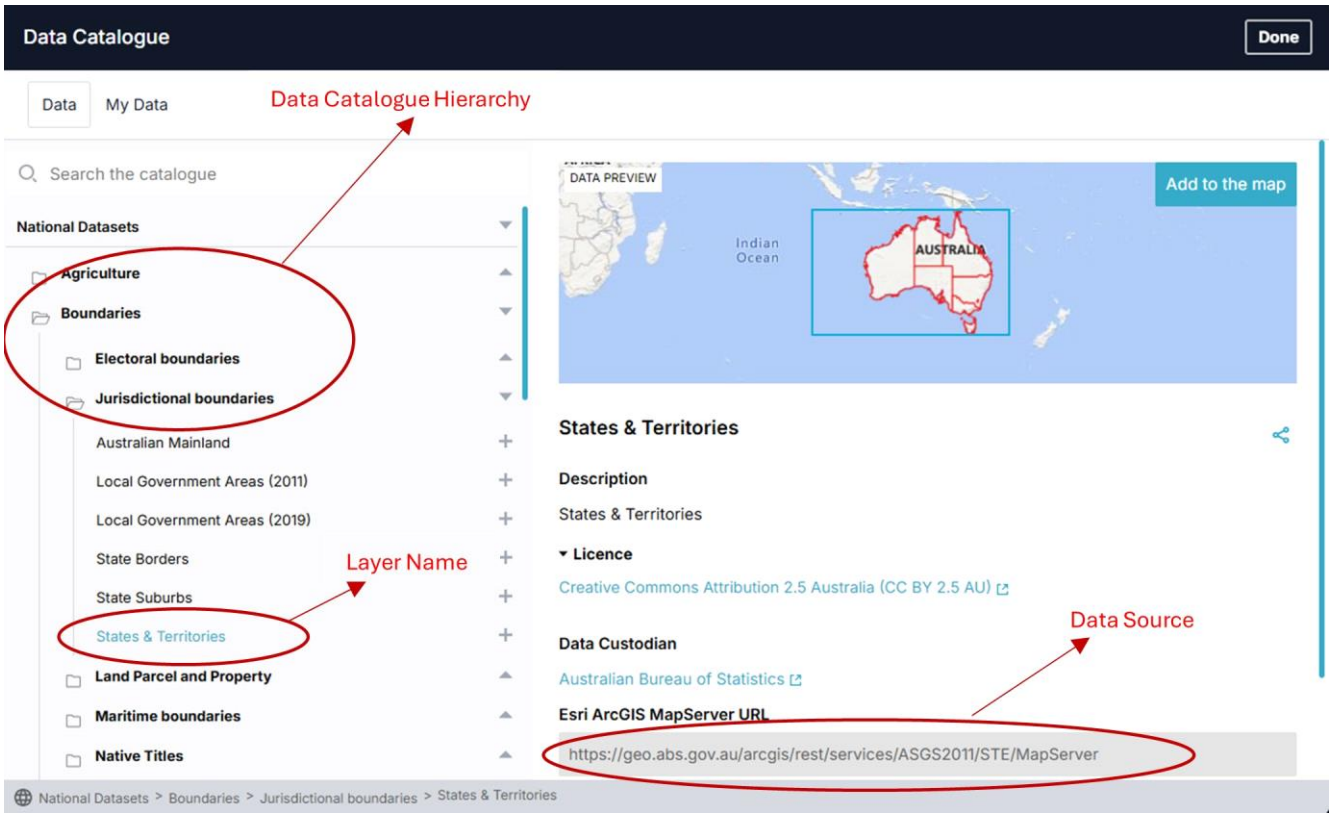
Extract of NationalMap Data Catalogue Layers and Sources

as of December 2024



Shaded rows indicate the hierarchy of data container in the NationalMap catalogue, extracted from its source.

Data Layer	Data Source	Catalogue Hierarchy / Path
Agriculture		National Datasets -> Agriculture
Catchment Scale Land Use	https://gis.environment.gov.au/gispubmap/rest/services/abares/CLUM_50m/MapServer	National Datasets -> Agriculture -> Catchment Scale Land Use
Catchment Scale Land Use 2020 - Primary classification	https://gis.environment.gov.au/gispubmap/rest/services/abares/CLUM_50m/MapServer/0	National Datasets -> Agriculture -> Catchment Scale Land Use -> Catchment Scale Land Use 2020 - Primary classification
Catchment Scale Land Use 2020 - Secondary classification	https://gis.environment.gov.au/gispubmap/rest/services/abares/CLUM_50m/MapServer/1	National Datasets -> Agriculture -> Catchment Scale Land Use -> Catchment Scale Land Use 2020 - Secondary classification

Catchment Scale Land Use 2020 - 18 class classification	https://gis.environment.gov.au/gispubmap/rest/services/abares/CLUM_50m/MapServer/2	National Datasets -> Agriculture -> Catchment Scale Land Use -> Catchment Scale Land Use 2020 - 18 class classification
Catchment Scale Land Use 2020 - Agriculture	https://gis.environment.gov.au/gispubmap/rest/services/abares/CLUM_50m/MapServer/3	National Datasets -> Agriculture -> Catchment Scale Land Use -> Catchment Scale Land Use 2020 - Agriculture
Catchment Scale Land Use 2020 - Agricultural industries	https://gis.environment.gov.au/gispubmap/rest/services/abares/CLUM_50m/MapServer/4	National Datasets -> Agriculture -> Catchment Scale Land Use -> Catchment Scale Land Use 2020 - Agricultural industries
Catchment Scale Land Use 2020 - Date of mapping	https://gis.environment.gov.au/gispubmap/rest/services/abares/CLUM_50m/MapServer/5	National Datasets -> Agriculture -> Catchment Scale Land Use -> Catchment Scale Land Use 2020 - Date of mapping
Catchment Scale Land Use 2020 - Scale of mapping	https://gis.environment.gov.au/gispubmap/rest/services/abares/CLUM_50m/MapServer/6	National Datasets -> Agriculture -> Catchment Scale Land Use -> Catchment Scale Land Use 2020 - Scale of mapping
Fire in Australia's Forests (Number of fires 2011-12 to 2015-16)	https://gis.environment.gov.au/gispubmap/rest/services/abares/AustStateOfForests2018/MapServer/1	National Datasets -> Agriculture -> Fire in Australia's Forests (Number of fires 2011-12 to 2015-16)
Fires in Australias Forests (Fire Type 2011-12 to 2015-16)	https://gis.environment.gov.au/gispubmap/rest/services/abares/AustStateOfForests2018/MapServer/2	National Datasets -> Agriculture -> Fires in Australias Forests (Fire Type 2011-12 to 2015-16)
Forests of Australia (2018)	https://gis.environment.gov.au/gispubmap/rest/services/abares/AustStateOfForests2018/MapServer/4	National Datasets -> Agriculture -> Forests of Australia (2018)
Tenure of Australia's forests (2018)	https://gis.environment.gov.au/gispubmap/rest/services/abares/AustStateOfForests2018/MapServer/0	National Datasets -> Agriculture -> Tenure of Australia's forests (2018)

Boundaries		National Datasets -> Boundaries
Electoral Boundaries		National Datasets -> Boundaries -> Electoral boundaries
Commonwealth Electoral Divisions (2011)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/CED/MapServer	National Datasets -> Boundaries -> Electoral boundaries -> Commonwealth Electoral Divisions (2011)
Commonwealth Electoral Divisions (2016)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2016/CED/MapServer	National Datasets -> Boundaries -> Electoral boundaries -> Commonwealth Electoral Divisions (2016)
Commonwealth Electoral Divisions (2019)	https://tiles.terria.io/ELB_2019/{z}/{x}/{y}.pbf	National Datasets -> Boundaries -> Electoral boundaries -> Commonwealth Electoral Divisions (2019)
Commonwealth Electoral Divisions (2021)	https://tiles.terria.io/ELB_2021/{z}/{x}/{y}.pbf	National Datasets -> Boundaries -> Electoral boundaries -> Commonwealth Electoral Divisions (2021)
State Electoral Divisions (2018)	https://tiles.terria.io/SED_2018/{z}/{x}/{y}.pbf	National Datasets -> Boundaries -> Electoral boundaries -> State Electoral Divisions (2018)
Jurisdictional boundaries		National Datasets -> Boundaries -> Jurisdictional boundaries
Australian Mainland	http://services.ga.gov.au/gis/rest/services/NM_Labelling_and_Boundaries/MapServer	National Datasets -> Boundaries -> Jurisdictional boundaries -> Australian Mainland

Local Government Areas (2011)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/LGA/MapServer/	National Datasets -> Boundaries -> Jurisdictional boundaries -> Local Government Areas (2011)
Local Government Areas (2019)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2019/LGA/MapServer	National Datasets -> Boundaries -> Jurisdictional boundaries -> Local Government Areas (2019)
State Borders	http://services.ga.gov.au/gis/rest/services/NM_Labelling_and_Boundaries/MapServer	National Datasets -> Boundaries -> Jurisdictional boundaries -> State Borders
State Suburbs	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/SSC/MapServer	National Datasets -> Boundaries -> Jurisdictional boundaries -> State Suburbs
States & Territories	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/STE/MapServer	National Datasets -> Boundaries -> Jurisdictional boundaries -> States & Territories
Land Parcel and Property		National Datasets -> Boundaries -> Land Parcel and Property
By State		National Datasets -> Boundaries -> Land Parcel and Property -> By State
ACT	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT
ACT Border	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/0	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> ACT Border

Address Numbers	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/30	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Address Numbers
Background layers	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/68	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Background layers
Divisions	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/69	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Background layers -> Divisions
Blocks	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/54	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Blocks
All Blocks	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/66	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Blocks -> All Blocks
Rural Approved	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/59	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Blocks -> Rural Approved
Rural Proposed	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/62	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Blocks -> Rural Proposed
Rural Registered	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/56	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Blocks -> Rural Registered
Rural Retired	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/64	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Blocks -> Rural Retired

Stratum Approved	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/60	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Blocks -> Stratum Approved
Stratum Registered	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/57	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Blocks -> Stratum Registered
Stratum Retired	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/65	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Blocks -> Stratum Retired
Urban Approved	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/58	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Blocks -> Urban Approved
Urban Proposed	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/61	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Blocks -> Urban Proposed
Urban Registered	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/55	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Blocks -> Urban Registered
Urban Retired	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/63	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Blocks -> Urban Retired
Class B Units	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/67	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Class B Units
Districts	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/28	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Districts

Divisions	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/29	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Divisions
Easements	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/43	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Easements
Electrical	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/44	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Easements -> Electrical
Gas	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/45	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Easements -> Gas
Right of Way	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/46	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Easements -> Right of Way
Sewer	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/47	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Easements -> Sewer
Stormwater	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/48	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Easements -> Stormwater
Telecommunications	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/49	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Easements -> Telecommunications
Water	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/50	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Easements -> Water

Feature Names	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/31	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Feature Names
Holding leases	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/32	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Holding leases
Holding Lease Proposed	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/34	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Holding leases -> Holding Lease Proposed
Holding Lease Registered	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/33	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Holding leases -> Holding Lease Registered
Holding Lease Retired	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/35	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Holding leases -> Holding Lease Retired
Sections	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/36	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Sections
Approved 1-10k	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/38	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Sections -> Approved 1-10k
Approved 10-20k	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/41	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Sections -> Approved 10-20k
Proposed 1-10k	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/39	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Sections -> Proposed 1-10k

Proposed 10-20k	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/42	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Sections -> Proposed 10-20k
Registered 1-10k	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/37	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Sections -> Registered 1-10k
Registered 10-20k	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/40	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Sections -> Registered 10-20k
Transport	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/1	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Transport
Roads	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/2	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Transport -> Roads
Road Centrelines ACT	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/18	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Transport -> Roads -> Road Centrelines ACT
Highway	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/19	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Transport -> Roads -> Road Centrelines ACT -> Highway
Rural Arterial	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/20	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Transport -> Roads -> Road Centrelines ACT -> Rural Arterial
Rural Distributor	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/21	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Transport -> Roads -> Road Centrelines ACT -> Rural Distributor

Rural Residencial	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/22	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Transport -> Roads -> Road Centrelines ACT -> Rural Residencial
Rural Special	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/23	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Transport -> Roads -> Road Centrelines ACT -> Rural Special
Urban Arterial	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/24	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Transport -> Roads -> Road Centrelines ACT -> Urban Arterial
Urban Distributor	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/25	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Transport -> Roads -> Road Centrelines ACT -> Urban Distributor
Urban Exclusive	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/26	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Transport -> Roads -> Road Centrelines ACT -> Urban Exclusive
Urban Residencial	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/27	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Transport -> Roads -> Road Centrelines ACT -> Urban Residencial
Road Edges	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/3	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Transport -> Roads -> Road Edges
R Sections	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/7	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Transport -> Roads -> Road Edges -> R Sections
Road Delimiter	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/6	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Transport -> Roads -> Road Edges -> Road Delimiter

Sealed - Line	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/4	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Transport -> Roads -> Road Edges -> Sealed - Line
Unsealed - Line	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/5	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Transport -> Roads -> Road Edges -> Unsealed - Line
Road Reserves	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/8	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Transport -> Roads -> Road Reserves
Reserve - Highway	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/9	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Transport -> Roads -> Road Reserves -> Reserve - Highway
Reserve - Rural Arterial	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/10	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Transport -> Roads -> Road Reserves -> Reserve - Rural Arterial
Reserve - Rural Distributor	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/11	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Transport -> Roads -> Road Reserves -> Reserve - Rural Distributor
Reserve - Rural Residential	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/12	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Transport -> Roads -> Road Reserves -> Reserve - Rural Residential
Reserve - Rural Special	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/13	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Transport -> Roads -> Road Reserves -> Reserve - Rural Special
Reserve - Urban Arterial	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/14	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Transport -> Roads -> Road Reserves -> Reserve - Urban Arterial

Reserve - Urban Distributor	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/15	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Transport -> Roads -> Road Reserves -> Reserve - Urban Distributor
Reserve - Urban Exclusive	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/16	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Transport -> Roads -> Road Reserves -> Reserve - Urban Exclusive
Reserve - Urban Residential	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/17	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Transport -> Roads -> Road Reserves -> Reserve - Urban Residential
Water Features	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/51	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Water Features
Water Feature Lines	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/53	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Water Features -> Water Feature Lines
Water Feature Polygons	https://data4.actmapi.act.gov.au/arcgis/rest/services/ACT_BASE_MAP/basic_for_imagery/MapServer/52	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> ACT -> Water Features -> Water Feature Polygons
NSW	https://maps.six.nsw.gov.au/arcgis/rest/services/public/NSW_Cadastre/MapServer	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> NSW
NT		National Datasets -> Boundaries -> Land Parcel and Property -> By State -> NT
Cadastre	http://wms1.ntlis.nt.gov.au/ilismap?service=WMS	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> NT -> Cadastre

Cadastre Proposed	http://wms1.ntlis.nt.gov.au/ilismap?service=WMS	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> NT -> Cadastre Proposed
Cadastre with Owners	http://wms1.ntlis.nt.gov.au/ilismap?service=WMS	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> NT -> Cadastre with Owners
QLD		National Datasets -> Boundaries -> Land Parcel and Property -> By State -> QLD
Base Parcels Only	https://gisservices.information.qld.gov.au/arcgis/rest/services/PlanningCadastre/LandParcelPropertyFramework/MapServer	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> QLD -> Base Parcels Only
Cadastral Parcels greater than 10ha	https://gisservices.information.qld.gov.au/arcgis/rest/services/PlanningCadastre/LandParcelPropertyFramework/MapServer	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> QLD -> Cadastral Parcels greater than 10ha
Cadastral Parcels greater than 1ha	https://gisservices.information.qld.gov.au/arcgis/rest/services/PlanningCadastre/LandParcelPropertyFramework/MapServer	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> QLD -> Cadastral Parcels greater than 1ha
Properties	https://gisservices.information.qld.gov.au/arcgis/rest/services/PlanningCadastre/LandParcelPropertyFramework/MapServer	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> QLD -> Properties
Tenure	https://gisservices.information.qld.gov.au/arcgis/rest/services/PlanningCadastre/LandParcelPropertyFramework/MapServer	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> QLD -> Tenure
TAS	http://services.thelist.tas.gov.au/arcgis/rest/services/Public/CadastreAndAdministrative/MapServer	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> TAS

WA	https://services.slip.wa.gov.au/public/services/SLIP_Public_Services/Places_and_Addresses/MapServer/WMSServer	National Datasets -> Boundaries -> Land Parcel and Property -> By State -> WA
Maritime boundaries		National Datasets -> Boundaries -> Maritime boundaries
Australian Maritime Boundary Treaties AMB2014a	https://services.ga.gov.au/gis/rest/services/Treaties_Australian_Maritime_Boundaries_AMB2014a/MapServer	National Datasets -> Boundaries -> Maritime boundaries -> Australian Maritime Boundary Treaties AMB2014a
Australian Shoreline	https://services.ga.gov.au/gis/rest/services/Australian_Shoreline/MapServer	National Datasets -> Boundaries -> Maritime boundaries -> Australian Shoreline
Coastline - Islands	http://services.ga.gov.au/gis/rest/services/NM_Labelling_and_Boundaries/MapServer	National Datasets -> Boundaries -> Maritime boundaries -> Coastline - Islands
CWTH CW Act 1980 Coastal Waters AMB2014a	https://services.ga.gov.au/gis/rest/services/CW_1970_1980_AMB2014a/MapServer	National Datasets -> Boundaries -> Maritime boundaries -> CWTH CW Act 1980 Coastal Waters AMB2014a
Marine Parks	http://services.ga.gov.au/gis/rest/services/NM_Reserves/MapServer	
Native Titles	https://services2.arcgis.com/rzk7fNEt0xoEp3cX/arcgis/rest/services/NNTT_Custodial_AGOL/FeatureServer	National Datasets -> Boundaries -> Native Titles
Future Act Determination Applications	https://services2.arcgis.com/rzk7fNEt0xoEp3cX/arcgis/rest/services/NNTT_Custodial_AGOL/FeatureServer/1	National Datasets -> Boundaries -> Native Titles -> Future Act Determination Applications

Future Act Notices Current	https://services2.arcgis.com/rzk7fNEt0xoEp3cX/arcgis/rest/services/NNTT_Custodial_AGOL/FeatureServer/3	National Datasets -> Boundaries -> Native Titles -> Future Act Notices Current
Future Act Objections	https://services2.arcgis.com/rzk7fNEt0xoEp3cX/arcgis/rest/services/NNTT_Custodial_AGOL/FeatureServer/2	National Datasets -> Boundaries -> Native Titles -> Future Act Objections
Indigenous Land Use Agreements	https://services2.arcgis.com/rzk7fNEt0xoEp3cX/arcgis/rest/services/NNTT_Custodial_AGOL/FeatureServer/4	National Datasets -> Boundaries -> Native Titles -> Indigenous Land Use Agreements
Native Title Determination Outcomes	https://services2.arcgis.com/rzk7fNEt0xoEp3cX/arcgis/rest/services/NNTT_Custodial_AGOL/FeatureServer/5	National Datasets -> Boundaries -> Native Titles -> Native Title Determination Outcomes
Native Title Determinations	https://services2.arcgis.com/rzk7fNEt0xoEp3cX/arcgis/rest/services/NNTT_Custodial_AGOL/FeatureServer/6	National Datasets -> Boundaries -> Native Titles -> Native Title Determinations
RATSIB Areas	https://services2.arcgis.com/rzk7fNEt0xoEp3cX/arcgis/rest/services/NNTT_Custodial_AGOL/FeatureServer/9	National Datasets -> Boundaries -> Native Titles -> RATSIB Areas
Records of Section 31 Agreements	https://services2.arcgis.com/rzk7fNEt0xoEp3cX/arcgis/rest/services/NNTT_Custodial_AGOL/FeatureServer/10	National Datasets -> Boundaries -> Native Titles -> Records of Section 31 Agreements
Register of Native Title Claims	https://services2.arcgis.com/rzk7fNEt0xoEp3cX/arcgis/rest/services/NNTT_Custodial_AGOL/FeatureServer/7	National Datasets -> Boundaries -> Native Titles -> Register of Native Title Claims
Registered Native Title Bodies Corporate	https://services2.arcgis.com/rzk7fNEt0xoEp3cX/arcgis/rest/services/NNTT_Custodial_AGOL/FeatureServer/0	National Datasets -> Boundaries -> Native Titles -> Registered Native Title Bodies Corporate

Schedule of Native Title Determination Applications	https://services2.arcgis.com/rzk7fNEt0xoEp3cX/arcgis/rest/services/NNTT_Custodial_AGOL/FeatureServer/8	National Datasets -> Boundaries -> Native Titles -> Schedule of Native Title Determination Applications
Other areas		National Datasets -> Boundaries -> Other areas
ASGS Remoteness Area (2011)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/RA/MapServer	National Datasets -> Boundaries -> Other areas -> ASGS Remoteness Area (2011)
ASGS Remoteness Area (2016)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2016/RA/MapServer	National Datasets -> Boundaries -> Other areas -> ASGS Remoteness Area (2016)
ASGS Remoteness Area (2021)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2021/RA/MapServer	National Datasets -> Boundaries -> Other areas -> ASGS Remoteness Area (2021)
Australian Drainage Divisions	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/ADD/MapServer	National Datasets -> Boundaries -> Other areas -> Australian Drainage Divisions
CDP Regions (2017)	https://storage.googleapis.com/terria-datasets-public/nationalmap/CDP_Regions_2017.json.zip	National Datasets -> Boundaries -> Other areas -> CDP Regions (2017)
CWTH OMA 1994 Mineral Blocks	https://services.ga.gov.au/gis/rest/services/OMA_1994_Mineral_Blocks/MapServer	National Datasets -> Boundaries -> Other areas -> CWTH OMA 1994 Mineral Blocks
Large Area Features	http://services.ga.gov.au/gis/rest/services/NM_Labelling_and_Boundaries/MapServer	National Datasets -> Boundaries -> Other areas -> Large Area Features

Natural Resource Management Regions	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/NRMR/MapServer	National Datasets -> Boundaries -> Other areas -> Natural Resource Management Regions
Northern Australia Infrastructure Facility Boundary	https://services-ap1.arcgis.com/ypkPEy1AmwPKGNNv/arcgis/rest/services/Northern_Australia_Infrastructure_Facility/FeatureServer/0	National Datasets -> Boundaries -> Other areas -> Northern Australia Infrastructure Facility Boundary
Postal Areas (2011)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/POA/MapServer	National Datasets -> Boundaries -> Other areas -> Postal Areas (2011)
Postal Areas (2016)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2016/POA/MapServer	National Datasets -> Boundaries -> Other areas -> Postal Areas (2016)
Prohibited Areas	http://services.ga.gov.au/gis/rest/services/NM_Reserves/MapServer	National Datasets -> Boundaries -> Other areas -> Prohibited Areas
SSLA 1973 AMB2014a	https://services.ga.gov.au/gis/rest/services/SSLA_1973_AMB2014a/MapServer	National Datasets -> Boundaries -> Other areas -> SSLA 1973 AMB2014a
Tourism Regions	https://geo.abs.gov.au/arcgis/rest/services/ASGS2015/TR/MapServer	National Datasets -> Boundaries -> Other areas -> Tourism Regions
ABS Statistical Boundaries		National Datasets -> Boundaries -> ABS Statistical Boundaries
2001		National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2001

Census Districts (CD)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2001/CD/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2001 -> Census districts (CD)
Commonwealth Electoral Districts (CED)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2001/CED/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2001 -> Commonwealth Electoral Districts (CED)
Indigenous areas (IARE)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2001/IARE/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2001 -> Indigenous areas (IARE)
Indigenous locations (ILOC)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2001/ILOC/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2001 -> Indigenous locations (ILOC)
Indigenous regions (IREG)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2001/IREG/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2001 -> Indigenous regions (IREG)
Local government areas (LGA)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2001/LGA/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2001 -> Local government areas (LGA)
Major statistical regions (MSR)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2001/MSR/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2001 -> Major statistical regions (MSR)
Postal areas (POA)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2001/POA/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2001 -> Postal areas (POA)
Remoteness areas (RA)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2001/RA/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2001 -> Remoteness areas (RA)

Secion of state (SOS)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2001/SOS/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2001 -> Secion of state (SOS)
Section of state range (SOSR)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2001/SOSR/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2001 -> Section of state range (SOSR)
State electoral divisions (SED)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2001/SED/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2001 -> State electoral divisions (SED)
Statistical districts (SDIST)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2001/SDIST/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2001 -> Statistical districts (SDIST)
Statistical division (SD)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2001/SD/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2001 -> Statistical division (SD)
Statistical local area (SLA)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2001/SLA/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2001 -> Statistical local area (SLA)
Statistical region sectors (SRS)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2001/SRS/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2001 -> Statistical region sectors (SRS)
Statistical regions (SR)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2001/SR/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2001 -> Statistical regions (SR)
Statistical subdivision (SSD)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2001/SSD/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2001 -> Statistical subdivision (SSD)

Suburbs (SSC)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2001/SSC/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2001 -> Suburbs (SSC)
Urban centres and localities (UCL)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2001/UCL/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2001 -> Urban centres and localities (UCL)
2006		National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2006
Census district (CD)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2006/CD/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2006 -> Census district (CD)
Indigenous areas (IARE)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2006/IARE/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2006 -> Indigenous areas (IARE)
Indigenous locations (ILOC)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2006/ILOC/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2006 -> Indigenous locations (ILOC)
Indigenous regions (IREG)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2006/IREG/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2006 -> Indigenous regions (IREG)
Local government areas (LGA)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2006/LGA/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2006 -> Local government areas (LGA)
Major statistical region (MSR)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2006/MSR/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2006 -> Major statistical region (MSR)

Murray Darling Basin (MDB)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2006/MDB/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2006 -> Murray Darling Basin (MDB)
National resource management regions (NRM)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2006/NRM/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2006 -> National resource management regions (NRM)
Postal areas (POA)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2006/POA/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2006 -> Postal areas (POA)
Remoteness areas (RA)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2006/RA/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2006 -> Remoteness areas (RA)
Section of state (SOS)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2006/SOS/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2006 -> Section of state (SOS)
Section of state range (SOSR)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2006/SOSR/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2006 -> Section of state range (SOSR)
State electoral divisions (SED)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2006/SED/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2006 -> State electoral divisions (SED)
Statistical districts (SDIST)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2006/SDIST/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2006 -> Statistical districts (SDIST)
Statistical local area (SLA)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2006/SLA/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2006 -> Statistical local area (SLA)

Statistical region sector (SRS)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2006/SRS/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2006 -> Statistical region sector (SRS)
Statistical regions (SR)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2006/SR/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2006 -> Statistical regions (SR)
Statistical subdivisions (SSD)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2006/SSD/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2006 -> Statistical subdivisions (SSD)
Statitsical division (SD)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2006/SD/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2006 -> Statitsical division (SD)
Suburbs (SSC)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2006/SSC/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2006 -> Suburbs (SSC)
Urban centres and localities (UCL)	https://geo.abs.gov.au/arcgis/rest/services/ASGC2006/UCL/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2006 -> Urban centres and localities (UCL)
2011		National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2011
Australian drainage divisions (ADD)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/ADD/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2011 -> Australian drainage divisions (ADD)
Commonwealth electoral divisions 2011 (CED)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/CED/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2011 -> Commonwealth electoral divisions 2011 (CED)

Destination zones (DZN)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/DZN/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2011 -> Destination zones (DZN)
Greater capital city statistical areas (GCCSA)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/GCCSA/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2011 -> Greater capital city statistical areas (GCCSA)
Indigenous areas (IARE)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/IARE/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2011 -> Indigenous areas (IARE)
Indigenous locations (ILOC)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/ILOC/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2011 -> Indigenous locations (ILOC)
Indigenous regions (IREG)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/IREG/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2011 -> Indigenous regions (IREG)
Local government areas (LGA)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/LGA/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2011 -> Local government areas (LGA)
Natural resource management regions (NRMR)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/NRMR/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2011 -> Natural resource management regions (NRMR)
Postal areas (POA)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/POA/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2011 -> Postal areas (POA)
Remoteness areas (RA)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/RA/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2011 -> Remoteness areas (RA)

Section of state (SOS)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/SOS/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2011 -> Section of state (SOS)
Section of state range (SOSR)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/SOSR/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2011 -> Section of state range (SOSR)
Significant urban areas (SUA)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/SUA/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2011 -> Significant urban areas (SUA)
State electoral divisions (SED)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/SED/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2011 -> State electoral divisions (SED)
Statistical area level 1 (SA1)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/SA1/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2011 -> Statistical area level 1 (SA1)
Statistical area level 2 (SA2)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/SA2/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2011 -> Statistical area level 2 (SA2)
Statistical area level 3 (SA3)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/SA3/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2011 -> Statistical area level 3 (SA3)
Statistical area level 4 (SA4)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/SA4/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2011 -> Statistical area level 4 (SA4)
Suburbs (SSC)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/SSC/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2011 -> Suburbs (SSC)

Australia Mesh Blocks	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/MB/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2011 -> Australia Mesh Blocks
Urban centres and localities (UCL)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2011/UCL/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2011 -> Urban centres and localities (UCL)
2012		National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2012
Local Government Areas 2012 (LGA)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2012/LGA/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2012 -> Local Government Areas 2012 (LGA)
Commonwealth electoral divisions 2012 (CED)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2012/CED/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2012 -> Commonwealth electoral divisions 2012 (CED)
2013		National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2013
Local Government Areas 2013 (LGA)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2013/LGA/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2013 -> Local Government Areas 2013 (LGA)
2014		National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2014
Local Government Areas 2014 (LGA)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2014/LGA/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2014 -> Local Government Areas 2014 (LGA)

2015		National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2015
Local Government Areas 2015 (LGA)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2015/LGA/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2015 -> Local Government Areas 2015 (LGA)
2016		National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2016
Australian drainage divisions (ADD)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2016/ADD/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2016 -> Australian drainage divisions (ADD)
Destination zones (DZN)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2016/DZN/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2016 -> Destination zones (DZN)
Greater capital city statistical areas (GCCSA)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2016/GCCSA/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2016 -> Greater capital city statistical areas (GCCSA)
Indigenous areas (IARE)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2016/IARE/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2016 -> Indigenous areas (IARE)
Indigenous locations (ILOC)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2016/ILOC/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2016 -> Indigenous locations (ILOC)
Indigenous regions (IREG)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2016/IREG/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2016 -> Indigenous regions (IREG)

Local government areas 2016 (LGA)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2016/LGA/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2016 -> Local government areas 2016 (LGA)
Natural resource management regions (NRMR)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2016/NRMR/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2016 -> Natural resource management regions (NRMR)
Postal areas (POA)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2016/POA/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2016 -> Postal areas (POA)
State electoral divisions (SED)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2016/SED/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2016 -> State electoral divisions (SED)
State electoral divisions 2016 (SED)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2016/SED/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2016 -> State electoral divisions 2016 (SED)
Statistical area level 1 (SA1)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2016/SA1/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2016 -> Statistical area level 1 (SA1)
Statistical area level 2 (SA2)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2016/SA2/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2016 -> Statistical area level 2 (SA2)
Statistical area level 3 (SA3)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2016/SA3/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2016 -> Statistical area level 3 (SA3)
Statistical area level 4 (SA4)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2016/SA4/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2016 -> Statistical area level 4 (SA4)

Suburbs (SSC)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2016/SSC/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2016 -> Suburbs (SSC)
Tourism Regions (TR)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2016/TR/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2016 -> Tourism Regions (TR)
Commonwealth electoral divisions 2016 (CED)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2016/CED/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2016 -> Commonwealth electoral divisions 2016 (CED)
2017		National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2017
Local government areas 2017 (LGA)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2017/LGA/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2017 -> Local government areas 2017 (LGA)
State electoral divisions 2017 (SED)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2017/SED/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2017 -> State electoral divisions 2017 (SED)
2018		National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2018
Local government areas 2018 (LGA)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2018/LGA/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2018 -> Local government areas 2018 (LGA)
State electoral divisions 2018 (SED)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2018/SED/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2018 -> State electoral divisions 2018 (SED)

Commonwealth electoral divisions 2018 (CED)	https://tiles.terria.io/CED_2018/{z}/{x}/{y}.pbf	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2018 -> Commonwealth electoral divisions 2018 (CED)
2019		National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2019
Local government areas (LGA)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2019/LGA/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2019 -> Local government areas (LGA)
State electoral divisions (SED)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2019/SED/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2019 -> State electoral divisions (SED)
2021		National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2021
State and Territory (S/T)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2021/STE/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2021 -> State and Territory (S/T)
Australian drainage divisions (ADD)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2021/ADD/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2021 -> Australian drainage divisions (ADD)
Destination zones (DZN)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2021/DZN/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2021 -> Destination zones (DZN)
Greater capital city statistical areas (GCCSA)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2021/GCCSA/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2021 -> Greater capital city statistical areas (GCCSA)

Indigenous areas (IARE)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2021/IARE/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2021 -> Indigenous areas (IARE)
Indigenous locations (ILOC)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2021/ILOC/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2021 -> Indigenous locations (ILOC)
Indigenous regions (IREG)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2021/IREG/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2021 -> Indigenous regions (IREG)
Local government areas 2021 (LGA)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2021/LGA/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2021 -> Local government areas 2021 (LGA)
Commonwealth Electoral Divisions (CED)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2021/CED/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2021 -> Commonwealth Electoral Divisions (CED)
Postal areas (POA)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2021/POA/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2021 -> Postal areas (POA)
State electoral divisions (SED)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2021/SED/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2021 -> State electoral divisions (SED)
Statistical area level 1 (SA1)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2021/SA1/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2021 -> Statistical area level 1 (SA1)
Statistical area level 2 (SA2)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2021/SA2/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2021 -> Statistical area level 2 (SA2)

Statistical area level 3 (SA3)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2021/SA3/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2021 -> Statistical area level 3 (SA3)
Statistical area level 4 (SA4)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2021/SA4/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2021 -> Statistical area level 4 (SA4)
Mesh Blocks (MB)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2021/MB/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2021 -> Mesh Blocks (MB)
Suburbs and Localities (SALs)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2021/SAL/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2021 -> Suburbs and Localities (SALs)
Tourism Regions (TR)	https://geo.abs.gov.au/arcgis/rest/services/ASGS2021/TR/MapServer	National Datasets -> Boundaries -> ABS Statistical Boundaries -> 2021 -> Tourism Regions (TR)
Climate		National Datasets -> Climate
Australian Climate (BoM)		National Datasets -> Climate -> Australian Climate (BoM)
Boundaries		National Datasets -> Climate -> Australian Climate (BoM) -> Boundaries
BOM Rainfall Districts | Australia | 2 M	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Boundaries -> BOM Rainfall Districts | Australia | 2 M

Grids		National Datasets -> Climate -> Australian Climate (BoM) -> Grids
Rainfall		National Datasets -> Climate -> Australian Climate (BoM) -> Grids -> Rainfall
Rainfall Average Annual | Australia | mm	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Grids -> Rainfall -> Rainfall Average Annual | Australia | mm
Solar		National Datasets -> Climate -> Australian Climate (BoM) -> Grids -> Solar
Solar Exposure Daily Average Annual | Australia | MJ/m2	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Grids -> Solar -> Solar Exposure Daily Average Annual | Australia | MJ/m2
Solar Exposure Daily Average January | Australia | MJ/m2	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Grids -> Solar -> Solar Exposure Daily Average January | Australia | MJ/m2
Solar Exposure Daily Average February | Australia | MJ/m2	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Grids -> Solar -> Solar Exposure Daily Average February | Australia | MJ/m2
Solar Exposure Daily Average March | Australia | MJ/m2	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Grids -> Solar -> Solar Exposure Daily Average March | Australia | MJ/m2
Solar Exposure Daily Average April | Australia | MJ/m2	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Grids -> Solar -> Solar Exposure Daily Average April | Australia | MJ/m2

Solar Exposure Daily Average May | Australia | MJ/m2	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Grids -> Solar -> Solar Exposure Daily Average May | Australia | MJ/m2
Solar Exposure Daily Average June | Australia | MJ/m2	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Grids -> Solar -> Solar Exposure Daily Average June | Australia | MJ/m2
Solar Exposure Daily Average July | Australia | MJ/m2	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Grids -> Solar -> Solar Exposure Daily Average July | Australia | MJ/m2
Solar Exposure Daily Average August | Australia | MJ/m2	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Grids -> Solar -> Solar Exposure Daily Average August | Australia | MJ/m2
Solar Exposure Daily Average September | Australia | MJ/m2	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Grids -> Solar -> Solar Exposure Daily Average September | Australia | MJ/m2
Solar Exposure Daily Average October | Australia | MJ/m2	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Grids -> Solar -> Solar Exposure Daily Average October | Australia | MJ/m2
Solar Exposure Daily Average November | Australia | MJ/m2	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Grids -> Solar -> Solar Exposure Daily Average November | Australia | MJ/m2
Solar Exposure Daily Average December | Australia | MJ/m2	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Grids -> Solar -> Solar Exposure Daily Average December | Australia | MJ/m2
Temperature		National Datasets -> Climate -> Australian Climate (BoM) -> Grids -> Temperature

Temperature Max Average Annual | Australia | degC	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Grids -> Temperature -> Temperature Max Average Annual | Australia | degC
Temperature Min Average Annual | Australia | degC	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Grids -> Temperature -> Temperature Min Average Annual | Australia | degC
Sites and Stations		National Datasets -> Climate -> Australian Climate (BoM) -> Sites and Stations
Climate Average Stations (open) | Aust. Region	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Sites and Stations -> Climate Average Stations (open) | Aust. Region
Climate Average Stations | Aust. Region	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Sites and Stations -> Climate Average Stations | Aust. Region
Daily Maximum Temperature Stations (open) | Aust. Region	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Sites and Stations -> Daily Maximum Temperature Stations (open) | Aust. Region
Daily Maximum Temperature Stations | Aust. Region	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Sites and Stations -> Daily Maximum Temperature Stations | Aust. Region
Daily Minimum Temperature Stations (open) | Aust. Region	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Sites and Stations -> Daily Minimum Temperature Stations (open) | Aust. Region
Daily Minimum Temperature Stations | Aust. Region	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Sites and Stations -> Daily Minimum Temperature Stations | Aust. Region

Daily weather observations sites (open) | Aust. Region	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Sites and Stations -> Daily weather observations sites (open) | Aust. Region
Daily weather observations sites | Aust. Region	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Sites and Stations -> Daily weather observations sites | Aust. Region
Global Solar Radiation Stations (open) | Aust. Region	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Sites and Stations -> Global Solar Radiation Stations (open) | Aust. Region
Global Solar Radiation Stations | Aust. Region	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Sites and Stations -> Global Solar Radiation Stations | Aust. Region
Highest Minimum Temperature Stations (open) | Aust. Region	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Sites and Stations -> Highest Minimum Temperature Stations (open) | Aust. Region
Highest Minimum Temperature Stations | Aust. Region	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Sites and Stations -> Highest Minimum Temperature Stations | Aust. Region
Highest Temperature Stations (open) | Aust. Region	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Sites and Stations -> Highest Temperature Stations (open) | Aust. Region
Highest Temperature Stations | Aust. Region	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Sites and Stations -> Highest Temperature Stations | Aust. Region
Lowest Maximum Temperature Stations (open) | Aust. Region	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Sites and Stations -> Lowest Maximum Temperature Stations (open) | Aust. Region

Lowest Maximum Temperature Stations | Aust. Region	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Sites and Stations -> Lowest Maximum Temperature Stations | Aust. Region
Lowest Temperature Stations (open) | Aust. Region	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Sites and Stations -> Lowest Temperature Stations (open) | Aust. Region
Lowest Temperature Stations | Aust. Region	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Sites and Stations -> Lowest Temperature Stations | Aust. Region
Mean Maximum Temperature Stations (open) | Aust. Region	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Sites and Stations -> Mean Maximum Temperature Stations (open) | Aust. Region
Mean Maximum Temperature Stations | Aust. Region	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Sites and Stations -> Mean Maximum Temperature Stations | Aust. Region
Mean Minimum Temperature Stations (open) | Aust. Region	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Sites and Stations -> Mean Minimum Temperature Stations (open) | Aust. Region
Mean Minimum Temperature Stations | Aust. Region	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Sites and Stations -> Mean Minimum Temperature Stations | Aust. Region
Rainfall Stations (open) | Aust. Region	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Sites and Stations -> Rainfall Stations (open) | Aust. Region
Rainfall Stations | Aust. Region	http://www.bom.gov.au/cgi-bin/ws/gis/ncc/cdio/wxs?service=WMS&version=1.1.1&request=GetCapabilities	National Datasets -> Climate -> Australian Climate (BoM) -> Sites and Stations -> Rainfall Stations | Aust. Region

Communications		National Datasets -> Communications
Mobile Black Spot Program (MBSP)	https://spatial.infrastructure.gov.au/server/services/Mobile_Black_Spot_Program_Funded_Base_Stations/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Communications -> Mobile Black Spot Program (MBSP)
Mobile Black Spot Program - Round 1 Funded Base Stations	https://spatial.infrastructure.gov.au/server/services/Mobile_Black_Spot_Program_Funded_Base_Stations/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Communications -> Mobile Black Spot Program (MBSP) -> Mobile Black Spot Program - Round 1 Funded Base Stations
Mobile Black Spot Program - Round 2 Funded Base Stations	https://spatial.infrastructure.gov.au/server/services/Mobile_Black_Spot_Program_Funded_Base_Stations/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Communications -> Mobile Black Spot Program (MBSP) -> Mobile Black Spot Program - Round 2 Funded Base Stations
Mobile Black Spot Program - Round 3 (Priority Locations) Funded Base Stations	https://spatial.infrastructure.gov.au/server/services/Mobile_Black_Spot_Program_Funded_Base_Stations/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Communications -> Mobile Black Spot Program (MBSP) -> Mobile Black Spot Program - Round 3 (Priority Locations) Funded Base Stations
Mobile Black Spot Program - Round 4 Funded Base Stations	https://spatial.infrastructure.gov.au/server/services/Mobile_Black_Spot_Program_Funded_Base_Stations/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Communications -> Mobile Black Spot Program (MBSP) -> Mobile Black Spot Program - Round 4 Funded Base Stations
Mobile Black Spot Program - Round 5 Funded Base Stations	https://spatial.infrastructure.gov.au/server/services/Mobile_Black_Spot_Program_Funded_Base_Stations/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Communications -> Mobile Black Spot Program (MBSP) -> Mobile Black Spot Program - Round 5 Funded Base Stations
Mobile Black Spot Program - Round 5A Funded Base Stations	https://spatial.infrastructure.gov.au/server/services/Mobile_Black_Spot_Program_Funded_Base_Stations/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Communications -> Mobile Black Spot Program (MBSP) -> Mobile Black Spot Program - Round 5A Funded Base Stations
Mobile Black Spot Program - Round 6 (IMCR) Funded Base Stations	https://spatial.infrastructure.gov.au/server/services/Mobile_Black_Spot_Program_Funded_Base_Stations/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Communications -> Mobile Black Spot Program (MBSP) -> Mobile Black Spot Program - Round 6 (IMCR) Funded Base Stations

Mobile Black Spot Program - Round 7 Funded Base Stations	https://spatial.infrastructure.gov.au/server/services/Mobile_Black_Spot_Program_Funded_Base_Stations/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Communications -> Mobile Black Spot Program (MBSP) -> Mobile Black Spot Program - Round 7 Funded Base Stations
Mobile Network Hardening Program (MNHP)	https://spatial.infrastructure.gov.au/server/services/Mobile_Network_Hardening_Program_MNHP/MapServer/WMSServer?request=GetCapabilities&service=WMS&version=1.3.0	National Datasets -> Communications -> Mobile Network Hardening Program (MNHP)
MNHP Round 1 - Stage 1 Funded Sites	https://spatial.infrastructure.gov.au/server/services/Mobile_Network_Hardening_Program_MNHP/MapServer/WMSServer?request=GetCapabilities&service=WMS&version=1.3.0	National Datasets -> Communications -> Mobile Network Hardening Program (MNHP) -> MNHP Round 1 - Stage 1 Funded Sites
MNHP Round 1 - Stage 2 Funded Sites	https://spatial.infrastructure.gov.au/server/services/Mobile_Network_Hardening_Program_MNHP/MapServer/WMSServer?request=GetCapabilities&service=WMS&version=1.3.0	National Datasets -> Communications -> Mobile Network Hardening Program (MNHP) -> MNHP Round 1 - Stage 2 Funded Sites
NBN Technology Types	https://spatial.infrastructure.gov.au/server/services/National_Broadband_Network_%E2%80%93_Connections_by_technology_type_%E2%80%93_July_2020/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Communications -> NBN Technology Types
NBN - Satellite	https://spatial.infrastructure.gov.au/server/services/National_Broadband_Network_%E2%80%93_Connections_by_technology_type_%E2%80%93_July_2020/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Communications -> NBN Technology Types -> NBN - Satellite
NBN - Hybrid Fibre Coaxial	https://spatial.infrastructure.gov.au/server/services/National_Broadband_Network_%E2%80%93_Connections_by_technology_type_%E2%80%93_July_2020/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Communications -> NBN Technology Types -> NBN - Hybrid Fibre Coaxial
NBN - Fibre to the Premises	https://spatial.infrastructure.gov.au/server/services/National_Broadband_Network_%E2%80%93_Connections_by_technology_type_%E2%80%93_July_2020/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Communications -> NBN Technology Types -> NBN - Fibre to the Premises
NBN - Fibre to the Node	https://spatial.infrastructure.gov.au/server/services/National_Broadband_Network_%E2%80%93_Connections_by_technology_type_%E2%80%93_July_2020/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Communications -> NBN Technology Types -> NBN - Fibre to the Node

NBN - Fibre to the Distribution Point/Curb	https://spatial.infrastructure.gov.au/server/services/National_Broadband_Network_%E2%80%93_Connections_by_technology_type_%E2%80%93_July_2020/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Communications -> NBN Technology Types -> NBN - Fibre to the Distribution Point/Curb
NBN - Fibre to the Basement	https://spatial.infrastructure.gov.au/server/services/National_Broadband_Network_%E2%80%93_Connections_by_technology_type_%E2%80%93_July_2020/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Communications -> NBN Technology Types -> NBN - Fibre to the Basement
NBN - Fixed-wireless	https://spatial.infrastructure.gov.au/server/services/National_Broadband_Network_%E2%80%93_Connections_by_technology_type_%E2%80%93_July_2020/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Communications -> NBN Technology Types -> NBN - Fixed-wireless
Radio Licenses - ACMA	https://gis.aremi.data61.io/acma/wms	National Datasets -> Communications -> Radio Licenses - ACMA

Statutory Infrastructure Providers (SIPs)	https://data.gov.au	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs)
SIP Register - VostroNet (Australia) Pty Ltd		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - VostroNet (Australia) Pty Ltd
Vostranet (Australia) Pty Ltd - Cannington WA - Anticipatory Notice - August 2022	https://data.gov.au/geoserver/vostranet-australia-pty-ltd-cannington-wa-anticipatory-notice-august-2022/wfs?request=GetFeature&typeName=ckan_c7ceeabd_f440_44db_bf71_be6cce0fa386&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - VostroNet (Australia) Pty Ltd -> Vostranet (Australia) Pty Ltd - Cannington WA -
VostroNet (Australia) Pty Ltd - Anticipatory notice - Adelaide SA - May 2022	https://data.gov.au/geoserver/vostronet-australia-pty-ltd-anticipatory-notice-adelaide-sa-may-2022/wfs?request=GetFeature&typeName=ckan_8d0910dd_e38e_42c1_92e8_452d5db70d60&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - VostroNet (Australia) Pty Ltd -> VostroNet (Australia) Pty Ltd - Anticipatory
VostroNet (Australia) Pty Ltd - Anticipatory Notice - April 2021 (Partially Declared)	https://data.gov.au/geoserver/vostronet-pty-ltd-rhodes-nsw-anticipatory-notice-february-2021/wfs?request=GetFeature&typeName=ckan_10a67b76_515a_4736_98a5_19840c86e454&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - VostroNet (Australia) Pty Ltd -> VostroNet (Australia) Pty Ltd - Anticipatory

Vostronet (Australia) Pty Ltd - anticipatory notice - Flinders View QLD - February 2024	https://data.gov.au/geoserver/vostronet-australia-pty-ltd-anticipatory-notice-flinders-view-qld-february-2023/wfs?request=GetFeature&typeName=ckan_7bf55686_aef8_4677_ae28_87047e59ffec&outputF	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - VostroNet (Australia) Pty Ltd -> Vostronet (Australia) Pty Ltd - anticipatory
VostroNet (Australia) Pty Ltd - anticipatory notice - Footscray Victoria - November 2023	https://data.gov.au/geoserver/vostronet-australia-pty-ltd-anticipatory-notice-footscray-victoria-november-2023/wfs?request=GetFeature&typeName=ckan_a94c7b17_3fee_42e5_8972_a43c3a6d2854&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - VostroNet (Australia) Pty Ltd -> VostroNet (Australia) Pty Ltd - anticipatory
VostroNet (Australia) Pty Ltd - Anticipatory notice - Hackney SA - February 2022	https://data.gov.au/geoserver/vostronet-pty-ltd-anticipatory-notice-hackney-sa-february-2022/wfs?request=GetFeature&typeName=ckan_c51ce011_c0c7_422e_984b_012f9a85fc31&output Format=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - VostroNet (Australia) Pty Ltd -> VostroNet (Australia) Pty Ltd - Anticipatory
VostroNet (Australia) Pty Ltd - anticipatory notice - North Adelaide SA - November 2023	https://data.gov.au/geoserver/vostronet-australia-pty-ltd-anticipatory-notice-north-adelaide-sa-november-2023/wfs?request=GetFeature&typeName=ckan_13e97e20_3d0c_4edc_9471_b9ad62f69265&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - VostroNet (Australia) Pty Ltd -> VostroNet (Australia) Pty Ltd - anticipatory
VostroNet (Australia) Pty Ltd - Brunswick VIC - Anticipatory notice - October 2023	https://data.gov.au/geoserver/vostronet-pty-ltd-brunswick-vic-anticipatory-notice-october-2023/wfs?request=GetFeature&typeName=ckan_d80a2658_2977_486c_af86_cfb1bafd9950&output Format=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - VostroNet (Australia) Pty Ltd -> VostroNet (Australia) Pty Ltd - Brunswick VIC -
VostroNet (Australia) Pty Ltd - Combined service areas	https://data.gov.au/geoserver/vostronet-australia-pty-ltd-combined-service-areas/wfs?request=GetFeature&typeName=ckan_8827ca76_b36c_4f39_ae4f_098c65ed2f4a&output Format=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - VostroNet (Australia) Pty Ltd -> VostroNet (Australia) Pty Ltd - Combined service
VostroNet (Australia) Pty Ltd - Declaration - Epping NSW - April 2022	https://data.gov.au/geoserver/vostronet-australia-pty-ltd-declaration-epping-nsw-april-2022/wfs?request=GetFeature&typeName=ckan_c3dec02a_ed5d_4076_9f7a_68baf3916abc&output Format=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - VostroNet (Australia) Pty Ltd -> VostroNet (Australia) Pty Ltd - Declaration -
VostroNet (Australia) Pty Ltd - declaration - Lidcombe NSW - November 2023	https://data.gov.au/geoserver/vostronet-australia-pty-ltd-declaration-lidcombe-nsw-november-2023/wfs?request=GetFeature&typeName=ckan_1b8986ac_49cd_46e0_9e2d_619bcc40929e&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - VostroNet (Australia) Pty Ltd -> VostroNet (Australia) Pty Ltd - declaration -
VostroNet (Australia) Pty Ltd - Declaration - Parramatta NSW - January 2022	https://data.gov.au/geoserver/vostronet-australia-pty-ltd-declaration-parramatta-nsw-january-2022/wfs?request=GetFeature&typeName=ckan_077b0e65_77c0_4548_97f9_a65332ea6e7a&output Format=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - VostroNet (Australia) Pty Ltd -> VostroNet (Australia) Pty Ltd - Declaration -

VostroNet (Australia) Pty Ltd - Declaration - Rhodes NSW - January 2022	https://data.gov.au/geoserver/vostronet-australia-pty-ltd-declaration-rhodes-nsw-january-2022/wfs?request=GetFeature&typeName=ckan_2c53a14f_72d8_47ff_93f0_6ca45b99b119&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - VostroNet (Australia) Pty Ltd -> VostroNet (Australia) Pty Ltd - Declaration -
VostroNet (Australia) Pty Ltd - declaration - West Ryde NSW - November 2023	https://data.gov.au/geoserver/vostronet-australia-pty-ltd-declaration-west-ryde-november-2023/wfs?request=GetFeature&typeName=ckan_29eea1fa_9a26_4f23_95d7_4a94114f2179&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - VostroNet (Australia) Pty Ltd -> VostroNet (Australia) Pty Ltd - declaration - West
VostroNet (Australia) Pty Ltd - Docklands VIC - Anticipatory notice - October 2023	https://data.gov.au/geoserver/vostronet-australia-pty-ltd-docklands-vic-anticipatory-notice-october-2023/wfs?request=GetFeature&typeName=ckan_253b3d69_949e_43b1_894f_25eb1d9d0b8c&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - VostroNet (Australia) Pty Ltd -> VostroNet (Australia) Pty Ltd - Docklands VIC -
VostroNet (Australia) Pty Ltd - Lidcombe NSW - Anticipatory notice - September 2022	https://data.gov.au/geoserver/vostronet-australia-pty-ltd-lidcombe-nsw-anticipatory-notice-september-2022/wfs?request=GetFeature&typeName=ckan_3c3442d6_4ec0_4b2a_a314_11f2b220c44e&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - VostroNet (Australia) Pty Ltd -> VostroNet (Australia) Pty Ltd - Lidcombe NSW -
VostroNet (Australia) Pty Ltd - Newstead QLD - Anticipatory notice - October 2023	https://data.gov.au/geoserver/vostronet-australia-pty-ltd-newstead-qld-anticipatory-notice-october-2023/wfs?request=GetFeature&typeName=ckan_f19b2910_8922_44fe_845c_4d9f5a0f799e&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - VostroNet (Australia) Pty Ltd -> VostroNet (Australia) Pty Ltd - Newstead QLD -
VostroNet (Australia) Pty Ltd - Rhodes NSW - Anticipatory notice - September 2022	https://data.gov.au/geoserver/vostronet-australia-pty-ltd-rhodes-nsw-anticipatory-notice-september-2022/wfs?request=GetFeature&typeName=ckan_d4640a2c_dbc7_4c10_942d_2436224c44e4&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - VostroNet (Australia) Pty Ltd -> VostroNet (Australia) Pty Ltd - Rhodes NSW -
VostroNet (Australia) Pty Ltd - Toowong QLD - Anticipatory Notice July 2022	https://data.gov.au/geoserver/vostronet-australia-pty-ltd-toowong-qld-anticipatory-notice-july-2022/wfs?request=GetFeature&typeName=ckan_b3600803_29aa_4c87_804a_0cd4a857d13f&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - VostroNet (Australia) Pty Ltd -> VostroNet (Australia) Pty Ltd - Toowong QLD -
VostroNet (Australia) Pty Ltd - West Ryde NSW - Anticipatory notice - September 2022	https://data.gov.au/geoserver/vostronet-australia-pty-ltd-west-ryde-nsw-anticipatory-notice-september-2022/wfs?request=GetFeature&typeName=ckan_8ba818d0_3c14_4ce1_8d3e_427d4fd030b5&outpu	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - VostroNet (Australia) Pty Ltd -> VostroNet (Australia) Pty Ltd - West Ryde NSW -
VostroNet Pty Ltd - Brookwater QLD - Anticipatory Notice - September 2023	https://data.gov.au/geoserver/vostronet-pty-ltd-brookwater-qld-anticipatory-notice-september-2023/wfs?request=GetFeature&typeName=ckan_3af07e68_65c6_4d01_aa2e_c330a88d7771&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - VostroNet (Australia) Pty Ltd -> VostroNet Pty Ltd - Brookwater QLD - Anticipatory

VostroNet Pty Ltd - Epping NSW - Anticipatory Notice - August 2023	https://data.gov.au/geoserver/vostronet-pty-ltd-epping-nsw-august-2023/wfs?request=GetFeature&typeName=ckan_844c548a_d0f5_4739_ac95_1f56e675e1b9&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - VostroNet (Australia) Pty Ltd -> VostroNet Pty Ltd - Epping NSW - Anticipatory
VostroNet Pty Ltd - Maleny QLD - Anticipatory Notice - November 2022	https://data.gov.au/geoserver/vostronet-pty-ltd-maleny-qld-anticipatory-notice-november-2022/wfs?request=GetFeature&typeName=ckan_1c2e8350_05df_4acc_a0cd_11884072cb9e&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - VostroNet (Australia) Pty Ltd -> VostroNet Pty Ltd - Maleny QLD - Anticipatory
VostroNet Pty Ltd - Mango Hill QLD - Anticipatory notice - September 2023	https://data.gov.au/geoserver/vostronet-pty-ltd-mango-hill-qld-anticipatory-notice-september-2023/wfs?request=GetFeature&typeName=ckan_3f0ebfbb_8c76_4126_a7b7_d1b1c7b5bd43&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - VostroNet (Australia) Pty Ltd -> VostroNet Pty Ltd - Mango Hill QLD - Anticipatory
VostroNet Pty Ltd - Morayfield QLD - Anticipatory Notice - November 2022	https://data.gov.au/geoserver/vostronet-pty-ltd-morayfield-qld-anticipatory-notice-november-2022/wfs?request=GetFeature&typeName=ckan_fd1c711a_db7a_49b1_b966_b6c7af9a836e&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - VostroNet (Australia) Pty Ltd -> VostroNet Pty Ltd - Morayfield QLD - Anticipatory
VostroNet Pty Ltd - North Lakes QLD - Anticipatory Notice - September 2023	https://data.gov.au/geoserver/vostronet-pty-ltd-north-lakes-qld-anticipatory-notice-september-2023/wfs?request=GetFeature&typeName=ckan_963c373a_608a_4ff6_9c72_064c54348507&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - VostroNet (Australia) Pty Ltd -> VostroNet Pty Ltd - North Lakes QLD - Anticipatory
VostroNet Pty Ltd - Southbank VIC - Anticipatory Notice February 2024	https://data.gov.au/geoserver/vostronet-pty-ltd-southbank-vic-anticipatory-notice-february-2024/wfs?request=GetFeature&typeName=ckan_1f1df5c7_94ea_49fe_9dc2_5fb8d58ac8ef&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - VostroNet (Australia) Pty Ltd -> VostroNet Pty Ltd - Southbank VIC - Anticipatory
SIP Register - Advatel Wireless Pty Ltd		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Advatel Wireless Pty Ltd
Advatel Wireless Pty Ltd - combined service areas	https://data.gov.au/geoserver/advatel-wireless-pty-ltd-combined-service-areas/wfs?request=GetFeature&typeName=ckan_95c1dbc8_86ba_4616_883d_dbebd262783a&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Advatel Wireless Pty Ltd -> Advatel Wireless Pty Ltd - combined service areas
Advatel Wireless Pty Ltd - Designated service areas - August 2020	https://data.gov.au/geoserver/advatel-wireless-pty-ltd-designated-broadband-service-areas/wfs?request=GetFeature&typeName=ckan_01809262_b20a_4fa2_96d2_73114722f364&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Advatel Wireless Pty Ltd -> Advatel Wireless Pty Ltd - Designated service areas -

SIP Register - Applied IT Systems Pty Ltd		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Applied IT Systems Pty Ltd
Applied IT Systems Pty Ltd - Combined service areas	https://data.gov.au/geoserver/applied-it-systems-pty-ltd-combined-service-areas/wfs?request=GetFeature&typeName=ckan_9aca13df_0621_49e8_ab2a_c46565e42fdb&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Applied IT Systems Pty Ltd -> Applied IT Systems Pty Ltd - Combined service areas
Applied IT Systems Pty Ltd - Declaration - May 2022	https://data.gov.au/geoserver/applied-it-systems-pty-ltd-declaration-may-2022/wfs?request=GetFeature&typeName=ckan_00914a54_7f19_41d2_967a_90b3d94af19d&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Applied IT Systems Pty Ltd -> Applied IT Systems Pty Ltd - Declaration - May 2022
SIP Register - ASN Telecom		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - ASN Telecom
ASN Telecom Pty Ltd - Anticipatory Notice - 22-30 Robbs Rd, Morayfield QLD -	https://data.gov.au/geoserver/asn-telecom-pty-ltd-anticipatory-notice-22-30-robbs-rd-morayfield-qld-april-2022/wfs?request=GetFeature&typeName=ckan_e784b507_6b9c_4fcb_8895_6a9b0308c891&outpu	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - ASN Telecom -> ASN Telecom Pty Ltd - Anticipatory Notice - 22-30 Robbs Rd, Morayfield
ASN Telecom Pty Ltd - Anticipatory Notice - 5-23 Robbs Rd, Morayfield QLD	https://data.gov.au/geoserver/asn-telecom-pty-ltd-anticipatory-notice-5-23-robbs-rd-morayfield-qld/wfs?request=GetFeature&typeName=ckan_31946632_1993_45f5_a5ce_a8800cde0c6a&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - ASN Telecom -> ASN Telecom Pty Ltd - Anticipatory Notice - 5-23 Robbs Rd, Morayfield
ASN Telecom Pty Ltd - Ashfield NSW - Anticipatory Notice - March 2022	https://data.gov.au/geoserver/asn-telecom-pty-ltd-ashfield-nsw-anticipatory-notice-march-2022/wfs?request=GetFeature&typeName=ckan_cbac4760_6a1b_4506_811a_9c070fae4bac&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - ASN Telecom -> ASN Telecom Pty Ltd - Ashfield NSW - Anticipatory Notice - March 2022
ASN Telecom Pty Ltd - Coomera QLD - Anticipatory Notice October 2022	https://data.gov.au/geoserver/asn-telecom-pty-ltd-coomera-qld-anticipatory-notice-october-2022/wfs?request=GetFeature&typeName=ckan_297dee98_8ac2_410b_9bc8_30571e0b1e24&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - ASN Telecom -> ASN Telecom Pty Ltd - Coomera QLD - Anticipatory Notice October 2022
ASN Telecom Pty Ltd - Declaration Leichhardt - September 2022	https://data.gov.au/geoserver/asn-telecom-pty-ltd-declaration-leichhardt-september-2022/wfs?request=GetFeature&typeName=ckan_0d2e150a_92ba_4d2b_919b_20f99e1d1a9b&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - ASN Telecom -> ASN Telecom Pty Ltd - Declaration Leichhardt - September 2022

ASN Telecom Pty Ltd - Kangaroo Point QLD - Anticipatory Notice - March 2022 (Now declared)	https://data.gov.au/geoserver/asn-telecom-pty-ltd-kangaroo-point-qld-anticipatory-notice-march-2022/wfs?request=GetFeature&typeName=ckan_6f5fe546_9f00_4903_aceb_f4d481005902&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - ASN Telecom -> ASN Telecom Pty Ltd - Kangaroo Point QLD - Anticipatory Notice - March
ASN Telecom Pty Ltd - Kangaroo Point QLD - Declaration - July 2023	https://data.gov.au/geoserver/asn-telecom-pty-ltd-kangaroo-point-qld-declaration-july-2023/wfs?request=GetFeature&typeName=ckan_3d1aa371_f743_45c8_919a_202f23b7c1be&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - ASN Telecom -> ASN Telecom Pty Ltd - Kangaroo Point QLD - Declaration - July 2023
ASN Telecom Pty Ltd - Leichhardt NSW - Anticipatory Notice - November 2021 (now	https://data.gov.au/geoserver/asn-telecom-pty-ltd-leichhardt-nsw-anticipatory-notice-november-2021/wfs?request=GetFeature&typeName=ckan_73177451_2d5b_4cc0_861a_e3a7ad8d26a0&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - ASN Telecom -> ASN Telecom Pty Ltd - Leichhardt NSW - Anticipatory Notice -
ASN Telecom Pty Ltd - Lutwyche QLD - Anticipatory Notice - November 2021	https://data.gov.au/geoserver/asn-telecom-pty-ltd-lutwyche-qld-anticipatory-notice-october-2021/wfs?request=GetFeature&typeName=ckan_4f505d3b_af8e_4f46_97f9_c8a2af99bb82&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - ASN Telecom -> ASN Telecom Pty Ltd - Lutwyche QLD - Anticipatory Notice - November 2021
ASN Telecom Pty Ltd - Newstead QLD - Anticipatory Notice - January 2022	https://data.gov.au/geoserver/asn-telecom-pty-ltd-newstead-qld-anticipatory-notice-january-2022/wfs?request=GetFeature&typeName=ckan_2bb2fc29_006b_4425_90bf_7f716ef81a78&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - ASN Telecom -> ASN Telecom Pty Ltd - Newstead QLD - Anticipatory Notice - January 2022
ASN Telecom Pty Ltd - Pimpama Qld - Anticipatory Notice - April 2022	https://data.gov.au/geoserver/asn-telecom-pty-ltd-pimpama-qld-anticipatory-notice-april-2022/wfs?request=GetFeature&typeName=ckan_f563e699_5b0d_458f_9764_c02f67585570&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - ASN Telecom -> ASN Telecom Pty Ltd - Pimpama Qld - Anticipatory Notice - April 2022
ASN Telecom Pty Ltd - Redridge QLD - Anticipatory notice - September 2022	https://data.gov.au/geoserver/asn-telecom-pty-ltd-redridge-qld-anticipatory-notice-september-2022/wfs?request=GetFeature&typeName=ckan_4189e85b_51f8_4efd_b721_b4f045a79cd8&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - ASN Telecom -> ASN Telecom Pty Ltd - Redridge QLD - Anticipatory notice - September 2022
ASN Telecom Pty Ltd - Riverview QLD - Anticipatory Notice - February 2022	https://data.gov.au/geoserver/asn-telecom-pty-ltd-riverview-qld-anticipatory-notice-february-2022/wfs?request=GetFeature&typeName=ckan_7afcdba5_ffeb_46b3_8e5d_620b84ae9b14&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - ASN Telecom -> ASN Telecom Pty Ltd - Riverview QLD - Anticipatory Notice - February 2022
ASN Telecom Pty Ltd - Sherwood QLD - Anticipatory Notice - February 2022	https://data.gov.au/geoserver/asn-telecom-pty-ltd-sherwood-qld-anticipatory-notice-february-2022/wfs?request=GetFeature&typeName=ckan_b78cc3ee_01d2_4fa0_bd82_06514e961e31&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - ASN Telecom -> ASN Telecom Pty Ltd - Sherwood QLD - Anticipatory Notice - February 2022

ASN Telecom Pty Ltd - Southport QLD - Anticipatory Notice - February 2022	https://data.gov.au/geoserver/asn-telecom-pty-ltd-southport-qld-anticipatory-notice-february-2022/wfs?request=GetFeature&typeName=ckan_13d34a45_180a_4941_bc77_c76c7d4752c4&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - ASN Telecom -> ASN Telecom Pty Ltd - Southport QLD - Anticipatory Notice - February 2022
ASN Telecom Pty Ltd - Southport QLD - Anticipatory Notice - May 2022	https://data.gov.au/geoserver/asn-telecom-pty-ltd-southport-qld-anticipatory-notice-may-2022/wfs?request=GetFeature&typeName=ckan_890a0ff3_de54_485a_bcdd_3f5d9843d2cf&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - ASN Telecom -> ASN Telecom Pty Ltd - Southport QLD - Anticipatory Notice - May 2022
ASN Telecom Pty Ltd - Woolloongabba QLD - Anticipatory Notice - February	https://data.gov.au/geoserver/asn-telecom-pty-ltd-woolloongabba-qld-anticipatory-notice-february-2023/wfs?request=GetFeature&typeName=ckan_5e12a428_d0bf_45ba_b67b_6d208d53f454&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - ASN Telecom -> ASN Telecom Pty Ltd - Woolloongabba QLD - Anticipatory
ASN Telecom Pty Ltd Combined Service Areas	https://data.gov.au/geoserver/asn-telecom-pty-ltd-combined-service-areas/wfs?request=GetFeature&typeName=ckan_88fccf36_9ce9_494d_8587_9e49aba4db27&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - ASN Telecom -> ASN Telecom Pty Ltd Combined Service Areas
ASN Telecom Pty Ltd - Declaration - July 2024	https://data.gov.au/geoserver/asn-telecom-pty-ltd-declaration-july-2024/wfs?request=GetFeature&typeName=ckan_e55d2bdf_10fe_4d09_836c_92443116cc21&outputFormat=json	
ASN Telecom Pty Ltd - Declaration - August 2024	https://data.gov.au/geoserver/asn-telecom-pty-ltd-declaration-august-2021/wfs?request=GetFeature&typeName=ckan_4f5febb3_baad_4e38_bb5c_7ea64a54b396&outputFormat=json	
SIP Register - Australian Communications Group Pty Ltd formerly Telair		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Australian Communications Group Pty Ltd formerly Telair Holdings Pty Ltd
Australian Communications Group Pty Ltd - Combined service areas	https://data.gov.au/geoserver/australian-communications-group-pty-ltd-combined-areas/wfs?request=GetFeature&typeName=ckan_739c6372_a673_4f89_8beb_b00ce5a5747d&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Australian Communications Group Pty Ltd formerly Telair Holdings Pty Ltd ->
Australian Communications Group Pty Ltd (formerly Telair Holdings Pty Ltd) -	https://data.gov.au/geoserver/telair-holdings-pty-ltd-designated-sip-areas-august-2020/wfs?request=GetFeature&typeName=ckan_3ddd059f_b423_41cf_85c0_d642b0e80578&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Australian Communications Group Pty Ltd formerly Telair Holdings Pty Ltd ->

SIP Register - CipherTel Pty Ltd		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CipherTel Pty Ltd
CipherTel Pty Ltd - combined service areas	https://data.gov.au/geoserver/ciphertel-pty-ltd-combined-service-areas/wfs?request=GetFeature&typeName=ckan_eaa45003_b892_4e13_af4d_18a3135c5da2&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CipherTel Pty Ltd -> CipherTel Pty Ltd - combined service areas
CipherTel Pty Ltd - Designated service areas	https://data.gov.au/geoserver/ciphertel-pty-ltd-designated-service-areas/wfs?request=GetFeature&typeName=ckan_f02f5945_a032_4836_aab3_48361e584507&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CipherTel Pty Ltd -> CipherTel Pty Ltd - Designated service areas
CipherTel Pty Ltd - Designated service areas - August 2020	https://data.gov.au/geoserver/ciphertel-pty-ltd-designated-broadband-service-areas/wfs?request=GetFeature&typeName=ckan_4b0ca6ba_1f38_42b6_bbad_08ac3d81e115&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CipherTel Pty Ltd -> CipherTel Pty Ltd - Designated service areas - August 2020
SIP Register - CNTCorp Pty Ltd		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CNTCorp Pty Ltd
CNT Corp Pty Ltd - Declaration - Raceview QLD - September 2023 (Now Declared)	https://data.gov.au/geoserver/cnt-corp-pty-ltd-declaration-raceview-qld-september-2023/wfs?request=GetFeature&typeName=ckan_056e4975_be3e_4003_968e_a789f50b183e&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CNTCorp Pty Ltd -> CNT Corp Pty Ltd - Declaration - Raceview QLD - September 2023
CNT Corp Pty Ltd - Tyers VIC - Anticipatory Notice - April 2024	https://data.gov.au/geoserver/cnt-corp-pty-ltd-tyers-vic-anticipatory-notice-april-2024/wfs?request=GetFeature&typeName=ckan_2ffadb71_272f_4fa9_ab73_1468f9d3375c&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CNTCorp Pty Ltd -> CNT Corp Pty Ltd - Tyers VIC - Anticipatory Notice - April 2024
CNTCorp Pty Ltd - Altona North VIC - Anticipatory Notice - September 2021 (Now declared)	https://data.gov.au/geoserver/cntcorp-pty-ltd-altona-north-vic-anticipatory-notice-september-2021/wfs?request=GetFeature&typeName=ckan_a7de708d_d9c6_4b40_978d_d905dbc02ed8&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CNTCorp Pty Ltd -> CNTCorp Pty Ltd - Altona North VIC - Anticipatory Notice - September
CNTCorp Pty Ltd - Altona North VIC - Declaration - November 2022	https://data.gov.au/geoserver/cnt-corp-pty-ltd-altona-north-vic-declaration-november-2022/wfs?request=GetFeature&typeName=ckan_7cd1bf49_5754_4c69_aaeb_df172b221e1f&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CNTCorp Pty Ltd -> CNTCorp Pty Ltd - Altona North VIC - Declaration - November 2022

CNTCorp Pty Ltd - Ashfield NSW - Anticipatory Notice - November 2022 (Now Declared)	https://data.gov.au/geoserver/cnt-corp-pty-ltd-ashfield-nsw-anticipatory-notice-november-2022/wfs?request=GetFeature&typeName=ckan_a025caad_9d6b_4ad5_a64b_a22705764251&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CNTCorp Pty Ltd -> CNTCorp Pty Ltd - Ashfield NSW - Anticipatory Notice - November
CNTCorp Pty Ltd - Cranbourne East VIC - Anticipatory Notice - September 2021 (Now	https://data.gov.au/geoserver/cntcorp-pty-ltd-cranbourne-east-vic-anticipatory-notice-september-2021/wfs?request=GetFeature&typeName=ckan_8fdae822_4bd4_4163_b557_9d5b9afdb53a&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CNTCorp Pty Ltd -> CNTCorp Pty Ltd - Cranbourne East VIC - Anticipatory Notice -
CNTCorp Pty Ltd - Declaration - April 2024	https://data.gov.au/geoserver/cntcorp-pty-ltd-declaration-ashfield-nsw-april-2024/wfs?request=GetFeature&typeName=ckan_1ce73d7f_ac74_40c2_b62d_e53eaadf6351&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CNTCorp Pty Ltd -> CNTCorp Pty Ltd - Declaration - April 2024
CNTCorp Pty Ltd - Declaration - April 2024	https://data.gov.au/geoserver/cntcorp-pty-ltd-declaration-essendon-vic-april2024/wfs?request=GetFeature&typeName=ckan_1d131a62_72e7_414c_886d_9c7f8c3c121a&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CNTCorp Pty Ltd -> CNTCorp Pty Ltd - Declaration - April 2024
CNTCorp Pty Ltd - Declaration - April 2024	https://data.gov.au/geoserver/cntcorp-pty-ltd-declaration-varsity-lakes-qld-april-2024/wfs?request=GetFeature&typeName=ckan_49ff81fb_7ccc_4232_8a20_6e101a914eab&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CNTCorp Pty Ltd -> CNTCorp Pty Ltd - Declaration - April 2024
CNTCorp Pty Ltd - Declaration - April 2024	https://data.gov.au/geoserver/cntcorp-pty-ltd-declaration-raceview-april-2024/wfs?request=GetFeature&typeName=ckan_a6e9bb5b_7627_4ab0_99e2_fbf044367246&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CNTCorp Pty Ltd -> CNTCorp Pty Ltd - Declaration - April 2024
CNTCorp Pty Ltd - Designated service areas	https://data.gov.au/geoserver/cntcorp-pty-ltd-designated-service-areas/wfs?request=GetFeature&typeName=ckan_e39199d3_c97a_4b86_a35d_14ad5eecfc76&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CNTCorp Pty Ltd -> CNTCorp Pty Ltd - Designated service areas
CNTCorp Pty Ltd - Designated service areas - August 2020	https://data.gov.au/geoserver/cntcorp-pty-ltd-designated-broadband-service-areas/wfs?request=GetFeature&typeName=ckan_b104527a_97fb_443f_9aff_2aa5062efbda&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CNTCorp Pty Ltd -> CNTCorp Pty Ltd - Designated service areas - August 2020
CNTCorp Pty Ltd - Eastwood VIC - Declaration - November 2022	https://data.gov.au/geoserver/cnt-corp-pty-ltd-eastwood-vic-declaration-november-2022/wfs?request=GetFeature&typeName=ckan_d0f34bd3_b9ce_4dd6_bc87_0a98c50d9d94&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CNTCorp Pty Ltd -> CNTCorp Pty Ltd - Eastwood VIC - Declaration - November 2022

CNTCorp Pty Ltd - Essendon VIC - Anticipatory notice - November 2022 (Now Declared)	https://data.gov.au/geoserver/cnt-corp-pty-ltd-essendon-vic-anticipatory-notice-november-2022/wfs?request=GetFeature&typeName=ckan_e3488784_1eb8_4fe5_8e6b_89c43a67267e&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CNTCorp Pty Ltd -> CNTCorp Pty Ltd - Essendon VIC - Anticipatory notice - November
CNTCorp Pty Ltd - Mambourin VIC - Anticipatory Notice - September 2021 (now declared)	https://data.gov.au/geoserver/cntcorp-pty-ltd-mambourin-vic-anticipatory-notice-september-2021/wfs?request=GetFeature&typeName=ckan_0cdee643_c578_457d_9542_00b5e19af686&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CNTCorp Pty Ltd -> CNTCorp Pty Ltd - Mambourin VIC - Anticipatory Notice - September
CNTCorp Pty Ltd - Marine Pde Coolangatta - Anticipatory Notice - November 2022	https://data.gov.au/geoserver/cnt-corp-pty-ltd-marine-pde-coolangatta-anticipatory-notice-november-2022/wfs?request=GetFeature&typeName=ckan_efede61d_0fae_44c4_bf46_ab11383f9ff2&outputFo	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CNTCorp Pty Ltd -> CNTCorp Pty Ltd - Marine Pde Coolangatta - Anticipatory Notice -
CNTCorp Pty Ltd - Miranda NSW - Declaration - November 2022	https://data.gov.au/geoserver/cnt-corp-pty-ltd-miranda-nsw-declaration-november-2022/wfs?request=GetFeature&typeName=ckan_9cb5cc70_36d0_4a31_af47_5202680354c4&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CNTCorp Pty Ltd -> CNTCorp Pty Ltd - Miranda NSW - Declaration - November 2022
CNTCorp Pty Ltd - Teesdale VIC - Anticipatory Notice - April 2024	https://data.gov.au/geoserver/cntcorp-pty-ltd-teesdale-vic-anticipatory-notice-april-2024/wfs?request=GetFeature&typeName=ckan_a073c3b0_fbcc_4670_acec_56b7e54f3485&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CNTCorp Pty Ltd -> CNTCorp Pty Ltd - Teesdale VIC - Anticipatory Notice - April 2024
CNTCorp Pty Ltd - Varsity Lakes QLD - Anticipatory Notice - November 2022 (Now Declared)	https://data.gov.au/geoserver/cnt-corp-pty-ltd-varsity-lakes-qld-anticipatory-notice-november-2022/wfs?request=GetFeature&typeName=ckan_b70c4037_cc2a_487b_a8e4_407c50cd343f&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CNTCorp Pty Ltd -> CNTCorp Pty Ltd - Varsity Lakes QLD - Anticipatory Notice - November
CNTCorp Pty Ltd - Windermere VIC - Anticipatory Notice - November 2022	https://data.gov.au/geoserver/cnt-corp-pty-ltd-windermere-vic-anticipatory-notice-november-2022/wfs?request=GetFeature&typeName=ckan_402963f6_5880_4c3a_88ff_11fd9db7a027&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CNTCorp Pty Ltd -> CNTCorp Pty Ltd - Windermere VIC - Anticipatory Notice - November
CNTCorp Pty Ltd - Wollert VIC - Anticipatory Notice - November 2022	https://data.gov.au/geoserver/cnt-corp-pty-ltd-wollert-vic-anticipatory-notice-november-2022/wfs?request=GetFeature&typeName=ckan_89177bf7_90b6_4e7d_bdac_4332b49f8eb6&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CNTCorp Pty Ltd -> CNTCorp Pty Ltd - Wollert VIC - Anticipatory Notice - November 2022
CNTCorp Pty Ltd Combined Service Areas	https://data.gov.au/geoserver/cntcorp-pty-ltd-combined-service-areas/wfs?request=GetFeature&typeName=ckan_ec9656a4_f787_4e41_a096_bbb19035fe54&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CNTCorp Pty Ltd -> CNTCorp Pty Ltd Combined Service Areas

SIP Register - CommSol Holdings Pty Ltd		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CommSol Holdings Pty Ltd
CommSol Holdings Pty Ltd - combined service areas	https://data.gov.au/geoserver/commsol-holdings-pty-ltd-combined-service-areas/wfs?request=GetFeature&typeName=ckan_19604bb0_4588_4e36_89ba_50e7d7c5083e&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CommSol Holdings Pty Ltd -> CommSol Holdings Pty Ltd - combined service areas
CommSol Holdings Pty Ltd - Designated service areas - August 2020	https://data.gov.au/geoserver/commsol-holdings-pty-ltd-designated-service-areas-august-2020/wfs?request=GetFeature&typeName=ckan_092b8d70_57d3_404b_b314_be338905b455&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - CommSol Holdings Pty Ltd -> CommSol Holdings Pty Ltd - Designated service areas -
SIP Register - Fiber Asset Management Pty Ltd		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Fiber Asset Management Pty Ltd
Fiber Asset Management - 3 Declarations - Greenway ACT - February 2023	https://data.gov.au/geoserver/fiber-asset-management-declarations-greenway-act-february-2023/wfs?request=GetFeature&typeName=ckan_884f4b91_2942_4a7a_a5de_a060255be4fa&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Fiber Asset Management Pty Ltd -> Fiber Asset Management - 3 Declarations -
Fiber Asset Management - Declaration - Arthur Blakely Way Coombs ACT - Fiber Asset	https://data.gov.au/geoserver/fiber-asset-management-declaration-arthur-blakely-way-coombs-act-february-2023/wfs?request=GetFeature&typeName=ckan_a90e6428_48d1_4cc3_86d7_47d042fb7051&outpu	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Fiber Asset Management Pty Ltd -> Fiber Asset Management - Declaration - Arthur
Management - Declaration - Bankstown NSW - February 2023	https://data.gov.au/geoserver/fiber-asset-management-declaration-bankstown-nsw-february-2023/wfs?request=GetFeature&typeName=ckan_5fe4692d_79b7_4c87_9f0d_2b135f876eb9&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Fiber Asset Management Pty Ltd -> Fiber Asset Management - Declaration -
Fiber Asset Management - Declaration - Denman Prospect ACT - February 2023	https://data.gov.au/geoserver/fiber-asset-management-declaration-denman-prospect-act-february-2023/wfs?request=GetFeature&typeName=ckan_6e0772e9_942d_433e_8b45_ba42d2967c0c&outpu	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Fiber Asset Management Pty Ltd -> Fiber Asset Management - Declaration - Denman
Fiber Asset Management - Declaration - Greenway ACT - February 2023	https://data.gov.au/geoserver/fiber-asset-management-declaration-greenway-february-2023/wfs?request=GetFeature&typeName=ckan_f15ba5a7_a980_45c6_9144_91c5ecca2dff&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Fiber Asset Management Pty Ltd -> Fiber Asset Management - Declaration -

Fiber Asset Management - Declaration - Guildford NSW - February 2023	https://data.gov.au/geoserver/fiber-asset-management-declaration-guildford-nsw-february-2023/wfs?request=GetFeature&typeName=ckan_6cc1fa13_b91c_4a0c_b4f6_36487e094610&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Fiber Asset Management Pty Ltd -> Fiber Asset Management - Declaration - Guildford
Fiber Asset Management - Declaration - John Gordon Dr Coombs ACT - February 2023	https://data.gov.au/geoserver/fiber-asset-management-declaration-john-gordon-dr-coombs-act-february-2023/wfs?request=GetFeature&typeName=ckan_281bf223_7d22_48e3_aeeb_7b817a68aef5&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Fiber Asset Management Pty Ltd -> Fiber Asset Management - Declaration - John
Fiber Asset Management - Declaration - Mays Hill NSW - February 2023	https://data.gov.au/geoserver/fiber-asset-management-declaration-mays-hill-nsw-february-2023/wfs?request=GetFeature&typeName=ckan_00243901_1f8d_44a3_a88d_51d3a2f1b1f1&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Fiber Asset Management Pty Ltd -> Fiber Asset Management - Declaration - Mays Hill
Fiber Asset Management - Declaration - Peakhurst NSW - February 2023	https://data.gov.au/geoserver/fiber-asset-management-declaration-peakhurst-nsw-february-2023/wfs?request=GetFeature&typeName=ckan_87b0f9f6_f356_476d_a85f_3c8fd2d2358a&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Fiber Asset Management Pty Ltd -> Fiber Asset Management - Declaration -
Fiber Asset Management - Declaration - Reid ACT - February 2023	https://data.gov.au/geoserver/fiber-asset-management-declaration-reid-february-2023/wfs?request=GetFeature&typeName=ckan_7eac6bfd_0b97_4e56_8faf_aa73d6d90c62&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Fiber Asset Management Pty Ltd -> Fiber Asset Management - Declaration - Reid ACT -
Fiber Asset Management - Declaration - Rockdale NSW - February 2023	https://data.gov.au/geoserver/fiber-asset-management-declaration-rockdale-nsw-february-2023/wfs?request=GetFeature&typeName=ckan_3cb1efab_b688_4a38_bffd_d370e5f9b29f&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Fiber Asset Management Pty Ltd -> Fiber Asset Management - Declaration - Rockdale
Fiber Asset Management - Declaration - Rosehill NSW - February 2023	https://data.gov.au/geoserver/fiber-asset-management-declaration-rosehill-nsw-february-2023/wfs?request=GetFeature&typeName=ckan_9ee25fb0_e692_467f_bda8_7997d11599fb&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Fiber Asset Management Pty Ltd -> Fiber Asset Management - Declaration - Rosehill
Fiber Asset Management - Declaration - Rouse Hill NSW - February 2023	https://data.gov.au/geoserver/fiber-asset-management-declaration-rouse-hill-nsw-february-2023/wfs?request=GetFeature&typeName=ckan_f034d64e_b343_4e18_985b_ce5e08b2c08d&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Fiber Asset Management Pty Ltd -> Fiber Asset Management - Declaration - Rouse
Fiber Asset Management - Declaration Dulwich Hill NSW - February 2023	https://data.gov.au/geoserver/fiber-asset-management-declaration-dulwich-hill-nsw-february-2023/wfs?request=GetFeature&typeName=ckan_9288cd8d_fc97_4141_b4c7_b02a8b1b85ca&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Fiber Asset Management Pty Ltd -> Fiber Asset Management - Declaration Dulwich

Fiber Asset Management Pty Ltd - ACT and NSW - Anticipatory Notices - 1 - 24	https://data.gov.au/geoserver/fiber-asset-management-pty-ltd-act-and-nsw-anticipatory-notices-1-24-february-2023/wfs?request=GetFeature&typeName=ckan_a87440af_7ba7_4885_9c6a_7bad15f0533f&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Fiber Asset Management Pty Ltd -> Fiber Asset Management Pty Ltd - ACT and NSW -
Fiber Asset Management Pty Ltd - combined service areas	https://data.gov.au/geoserver/fiber-asset-management-pty-ltd-combined-service-areas/wfs?request=GetFeature&typeName=ckan_cc2aa9b7_13f6_49f7_9d99_d0e622f96884&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Fiber Asset Management Pty Ltd -> Fiber Asset Management Pty Ltd - combined
Fiber Asset Management Pty Ltd - Designated service areas - August 2020	https://data.gov.au/geoserver/fiber-asset-management-pty-ltd-designated-service-areas-august-2020/wfs?request=GetFeature&typeName=ckan_0a5416b8_bf95_41d7_998d_008e75e44ab3&outpu	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Fiber Asset Management Pty Ltd -> Fiber Asset Management Pty Ltd - Designated
Fiber Asset Management Pty Ltd – multiple anticipatory notices– batch 2 -	https://data.gov.au/geoserver/fiber-asset-management-pty-ltd-multiple-anticipatory-notices-batch-2-february-2023/wfs?request=GetFeature&typeName=ckan_8ba50c3c_c8ae_433b_8a82_619686c0792f&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Fiber Asset Management Pty Ltd -> Fiber Asset Management Pty Ltd â€“ multiple
Fiber Asset Management Pty Ltd – multiple anticipatory notices– batch 3 -	https://data.gov.au/geoserver/fiber-asset-management-pty-ltd-multiple-anticipatory-notices-batch-3-february-2023/wfs?request=GetFeature&typeName=ckan_77f9ab90_ca66_4878_833e_7324a70100b3&outpu	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Fiber Asset Management Pty Ltd -> Fiber Asset Management Pty Ltd â€“ multiple
Fiber Asset Management Pty Ltd – multiple anticipatory notices– batch 4 -	https://data.gov.au/geoserver/fiber-asset-management-pty-ltd-multiple-anticipatory-notices-batch-4-february-2023/wfs?request=GetFeature&typeName=ckan_ed444fd2_bca3_4a42_8c5a_1f3258cb08cb&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Fiber Asset Management Pty Ltd -> Fiber Asset Management Pty Ltd â€“ multiple
Fiber Asset Management Pty Ltd – multiple anticipatory notices– batch 5 -	https://data.gov.au/geoserver/fiber-asset-management-pty-ltd-multiple-anticipatory-notices-batch-5-february-2023/wfs?request=GetFeature&typeName=ckan_e22509b5_9cb0_41aa_87fa_6e9196645fa7&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Fiber Asset Management Pty Ltd -> Fiber Asset Management Pty Ltd â€“ multiple
Fiber Asset Management Pty Ltd – multiple anticipatory notices– batch 6 -	https://data.gov.au/geoserver/fiber-asset-management-pty-ltd-multiple-anticipatory-notices-batch-6-february-2023/wfs?request=GetFeature&typeName=ckan_fd72269a_4f97_49e9_9f4b_49234d1b3785&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Fiber Asset Management Pty Ltd -> Fiber Asset Management Pty Ltd â€“ multiple
SIP Register - Frontier Networks Pty Ltd		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Frontier Networks Pty Ltd

Frontier Networks Pty Ltd - Anticipatory notice - Caboolture QLD - June 2023 (now	https://data.gov.au/geoserver/frontier-networks-pty-ltd-anticipatory-notice-caboolture-qld-june-2023/wfs?request=GetFeature&typeName=ckan_1b43c502_df34_4e54_b2c8_4f7152653ef6&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Frontier Networks Pty Ltd -> Frontier Networks Pty Ltd - Anticipatory notice
Frontier Networks Pty Ltd - Anticipatory notice for 2 project areas - QLD - June 2023	https://data.gov.au/geoserver/frontier-networks-pty-ltd-2-anticipatory-notices-qld-various/wfs?request=GetFeature&typeName=ckan_6ed44e14_8fb5_4636_8108_b6b40b1a6b68&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Frontier Networks Pty Ltd -> Frontier Networks Pty Ltd - Anticipatory notice
Frontier Networks Pty Ltd - Beaudesert QLD - Feb 2024 - Anticipatory Notice	https://data.gov.au/geoserver/frontier-networks-pty-ltd-beaudesert-qld-anticipatory-notice/wfs?request=GetFeature&typeName=ckan_fb4a87b0_bf42_4bb3_8be4_f1d88b89efa9&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Frontier Networks Pty Ltd -> Frontier Networks Pty Ltd - Beaudesert QLD -
Frontier Networks Pty Ltd - Combined areas	https://data.gov.au/geoserver/frontier-networks-pty-ltd-combined-areas/wfs?request=GetFeature&typeName=ckan_20d49c9d_fd68_486e_ae35_9e3c7a115b58&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Frontier Networks Pty Ltd -> Frontier Networks Pty Ltd - Combined areas
Frontier Networks Pty Ltd - Declaration - Bilinga QLD Oct 2021	https://data.gov.au/geoserver/frontier-networks-pty-ltd-declaration-bilinga-qld-oct-2021/wfs?request=GetFeature&typeName=ckan_8cd48cd3_2565_4100_83f7_daf1e5842e46&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Frontier Networks Pty Ltd -> Frontier Networks Pty Ltd - Declaration -
Frontier Networks Pty Ltd - Declaration - Broadbeach QLD Oct 2021	https://data.gov.au/geoserver/frontier-networks-pty-ltd-declaration-broadbeach-qld-oct-2021/wfs?request=GetFeature&typeName=ckan_de7c5df1_bcc3_4533_8714_fe6e447b61dc&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Frontier Networks Pty Ltd -> Frontier Networks Pty Ltd - Declaration -
Frontier Networks Pty Ltd - Declaration - Burpengary QLD - 6 June 2023	https://data.gov.au/geoserver/frontier-networks-pty-ltd-declaration-burpengary-qld-6-june-2023/wfs?request=GetFeature&typeName=ckan_29c122b2_85e6_49e1_a40b_7819a2ad7d03&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Frontier Networks Pty Ltd -> Frontier Networks Pty Ltd - Declaration -
Frontier Networks Pty Ltd - Declaration - Middle Ridge QLD - June 2023	https://data.gov.au/geoserver/frontier-networks-pty-ltd-declaration-middle-ridge-qld-june-2023/wfs?request=GetFeature&typeName=ckan_0b66b826_a6e7_4df6_9ac1_9ae60cfc3476&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Frontier Networks Pty Ltd -> Frontier Networks Pty Ltd - Declaration -
Frontier Networks Pty Ltd - Designated service areas - August 2020	https://data.gov.au/geoserver/frontier-networks-pty-ltd-designated-service-areas-august-2020/wfs?request=GetFeature&typeName=ckan_3a4c5d63_909d_41d2_97b2_424360afe500&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Frontier Networks Pty Ltd -> Frontier Networks Pty Ltd - Designated service

Frontier Networks Pty Ltd Declaration February 2024	https://data.gov.au/geoserver/frontier-networks-pty-ltd-declaration-february-2024/wfs?request=GetFeature&typeName=ckan_49152150_6bba_48c6_9a5f_f05323ae54d2&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Frontier Networks Pty Ltd -> Frontier Networks Pty Ltd Declaration
SIP Register - Interphone Pty Ltd		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd
Interphone - Declaration - Booragoon - November 2022	https://data.gov.au/geoserver/interphone-declaration-booragoon-november-2022/wfs?request=GetFeature&typeName=ckan_4200f4fc_6ecd_4a6b_9708_0a595cdea4d4&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone - Declaration - Booragoon - November 2022
Interphone Pty Ltd - Anticipatory Notice - Melvista WA - July 2024	https://data.gov.au/geoserver/interphone-pty-ltd-anticipatory-notice-melvista-wa-july-2024/wfs?request=GetFeature&typeName=ckan_03fa63a0_7db1_4536_b76a_9735f1b306da&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Anticipatory Notice - Melvista WA -
Interphone Pty Ltd - Anticipatory Notice - Mindarie WA- July 2024	https://data.gov.au/geoserver/interphone-pty-ltd-anticipatory-notice-mindarie-wa-july-2024/wfs?request=GetFeature&typeName=ckan_4b403b79_1974_43d1_8e94_04e68cf17b21&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Anticipatory Notice - Mindarie WA-
Interphone Pty Ltd - Anticipatory Notice - Saunton Residences - Jindalee - August	https://data.gov.au/geoserver/interphone-pty-ltd-anticipatory-notice-saunton-residences-jindalee-august-2024/wfs?request=GetFeature&typeName=ckan_ec4c58df_5cca_4841_8e6e_0c9169bab946&output	
Interphone Pty Ltd - Anticipatory Notice - Signal Terrace WA - July 2024	https://data.gov.au/geoserver/interphone-pty-ltd-anticipatory-notice-signal-terrace-wa-july-2024/wfs?request=GetFeature&typeName=ckan_59938048_a20c_4207_9823_00a30b18a7ea&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Anticipatory Notice - Signal Terrace
Interphone Pty Ltd - Applecross WA - Anticipatory notice - October 2023	https://data.gov.au/geoserver/interphone-pty-ltd-applecross-wa-anticipatory-notice-october-2023/wfs?request=GetFeature&typeName=ckan_4434836e_160c_445e_a67a_0360ad3be781&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Applecross WA - Anticipatory notice - October
Interphone Pty Ltd - Arilla Village South Morang - Anticipatory Notice - October 2022 (now	https://data.gov.au/geoserver/interphone-pty-ltd-arilla-village-south-morang-anticipatory-notice-october-2022/wfs?request=GetFeature&typeName=ckan_aafbbb1_dab8_496d_88f2_de70cd60b628&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Arilla Village South Morang - Anticipatory

Interphone Pty Ltd - Baldivis WA - Anticipatory notice - December 2023	https://data.gov.au/geoserver/interphone-pty-ltd-baldivis-wa-anticipatory-notice-december-2023/wfs?request=GetFeature&typeName=ckan_3b432312_7543_4318_9f77_53d2b7072d5e&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Baldivis WA - Anticipatory notice - December
Interphone Pty Ltd - Booragoon WA - Anticipatory Notice - September 2021 (now declared)	https://data.gov.au/geoserver/interphone-pty-ltd-booragoon-wa-anticipatory-notice-september-2021/wfs?request=GetFeature&typeName=ckan_41676ec7_e589_4aec_b852_a9ab6db0ed05&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Booragoon WA - Anticipatory Notice - September
Interphone Pty Ltd - Broadway on the Bay WA - Anticipatory notice - July 2024	https://data.gov.au/geoserver/interphone-pty-ltd-broadway-on-the-bay-wa-anticipatory-notice-july-2024/wfs?request=GetFeature&typeName=ckan_d104cea0_3965_42ec_9ad3_f4e4616fb897&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Broadway on the Bay WA - Anticipatory notice -
Interphone Pty Ltd - Bundoora VIC - Anticipatory notice May 2021 (now declared)	https://data.gov.au/geoserver/interphone-pty-ltd-bundoora-vic-anticipatory-notice-may-2021/wfs?request=GetFeature&typeName=ckan_6468608d_4504_4a65_b6f2_774824570541&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Bundoora VIC - Anticipatory notice May 2021
Interphone Pty Ltd - Bundoora VIC - Declaration - May 2021	https://data.gov.au/geoserver/interphone-pty-ltd-bundoora-vic-declaration-may-2021/wfs?request=GetFeature&typeName=ckan_b2462446_ef4a_43ed_bd7e_c3847d8e2d37&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Bundoora VIC - Declaration - May 2021
Interphone Pty Ltd - Claremont WA - Anticipatory Notice - July 2021- Declared June 2024	https://data.gov.au/geoserver/interphone-pty-ltd-claremont-wa-anticipatory-notice-july-2021/wfs?request=GetFeature&typeName=ckan_dc21cdb9_7d86_49ec_89e2_a766c8899f18&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Claremont WA - Anticipatory Notice - July 2021-
Interphone Pty Ltd - Claremont WA - Anticipatory notice October 2020 (now declared)	https://data.gov.au/geoserver/interphone-pty-ltd-claremont-wa-anticipatory-notice-october-2020/wfs?request=GetFeature&typeName=ckan_15dc9c75_d357_4632_ae40_5f4d4e511cff&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Claremont WA - Anticipatory notice October
Interphone Pty Ltd - Claremont WA - Declaration - March 2021	https://data.gov.au/geoserver/interphone-pty-ltd-claremont-wa-declaration-march-2021/wfs?request=GetFeature&typeName=ckan_52c04bf8_76bc_4a44_8851_47ce48d8b0a8&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Claremont WA - Declaration - March 2021
Interphone Pty Ltd - Clyde North VIC - Anticipatory notice October 2020 (now declared)	https://data.gov.au/geoserver/interphone-pty-ltd-clyde-north-vic-anticipatory-notice-october-2020/wfs?request=GetFeature&typeName=ckan_0f6a015d_7924_4d8b_a59d_f8bdfb5afd71&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Clyde North VIC - Anticipatory notice

Interphone Pty Ltd - Como on Clydesdale Como WA - Anticipatory notice February	https://data.gov.au/geoserver/interphone-pty-ltd-como-on-clydesdale-como-wa-anticipatory-notice-february-2021/wfs?request=GetFeature&typeName=ckan_e44a50aa_a0e7_4af9_8b9d_cf6ba5f9e9e4&outputF	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Como on Clydesdale Como WA - Anticipatory
Interphone Pty Ltd - Como WA - Anticipatory Notice - April 2022	https://data.gov.au/geoserver/interphone-pty-ltd-como-wa-anticipatory-notice-april-2022/wfs?request=GetFeature&typeName=ckan_012c2ebb_0430_4121_b286_708739d4c91a&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Como WA - Anticipatory Notice - April 2022
Interphone Pty Ltd - Craigieburn VIC - Declaration - March 2021	https://data.gov.au/geoserver/interphone-pty-ltd-craigieburn-vic-declaration-march-2021/wfs?request=GetFeature&typeName=ckan_d5918109_a19e_4f77_a4d6_bf68cf39c2c2&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Craigieburn VIC - Declaration - March
Interphone Pty Ltd - Declaration - April 2024	https://data.gov.au/geoserver/interphone-pty-ltd-declaration-april-2024/wfs?request=GetFeature&typeName=ckan_d1db0a06_927d_429d_b329_f70304454f9b&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Declaration - April 2024
Interphone Pty Ltd - Declaration - December 2022	https://data.gov.au/geoserver/interphone-pty-ltd-declaration-december-2022/wfs?request=GetFeature&typeName=ckan_b0829842_8a61_426d_939d_2eb216fa3a29&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Declaration - December 2022
Interphone Pty Ltd - Declaration - November 2022	https://data.gov.au/geoserver/interphone-pty-ltd-declaration-november-2022/wfs?request=GetFeature&typeName=ckan_4cff9738_56a6_4f52_835d_01b41b6840c9&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Declaration - November 2022
Interphone Pty Ltd - Designated service areas - August 2020	https://data.gov.au/geoserver/interphone-pty-ltd-designated-service-areas-august-2020/wfs?request=GetFeature&typeName=ckan_c38d365c_c118_4a52_93db_2ad71b97064a&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Designated service areas - August 2020
Interphone Pty Ltd - East Village Karrinyup WA - Declaration - January 2024	https://data.gov.au/geoserver/interphone-pty-ltd-east-village-karrinyup-wa-declaration-january-2024/wfs?request=GetFeature&typeName=ckan_d849f2d0_684b_44d9_89a4_133c148cff8a&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - East Village Karrinyup WA - Declaration - January
Interphone Pty Ltd - Eden East Floreat WA - Anticipatory notice October 2020 (now	https://data.gov.au/geoserver/interphone-pty-ltd-floreat-wa-anticipatory-notice-october-2020/wfs?request=GetFeature&typeName=ckan_c9f0116d_50c8_437c_bd84_f5e14b48642e&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Eden East Floreat WA - Anticipatory notice

Interphone Pty Ltd - Eden East Floreat WA - Declaration - December 2021	https://data.gov.au/geoserver/interphone-pty-ltd-eden-east-floreat-wa-declaration-december-2021/wfs?request=GetFeature&typeName=ckan_f01d3716_b6f6_4140_a2f6_bd23a4d86c21&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Eden East Floreat WA - Declaration - December
Interphone Pty Ltd - Eden Floreat Apartments West Floreat WA - Declaration - April	https://data.gov.au/geoserver/interphone-pty-ltd-eden-floreat-apartments-west-floreat-wa-6014-declaration-april-2021/wfs?request=GetFeature&typeName=ckan_1e4563e8_b4aa_427b_b235_b7f219527af9&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Eden Floreat Apartments West Floreat WA -
Interphone Pty Ltd - Eden West Floreat WA - Anticipatory notice October 2020 (now	https://data.gov.au/geoserver/interphone-pty-ltd-eden-west-floreat-wa-anticipatory-notice-october-2020/wfs?request=GetFeature&typeName=ckan_770d16d0_943b_4cbd_b19d_55cef3146dbe&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Eden West Floreat WA - Anticipatory notice
Interphone Pty Ltd - Erskine WA - Anticipatory Notice - February 2021 (now declared)	https://data.gov.au/geoserver/interphone-pty-ltd-erskine-wa-anticipatory-notice-february-2021/wfs?request=GetFeature&typeName=ckan_0d545d4d_2672_4342_8d79_f139477caa3d&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Erskine WA - Anticipatory Notice - February
Interphone Pty Ltd - Erskine WA - Declaration - August 2021	https://data.gov.au/geoserver/interphone-pty-ltd-erskine-wa-declaration-august-2021/wfs?request=GetFeature&typeName=ckan_bc7105c0_db74_4d2d_a397_16cea9aea05d&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Erskine WA - Declaration - August 2021
Interphone Pty Ltd - Fitzgerald St WA - Anticipatory notice July 2024	https://data.gov.au/geoserver/interphone-pty-ltd-fitzgerald-st-wa-anticipatory-notice-july-2024/wfs?request=GetFeature&typeName=ckan_d23d58bd_40ee_4f90_9a63_ee91099a1069&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Fitzgerald St WA - Anticipatory notice July 2024
Interphone Pty Ltd - Hilton WA - Anticipatory Notice - October 2021 (now declared)	https://data.gov.au/geoserver/interphone-pty-ltd-hilton-wa-anticipatory-notice-october-2021/wfs?request=GetFeature&typeName=ckan_85b53176_3f5e_41a5_9ff4_0396064515d2&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Hilton WA - Anticipatory Notice - October 2021
Interphone Pty Ltd - Hilton WA - Declaration - April 2022	https://data.gov.au/geoserver/interphone-pty-ltd-hilton-wa-declaration-april-2022/wfs?request=GetFeature&typeName=ckan_6037c8c1_cf81_4240_aa3e_e3c362d7e7dd&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Hilton WA - Declaration - April 2022
Interphone Pty Ltd - Jolimont WA - Anticipatory notice - September 2023	https://data.gov.au/geoserver/interphone-pty-ltd-jolimont-wa-anticipatory-notice-september-2023/wfs?request=GetFeature&typeName=ckan_8d355a3a_10c5_48a0_a55a_b8884966b3be&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Jolimont WA - Anticipatory notice - September

Interphone Pty Ltd - Joondalup WA - Declaration - October 2020	https://data.gov.au/geoserver/interphone-pty-ltd-joondalup-wa-declaration-october-2020/wfs?request=GetFeature&typeName=ckan_e0ba2fa6_b5cf_44bc_ac53_1f294eb1e092&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Joondalup WA - Declaration - October 2020
Interphone Pty Ltd - Karrinyup WA - Anticipatory Notice - August 2021 (Now declared)	https://data.gov.au/geoserver/interphone-pty-ltd-karrinyup-wa-anticipatory-notice-august-2021/wfs?request=GetFeature&typeName=ckan_3748e7d5_2e15_43e3_9d7a_908d703b3bb0&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Karrinyup WA - Anticipatory Notice - August
Interphone Pty Ltd - Kishorn Apartments Applecross WA - Anticipatory notice February 2021 (now	https://data.gov.au/geoserver/interphone-pty-ltd-kishorn-apartments-applecross-wa-anticipatory-notice-february-2021/wfs?request=GetFeature&typeName=ckan_9953af4b_a814_4335_b732_662357fb673e&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Kishorn Apartments Applecross WA -
Interphone Pty Ltd - Kishorn Apartments Applecross WA - Declaration - February 2022	https://data.gov.au/geoserver/interphone-pty-ltd-kishorn-apartments-applecross-wa-declaration-february-2022/wfs?request=GetFeature&typeName=ckan_b7581b10_f2f2_4e90_9d06_7a2cccb51620&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Kishorn Apartments Applecross WA -
Interphone Pty Ltd - Lakeview Apartments Rockingham WA - Anticipatory notice	https://data.gov.au/geoserver/interphone-pty-ltd-lakeview-apartments-rockingham-wa-anticipatory-notice-february-2021/wfs?request=GetFeature&typeName=ckan_aa264477_646c_4dc9_afe0_cf17102b1ba0&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Lakeview Apartments Rockingham WA -
Interphone Pty Ltd - Lakeview Apartments Rockingham WA - Declaration - April	https://data.gov.au/geoserver/interphone-pty-ltd-lakeview-apartments-rockingham-wa-declaration-april-2021/wfs?request=GetFeature&typeName=ckan_c2b6d923_39fb_4a13_84de_a508607fae56&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Lakeview Apartments Rockingham WA -
Interphone Pty Ltd - MacRae Apartments Applecross WA - Anticipatory notice February 2021 (Now	https://data.gov.au/geoserver/interphone-pty-ltd-macrae-apartments-applecross-wa-anticipatory-notice-february-2021/wfs?request=GetFeature&typeName=ckan_a94f3f5a_62ba_4274_8738_b43c5db86152&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - MacRae Apartments Applecross WA -
Interphone Pty Ltd - Macrae Apartments WA - Declaration - January 2024	https://data.gov.au/geoserver/interphone-pty-ltd-macrae-apartments-wa-declaration-january-2024/wfs?request=GetFeature&typeName=ckan_1ed379b3_edd3_43cd_be6e_6ad4849726eb&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Macrae Apartments WA - Declaration -
Interphone Pty Ltd - Meadow Springs WA - Anticipatory Notice - February 2021 (now	https://data.gov.au/geoserver/interphone-pty-ltd-meadow-springs-wa-anticipatory-notice-february-2021/wfs?request=GetFeature&typeName=ckan_7f34992f_1da3_4bb6_bff3_f69effb7af9b&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Meadow Springs WA - Anticipatory Notice -

Interphone Pty Ltd - Meadow Springs WA - Declaration - May 2021	https://data.gov.au/geoserver/interphone-pty-ltd-meadow-springs-wa-declaration-may-2021/wfs?request=GetFeature&typeName=ckan_19210884_e4f8_4f11_abfd_b237fb041176&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Meadow Springs WA - Declaration - May 2021
Interphone Pty Ltd - Mernda VIC - Declaration - February 2021	https://data.gov.au/geoserver/interphone-pty-ltd-mernda-vic-declaration-february-2021/wfs?request=GetFeature&typeName=ckan_4a738a8d_0a57_4450_aaf5_5eb1ffee29f5&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Mernda VIC - Declaration - February 2021
Interphone Pty Ltd - Nedlands WA - Anticipatory notice - March 2021 (now declared)	https://data.gov.au/geoserver/interphone-pty-ltd-nedlands-wa-anticipatory-notice-march-2021/wfs?request=GetFeature&typeName=ckan_bb29e9f1_b925_4a25_87ea_e3da007a9939&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Nedlands WA - Anticipatory notice - March
Interphone Pty Ltd - Nedlands WA - Declaration - April 2021	https://data.gov.au/geoserver/interphone-pty-ltd-nedlands-wa-declaration-april-2021/wfs?request=GetFeature&typeName=ckan_807d9fb4_3be0_4ba6_ab39_3f5fd96978fd&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Nedlands WA - Declaration - April 2021
Interphone Pty Ltd - Nth Coogee WA - Anticipatory Notice - September 2023	https://data.gov.au/geoserver/interphone-pty-ltd-nth-coogee-nsw-anticipatory-notice-september-2023/wfs?request=GetFeature&typeName=ckan_58e0a91a_cfef_4cbe_a271_1288918fb009&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Nth Coogee WA - Anticipatory Notice -
Interphone Pty Ltd - Pakenham VIC - Declaration - October 2020	https://data.gov.au/geoserver/interphone-pty-ltd-pakenham-vic-declaration-october-2020/wfs?request=GetFeature&typeName=ckan_11f23047_ff05_49ff_b1ad_05224762bb80&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Pakenham VIC - Declaration - October 2020
Interphone Pty Ltd - Rokeby/Subiaco WA - Anticipatory Notice - July 2021	https://data.gov.au/geoserver/interphone-pty-ltd-rokeby-subiaco-wa-anticipatory-notice-july-2021/wfs?request=GetFeature&typeName=ckan_393325d2_0804_4a4c_b561_174b9721dde9&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Rokeby/Subiaco WA - Anticipatory
Interphone Pty Ltd - Scarborough WA - Anticipatory notice - November 2023	https://data.gov.au/geoserver/interphone-pty-ltd-scarborough-wa-anticipatory-notice-november-2023/wfs?request=GetFeature&typeName=ckan_18db8899_d9fd_4641_ba77_784f7fd3a0ec&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Scarborough WA - Anticipatory notice
Interphone Pty Ltd - Selandra Retirement Village Clyde North VIC - Declaration -	https://data.gov.au/geoserver/interphone-pty-ltd-selandra-retirement-village-clyde-north-vic-3978-declaration-february-2021/wfs?request=GetFeature&typeName=ckan_48004f55_28f1_4dab_ab09_ab6d364060ca&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Selandra Retirement Village Clyde North VIC -

Interphone Pty Ltd - Shenton Park WA - Anticipatory Notice - September 2021	https://data.gov.au/geoserver/interphone-pty-ltd-shenton-park-wa-anticipatory-notice-september-2021/wfs?request=GetFeature&typeName=ckan_1d8ef5b6_435c_4199_a314_1548ae1a0c0f&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Shenton Park WA - Anticipatory Notice -
Interphone Pty Ltd - South Perth WA - Anticipatory Notice - November 2021 (Now Declared)	https://data.gov.au/geoserver/interphone-pty-ltd-south-perth-wa-anticipatory-notice-november-2021/wfs?request=GetFeature&typeName=ckan_66859c5e_dba7_4e65_9550_6c618fe3a9ce&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - South Perth WA - Anticipatory Notice -
Interphone Pty Ltd - Stockland Craigieburn VIC - Anticipatory notice November 2020	https://data.gov.au/geoserver/interphone-pty-ltd-highlands-vic-anticipatory-notice-november-2020/wfs?request=GetFeature&typeName=ckan_187250b2_ce82_4666_8826_24859e7025c5&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Stockland Craigieburn VIC - Anticipatory notice
Interphone Pty Ltd - Stockland Mernda VIC - Anticipatory notice October 2020 (now	https://data.gov.au/geoserver/interphone-pty-ltd-stockland-mernda-vic-anticipatory-notice-october-2020/wfs?request=GetFeature&typeName=ckan_551a0ded_0575_467d_8dcc_9065e639788b&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Stockland Mernda VIC - Anticipatory notice
Interphone Pty Ltd - Subiaco WA - Anticipatory Notice - July 2021 (now declared)	https://data.gov.au/geoserver/interphone-pty-ltd-subiaco-wa-anticipatory-notice-july-2021/wfs?request=GetFeature&typeName=ckan_ba44de07_9a85_4571_80eb_d9eff6145f20&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Interphone Pty Ltd -> Interphone Pty Ltd - Subiaco WA - Anticipatory Notice - July 2021
SIP Register - LBN Co Pty Ltd		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - LBN Co Pty Ltd
LBN Co Pty Ltd - Anticipatory notice - 12 February 2021	https://data.gov.au/geoserver/lbn-co-pty-ltd-anticipatory-notice-february-2021/wfs?request=GetFeature&typeName=ckan_b144fcf5_1d4e_436a_9afd_8ad6835effef&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - LBN Co Pty Ltd -> LBN Co Pty Ltd - Anticipatory notice - 12 February 2021
LBN Co Pty Ltd - Anticipatory notice - 24 February 2021	https://data.gov.au/geoserver/lbn-co-pty-ltd-anticipatory-notice-24-february-2021/wfs?request=GetFeature&typeName=ckan_1b6f1b75_194b_4da8_ba5e_76667fd8451c&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - LBN Co Pty Ltd -> LBN Co Pty Ltd - Anticipatory notice - 24 February 2021
LBN Co Pty Ltd - Anticipatory notice - October 2020	https://data.gov.au/geoserver/lbn-co-pty-ltd-anticipatory-notice-october-2020/wfs?request=GetFeature&typeName=ckan_54ac39a8_122f_4095_aaee_aaf1a787d121&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - LBN Co Pty Ltd -> LBN Co Pty Ltd - Anticipatory notice - October 2020

LBN Co Pty Ltd - Declaration - April 2021	https://data.gov.au/geoserver/lbn-co-declaration-april-2021/wfs?request=GetFeature&typeName=ckan_41ddc071_906a_40a7_b4d2_f3f2ab0d0ddb&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - LBN Co Pty Ltd -> LBN Co Pty Ltd - Declaration - April 2021
LBN Co Pty Ltd - Declaration - October 2020	https://data.gov.au/geoserver/lbn-co-pty-ltd-declaration-october-2020/wfs?request=GetFeature&typeName=ckan_43c573e3_5bd2_4e88_8043_2e527b85c65b&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - LBN Co Pty Ltd -> LBN Co Pty Ltd - Declaration - October 2020
LBN Co Pty Ltd - Designated SIP areas - November 2022	https://data.gov.au/geoserver/lbn-co-pty-ltd-designated-sip-areas-november-2022/wfs?request=GetFeature&typeName=ckan_360af6f1_97c8_48bb_8a8f_bd65ef16d351&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - LBN Co Pty Ltd -> LBN Co Pty Ltd - Designated SIP areas - November 2022
LBN Co Pty Ltd - multiple declared areas - February 2021	https://data.gov.au/geoserver/lbn-co-pty-ltd-multiple-declared-areas-february-2021/wfs?request=GetFeature&typeName=ckan_c2bdbc26_a9b9_494e_b7ca_5899f5836f2d&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - LBN Co Pty Ltd -> LBN Co Pty Ltd - multiple declared areas - February 2021
LBN Co Pty Ltd Combined Service Areas	https://data.gov.au/geoserver/lbn-co-pty-ltd-combined-service-areas/wfs?request=GetFeature&typeName=ckan_270dee8e_1ba8_46cc_9d36_a95563d4a920&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - LBN Co Pty Ltd -> LBN Co Pty Ltd Combined Service Areas
SIP Register - Lynham Networks Pty Ltd		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd
Lynham Networks - Anticipatory Notice - 4 Retreat Drive Penrith NSW - January 2023	https://data.gov.au/geoserver/lynham-networks-anticipatory-notice-4-retreat-drive-penrith-nsw-january-2023/wfs?request=GetFeature&typeName=ckan_1bf7c01f_940b_406b_9fb4_ae4d2e0c2066&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks - Anticipatory Notice - 4
Lynham Networks - Anticipatory notice - 46 Evan St Penrith - January 2023	https://data.gov.au/geoserver/lynham-networks-anticipatory-notice-46-evan-st-penrith-january-2023/wfs?request=GetFeature&typeName=ckan_bd5f40de_f3a5_42fb_b9ed_95217724840f&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks - Anticipatory notice - 46
Lynham Networks - Anticipatory notice - Box Hill - July 2021 (Now declared)	https://data.gov.au/geoserver/lynham-networks-anticipatory-notice-box-hill-july-2021/wfs?request=GetFeature&typeName=ckan_ef81befa_8e94_41fa_8b58_d2ca12aa1abd&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks - Anticipatory notice - Box

Lynham Networks - Anticipatory notice - Caulfield South - July 2021 (Now declared)	https://data.gov.au/geoserver/lynham-networks-anticipatory-notice-glen-huntly-july-2021/wfs?request=GetFeature&typeName=ckan_21f55a21_12c1_4f2f_be17_690a134dd828&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks - Anticipatory notice -
Lynham Networks - Anticipatory notice - Epping - Sep 2021	https://data.gov.au/geoserver/lynham-networks-anticipatory-notice-epping-sep-2021/wfs?request=GetFeature&typeName=ckan_0bdcbc69_b468_4817_99ff_fb3ba2c834ed&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks - Anticipatory notice -
Lynham Networks - Anticipatory notice - Footscray VIC - 31 March 2023	https://data.gov.au/geoserver/lynham-networks-anticipatory-notice-footscray-vic-31-march-2023/wfs?request=GetFeature&typeName=ckan_f11abbc4_a31a_49a8_8b3a_bb8292515184&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks - Anticipatory notice -
Lynham Networks - Anticipatory notice - Highett - Sep 2021 (Now declared)	https://data.gov.au/geoserver/lynham-networks-anticipatory-notice-highett-sep-2021/wfs?request=GetFeature&typeName=ckan_1959073d_1fd5_4389_8439_b7a7b397e291&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks - Anticipatory notice -
Lynham Networks - Anticipatory notice - Kirrawee NSW January 2023	https://data.gov.au/geoserver/lynham-networks-anticipatory-notice-kirrawee-nsw-january-2023/wfs?request=GetFeature&typeName=ckan_dc5dcc13_77a2_4aec_96df_61bde4801c2c&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks - Anticipatory notice -
Lynham Networks - Anticipatory Notice - Maroochydore QLD January 2023	https://data.gov.au/geoserver/lynham-networks-anticipatory-notice-maroochydore-qld-january-2023/wfs?request=GetFeature&typeName=ckan_e63f3192_61b6_4a10_9836_b3c3ed33e4c8&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks - Anticipatory Notice -
Lynham Networks - Anticipatory notice for multiple project areas - 17 February 2023 (Partially	https://data.gov.au/geoserver/lynham-networks-anticipatory-notice-for-multiple-project-areas-17-february-2023/wfs?request=GetFeature&typeName=ckan_0b2952c2_424a_46c5_8d5e_8f02af85e61e&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks - Anticipatory notice for
Lynham Networks Pty Ltd - Anticipatory notice - 1267 Gold Coast Hwy Palm Beach -	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-1267-gold-coast-hwy-palm-beach-august-2021/wfs?request=GetFeature&typeName=ckan_88237613_90c0_4910_b170_e8438371bfa6&outpu	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice
Lynham Networks Pty Ltd - Anticipatory notice - 1486 Gold Coast Hwy Palm Beach -	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-1486-gold-coast-hwy-palm-beach-august-2021/wfs?request=GetFeature&typeName=ckan_52e88476_93bd_46fe_b994_2809076de744&outpu	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice

Lynham Networks Pty Ltd - Anticipatory notice - 2 Retreat Drive Penrith NSW -	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-penrith-nsw-january-2023/wfs?request=GetFeature&typeName=ckan_e804aa4c_d90d_4b6e_8fba_da0439b2a919&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice
Lynham Networks Pty Ltd - Anticipatory notice - Abbotsford - August 2021 (Now	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-abbotsford-august-2021/wfs?request=GetFeature&typeName=ckan_57210070_217c_4481_9fd9_4fe84736be2c&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice
Lynham Networks Pty Ltd - Anticipatory notice - Altona North VIC - January 2023	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-altona-north-vic-january-2023/wfs?request=GetFeature&typeName=ckan_617d8026_9e2e_4ef9_baf8_ffcd100403ad&outputF	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice
Lynham Networks Pty Ltd - Anticipatory Notice - Baulkham Hills September 2021	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-baulkham-hills-september-2021/wfs?request=GetFeature&typeName=ckan_11b4523f_c76d_41a8_95c3_a9b5df0c15eb&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory
Lynham Networks Pty Ltd - Anticipatory Notice - Broadbeach QLD Oct 2021	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-broadbeach-qld-oct-2021/wfs?request=GetFeature&typeName=ckan_166d7571_a9a0_4471_8ff7_12dffae965b2&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory
Lynham Networks Pty Ltd - Anticipatory Notice - Brookwater QLD Oct 2021 (Now	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-brookwater-qld-oct-2021/wfs?request=GetFeature&typeName=ckan_99301987_b15e_4b86_b0d8_6937f9551e36&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory
Lynham Networks Pty Ltd - Anticipatory notice - Brunswick East VIC January 2023	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-brunswick-east-vic-january-2023/wfs?request=GetFeature&typeName=ckan_0592cc8b_38cf_47ef_8227_f0d00943c5be&outputF	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice
Lynham Networks Pty Ltd - Anticipatory Notice - Brunswick VIC Oct 2021	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-brunswick-vic-oct-2021/wfs?request=GetFeature&typeName=ckan_0241f125_1d58_48a9_8d32_a6a6bc82f52e&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory
Lynham Networks Pty Ltd - Anticipatory Notice - Burwood Oct 2021	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-burwood-oct-2021/wfs?request=GetFeature&typeName=ckan_47925267_7407_473c_b110_a06b174ee9b4&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory

Lynham Networks Pty Ltd - Anticipatory Notice - Campbellfield Sept 2021	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-campbellfield-sept-2021/wfs?request=GetFeature&typeName=ckan_5c42d7d6_f3ff_4b7c_bc72_ed052063e12b&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory
Lynham Networks Pty Ltd - Anticipatory Notice - Castle Hill NSW Oct 2021 (Now	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-castle-hill-nsw-oct-2021/wfs?request=GetFeature&typeName=ckan_a8b0c643_b4f8_4923_a514_028b9b9e7550&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory
Lynham Networks Pty Ltd - Anticipatory notice - Coolangatta - August 2021	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-coolangatta-august-2021/wfs?request=GetFeature&typeName=ckan_66c16962_f641_4fdc_b5ed_f11628385a62&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice
Lynham Networks Pty Ltd - Anticipatory Notice - Cranebrook September 2021 -	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-cranebrook-september-2021/wfs?request=GetFeature&typeName=ckan_b4398bbf_d6d0_491a_9c13_8b39c41c6fed&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory
Lynham Networks Pty Ltd - Anticipatory notice - Fitzroy VIC - February 2023	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-fitzroy-vic-february-2023/wfs?request=GetFeature&typeName=ckan_7da4eb06_bd19_45a8_8ff6_50a50ac274f6&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice
Lynham Networks Pty Ltd - Anticipatory notice - Gatton - August 2021	https://data.gov.au/geoserver/lyhnam-networks-pty-ltd-anticipatory-notice-gatton-august-2021/wfs?request=GetFeature&typeName=ckan_6b77272b_0f69_4776_a5e2_ec9a029e279e&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice
Lynham Networks Pty Ltd - Anticipatory notice - Guildford - Sep 2021 (Now	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-guildford-sep-2021/wfs?request=GetFeature&typeName=ckan_74f24d88_7336_4090_b0b9_67fcadadbe27&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice
Lynham Networks Pty Ltd - Anticipatory Notice - Homebush NSW Oct 2021	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-homebush-nsw-oct-2021/wfs?request=GetFeature&typeName=ckan_e63a4d35_f65c_4b63_9504_70581931e25a&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory
Lynham Networks Pty Ltd - Anticipatory notice - Kingswood- Sep 2021	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-kingswood-sep-2021/wfs?request=GetFeature&typeName=ckan_1918fbdd_b725_4b1a_9ae6_2ae39cd2196a&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice

Lynham Networks Pty Ltd - Anticipatory notice - Lake Cathie NSW - January 2023	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-lake-cathie-nsw-january-2023/wfs?request=GetFeature&typeName=ckan_9658a4af_72e4_41f8_87d8_d3607c82f9d0&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice
Lynham Networks Pty Ltd - Anticipatory notice - Leederville - August 2021 - now declared	https://data.gov.au/geoserver/lyhnam-networks-pty-ltd-anticipatory-notice-leederville-august-2021/wfs?request=GetFeature&typeName=ckan_7fa97f33_fa35_4a2d_bc98_1c3c556263c8&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice
Lynham Networks Pty Ltd - Anticipatory notice - Leumeah NSW - January 2023	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-leumeah-nsw-january-2023/wfs?request=GetFeature&typeName=ckan_21caabfe_5809_4b00_8352_2231a5898999&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice
Lynham Networks Pty Ltd - Anticipatory Notice - Malvern - September 2021	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-malvern-september-2021/wfs?request=GetFeature&typeName=ckan_044adcee_c0c9_43a1_a292_5743da0ec65a&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory
Lynham Networks Pty Ltd - Anticipatory Notice - Manning WA Oct 2021 (Now	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-manning-wa-oct-2021/wfs?request=GetFeature&typeName=ckan_929cb91c_afdb_4991_8fa4_c486c941ca7e&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory
Lynham Networks Pty Ltd - Anticipatory Notice - Moorabbin VIC Oct 2021 (Now	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-moorabbin-vic-oct-2021/wfs?request=GetFeature&typeName=ckan_b8cdff99_b909_483d_bdf3_bf6a28a201c7&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory
Lynham Networks Pty Ltd - Anticipatory notice - Nth Melbourne - Sep 2021	https://data.gov.au/geoserver/lyhnam-networks-pty-ltd-anticipatory-notice-nth-melbourne-september-2021/wfs?request=GetFeature&typeName=ckan_26173014_dfdf_4b7c_b322_9c22990f98fc&outputF	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice
Lynham Networks Pty Ltd - Anticipatory notice - Palm Beach - Sep 2021 (Now	https://data.gov.au/geoserver/lyhnam-networks-pty-ltd-anticipatory-notice-palm-beach-sep-2021/wfs?request=GetFeature&typeName=ckan_c1d50eea_b4eb_4721_9d8c_a8c6ec09ea58&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice
Lynham Networks Pty Ltd - Anticipatory notice - Pendle Hill- Sep 2021 (now	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-pendle-hill-sep-2021/wfs?request=GetFeature&typeName=ckan_63685186_10e4_4883_8495_6d1bdfe750d0&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice

Lynham Networks Pty Ltd - Anticipatory Notice - Southbank Oct 2021	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-southbank-oct-2021/wfs?request=GetFeature&typeName=ckan_1ccfa002_13de_465a_afee_1b4589b71b81&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory
Lynham Networks Pty Ltd - Anticipatory notice - Surfers Paradise - Sep 2021	https://data.gov.au/geoserver/lynham-networks-anticipatory-notice-surfers-paradise-sep-2021/wfs?request=GetFeature&typeName=ckan_b72ccd2a_8b55_49be_8598_525ebca98626&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice
Lynham Networks Pty Ltd - Anticipatory notice - Surfers Paradise QLD - January 2023	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-surfers-paradise-qld-january-2023/wfs?request=GetFeature&typeName=ckan_3a4149f4_3a29_4857_bba0_26d6b857bd9d&outpu	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice
Lynham Networks Pty Ltd - Anticipatory Notice - Templestowe VIC Oct 2021	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-templestowe-vic-oct-2021/wfs?request=GetFeature&typeName=ckan_7d7b0541_6e44_4598_9ba7_62eb3d68689c&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory
Lynham Networks Pty Ltd - Anticipatory notice - The Esplanade Palm Beach - August 2021	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-palm-beach-august-2021/wfs?request=GetFeature&typeName=ckan_dfacaf01_ef3a_4b89_816e_716de8cb0388&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice
Lynham Networks Pty Ltd - Anticipatory notice - Windsor VIC - January 2023	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-windsor-vic-january-2023/wfs?request=GetFeature&typeName=ckan_14ec6a69_eca4_4736_a878_a01da544ed0d&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice
Lynham Networks Pty Ltd - Anticipatory Notice - Wollert VIC - 31 March 2023	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-wollert-vic-31-march-2023/wfs?request=GetFeature&typeName=ckan_54c424bb_9349_4404_882c_9af269b57042&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory
Lynham Networks Pty Ltd - Anticipatory notice - Wollongong NSW - January 2023 (Now	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-wollongong-nsw-january-2023/wfs?request=GetFeature&typeName=ckan_0929d905_f303_4f1b_b6c5_9951f3be6ca7&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice
Lynham Networks Pty Ltd - Anticipatory notice for 4 project areas - Victoria - March	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-for-multiple-project-areas-march-2023/wfs?request=GetFeature&typeName=ckan_d74514d6_eb2b_4868_851f_a27256488cbb&outpu	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice

Lynham Networks Pty Ltd - Anticipatory notice for multiple project areas - 21 April 2023	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-for-multiple-project-areas-21-april-2023/wfs?request=GetFeature&typeName=ckan_a61004f3_dcc3_44b4_b6cb_eb35eb329854&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice
Lynham Networks Pty Ltd - Anticipatory notice for multiple project areas - 22 May 2023	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-for-multiple-project-areas-22-may-2023/wfs?request=GetFeature&typeName=ckan_e673b5d7_b28d_488a_9890_f6433ed27893&outpu	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice
Lynham Networks Pty Ltd - Anticipatory notice for multiple project areas - 3 March	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-for-multiple-project-areas-3-march-2023/wfs?request=GetFeature&typeName=ckan_e0422b01_12fd_413d_ab09_4cc4fc4e10f1&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice
Lynham Networks Pty Ltd - Anticipatory notice for multiple project areas - 4 August	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-for-multiple-project-areas-4-august-2023/wfs?request=GetFeature&typeName=ckan_3a9efbbb_14f9_4dee_b9de_273eb33dec00&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice
Lynham Networks Pty Ltd - Anticipatory notice for multiple project areas - July 2023	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-for-multiple-project-areas-july-2023/wfs?request=GetFeature&typeName=ckan_252608f7_b478_475d_8254_2d4484f81dbc&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice
Lynham Networks Pty Ltd - Anticipatory Notice for Multiple Project Areas - March 2024	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-for-multiple-project-areas-march-2024/wfs?request=GetFeature&typeName=ckan_c34c5e81_5c74_43a5_afc7_51fe1a0b2ebe&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory
Lynham Networks Pty Ltd - Anticipatory notice for multiple project areas - September	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notice-for-multiple-project-areas-september-2023/wfs?request=GetFeature&typeName=ckan_6f484712_55ea_4013_abc5_e1ae106621d9&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory notice
Lynham Networks Pty Ltd - Anticipatory notices - Engadine NSW January 2023 (Now	https://data.gov.au/geoserver/lynham-networks-pty-ltd-anticipatory-notices-engadine-nsw-jan-2023/wfs?request=GetFeature&typeName=ckan_9b655efa_b9b9_4d18_85df_575c1d07fc4b&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Anticipatory
Lynham Networks Pty Ltd - Declaration - 3 February 2023	https://data.gov.au/geoserver/lynham-networks-pty-ltd-declaration-3-february-2023/wfs?request=GetFeature&typeName=ckan_c8fd3890_586f_45bb_837f_de42ec09c2e4&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Declaration - 3

Lynham Networks Pty Ltd - Declaration - 4 August 2023	https://data.gov.au/geoserver/lynham-networks-pty-ltd-declaration-august-2023/wfs?request=GetFeature&typeName=ckan_fd4f418a_f75b_4cb0_af69_4fb7410d3e61&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Declaration - 4
Lynham Networks Pty Ltd - Declaration - January 2021	https://data.gov.au/geoserver/lynham-networks-pty-ltd-declaration-january-2021/wfs?request=GetFeature&typeName=ckan_3c151247_8348_4b06_bea2_855b0a67c812&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Declaration -
Lynham Networks Pty Ltd - Declaration - March 2023	https://data.gov.au/geoserver/lynham-networks-pty-ltd-declaration-march-2023/wfs?request=GetFeature&typeName=ckan_03af6b1c_b662_44d4_91f2_0c67935fc007&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Declaration -
Lynham Networks Pty Ltd - Declaration - May 2023	https://data.gov.au/geoserver/lynham-networks-pty-ltd-declaration-may-2023/wfs?request=GetFeature&typeName=ckan_8a624ffb_7610_44ee_a838_64f2e260f383&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Declaration - May
Lynham Networks Pty Ltd - Declaration - McKinnon VIC Oct 2021	https://data.gov.au/geoserver/lynham-networks-pty-ltd-declaration-mckinnon-vic-oct-2021/wfs?request=GetFeature&typeName=ckan_b7d5ef69_b59d_4768_8bea_1a9121ddebca&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Declaration -
Lynham Networks Pty Ltd - Declaration for multiple service areas - July 2023	https://data.gov.au/geoserver/lynham-networks-pty-ltd-declaration-for-multiple-service-areas-july-2023/wfs?request=GetFeature&typeName=ckan_af724f7d_fbb5_466f_afae_0778a5bdd6b1&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Declaration for
Lynham Networks Pty Ltd - Declarations - March 2024	https://data.gov.au/geoserver/lynham-networks-pty-ltd-declarations-april-2021/wfs?request=GetFeature&typeName=ckan_ce955a37_769d_4711_9e50_74103454c8f2&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Declarations -
Lynham Networks Pty Ltd - Designated service areas - August 2020	https://data.gov.au/geoserver/lynham-networks-pty-ltd-designated-service-areas-august-2020/wfs?request=GetFeature&typeName=ckan_976b0ebe_4b3e_424e_b32f_62b15dd416d9&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd - Designated service
Lynham Networks Pty Ltd combined service areas	https://data.gov.au/geoserver/lynham-networks-designated-service-areas/wfs?request=GetFeature&typeName=ckan_beba66b6_ef37_4afa_b3d8_bba4c0616d07&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Networks Pty Ltd combined service

Lynham Pty Ltd - Anticipatory notice - Preston VIC - January 2023	https://data.gov.au/geoserver/lynham-pty-ltd-anticipatory-notice-preston-vic-january-2023/wfs?request=GetFeature&typeName=ckan_645c23f1_b4f6_4437_8998_a08d8195d4ac&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Lynham Networks Pty Ltd -> Lynham Pty Ltd - Anticipatory notice - Preston VIC -
SIP Register - Myport Pty Ltd		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Myport Pty Ltd
MyPort - Declaration - Caulfield Vic - July 2023	https://data.gov.au/geoserver/myport-declaration-caulfield-vic-july-2023/wfs?request=GetFeature&typeName=ckan_fe42b8af_5f85_4838_a2ce_c6254653d597&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Myport Pty Ltd -> MyPort - Declaration - Caulfield Vic - July 2023
MyPort Pty Ltd - Declaration - Geelong, Victoria - October 2023	https://data.gov.au/geoserver/myport-pty-ltd-declaration-geelong-victoria-october-2023/wfs?request=GetFeature&typeName=ckan_65d70000_553f_43a7_9869_cd42b060503d&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Myport Pty Ltd -> MyPort Pty Ltd - Declaration - Geelong, Victoria - October 2023
Myport pty ltd - Alderley QLD - Anticipatory Notice July 2022	https://data.gov.au/geoserver/myport-pty-ltd-trading-as-gigafy-alderley-qld-anticipatory-notice-july-2022/wfs?request=GetFeature&typeName=ckan_b4cce8aa_ebdb_48e5_948c_0c9b64854402&outpu	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Myport Pty Ltd -> Myport pty ltd - Alderley QLD - Anticipatory Notice July 2022
MyPort Pty Ltd - Bowen Hills QLD - Anticipatory notice - January 2023 (now declared)	https://data.gov.au/geoserver/myport-pty-ltd-bowen-hills-qld-anticipatory-notice-january-2023/wfs?request=GetFeature&typeName=ckan_45e7efa8_b7c0_4b4f_a02e_d6fd6daa69ef&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Myport Pty Ltd -> MyPort Pty Ltd - Bowen Hills QLD - Anticipatory notice - January 2023
MyPort Pty Ltd - Bowen Hills QLD - Declaration - February 2023	https://data.gov.au/geoserver/my-port-pty-ltd-declaration-february-2023/wfs?request=GetFeature&typeName=ckan_9a52176f_fe60_4d9c_b7f2_469a86ed9cf8&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Myport Pty Ltd -> MyPort Pty Ltd - Bowen Hills QLD - Declaration - February 2023
MyPort Pty Ltd - Brunswick VIC - Anticipatory notice - September 2022 (now declared)	https://data.gov.au/geoserver/myport-pty-ltd-brunswick-vic-anticipatory-notice-september-2022/wfs?request=GetFeature&typeName=ckan_5133fbe8_dd9f_4c11_9d8b_764290843ec3&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Myport Pty Ltd -> MyPort Pty Ltd - Brunswick VIC - Anticipatory notice - September 2022
MyPort Pty Ltd - Brunswick Vic - Declaration - February 2023	https://data.gov.au/geoserver/myport-pty-ltd-brunswick-vic-declaration-february-2023/wfs?request=GetFeature&typeName=ckan_76f6da23_3e2f_466d_a7e2_4d98028adbf0&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Myport Pty Ltd -> MyPort Pty Ltd - Brunswick Vic - Declaration - February 2023

MyPort Pty Ltd - Caulfield Nth VIC - Anticipatory Notice - July 2023 (now declared)	https://data.gov.au/geoserver/myport-pty-ltd-caulfield-vic-anticipatory-notice-july-2023/wfs?request=GetFeature&typeName=ckan_e5ddf9e9_ca3a_47c9_9dc6_075f0e8621fb&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Myport Pty Ltd -> MyPort Pty Ltd - Caulfield Nth VIC - Anticipatory Notice - July 2023 (now
MyPort Pty Ltd - Cleveland QLD - Anticipatory notice - September 2022 (Now declared)	https://data.gov.au/geoserver/myport-pty-ltd-cleveland-qld-anticipatory-notice-september-2022/wfs?request=GetFeature&typeName=ckan_8aa91b25_e44e_49b7_92a3_356eaaeddf26&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Myport Pty Ltd -> MyPort Pty Ltd - Cleveland QLD - Anticipatory notice - September 2022
Myport Pty Ltd - Combined service areas	https://data.gov.au/geoserver/myport-pty-ltd-combined-service-areas/wfs?request=GetFeature&typeName=ckan_44afca8d_c231_4fc7_b89f_d036b898e3fa&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Myport Pty Ltd -> Myport Pty Ltd - Combined service areas
MyPort Pty Ltd - Declaration - April 2024	https://data.gov.au/geoserver/myport-pty-ltd-declaration-april-2024/wfs?request=GetFeature&typeName=ckan_20385f92_f6e4_4a18_bf77_ce1a6edc0d6a&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Myport Pty Ltd -> MyPort Pty Ltd - Declaration - April 2024
MyPort Pty Ltd - Declaration - July 2022	https://data.gov.au/geoserver/myport-pty-ltd-declaration-july-2022/wfs?request=GetFeature&typeName=ckan_a537ad82_6b63_4f67_a1cd_f0e55c40eb82&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Myport Pty Ltd -> MyPort Pty Ltd - Declaration - July 2022
MyPort Pty Ltd - Declaration - Laguna Waters Cleveland QLD - December 2023	https://data.gov.au/geoserver/myport-pty-ltd-declaration-laguna-waters-cleveland-qld-december-2023/wfs?request=GetFeature&typeName=ckan_33bcdce6_6975_476d_b148_e13b45a38283&outpu	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Myport Pty Ltd -> MyPort Pty Ltd - Declaration - Laguna Waters Cleveland QLD -
Myport Pty Ltd - Declaration - May 2022	https://data.gov.au/geoserver/myport-pty-ltd-declaration-may-2022/wfs?request=GetFeature&typeName=ckan_8347a67d_e2e6_4df1_b7c1_3efa39fa3032&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Myport Pty Ltd -> Myport Pty Ltd - Declaration - May 2022
MyPort Pty Ltd - Declaration - Mitchelton Qld - December 2023	https://data.gov.au/geoserver/myport-pty-ltd-declaration-mitchelton-qld-december-2023/wfs?request=GetFeature&typeName=ckan_eae10957_64df_4712_b50d_0616d38e3987&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Myport Pty Ltd -> MyPort Pty Ltd - Declaration - Mitchelton Qld - December 2023
MyPort Pty Ltd - Docklands VIC - Anticipatory Notice - April 2024	https://data.gov.au/geoserver/myport-pty-ltd-docklands-vic-anticipatory-notice-april-2024/wfs?request=GetFeature&typeName=ckan_895d01b3_4594_48d3_981f_8d4af41e41a4&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Myport Pty Ltd -> MyPort Pty Ltd - Docklands VIC - Anticipatory Notice - April 2024

MyPort Pty Ltd - Geelong VIC - Anticipatory notice - September 2022 (now declared)	https://data.gov.au/geoserver/myport-pty-ltd-geelong-vic-anticipatory-notice-september-2022/wfs?request=GetFeature&typeName=ckan_d007b2c3_cac3_451f_95f2_94f2b58f6a9d&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Myport Pty Ltd -> MyPort Pty Ltd - Geelong VIC - Anticipatory notice - September 2022
MyPort Pty Ltd - Kensington VIC - Anticipatory notice - April 2024	https://data.gov.au/geoserver/myport-pty-ltd-kensington-vic-anticipatory-notice-april-2024/wfs?request=GetFeature&typeName=ckan_e9bb5912_4234_4678_b484_fc77426f38ee&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Myport Pty Ltd -> MyPort Pty Ltd - Kensington VIC - Anticipatory notice - April 2024
MyPort Pty Ltd - Kensington VIC - Anticipatory Notice - May 2024	https://data.gov.au/geoserver/myport-pty-ltd-kensington-vic-anticipatory-notice-may-2024/wfs?request=GetFeature&typeName=ckan_a40bcb80_235b_4f2f_95fd_e7f8c3148f3f&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Myport Pty Ltd -> MyPort Pty Ltd - Kensington VIC - Anticipatory Notice - May 2024
MyPort Pty Ltd - Mackenzie QLD - Anticipatory notice - June 2023	https://data.gov.au/geoserver/myport-pty-ltd-mackenzie-qld-anticipatory-notice-june-2023/wfs?request=GetFeature&typeName=ckan_e81e0c8e_9a5f_4791_b3e2_75697f25f98d&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Myport Pty Ltd -> MyPort Pty Ltd - Mackenzie QLD - Anticipatory notice - June 2023
MyPort Pty Ltd - Mitchelton QLD - Anticipatory Notice - June 2023 (Now declared)	https://data.gov.au/geoserver/myport-pty-ltd-mitchelton-qld-anticipatory-notice-june-2023/wfs?request=GetFeature&typeName=ckan_d2211d0c_9444_4a9b_86c4_2d924e0103ec&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Myport Pty Ltd -> MyPort Pty Ltd - Mitchelton QLD - Anticipatory Notice - June 2023 (Now
MyPort Pty Ltd - Raceview QLD - Anticipatory notice - June 2022 (Now declared)	https://data.gov.au/geoserver/myport-pty-ltd-raceview-qld-anticipatory-notice-june-2022/wfs?request=GetFeature&typeName=ckan_23f2070b_834e_46dd_a603_a504b7b7c9a5&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Myport Pty Ltd -> MyPort Pty Ltd - Raceview QLD - Anticipatory notice - June 2022 (Now
MyPort Pty Ltd - Raceview QLD - Declaration - January 2023	https://data.gov.au/geoserver/myport-pty-ltd-declaration-raceview-qld-january-2023/wfs?request=GetFeature&typeName=ckan_503698e4_250b_4eb9_a3bf_c57237aa322a&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Myport Pty Ltd -> MyPort Pty Ltd - Raceview QLD - Declaration - January 2023
MyPort Pty Ltd - Runcorn QLD - Anticipatory Notice - June 2023 (Now Declared)	https://data.gov.au/geoserver/myport-pty-ltd-runcorn-qld-anticipatory-notice-june-2023/wfs?request=GetFeature&typeName=ckan_743665b5_0923_4f83_ae66_307bfce5911b&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Myport Pty Ltd -> MyPort Pty Ltd - Runcorn QLD - Anticipatory Notice - June 2023 (Now
MyPort Pty Ltd - Stones Corner QLD - Anticipatory notice - July 2022	https://data.gov.au/geoserver/myport-pty-ltd-stones-corner-qld-anticipatory-notice-july-2022/wfs?request=GetFeature&typeName=ckan_81bd77d7_3a4d_49d8_8385_e878b80f1ae3&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Myport Pty Ltd -> MyPort Pty Ltd - Stones Corner QLD - Anticipatory notice - July 2022

MyPort Pty Ltd - Sunnybank QLD - Anticipatory Notice - June 2023	https://data.gov.au/geoserver/myport-pty-ltd-sunnybank-qld-anticipatory-notice-june-2023/wfs?request=GetFeature&typeName=ckan_ba7ab8ca_1b17_4fcc_830f_06509a988ca7&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Myport Pty Ltd -> MyPort Pty Ltd - Sunnybank QLD - Anticipatory Notice - June 2023
MyPort Pty Ltd - Anticipatory Notice - Ballarat St Brunswick VIC- July 2024	https://data.gov.au/geoserver/my-port-pty-ltd-anticipatory-notice-ballarat-st-brunswick-vic-july-2024/wfs?request=GetFeature&typeName=ckan_db0e7c4c_320c_41d4_80c7_91ba2db1777f&outputFormat=json	
MyPort - Anticipatory Notice - Ascot QLD- July 2024	https://data.gov.au/geoserver/myport-anticipatory-notice-ascot-qld-july-2024/wfs?request=GetFeature&typeName=ckan_503c0b16_256d_4611_83c2_29e8df60ddf4&outputFormat=json	
Myport Pty Ltd - Anticipatory Notice - Newstead QLD - August 2024	https://data.gov.au/geoserver/myport-pty-ltd-anticipatory-notice-newstead-qld-august-2024/wfs?request=GetFeature&typeName=ckan_9f9c3b3c_d968_434c_b33c_5857da772560&outputFormat=json	
SIP Register - NBN Co Limited		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - NBN Co Limited
Statutory Infrastructure Provider (SIP) - NBN Co Limited - Dataset	https://data.gov.au/geoserver/statutoryinfrastructureprovidernbncolimited/wfs?request=GetFeature&typeName=ckan_ed264f72_5fdf_4a54_8381_d35a10c7c85a&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - NBN Co Limited -> Statutory Infrastructure Provider (SIP) - NBN Co Limited - Dataset
SIP Register - OMNIconnect Pty Ltd		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OMNIconnect Pty Ltd
OMNIconnect Pty Ltd - combined service areas	https://data.gov.au/geoserver/omniconnect-pty-ltd-combined-service-areas/wfs?request=GetFeature&typeName=ckan_2380c9a6_d31b_4d1c_a58d_933289c79543&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OMNIconnect Pty Ltd -> OMNIconnect Pty Ltd - combined service areas
OMNIconnect Pty Ltd - Designated service areas - August 2020	https://data.gov.au/geoserver/omniconnect-pty-ltd-designated-service-areas-august-2020/wfs?request=GetFeature&typeName=ckan_7493199e_065a_4896_b0e4_8961bb08164c&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OMNIconnect Pty Ltd -> OMNIconnect Pty Ltd - Designated service areas - August

SIP Register - OPENetworks Pty Ltd		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OPENetworks Pty Ltd
OPENetworks Pty Ltd - combined service areas	https://data.gov.au/geoserver/openetworks-pty-ltd-combined-service-areas/wfs?request=GetFeature&typeName=ckan_69192d02_4133_4bee_bb1a_72668f3a4566&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OPENetworks Pty Ltd -> OPENetworks Pty Ltd - combined service areas
OPENetworks Pty Ltd - Designated service areas	https://data.gov.au/geoserver/openetworks-pty-ltd-designated-service-areas/wfs?request=GetFeature&typeName=ckan_b81fc6c3_29cf_4118_8000_e3e2ef316f15&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OPENetworks Pty Ltd -> OPENetworks Pty Ltd - Designated service areas
OPENetworks Pty Ltd - Designated service areas - August 2020	https://data.gov.au/geoserver/openetworks-pty-ltd-designated-service-areas-august-2020/wfs?request=GetFeature&typeName=ckan_4b80b0a2_5d57_4452_911d_1bd312e9c458&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OPENetworks Pty Ltd -> OPENetworks Pty Ltd - Designated service areas - August
SIP Register - OptiComm		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OptiComm
OptiComm Ltd - Designated service areas - August 2020	https://data.gov.au/geoserver/data-gov-au-data-dataset-opticomm-ltd-designated-broadband-service-areas/wfs?request=GetFeature&typeName=ckan_9f96b90c_a6d0_46f5_813b_c9b1e43a309a&outpu	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OptiComm -> OptiComm Ltd - Designated service areas - August 2020
OptiComm Ltd - Designated service areas - July 2022	https://data.gov.au/geoserver/opticomm-ltd-designated-service-areas-july-2022/wfs?request=GetFeature&typeName=ckan_797303f5_ef32_4e8e_9a22_c229a9e51f14&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OptiComm -> OptiComm Ltd - Designated service areas - July 2022
OptiComm Ltd Combined Service Areas	https://data.gov.au/geoserver/opticomm-ltd-combined-service-areas/wfs?request=GetFeature&typeName=ckan_df73d618_fc0c_4490_9acf_de31072dedee&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OptiComm -> OptiComm Ltd Combined Service Areas
Opticomm Pty Ltd - Anticipatory notice - Mt Atkinson and Piara Waters - April 2024	https://data.gov.au/geoserver/opticomm-pty-ltd-anticipatory-notice-mt-atkinson-april-2024/wfs?request=GetFeature&typeName=ckan_fac51e94_c4fe_4215_a93c_9484c85cfa0a&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OptiComm -> Opticomm Pty Ltd - Anticipatory notice - Mt Atkinson and Piara Waters

OptiComm Pty Ltd - Anticipatory notice - Redbank Plains QLD - April 2023	https://data.gov.au/geoserver/opticomm-pty-ltd-anticipatory-notice-redbank-plains-qld-april-2023/wfs?request=GetFeature&typeName=ckan_439fd0e4_0bc6_4614_813d_65f7ec495209&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OptiComm -> OptiComm Pty Ltd - Anticipatory notice - Redbank Plains QLD - April
OptiComm Pty Ltd - Anticipatory notice - Sutherland NSW - April 2023	https://data.gov.au/geoserver/opticomm-pty-ltd-anticipatory-notice-sutherland-nsw-april-2023/wfs?request=GetFeature&typeName=ckan_d23d4218_2c2d_4d1a_91b2_852e79966742&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OptiComm -> OptiComm Pty Ltd - Anticipatory notice - Sutherland NSW - April 2023
Opticomm Pty Ltd - Anticipatory notice for 11 project areas - November 2023	https://data.gov.au/geoserver/opticomm-pty-ltd-anticipatory-notice-for-11-project-areas-november-2023/wfs?request=GetFeature&typeName=ckan_3b84b1af_8cea_4836_a066_da96b37e4e7d&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OptiComm -> Opticomm Pty Ltd - Anticipatory notice for 11 project areas -
OptiComm Pty Ltd - Anticipatory notice for 14 project areas - January 2024	https://data.gov.au/geoserver/opticomm-pty-ltd-anticipator-notice-for-14-project-areas-january-2024/wfs?request=GetFeature&typeName=ckan_098eb75f_3186_44ac_b422_f161f68ff3bf&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OptiComm -> OptiComm Pty Ltd - Anticipatory notice for 14 project areas - January
Opticomm Pty Ltd - anticipatory notice for multiple project areas - March 2023 (partially declared)	https://data.gov.au/geoserver/opticomm-pty-ltd-anticipatory-notice-for-multiple-project-areas-march-2023/wfs?request=GetFeature&typeName=ckan_57d64e26_d95f_4648_bfda_e6fb9c3c1d6e&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OptiComm -> Opticomm Pty Ltd - anticipatory notice for multiple project areas -
OptiComm Pty Ltd - Anticipatory notice for multiple project areas - May 2023	https://data.gov.au/geoserver/opticomm-pty-ltd-anticipatory-notice-for-multiple-project-areas-may-2023/wfs?request=GetFeature&typeName=ckan_873957ed_8b9f_4bf2_baae_0885fd5e826e&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OptiComm -> OptiComm Pty Ltd - Anticipatory notice for multiple project areas -
OptiComm Pty Ltd - Anticipatory notice for multiple project areas - September 2022 (partially	https://data.gov.au/geoserver/opticomm-pty-ltd-anticipatory-notice-for-multiple-project-areas-september-2022/wfs?request=GetFeature&typeName=ckan_7e104737_a942_42ed_a7d0_5aa98027d33b&outpu	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OptiComm -> OptiComm Pty Ltd - Anticipatory notice for multiple project areas -
OptiComm Pty Ltd - Clyde Nth VIC - Anticipatory Notice - November 2022 (now declared)	https://data.gov.au/geoserver/opticomm-pty-ltd-clyde-nth-vic-anticipatory-notice-november-2022/wfs?request=GetFeature&typeName=ckan_d745847e_d650_4cfc_813d_27c039898087&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OptiComm -> OptiComm Pty Ltd - Clyde Nth VIC - Anticipatory Notice - November 2022
OptiComm Pty Ltd - Declaration - 24 August 2023	https://data.gov.au/geoserver/opticomm-pty-ltd-declaration-24-august-2023/wfs?request=GetFeature&typeName=ckan_95042141_e5de_4136_a497_824ea4d8e73b&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OptiComm -> OptiComm Pty Ltd - Declaration - 24 August 2023

OptiComm Pty Ltd - Declaration - August 2023	https://data.gov.au/geoserver/opticomm-pty-ltd-declaration-august-2023/wfs?request=GetFeature&typeName=ckan_108a9b71_1271_49c1_8071_e0ae2655081a&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OptiComm -> OptiComm Pty Ltd - Declaration - August 2023
Opticomm Pty Ltd - Declaration - Canterbury NSW - February 2023	https://data.gov.au/geoserver/opticomm-pty-ltd-declaration-canterbury-nsw-february-2023/wfs?request=GetFeature&typeName=ckan_1dbaa45b_0c2e_47d1_8924_7c803c2e4ca4&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OptiComm -> Opticomm Pty Ltd - Declaration - Canterbury NSW - February 2023
Opticomm Pty Ltd - Declaration - Coomera Qld - December 2022	https://data.gov.au/geoserver/opticomm-pty-ltd-declaration-coomera-qld-december-2022/wfs?request=GetFeature&typeName=ckan_94ccd0dd_b27e_4263_acc8_d35f91d26879&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OptiComm -> Opticomm Pty Ltd - Declaration - Coomera Qld - December 2022
Opticomm Pty Ltd - Declaration - February 2023	https://data.gov.au/geoserver/opticomm-pty-ltd-declaration-february-2023/wfs?request=GetFeature&typeName=ckan_ff1b6631_cdb5_48a6_8f38_73377617716c&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OptiComm -> Opticomm Pty Ltd - Declaration - February 2023
OptiComm Pty Ltd - Declaration - September 2022	https://data.gov.au/geoserver/opticomm-pty-ltd-declaration-september-2022/wfs?request=GetFeature&typeName=ckan_1b3ed2a3_d86f_4a12_ac51_5ab090f171bf&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OptiComm -> OptiComm Pty Ltd - Declaration - September 2022
Opticomm Pty Ltd - Declarations - December 2022	https://data.gov.au/geoserver/opticomm-pty-ltd-declarations-december-2022/wfs?request=GetFeature&typeName=ckan_f2d13d90_b477_4a30_8241_4eecdf3b31ff&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OptiComm -> Opticomm Pty Ltd - Declarations - December 2022
Opticomm Pty Ltd - Declarations - November 2022	https://data.gov.au/geoserver/opticomm-pty-ltd-declarations-november-2022/wfs?request=GetFeature&typeName=ckan_a1285aad_9774_47f5_9ae4_80295923138b&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OptiComm -> Opticomm Pty Ltd - Declarations - November 2022
Opticomm Pty Ltd - Red Hill ACT - Declaration - February 2024	https://data.gov.au/geoserver/opticomm-pty-ltd-red-hill-act-declaration-february-2024/wfs?request=GetFeature&typeName=ckan_26d745a7_f8e8_4e89_8cf4_6c9805511fd8&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OptiComm -> Opticomm Pty Ltd - Red Hill ACT - Declaration - February 2024
OptiComm Pty Ltd - Zetland - Anticipatory Notice - November 2022	https://data.gov.au/geoserver/opticomm-pty-ltd-zetland-anticipatory-notice-november-2022/wfs?request=GetFeature&typeName=ckan_3ba6efdc_0dc3_49f5_a920_e1e1f9598123&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OptiComm -> OptiComm Pty Ltd - Zetland - Anticipatory Notice - November 2022

Statutory Infrastructure Provider (SIP) - OptiComm CLC nominated areas -	https://data.gov.au/geoserver/statutoryinfrastructureprovideropticomm/wfs?request=GetFeature&typeName=ckan_8600f5d8_e639_4d01_bcfd_ba6e9a47d06a&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - OptiComm -> Statutory Infrastructure Provider (SIP) - OptiComm CLC nominated areas -
Opticomm Pty Ltd - Anticipatory notice for multiple project areas - December 2022 (partially	https://data.gov.au/geoserver/opticomm-networks-pty-ltd-anticipatory-notice-for-multiple-project-areas-december-2022/wfs?request=GetFeature&typeName=ckan_60d90734_b928_46a5_8104_2de4fc26be9f&output	
Opticomm Pty Ltd - Anticipatory notice for multiple project areas - December 2022 (partially	https://data.gov.au/geoserver/opticomm-pty-ltd-anticipatory-notice-for-multiple-project-areas-december-2022/wfs?request=GetFeature&typeName=ckan_3a9a3a69_b137_4fd1_8486_4c4d6436647a&outpu	
Opticomm Pty Ltd - Anticipatory notice for 16 project areas - December 2022 (partially declared)	https://data.gov.au/geoserver/opticomm-pty-ltd-anticipatory-notice-for-16-project-areas-december-2022/wfs?request=GetFeature&typeName=ckan_dda5754d_a1de_4e7e_ac5b_63a080e487ee&outputFormat=json	
Opticomm Pty Ltd - Anticipatory notice for 10 project areas - 15 December 2022 (Partially declared)	https://data.gov.au/geoserver/opticomm-pty-ltd-anticipatory-notice-for-10-project-areas-15-december-2022/wfs?request=GetFeature&typeName=ckan_4dd03645_dde5_49b3_a2af_381081239e47&outpu	
OptiComm Pty Ltd - Anticipatory notice for 5 project areas - 20 January 2023 (Partially declared)	https://data.gov.au/geoserver/opticomm-pty-ltd-anticipatory-notice-for-5-project-areas-20-january-2023/wfs?request=GetFeature&typeName=ckan_007f70e6_e5cb_421b_a757_45d0a54fb980&outputFormat=json	
Opticomm Pty Ltd - Anticipatory notice - Multiple project areas - July 2024	https://data.gov.au/geoserver/opticomm-pty-ltd-anticipatory-notice-multiple-project-areas-july-2024/wfs?request=GetFeature&typeName=ckan_a4442dfe_00e9_4f3c_be77_3ed38e51d296&outputFormat=json	
Opticomm Pty Ltd - Anticipatory notice - Multiple project areas - 19 August 2024	https://data.gov.au/geoserver/opticomm-pty-ltd-anticipatory-notice-multiple-project-areas-19-august-2024/wfs?request=GetFeature&typeName=ckan_b5a910b9_cae1_4be1_b141_0f0f07f7c07e&outputF	
Opticomm Pty Ltd - Declaration - 19 August 2024	https://data.gov.au/geoserver/opticomm-pty-ltd-declaration-september-2024/wfs?request=GetFeature&typeName=ckan_babba14d_f0cd_4ce8_80b2_74c812f5f5d7&outputFormat=json	

Opticomm Pty Ltd - Anticipatory notice for multiple project areas - September 2024	https://data.gov.au/geoserver/opticomm-pty-ltd-anticipatory-notice-for-multiple-project-areas-september-2024/wfs?request=GetFeature&typeName=ckan_76c628ff_b912_492f_a7eb_6ef559f47c10&outputF	
SIP Register - PIPE Networks Pty Ltd		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - PIPE Networks Pty Ltd
Pipe Networks Pty Ltd - Combined service areas	https://data.gov.au/geoserver/pipe-networks-pty-ltd-combined-service-areas/wfs?request=GetFeature&typeName=ckan_576dfcc3_9f9f_4dc3_8730_9d502415d8c9&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - PIPE Networks Pty Ltd -> Pipe Networks Pty Ltd - Combined service areas
Pipe Networks Pty Ltd - Designated service areas - August 2020	https://data.gov.au/geoserver/pipe-networks-pty-ltd-designated-service-areas-august-2020/wfs?request=GetFeature&typeName=ckan_ba86cde0_75fd_4b82_b73d_e25814247340&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - PIPE Networks Pty Ltd -> Pipe Networks Pty Ltd - Designated service areas - August
SIP Register - Real World Networks Pty Ltd		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Real World Networks Pty Ltd
Real World Networks Pty Ltd - Combined service areas	https://data.gov.au/geoserver/real-world-networks-pty-ltd-combined-service-areas/wfs?request=GetFeature&typeName=ckan_8b920d3c_ac4f_4e0f_8368_792b2337583a&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Real World Networks Pty Ltd -> Real World Networks Pty Ltd - Combined service
Real World Networks Pty Ltd - Designated service areas - August 2020	https://data.gov.au/geoserver/real-world-networks-pty-ltd-designated-service-areas-august-2020/wfs?request=GetFeature&typeName=ckan_7d02c316_dfd4_41a0_83d3_e30391eeedb3&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Real World Networks Pty Ltd -> Real World Networks Pty Ltd - Designated service
SIP Register - Reddenet Pty Ltd		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Reddenet Pty Ltd
Reddenet Pty Ltd - Combined service areas	https://data.gov.au/geoserver/reddenet-pty-ltd-combined-service-areas/wfs?request=GetFeature&typeName=ckan_44d0ed64_9560_43f8_bbe7_61a6579a06b5&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Reddenet Pty Ltd -> Reddenet Pty Ltd - Combined service areas

Reddenet Pty Ltd - Designated service areas - August 2020	https://data.gov.au/geoserver/reddenet-pty-ltd-designated-service-areas-august-2020/wfs?request=GetFeature&typeName=ckan_b8731c14_1af6_4e87_b0b2_614799b86d95&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Reddenet Pty Ltd -> Reddenet Pty Ltd - Designated service areas - August 2020
SIP Register - Telstra Corporation Limited		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited
Telstra - Colville Street, Highgate Hill QLD - Declaration	https://data.gov.au/geoserver/telstra-colville-street-highgate-hill-qld-declaration/wfs?request=GetFeature&typeName=ckan_8eb137ff_d1c7_4d82_9b43_9d570b5043f0&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited -> Telstra - Colville Street, Highgate Hill QLD -
Telstra - Dayton WA - Declaration - August 2020	https://data.gov.au/geoserver/telstra-declaration-dayton-wa-august-2020/wfs?request=GetFeature&typeName=ckan_8a8cf5b2_7c34_49b3_adf6_482401550888&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited -> Telstra - Dayton WA - Declaration - August
Telstra - Declaration - Carnes Hill NSW - October 2021	https://data.gov.au/geoserver/telstra-declaration-carnes-hill-nsw-october-2021/wfs?request=GetFeature&typeName=ckan_4967e0e7_7523_4fd1_8068_d3c14c627119&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited -> Telstra - Declaration - Carnes Hill NSW -
Telstra - Declaration - Fairfield test QLD - June 2021	https://data.gov.au/geoserver/telstra-declaration-fairfield-test-qld-june-2021/wfs?request=GetFeature&typeName=ckan_cca3e0c6_215e_4db4_9058_fca23812ca72&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited -> Telstra - Declaration - Fairfield test QLD - June
Telstra - Declaration - Smithfield QLD - August 2022	https://data.gov.au/geoserver/telstra-declaration-smithfield-qld-august-2022/wfs?request=GetFeature&typeName=ckan_5e20e06b_a3b7_464f_927a_37026a91e9fa&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited -> Telstra - Declaration - Smithfield QLD - August
Telstra - Declaration - Smithfield QLD - July 2022	https://data.gov.au/geoserver/telstra-declaration-smithfield-qld-july-2022/wfs?request=GetFeature&typeName=ckan_72571970_e79d_4978_be6e_73fbd007e045&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited -> Telstra - Declaration - Smithfield QLD - July
Telstra - Fairfield QLD - Declaration - August 2020	https://data.gov.au/geoserver/telstra-declaration-fairfield-qld-september-2020/wfs?request=GetFeature&typeName=ckan_0b023f6e_5570_442c_881d_aba0310cb69a&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited -> Telstra - Fairfield QLD - Declaration - August

Telstra - Fairfield QLD - Declaration - December 2020	https://data.gov.au/geoserver/telstra-fairfield-qld-declaration-december-2020/wfs?request=GetFeature&typeName=ckan_ed79e105_d3b5_4d7d_bcca_7635a2476d92&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited -> Telstra - Fairfield QLD - Declaration -
Telstra - Highgate Hill QLD - Declaration - August 2020	https://data.gov.au/geoserver/telstra-declaration-highgate-hill-qld-august-2020/wfs?request=GetFeature&typeName=ckan_323f1229_59cf_4295_a594_d2434c692b58&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited -> Telstra - Highgate Hill QLD - Declaration -
Telstra - Highgate Hill QLD - Declaration - May 2022	https://data.gov.au/geoserver/telstra-highgate-hill-qld-declaration-may-2022/wfs?request=GetFeature&typeName=ckan_babccf22_e165_4557_8982_5f8a017e7ae1&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited -> Telstra - Highgate Hill QLD - Declaration - May
Telstra - Peregian Springs QLD - Declaration - February 2021	https://data.gov.au/geoserver/telstra-peregian-springs-qld-declaration-february-2021/wfs?request=GetFeature&typeName=ckan_e5d4c181_060e_4ef0_b24a_d6f11803c641&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited -> Telstra - Peregian Springs QLD - Declaration -
Telstra - Peregian Springs QLD - Declaration - October 2020	https://data.gov.au/geoserver/telstra-peregian-springs-qld-declaration-october-2020/wfs?request=GetFeature&typeName=ckan_efaa5255_ed9c_4277_b9d3_af25e8906831&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited -> Telstra - Peregian Springs QLD - Declaration -
Telstra - Rochedale QLD - Declaration - September 2020	https://data.gov.au/geoserver/telstra-rochedale-qld-declaration-august-2020/wfs?request=GetFeature&typeName=ckan_c0aad324_ef08_464d_a72b_25214a8c83ea&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited -> Telstra - Rochedale QLD - Declaration -
Telstra Corporation Limited - Carnes Hill NSW- Declaration - March 2021	https://data.gov.au/geoserver/telstra-corporation-limited-carnes-hill-nsw-declaration-march-2021/wfs?request=GetFeature&typeName=ckan_dae6a790_b745_484a_8844_8045a4c183ff&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited -> Telstra Corporation Limited - Carnes Hill NSW-
Telstra Corporation Limited - Declaration - Ellenbrook WA - Nov 2022	https://data.gov.au/geoserver/telstra-corporation-limited-declaration-ellenbrook-wa-nov-2022/wfs?request=GetFeature&typeName=ckan_01b8727f_f253_4132_a4f1_15c954a0d23e&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited -> Telstra Corporation Limited - Declaration -
Telstra Corporation Limited - Dutton Park QLD - Declaration - August 2022	https://data.gov.au/geoserver/telstra-corporation-limited-declaration-afr-37000017-august-2022/wfs?request=GetFeature&typeName=ckan_94a8f823_da12_4af1_b33d_46b8417e3af5&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited -> Telstra Corporation Limited - Dutton Park

Telstra Corporation Limited - Fairfield QLD - Declaration - March 2021	https://data.gov.au/geoserver/telstra-corporation-limited-fairfield-qld-declaration-march-2021/wfs?request=GetFeature&typeName=ckan_429210a0_376d_4989_8b3d_c49d4f04e60d&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited -> Telstra Corporation Limited - Fairfield QLD -
Telstra Corporation Limited - Fairfield QLD - Declaration - September 2022	https://data.gov.au/geoserver/telstra-corporation-limited-fairfield-qld-declaration-september-2022/wfs?request=GetFeature&typeName=ckan_61382e48_145b_48b4_8a59_0529578737a0&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited -> Telstra Corporation Limited - Fairfield QLD -
Telstra Corporation Limited - Highgate Hill QLD - Declaration - August 2022	https://data.gov.au/geoserver/telstra-corporation-limited-highgate-hill-qld-declaration-august-2022/wfs?request=GetFeature&typeName=ckan_9698440d_2481_419e_b12c_e59ca6589e34&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited -> Telstra Corporation Limited - Highgate Hill
Telstra Declaration - Dutton Park QLD - February 2022	https://data.gov.au/geoserver/telstra-declaration-dutton-park-qld-february-2022/wfs?request=GetFeature&typeName=ckan_48599904_bb60_44bc_a234_6e3fa5fdad5e&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited -> Telstra Declaration - Dutton Park QLD -
Telstra Limited - Butler WA - Declaration - March 2023	https://data.gov.au/geoserver/telstra-limited-butler-wa-declaration-march-2023/wfs?request=GetFeature&typeName=ckan_11284b33_5ff9_4176_a048_54b684fcb3c0&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited -> Telstra Limited - Butler WA - Declaration - March
Telstra Limited - Combined service areas	https://data.gov.au/geoserver/statutoryinfrastructureprovidertelstracorporationlimited/wfs?request=GetFeature&typeName=ckan_4e35d278_cc57_4e7a_b84a_94983d4b48cb&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited -> Telstra Limited - Combined service areas
Telstra Limited - Peregian Springs - QLD - Declaration - October 2023	https://data.gov.au/geoserver/telstra-limited-peregian-springs-declaration-october-2023/wfs?request=GetFeature&typeName=ckan_8a22d300_c24a_4157_b443_de397e9d195a&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited -> Telstra Limited - Peregian Springs - QLD - Declaration -
Telstra Limited - Vincentia - NSW - Declaration - November 2023	https://data.gov.au/geoserver/telstra-limited-vincentia-nsw-declaration-november-2023/wfs?request=GetFeature&typeName=ckan_03823808_1ab3_4e52_8563_14af75ab5657&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited -> Telstra Limited - Vincentia - NSW - Declaration -
SIP Register - Telstra Corporation Limited - Anticipatory Notices		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited - Anticipatory Notices

Telstra Corporation Limited - Carnes Hill NSW - Anticipatory Notice (Now declared)	https://data.gov.au/geoserver/telstra-corporation-limited-an-given-20200810-carnes-hill-nsw/wfs?request=GetFeature&typeName=ckan_44453716_9618_4e71_a178_c550b97d511d&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited - Anticipatory Notices -> Telstra Corporation Limited
Telstra Corporation Limited - Butler WA - Anticipatory Notice August 2020 (Now declared)	https://data.gov.au/geoserver/telstracorporationlimitedbutlerwaaugust2020/wfs?request=GetFeature&typeName=ckan_0b442669_ea4c_4e7e_ae15_afacb5c0cd10&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited - Anticipatory Notices -> Telstra Corporation Limited
Telstra Corporation Limited - Carnes Hill NSW - Anticipatory notice (Now Declared)	https://data.gov.au/geoserver/telstra-corporation-limited-carnes-hill-nsw-anticipatory-notice-december-2020/wfs?request=GetFeature&typeName=ckan_69c4e3d6_826e_4ced_9ca7_50b0a17a12e4&outpu	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited - Anticipatory Notices -> Telstra Corporation Limited
Telstra Corporation Limited - Dutton Park QLD - Anticipatory Notice August 2020 (now	https://data.gov.au/geoserver/telstra-corporation-limited-dutton-park-qld-august-2020/wfs?request=GetFeature&typeName=ckan_b8acc84d_316b_48fd_a108_3b3a0cacb076&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited - Anticipatory Notices -> Telstra Corporation Limited
Telstra Corporation Limited - Dutton Park QLD - Anticipatory Notice (Now declared)	https://data.gov.au/geoserver/telstracorporationlimitedduttonparkqldanseptember2020/wfs?request=GetFeature&typeName=ckan_c6fb3f97_6164_4f29_8ee0_5c213f259716&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited - Anticipatory Notices -> Telstra Corporation Limited
Telstra Corporation Limited - Ellenbrook WA - Anticipatory Notice August 2022 (Now declared)	https://data.gov.au/geoserver/telstra-corporation-limited-ellenbrook-wa-anticipatory-notice-september-2022/wfs?request=GetFeature&typeName=ckan_442dde4b_80b2_44a9_90b3_acf97d3799df&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited - Anticipatory Notices -> Telstra Corporation Limited
Telstra Corporation Limited - Fairfield QLD - Anticipatory notice (Now declared)	https://data.gov.au/geoserver/telstra-corporation-limited-fairfield-qld-anticipatory-notice-october-2020/wfs?request=GetFeature&typeName=ckan_36e95511_43fc_4780_af30_ff50f253b5c2&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited - Anticipatory Notices -> Telstra Corporation Limited
Telstra Corporation Limited - Fairfield QLD - Anticipatory notice July 2022 (Now declared)	https://data.gov.au/geoserver/telstra-corporation-limited-fairfield-qld-anticipatory-notice-july-2022/wfs?request=GetFeature&typeName=ckan_626ef285_4a89_4d40_a5bf_329060397080&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited - Anticipatory Notices -> Telstra Corporation Limited
Telstra Corporation Limited - Fairfield QLD - Anticipatory notice September 2020 (now	https://data.gov.au/geoserver/telstra-fairfield-qld-anticipatory-notice-september-2020/wfs?request=GetFeature&typeName=ckan_5b85c6aa_9d4c_4743_ab08_be7bee54495c&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited - Anticipatory Notices -> Telstra Corporation Limited

Telstra Corporation Limited - Peregian Springs QLD - Anticipatory Notice (now declared)	https://data.gov.au/geoserver/telstra-corporation-limited-peregian-springs-qld-august-2020/wfs?request=GetFeature&typeName=ckan_e5f782ba_99d4_416f_8838_7f13bc6a83bf&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited - Anticipatory Notices -> Telstra Corporation Limited
Telstra Corporation Limited - Peregian Springs QLD - Anticipatory notice December 2020	https://data.gov.au/geoserver/telstra-corporation-limited-peregian-springs-qld-anticipatory-notice-december-2020/wfs?request=GetFeature&typeName=ckan_4dee1491_6a2a_4c66_98f9_ce30d3fa3d70&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited - Anticipatory Notices -> Telstra Corporation Limited
Telstra Corporation Limited - Peregian Springs QLD - Anticipatory notice September 2023	https://data.gov.au/geoserver/telstra-corporation-limited-peregian-springs-qld-anticipatory-notice-september-2023/wfs?request=GetFeature&typeName=ckan_3d078376_9d0d_4abb_956b_14cd86f3adf6&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited - Anticipatory Notices -> Telstra Corporation Limited
Telstra Corporation Limited - Rochedale QLD - Anticipatory Notice (now declared)	https://data.gov.au/geoserver/telstra_rochedale_qld_august_2020_data-zip/wfs?request=GetFeature&typeName=ckan_a03f5ad0_76fd_48e4_8291_1bd8c452c884&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited - Anticipatory Notices -> Telstra Corporation Limited
Telstra Corporation Ltd - Bower St Dutton Park QLD - Anticipatory Notice - Jan 2022	https://data.gov.au/geoserver/telstra-corporation-ltd-bower-st-dutton-park-qld-anticipatory-notice-jan-2022/wfs?request=GetFeature&typeName=ckan_7bb3763b_4ab8_499e_946d_502dab5150aa&outpu	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited - Anticipatory Notices -> Telstra Corporation Ltd -
Telstra Corporation Ltd - Brighton Rd - Highgate Hill QLD - Anticipatory Notice - Dec 2021	https://data.gov.au/geoserver/telstra-corporation-ltd-brighton-rd-highgate-hill-qld-anticipatory-notice-dec-2021/wfs?request=GetFeature&typeName=ckan_8b475dd5_0060_4fc0_a25e_399b6adca4a2&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited - Anticipatory Notices -> Telstra Corporation Ltd -
Telstra Corporation Ltd - Carlton St Highgate Hill QLD - Anticipatory Notice Dec 2021 - Now	https://data.gov.au/geoserver/telstra-corporation-ltd-carlton-st-highgate-hill-qld-anticipatory-notice-dec-2021/wfs?request=GetFeature&typeName=ckan_abda13fc_fd40_4320_879d_9e82b12999c3&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited - Anticipatory Notices -> Telstra Corporation Ltd -
Telstra Corporation Ltd - Colville St - Highgate Hill QLD - Anticipatory Notice - Dec 2021 (now	https://data.gov.au/geoserver/telstra-corporation-ltd-colville-st-highgate-hill-qld-anticipatory-notice-dec-2021/wfs?request=GetFeature&typeName=ckan_fd97361c_ce3e_4258_a0ee_19469dd5490a&outpu	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited - Anticipatory Notices -> Telstra Corporation Ltd -
Telstra Corporation Ltd - Eagleview Place Smithfield QLD - Anticipatory Notice - (Now	https://data.gov.au/geoserver/telstra-corporation-ltd-eagleview-place-smithfield-qld-anticipatory-notice-dec-2021/wfs?request=GetFeature&typeName=ckan_ba9a8d31_8e8c_4522_b405_6581696efaac&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited - Anticipatory Notices -> Telstra Corporation Ltd -

Telstra Corporation Ltd - Mooney Crt Smithfield QLD - Anticipatory Notice - (Now Declared)	https://data.gov.au/geoserver/telstra-corporation-ltd-mooney-crt-smithfield-qld-anticipatory-notice-dec-2021/wfs?request=GetFeature&typeName=ckan_5aa7254f_547a_4cd4_97dc_334c3c72b625&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited - Anticipatory Notices -> Telstra Corporation Ltd -
Telstra Limited - Vincentia NSW - Anticipatory notice - October 2023 (now declared)	https://data.gov.au/geoserver/telstra-limited-vincentia-nsw-anticipatory-notice-october-2023/wfs?request=GetFeature&typeName=ckan_92d085bc_416c_471f_a834_ba23a0eaf80e&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Telstra Corporation Limited - Anticipatory Notices -> Telstra Limited - Vincentia
SIP Register - Transact Capital Communications Pty Ltd		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Transact Capital Communications Pty Ltd
Transact Capital Communications Pty Ltd - Combined service areas	https://data.gov.au/geoserver/transact-capital-communications-pty-ltd-combine-service-areas/wfs?request=GetFeature&typeName=ckan_dfb54df3_f911_409d_a428_884b4bb7402d&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Transact Capital Communications Pty Ltd -> Transact Capital Communications Pty Ltd -
Transact Capital Communications Pty Ltd - Designated SIP areas - August 2020	https://data.gov.au/geoserver/transact-capital-communications-pty-ltd-designated-sip-areas-august-2020/wfs?request=GetFeature&typeName=ckan_9b8ced5e_3cf0_4059_88b8_ad219b11f64f&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Transact Capital Communications Pty Ltd -> Transact Capital Communications Pty Ltd -
Transact Capital Communications Pty Ltd - Designated SIP areas - July 2022	https://data.gov.au/geoserver/transact-capital-communications-pty-ltd-designated-sip-areas-july-2022/wfs?request=GetFeature&typeName=ckan_191540eb_c0ff_48b5_b67a_7a121a5335c7&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register - Transact Capital Communications Pty Ltd -> Transact Capital Communications Pty Ltd -
SIP Register - Commsco Pty Ltd		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Commsco Pty Ltd
Commsco Pty Ltd - Designated SIP areas - November 2022	https://data.gov.au/geoserver/commsco-pty-ltd-designated-sip-areas-november-2022/wfs?request=GetFeature&typeName=ckan_94363a08_363f_4ecc_9561_e6a3c002406a&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Commsco Pty Ltd -> Commsco Pty Ltd - Designated SIP areas - November
Commsco Pty Ltd Combined Service Areas	https://data.gov.au/geoserver/commsco-pty-ltd-combined-service-areas/wfs?request=GetFeature&typeName=ckan_ca5e9162_965f_418f_8d95_c683dfb8bf9f&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Commsco Pty Ltd -> Commsco Pty Ltd Combined Service Areas

SIP Register - Core Fibre Networks Pty Ltd		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Core Fibre Networks Pty Ltd
Core Fibre Networks Pty Ltd - Combined service areas	https://data.gov.au/geoserver/core-fibre-networks-pty-ltd-combined-service-areas/wfs?request=GetFeature&typeName=ckan_dcb4c22b_c8ea_4402_92e8_871dcf8d6082&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Core Fibre Networks Pty Ltd -> Core Fibre Networks Pty Ltd - Combined service
Core Fibre Networks Pty Ltd - Declaration - Cobram VIC - Jan 2024	https://data.gov.au/geoserver/core-fibre-networks-pty-ltd-declaration-cobram-vic-jan-2024/wfs?request=GetFeature&typeName=ckan_24dd38e5_1a8e_4d47_8daf_304995bfff27&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Core Fibre Networks Pty Ltd -> Core Fibre Networks Pty Ltd - Declaration -
Core Fibre Networks Pty Ltd - Declaration - Hawthorn East VIC - Jan 2024	https://data.gov.au/geoserver/core-fibre-networks-pty-ltd-declaration-hawthorn-east-vic-jan-2024/wfs?request=GetFeature&typeName=ckan_cbfce3eb_2fcf_4e9b_9df8_71f372fc540b&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Core Fibre Networks Pty Ltd -> Core Fibre Networks Pty Ltd - Declaration -
Core Fibre Networks Pty Ltd - Declaration - Maroochydore QLD - Jan 2024	https://data.gov.au/geoserver/core-fibre-networks-pty-ltd-declaration-maroochydore-qld-jan-2024/wfs?request=GetFeature&typeName=ckan_4bc3a59a_7291_4dd5_b8a2_4b13ab40cc06&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Core Fibre Networks Pty Ltd -> Core Fibre Networks Pty Ltd - Declaration -
Core Fibre Networks Pty Ltd - Declaration - Moonee Ponds Vic - Jan 2024	https://data.gov.au/geoserver/core-fibre-networks-pty-ltd-declaration-moonee-ponds-vic-jan-2024/wfs?request=GetFeature&typeName=ckan_709967f7_8160_4040_a24e_1dab5d9e347d&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Core Fibre Networks Pty Ltd -> Core Fibre Networks Pty Ltd - Declaration -
Core Fibre Networks Pty Ltd - Declaration - Officer Vic - Jan 2024	https://data.gov.au/geoserver/core-fibre-networks-pty-ltd-declaration-officer-vic-jan-2024/wfs?request=GetFeature&typeName=ckan_ae1b48d8_413d_4716_8b09_05c137fd396c&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Core Fibre Networks Pty Ltd -> Core Fibre Networks Pty Ltd - Declaration -
Core Fibre Networks Pty Ltd - declaration - Richmond Vic - Jan 2024	https://data.gov.au/geoserver/core-fibre-networks-pty-ltd-declaration-richmond-vic-jan-2024/wfs?request=GetFeature&typeName=ckan_900a3f9a_be69_4c13_9bfb_921866813fa2&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Core Fibre Networks Pty Ltd -> Core Fibre Networks Pty Ltd - declaration -
Core Fibre Networks Pty Ltd - Maroochydore QLD - Anticipatory Notice - December 2021	https://data.gov.au/geoserver/core-fibre-network-pty-ltd-maroochydore-qld-anticipatory-notice-december-2021/wfs?request=GetFeature&typeName=ckan_947e0baa_380d_4a8a_b332_e2b4c0652764&outpu	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Core Fibre Networks Pty Ltd -> Core Fibre Networks Pty Ltd - Maroochydore

SIP Register - DGTek Pty Ltd		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ DGTek Pty Ltd
DGTek Pty Ltd - Box Hill VIC - Anticipatory notice - May 2024	https://data.gov.au/geoserver/dgtek-pty-ltd-box-hill-anticipatory-notice-may-2024/wfs?request=GetFeature&typeName=ckan_91c1364c_cfdc_4b6d_98a1_5d8f4ca2c8aa&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ DGTek Pty Ltd -> DGTek Pty Ltd - Box Hill VIC - Anticipatory notice - May 2024
DGTek Pty Ltd - Camberwell VIC - Anticipatory notice - October 2023	https://data.gov.au/geoserver/dgtek-pty-ltd-camberwell-vic-anticipatory-notice-october-2023/wfs?request=GetFeature&typeName=ckan_e897dbc8_088b_4b85_bb08_e95d75fe64b7&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ DGTek Pty Ltd -> DGTek Pty Ltd - Camberwell VIC - Anticipatory notice - October 2023
DGTek Pty Ltd - Combined service areas	https://data.gov.au/geoserver/dgtek-pty-ltd-combined-service-areas/wfs?request=GetFeature&typeName=ckan_e0643ba4_0734_49ab_b567_777921b012f1&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ DGTek Pty Ltd -> DGTek Pty Ltd - Combined service areas
DGTek Pty Ltd - Cornerstone Project VIC - Anticipatory Notice - September 2022	https://data.gov.au/geoserver/dgtek-pty-ltd-cornerstone-project-vic-anticipatory-notice-september-2022/wfs?request=GetFeature&typeName=ckan_ae96b515_4479_438a_b150_c6f358b9ac76&outpu	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ DGTek Pty Ltd -> DGTek Pty Ltd - Cornerstone Project VIC - Anticipatory Notice -
DGTek Pty Ltd - Footscray VIC - Anticipatory Notice - September 2022	https://data.gov.au/geoserver/dgtek-pty-ltd-footscray-vic-anticipatory-notice-september-2022/wfs?request=GetFeature&typeName=ckan_e26026c3_27b0_484f_9c3f_8f5078655cdf&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ DGTek Pty Ltd -> DGTek Pty Ltd - Footscray VIC - Anticipatory Notice - September 2022
SIP Register - Fiboss Pty Ltd		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Fiboss Pty Ltd
Fiboss Pty Ltd - Burleigh Heads QLD - Anticipatory Notice - April 2024	https://data.gov.au/geoserver/fiboss-pty-ltd-burleigh-heads-qld-anticipatory-notice-april-2024/wfs?request=GetFeature&typeName=ckan_563b780a_6f9e_45e0_8013_37e5718a41c0&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Fiboss Pty Ltd -> Fiboss Pty Ltd - Burleigh Heads QLD - Anticipatory Notice - April 2024
Fiboss Pty Ltd - Burleigh Heads QLD - Anticipatory Notice - March 2024 (Now Declared)	https://data.gov.au/geoserver/fiboss-pty-ltd-burleigh-heads-qld-anticipatory-notice-march-2024/wfs?request=GetFeature&typeName=ckan_73942e9f_4b4f_492b_afae_b6f06ee7d1a0&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Fiboss Pty Ltd -> Fiboss Pty Ltd - Burleigh Heads QLD - Anticipatory Notice - March

Fiboss Pty Ltd - Carrara QLD - Anticipatory Notice - March 2024 (Now Declared)	https://data.gov.au/geoserver/fiboss-pty-ltd-carrara-qld-anticipatory-notice-march-2024/wfs?request=GetFeature&typeName=ckan_2b13bc5c_9043_47f3_a50e_4f48a3559ac7&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Fiboss Pty Ltd -> Fiboss Pty Ltd - Carrara QLD - Anticipatory Notice - March 2024
Fiboss Pty Ltd - Combined service areas	https://data.gov.au/geoserver/fiboss-pty-ltd-combined-service-areas/wfs?request=GetFeature&typeName=ckan_7b4b504f_2b17_4554_9d80_7c0ec278f95b&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Fiboss Pty Ltd -> Fiboss Pty Ltd - Combined service areas
Fiboss Pty Ltd - Declaration - April 2024	https://data.gov.au/geoserver/fiboss-pty-ltd-declaration-yarrabilba-qld-april-2024/wfs?request=GetFeature&typeName=ckan_9e18a663_6071_4b88_8469_01c67f81ddd8&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Fiboss Pty Ltd -> Fiboss Pty Ltd - Declaration - April 2024
Fiboss Pty Ltd - Declaration - Carrara QLD - March 2023	https://data.gov.au/geoserver/fiboss-pty-ltd-declaration-carrara-qld-march-2023/wfs?request=GetFeature&typeName=ckan_d737f76b_c98c_44c6_99c3_2946ac87c587&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Fiboss Pty Ltd -> Fiboss Pty Ltd - Declaration - Carrara QLD - March 2023
Fiboss Pty Ltd - Declaration - Coomera QLD - March 2023	https://data.gov.au/geoserver/fiboss-pty-ltd-declaration-coomera-qld-march-2023/wfs?request=GetFeature&typeName=ckan_3e2515a0_5065_4e96_bd50_0c82a763c162&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Fiboss Pty Ltd -> Fiboss Pty Ltd - Declaration - Coomera QLD - March 2023
Fiboss Pty Ltd - Declaration - Currumbin Waters QLD - July 2023	https://data.gov.au/geoserver/fiboss-pty-ltd-declaration-currumbin-waters-qld-july-2023/wfs?request=GetFeature&typeName=ckan_8402422b_3142_402e_8059_f574c900cef9&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Fiboss Pty Ltd -> Fiboss Pty Ltd - Declaration - Currumbin Waters QLD - July 2023
Fiboss Pty Ltd - Declaration - Eight Mile Plains QLD - July 2023	https://data.gov.au/geoserver/fiboss-pty-ltd-declaration-eight-mile-plains-qld-july-2023/wfs?request=GetFeature&typeName=ckan_138f27f6_a069_4478_af01_0b0177338c37&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Fiboss Pty Ltd -> Fiboss Pty Ltd - Declaration - Eight Mile Plains QLD - July 2023
Fiboss Pty Ltd - Declaration - Louis Court Coomera QLD - March 2023	https://data.gov.au/geoserver/fiboss-pty-ltd-declaration-louis-court-coomera-qld-march-2023/wfs?request=GetFeature&typeName=ckan_8b62503d_e238_48c9_ae7a_3a3a0e3291c2&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Fiboss Pty Ltd -> Fiboss Pty Ltd - Declaration - Louis Court Coomera QLD - March
Fiboss Pty Ltd - Declaration - May 2024	https://data.gov.au/geoserver/fiboss-pty-ltd-declaration-may-2024/wfs?request=GetFeature&typeName=ckan_05641f13_02ed_4319_b8fb_9ac18f1bcde6&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Fiboss Pty Ltd -> Fiboss Pty Ltd - Declaration - May 2024

Fiboss Pty Ltd - Declaration - May 2024	https://data.gov.au/geoserver/fiboss-pty-ltd-declaration-burleigh-headsmay-2024/wfs?request=GetFeature&typeName=ckan_33bcf536_05a0_4f8e_8f4f_8a0faba087c6&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Fiboss Pty Ltd -> Fiboss Pty Ltd - Declaration - May 2024
Fiboss Pty Ltd - Declaration - Molendinar QLD - July 2023	https://data.gov.au/geoserver/fiboss-pty-ltd-declaration-molendinar-qld-july-2023/wfs?request=GetFeature&typeName=ckan_be7f3f19_7a04_48bd_b9a0_2b6f48f9f1dc&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Fiboss Pty Ltd -> Fiboss Pty Ltd - Declaration - Molendinar QLD - July 2023
Fiboss Pty Ltd - Declaration - Tweed Heads QLD - March 2023	https://data.gov.au/geoserver/fiboss-pty-ltd-declaration-tweed-heads-qld-march-2023/wfs?request=GetFeature&typeName=ckan_33a90953_61f4_443c_a4f9_3d81b954bc80&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Fiboss Pty Ltd -> Fiboss Pty Ltd - Declaration - Tweed Heads QLD - March 2023
Fiboss Pty Ltd - Declaration April 2024	https://data.gov.au/geoserver/fiboss-pty-ltd-declaration-april-2024/wfs?request=GetFeature&typeName=ckan_23618014_de76_49b0_981b_c31e6356ef37&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Fiboss Pty Ltd -> Fiboss Pty Ltd - Declaration April 2024
Fiboss Pty Ltd - Sherwood QLD - Anticipatory Notice - March 2024	https://data.gov.au/geoserver/fiboss-pty-ltd-sherwood-qld-anticipatory-notice-march-2024/wfs?request=GetFeature&typeName=ckan_e78aa16a_c9d4_4ec7_9a08_8437b32aeaa1&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Fiboss Pty Ltd -> Fiboss Pty Ltd - Sherwood QLD - Anticipatory Notice - March 2024
Fiboss Pty Ltd - Tweed Heads NSW - Anticipatory Notice - May 2024	https://data.gov.au/geoserver/fiboss-pty-ltd-tweed-heads-nsw-anticipatory-notice-may-2024/wfs?request=GetFeature&typeName=ckan_43ca6a86_5bac_4206_bc49_d66c697f31d0&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Fiboss Pty Ltd -> Fiboss Pty Ltd - Tweed Heads NSW - Anticipatory Notice - May 2024
Fiboss Pty Ltd - Upper Coomera QLD - Anticipatory Notice April 2024	https://data.gov.au/geoserver/fiboss-pty-ltd-upper-coomera-qld-anticipatory-notice-april-2024/wfs?request=GetFeature&typeName=ckan_9766ea5c_8f05_4477_b9ca_7202313eca2e&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Fiboss Pty Ltd -> Fiboss Pty Ltd - Upper Coomera QLD - Anticipatory Notice April 2024
Fiboss Pty Ltd - Yarrabilba QLD - Anticipatory Notice - March 2024 (Now Declared)	https://data.gov.au/geoserver/fiboss-pty-ltd-yarrabilba-qld-anticipatory-notice-march-2024/wfs?request=GetFeature&typeName=ckan_6e21025d_49d3_410a_ab5b_e46c627d74a6&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Fiboss Pty Ltd -> Fiboss Pty Ltd - Yarrabilba QLD - Anticipatory Notice - March 2024
SIP Register - GTelecom Pty Ltd		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ GTelecom Pty Ltd

Gtelecom Pty Ltd - Declaration - Berwick Vic - May 2023	https://data.gov.au/geoserver/gtelecom-pty-ltd-declaration-berwick-vic-may-2023/wfs?request=GetFeature&typeName=ckan_085ce5c0_a057_43b1_a670_ca65a70f9d43&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ GTelecom Pty Ltd -> Gtelecom Pty Ltd - Declaration - Berwick Vic - May 2023
Gtelecom Pty Ltd Combined Service Areas	https://data.gov.au/geoserver/gtelecom-pty-ltd-combined-service-areas/wfs?request=GetFeature&typeName=ckan_81f2a658_5e58_4d26_9a9d_eb304434f02b&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ GTelecom Pty Ltd -> Gtelecom Pty Ltd Combined Service Areas
SIP Register - Legion Securities (QLD) Pty Ltd		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Legion Securities (QLD) Pty Ltd
Legion Telecom Pty Ltd - Declaration - Peregian QLD - June 2023	https://data.gov.au/geoserver/legion-telecom-pty-ltd-declaration-peregian-qld-june-2023/wfs?request=GetFeature&typeName=ckan_d2bdc593_8616_4032_8228_9cbe28507812&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Legion Securities (QLD) Pty Ltd -> Legion Telecom Pty Ltd - Declaration -
Legion Telecom Pty Ltd Combined Service Areas	https://data.gov.au/geoserver/legion-telecom-pty-ltd-combined-service-areas/wfs?request=GetFeature&typeName=ckan_c60ca7b1_28bb_4866_a9db_47782b29b4f1&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Legion Securities (QLD) Pty Ltd -> Legion Telecom Pty Ltd Combined Service
SIP Register - Netbay Free WiFi Pty Ltd		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Netbay Free WiFi Pty Ltd
Netbay Free WifFi Pty Ltd - Declaration - Blackburn VIC October 2021	https://data.gov.au/geoserver/netbay-free-wiffi-pty-ltd-declaration-blackburn-vic-october-2021/wfs?request=GetFeature&typeName=ckan_e0e50497_1b15_43ff_bec2_51869c2737c9&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Netbay Free WiFi Pty Ltd -> Netbay Free WifFi Pty Ltd - Declaration - Blackburn VIC
Netbay Free Wifi Network Pty Ltd - Declaration - March 2024	https://data.gov.au/geoserver/netbay-free-wifi-network-pty-ltd-declaration-march-2024/wfs?request=GetFeature&typeName=ckan_640ed320_77f9_4966_8176_cb550b934385&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Netbay Free WiFi Pty Ltd -> Netbay Free Wifi Network Pty Ltd - Declaration - March
Netbay Free WiFi Pty Ltd - Anticipatory Notice - Surrey Hills VIC - February 2022	https://data.gov.au/geoserver/netbay-free-wifi-pty-ltd-anticipatory-notice-surrey-hills-vic-february-2022/wfs?request=GetFeature&typeName=ckan_29498f02_4b36_4478_b2f0_bf6727046dd1&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Netbay Free WiFi Pty Ltd -> Netbay Free WiFi Pty Ltd - Anticipatory Notice - Surrey Hills

Netbay Free WiFi Pty Ltd - Bentleigh VIC - Anticipatory Notice - May 2023	https://data.gov.au/geoserver/netbay-free-wifi-pty-ltd-bentleigh-vic-may-2023/wfs?request=GetFeature&typeName=ckan_76ea8139_cfbc_4e5e_9e07_02741652f43d&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Netbay Free WiFi Pty Ltd -> Netbay Free WiFi Pty Ltd - Bentleigh VIC - Anticipatory
Netbay Free WiFi Pty Ltd - Box Hill, Victoria - Anticipatory Notice - November 2022	https://data.gov.au/geoserver/netbay-free-wifi-pty-ltd-box-hill-victoria-anticipatory-notice-november-2022/wfs?request=GetFeature&typeName=ckan_eff77990_cf19_453f_98a5_d84d49b795de&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Netbay Free WiFi Pty Ltd -> Netbay Free WiFi Pty Ltd - Box Hill, Victoria - Anticipatory
Netbay Free WiFi Pty Ltd - Brunswick Vic - Anticipatory Notice - June 2023	https://data.gov.au/geoserver/netbay-free-wifi-pty-ltd-brunswick-vic-anticipatory-notice-june-2023/wfs?request=GetFeature&typeName=ckan_4d3c38e8_2ea2_4916_8a13_f23219b4f387&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Netbay Free WiFi Pty Ltd -> Netbay Free WiFi Pty Ltd - Brunswick Vic - Anticipatory
Netbay Free WiFi Pty Ltd - Combined service areas	https://data.gov.au/geoserver/netbay-free-wifi-pty-ltd-service-areas/wfs?request=GetFeature&typeName=ckan_4758a90b_f154_4ff5_8793_4f88c65b9aca&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Netbay Free WiFi Pty Ltd -> Netbay Free WiFi Pty Ltd - Combined service areas
Netbay Free WiFi Pty Ltd - St Kilda VIC - Anticipatory notice - February 2024	https://data.gov.au/geoserver/netbay-free-wifi-pty-ltd-st-kilda-vic-anticipatory-notice-february-2024/wfs?request=GetFeature&typeName=ckan_eccf4a64_3282_4bf7_a075_739e6f8409af&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Netbay Free WiFi Pty Ltd -> Netbay Free WiFi Pty Ltd - St Kilda VIC - Anticipatory notice -
Netbay Free Wifi Pty Ltd - Toorak VIC - Anticipatory Notice March 2024	https://data.gov.au/geoserver/netbay-free-wifi-pty-ltd-toorak-vic-anticipatory-notice-march-2024/wfs?request=GetFeature&typeName=ckan_67a352b0_4c1c_44a6_9bf4_8d3b53dcf307&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Netbay Free WiFi Pty Ltd -> Netbay Free Wifi Pty Ltd - Toorak VIC - Anticipatory Notice
SIP Register - Sensia Pty Ltd		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Sensia Pty Ltd
Sensia Pty Ltd - Ballarat Central Victoria - Anticipatory Notice February 2023	https://data.gov.au/geoserver/sensia-pty-ltd-ballarat-central-victoria-anticipatory-notice-february-2023/wfs?request=GetFeature&typeName=ckan_66ba155d_fef9_4e7e_85ca_33b3e5dc0a83&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Sensia Pty Ltd -> Sensia Pty Ltd - Ballarat Central Victoria - Anticipatory Notice
Sensia Pty Ltd - Brunswick Victoria - anticipatory notice - February 2023	https://data.gov.au/geoserver/sensia-pty-ltd-brunswick-victoria-anticipatory-notice-february-2023/wfs?request=GetFeature&typeName=ckan_c4328b31_cb6c_4f40_9e48_d0a4d3732e09&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Sensia Pty Ltd -> Sensia Pty Ltd - Brunswick Victoria - anticipatory notice -

Sensia Pty Ltd - Coburg Victoria - Anticipatory Notice February 2023	https://data.gov.au/geoserver/sensia-pty-ltd-coburg-victoria-anticipatory-notice-february-2023/wfs?request=GetFeature&typeName=ckan_825cb92a_1c67_4056_9863_f35146eab7d0&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Sensia Pty Ltd -> Sensia Pty Ltd - Coburg Victoria - Anticipatory Notice February 2023
Sensia Pty Ltd - Daylesford Vic - Anticipatory Notice - August 2023	https://data.gov.au/geoserver/sensia-pty-ltd-daylesford-vic-anticipatory-notice-august-2023/wfs?request=GetFeature&typeName=ckan_416a70ed_c336_4d7a_8334_c33b3997bafc&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Sensia Pty Ltd -> Sensia Pty Ltd - Daylesford Vic - Anticipatory Notice - August 2023
Sensia Pty Ltd - Declarations (multiple) - February 2023	https://data.gov.au/geoserver/sensia-pty-ltd-declarations-multiple-february-2023/wfs?request=GetFeature&typeName=ckan_8bb7ea33_f2a4_4c5d_97bd_f26c9845563f&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Sensia Pty Ltd -> Sensia Pty Ltd - Declarations (multiple) - February 2023
Sensia Pty Ltd - Preston Victoria - Anticipatory Notice February 2023	https://data.gov.au/geoserver/sensia-pty-ltd-preston-victoria-anticipatory-notice-february-2023/wfs?request=GetFeature&typeName=ckan_12b3254d_cf16_4ec9_ace0_993edd47ea4f&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Sensia Pty Ltd -> Sensia Pty Ltd - Preston Victoria - Anticipatory Notice February 2023
Sensia Pty Ltd Combined Service Areas	https://data.gov.au/geoserver/sensia-pty-ltd-combined-service-areas/wfs?request=GetFeature&typeName=ckan_13f58977_2784_46e1_987b_75d8f386221f&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Sensia Pty Ltd -> Sensia Pty Ltd Combined Service Areas
SIP Register - Taipan Networx Pty Ltd.		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Taipan Networx Pty Ltd.
Taipan Networx Pty Ltd - combined areas	https://data.gov.au/geoserver/taipan-networx-pty-ltd-combined-areas/wfs?request=GetFeature&typeName=ckan_3946bfb8_5dc0_4935_9ad9_2aec87b5b4ec&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Taipan Networx Pty Ltd. -> Taipan Networx Pty Ltd - combined areas
Taipan Networx Pty Ltd - Designated SIP areas - November 2022	https://data.gov.au/geoserver/taipan-networx-pty-ltd-designated-sip-areas-november-2022/wfs?request=GetFeature&typeName=ckan_2bc4e15e_74b5_4a45_a107_b74c070e67bb&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Taipan Networx Pty Ltd. -> Taipan Networx Pty Ltd - Designated SIP areas -
SIP Register - Telstra/OptiComm Velocity Estates		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Telstra/OptiComm Velocity Estates

Telstra OptiComm Velocity Estates	https://data.gov.au/geoserver/telstra-opticomm-velocity-estates/wfs?request=GetFeature&typeName=ckan_e9b69295_93fe_4039_aeca_efca8fb32b64&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Telstra/OptiComm Velocity Estates -> Telstra OptiComm Velocity Estates
SIP Register - Vine Networks Pty Ltd		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Vine Networks Pty Ltd
Vine Networks Pty Ltd - Azure Bokarina QLD - Anticipatory Notice - November 2022	https://data.gov.au/geoserver/vine-networks-pty-ltd-azure-bokarina-qld-anticipatory-notice-november-2022/wfs?request=GetFeature&typeName=ckan_8babb72e_acb1_4743_8e7b_80ae690e92a9&outpu	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Vine Networks Pty Ltd -> Vine Networks Pty Ltd - Azure Bokarina QLD -
Vine Networks Pty Ltd - Caloundra QLD - Anticipatory Notice - November 2022	https://data.gov.au/geoserver/vine-networks-pty-ltd-caloundra-qld-anticipatory-notice-november-2022/wfs?request=GetFeature&typeName=ckan_344c61ea_bb27_46f1_bffa_5ab17e46a864&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Vine Networks Pty Ltd -> Vine Networks Pty Ltd - Caloundra QLD - Anticipatory
Vine Networks Pty Ltd - Combined service areas	https://data.gov.au/geoserver/vine-networks-pty-ltd-combined-service-areas/wfs?request=GetFeature&typeName=ckan_c97f4309_f724_414f_b999_b3defcd717a3&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Vine Networks Pty Ltd -> Vine Networks Pty Ltd - Combined service areas
Vine Networks Pty Ltd - Maroochydore QLD - Anticipatory Notice - March 2024	https://data.gov.au/geoserver/vine-networks-pty-ltd-maroochydore-qld-anticipatory-notice-march-2024/wfs?request=GetFeature&typeName=ckan_7237c806_9330_4789_a423_f93cffd341d2&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Vine Networks Pty Ltd -> Vine Networks Pty Ltd - Maroochydore QLD -
Vine Networks Pty Ltd - Maroochydore QLD - Anticipatory Notice - November 2022	https://data.gov.au/geoserver/vine-networks-pty-ltd-maroochydore-qld-anticipatory-notice-november-2022/wfs?request=GetFeature&typeName=ckan_6a7b9f52_96f7_4ff0_adb0_9c5f24517c60&outputF	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Vine Networks Pty Ltd -> Vine Networks Pty Ltd - Maroochydore QLD -
Vine Networks Pty Ltd - Multiple declared areas - November 2022	https://data.gov.au/geoserver/vine-networks-pty-ltd-multiple-declared-areas-november-2022/wfs?request=GetFeature&typeName=ckan_0a3259a3_88d4_4af3_98c2_4682e2d29afd&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Vine Networks Pty Ltd -> Vine Networks Pty Ltd - Multiple declared areas -
Vine Networks Pty Ltd - Pelican Waters QLD - Anticipatory Notice - November 2022	https://data.gov.au/geoserver/vine-networks-pty-ltd-pelican-waters-qld-anticipatory-notice-november-2022/wfs?request=GetFeature&typeName=ckan_427adb68_e036_45f2_b49c_faabb94af250&output	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Vine Networks Pty Ltd -> Vine Networks Pty Ltd - Pelican Waters QLD -

Vine Networks Pty Ltd - Sippy Downs QLD - Anticipatory Notice - November 2022	https://data.gov.au/geoserver/vine-networks-pty-ltd-sippy-downs-qld-anticipatory-notice-november-2022/wfs?request=GetFeature&typeName=ckan_6612fb48_7ecc_466c_9a9b_ce4fd3b04a95&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Vine Networks Pty Ltd -> Vine Networks Pty Ltd - Sippy Downs QLD -
Vine Networks Pty Ltd - Skyline Sippy Downs - Anticipatory Notice - November 2022	https://data.gov.au/geoserver/vine-network-pty-ltd-skyline-sippy-downs-anticipatory-notice-november-2022/wfs?request=GetFeature&typeName=ckan_8cfc669b_4a5f_4a35_9f0a_965c592f621f&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Vine Networks Pty Ltd -> Vine Networks Pty Ltd - Skyline Sippy Downs -
SIP Register - Vocus Fibre Pty Ltd		National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Vocus Fibre Pty Ltd
Vocus Fibre Pty Ltd - Combined areas	https://data.gov.au/geoserver/vocus-fibre-pty-ltd-combined-areas/wfs?request=GetFeature&typeName=ckan_efb45cb4_5f27_44c1_8444_fb3845a774dc&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Vocus Fibre Pty Ltd -> Vocus Fibre Pty Ltd - Combined areas
Vocus Fibre Pty Ltd - Gladstone QLD - December 2022	https://data.gov.au/geoserver/vocus-fibre-pty-ltd-gladstone-qld-december-2022/wfs?request=GetFeature&typeName=ckan_44529713_712c_4a26_8a8c_9124ff79797a&outputFormat=json	National Datasets -> Communications -> Statutory Infrastructure Providers (SIPs) -> SIP Register â€“ Vocus Fibre Pty Ltd -> Vocus Fibre Pty Ltd - Gladstone QLD - December 2022
Telecommunications in New Developments	https://data.gov.au/geoserver/telecommunications-in-new-developments/wfs?request=GetFeature&typeName=ckan_7a5ba140_82c2_4746_b579_e59d524ae88d&outputFormat=json	National Datasets -> Communications -> Telecommunications in New Developments
Peri-Urban Mobile Program (PUMP) - Round 1	https://spatial.infrastructure.gov.au/server/services/Peri_Urban_Mobile_Program_PUMP_Round_1/MapServer/WMSServer?request=GetCapabilities&service=WMS&version=1.3.0	National Datasets -> Communications -> Peri-Urban Mobile Program (PUMP) - Round 1
PUMP Round 1 - Eligible Areas	https://spatial.infrastructure.gov.au/server/services/Peri_Urban_Mobile_Program_PUMP_Round_1/MapServer/WMSServer?request=GetCapabilities&service=WMS&version=1.3.0	National Datasets -> Communications -> Peri-Urban Mobile Program (PUMP) - Round 1 -> PUMP Round 1 - Eligible Areas
PUMP Round 1 - Funded Solutions	https://spatial.infrastructure.gov.au/server/services/Peri_Urban_Mobile_Program_PUMP_Round_1/MapServer/WMSServer?request=GetCapabilities&service=WMS&version=1.3.0	National Datasets -> Communications -> Peri-Urban Mobile Program (PUMP) - Round 1 -> PUMP Round 1 - Funded Solutions

Peri-Urban Mobile Program (PUMP) - Round 2	https://spatial.infrastructure.gov.au/server/services/Peri_Urban_Mobile_Program_PUMP_Round_2/MapServer/WMSServer?request=GetCapabilities&service=WMS&version=1.3.0	National Datasets -> Communications -> Peri-Urban Mobile Program (PUMP) - Round 2
PUMP Round 2 - Eligible Areas	https://spatial.infrastructure.gov.au/server/services/Peri_Urban_Mobile_Program_PUMP_Round_2/MapServer/WMSServer?request=GetCapabilities&service=WMS&version=1.3.0	National Datasets -> Communications -> Peri-Urban Mobile Program (PUMP) - Round 2 -> PUMP Round 2 - Eligible Areas
Elevation		National Datasets -> Elevation
Horizontal Control Points	http://services.ga.gov.au/gis/rest/services/NM_Relief_and_Physiography/MapServer	National Datasets -> Elevation -> Horizontal Control Points
LiDAR 25m DEM	http://services.ga.gov.au/gis/services/DEM_LiDAR_25m/MapServer/WMSServer	National Datasets -> Elevation -> LiDAR 25m DEM
LiDAR 5m DEM	http://services.ga.gov.au/gis/services/DEM_LiDAR_5m/MapServer/WMSServer	National Datasets -> Elevation -> LiDAR 5m DEM
SRTM 1 sec DEM Image	http://services.ga.gov.au/gis/services/DEM_SRTM_1Second/MapServer/WMSServer	National Datasets -> Elevation -> SRTM 1 sec DEM Image
Spot Elevations	http://services.ga.gov.au/gis/rest/services/NM_Relief_and_Physiography/MapServer	National Datasets -> Elevation -> Spot Elevations
Terrain		National Datasets -> Elevation -> Terrain

Aspect	https://www.asris.csiro.au/arcgis/rest/services/TERN/SRTM_attributes_3s_ACLEP_AU/MapServer	National Datasets -> Elevation -> Terrain -> Aspect
Caves	http://services.ga.gov.au/gis/rest/services/NM_Relief_and_Physiography/MapServer	National Datasets -> Elevation -> Terrain -> Caves
Cliffs	http://services.ga.gov.au/gis/rest/services/NM_Relief_and_Physiography/MapServer	National Datasets -> Elevation -> Terrain -> Cliffs
Contours	http://services.ga.gov.au/gis/rest/services/NM_Relief_and_Physiography/MapServer	National Datasets -> Elevation -> Terrain -> Contours
Contributing Area [partial]	https://www.asris.csiro.au/arcgis/rest/services/TERN/SRTM_attributes_3s_ACLEP_AU/MapServer	National Datasets -> Elevation -> Terrain -> Contributing Area [partial]
Craters	http://services.ga.gov.au/gis/rest/services/NM_Relief_and_Physiography/MapServer	National Datasets -> Elevation -> Terrain -> Craters
Cuttings	http://services.ga.gov.au/gis/rest/services/NM_Relief_and_Physiography/MapServer	National Datasets -> Elevation -> Terrain -> Cuttings
Distorted Surfaces	http://services.ga.gov.au/gis/rest/services/NM_Relief_and_Physiography/MapServer	National Datasets -> Elevation -> Terrain -> Distorted Surfaces
Embankments	http://services.ga.gov.au/gis/rest/services/NM_Relief_and_Physiography/MapServer	National Datasets -> Elevation -> Terrain -> Embankments

MrVBF	https://www.asris.csiro.au/arcgis/rest/services/TERN/SRTM_attributes_3s_ACLEP_AU/MapServer	National Datasets -> Elevation -> Terrain -> MrVBF
Outcrops	http://services.ga.gov.au/gis/rest/services/NM_Relief_and_Physiography/MapServer	National Datasets -> Elevation -> Terrain -> Outcrops
Pinnacles	http://services.ga.gov.au/gis/rest/services/NM_Relief_and_Physiography/MapServer	National Datasets -> Elevation -> Terrain -> Pinnacles
Plan Curvature	https://www.asris.csiro.au/arcgis/rest/services/TERN/SRTM_attributes_3s_ACLEP_AU/MapServer	National Datasets -> Elevation -> Terrain -> Plan Curvature
Profile Curvature	https://www.asris.csiro.au/arcgis/rest/services/TERN/SRTM_attributes_3s_ACLEP_AU/MapServer	National Datasets -> Elevation -> Terrain -> Profile Curvature
Relief [1000m radius]	https://www.asris.csiro.au/arcgis/rest/services/TERN/SRTM_attributes_3s_ACLEP_AU/MapServer	National Datasets -> Elevation -> Terrain -> Relief [1000m radius]
Relief [300m radius]	https://www.asris.csiro.au/arcgis/rest/services/TERN/SRTM_attributes_3s_ACLEP_AU/MapServer	National Datasets -> Elevation -> Terrain -> Relief [300m radius]
Sandridges	http://services.ga.gov.au/gis/rest/services/NM_Relief_and_Physiography/MapServer	National Datasets -> Elevation -> Terrain -> Sandridges
Sands	http://services.ga.gov.au/gis/rest/services/NM_Relief_and_Physiography/MapServer	National Datasets -> Elevation -> Terrain -> Sands

Slope [percent]	https://www.asris.csiro.au/arcgis/rest/services/TERN/SRTM_attributes_3s_ACLEP_AU/MapServer	National Datasets -> Elevation -> Terrain -> Slope [percent]
Slope [percent] Median 300m Radius	https://www.asris.csiro.au/arcgis/rest/services/TERN/SRTM_attributes_3s_ACLEP_AU/MapServer	National Datasets -> Elevation -> Terrain -> Slope [percent] Median 300m Radius
Slope Relief Class	https://www.asris.csiro.au/arcgis/rest/services/TERN/SRTM_attributes_3s_ACLEP_AU/MapServer	National Datasets -> Elevation -> Terrain -> Slope Relief Class
Energy		National Datasets -> Energy
Electric Vehicle		National Datasets -> Energy -> Electric Vehicle
Average Daily Traffic Volume		National Datasets -> Energy -> Electric Vehicle -> Average Daily Traffic Volume
Average Hourly Weekday Traffic Volume		National Datasets -> Energy -> Electric Vehicle -> Average Hourly Weekday Traffic Volume
EV charger locations (2019)	https://ev-infrastructure-mapping.s3-ap-southeast-2.amazonaws.com/chargers_by_postcode_prototype.csv	National Datasets -> Energy -> Electric Vehicle -> EV charger locations
EV registrations by postcode (2019)	https://ev-infrastructure-mapping.s3-ap-southeast-2.amazonaws.com/chargers_by_postcode_prototype.csv	National Datasets -> Energy -> Electric Vehicle -> EV registrations by postcode

Electricity Infrastructure		National Datasets -> Energy -> Electric Vehicle -> Electricity Infrastructure
Distribution Cables	https://dt-geoserver.terria.io/geoserver/ows	National Datasets -> Energy -> Electric Vehicle -> Electricity Infrastructure -> Distribution Cables
Distribution Substations	https://dt-geoserver.terria.io/geoserver/ows	National Datasets -> Energy -> Electric Vehicle -> Electricity Infrastructure -> Distribution Substations
Places of Interest		National Datasets -> Energy -> Electric Vehicle -> Places of Interest
Community Buildings	https://portal.spatial.nsw.gov.au/server/rest/services/NSW_Features_of_Interest_Category/MapServer	National Datasets -> Energy -> Electric Vehicle -> Places of Interest -> Community Buildings
National Public Toilets	https://data.gov.au/data/dataset/553b3049-2b8b-46a2-95e6-640d7986a8c1/resource/34076296-6692-4e30-b627-67b7c4eb1027/download/toiletmapexport_200702_111356.csv	National Datasets -> Energy -> Electric Vehicle -> Places of Interest -> National Public Toilets
Petrol Stations	http://static.aremi.data61.io/datasets/evmap/petrolStations.csv	National Datasets -> Energy -> Electric Vehicle -> Places of Interest -> Petrol Stations
Recreational Buildings	https://portal.spatial.nsw.gov.au/server/rest/services/NSW_Features_of_Interest_Category/MapServer	National Datasets -> Energy -> Electric Vehicle -> Places of Interest -> Recreational Buildings
Recreational Locations	https://portal.spatial.nsw.gov.au/server/rest/services/NSW_Features_of_Interest_Category/MapServer	National Datasets -> Energy -> Electric Vehicle -> Places of Interest -> Recreational Locations

Shopping centres, Parks & picnic areas, Educational facilities, Medical facilities	https://portal.spatial.nsw.gov.au/server/rest/services/NSW_Features_of_Interest_Category/MapServer	National Datasets -> Energy -> Electric Vehicle -> Places of Interest -> Shopping centres, Parks & picnic areas, Educational facilities, Medical facilities
Sporting Locations	https://portal.spatial.nsw.gov.au/server/rest/services/NSW_Features_of_Interest_Category/MapServer	National Datasets -> Energy -> Electric Vehicle -> Places of Interest -> Sporting Locations

Electricity Infrastructure		National Datasets -> Energy -> Electricity Infrastructure
Generation		National Datasets -> Energy -> Electricity Infrastructure -> Generation
Current Power Generation - NEM		National Datasets -> Energy -> Electricity Infrastructure -> Generation -> Current Power Generation - NEM
All generation types	https://services.aremi.data61.io/aemo/v6/csv/all	National Datasets -> Energy -> Electricity Infrastructure -> Generation -> Current Power Generation - NEM -> All generation types
Bioenergy	https://services.aremi.data61.io/aemo/v6/csv/bio	National Datasets -> Energy -> Electricity Infrastructure -> Generation -> Current Power Generation - NEM -> Bioenergy
Fossil	https://services.aremi.data61.io/aemo/v6/csv/fossil	National Datasets -> Energy -> Electricity Infrastructure -> Generation -> Current Power Generation - NEM -> Fossil
Gas	https://services.aremi.data61.io/aemo/v6/csv/gas	National Datasets -> Energy -> Electricity Infrastructure -> Generation -> Current Power Generation - NEM -> Gas

Hydro	https://services.aremi.data61.io/aemo/v6/csv/hydro	National Datasets -> Energy -> Electricity Infrastructure -> Generation -> Current Power Generation - NEM -> Hydro
Renewable	https://services.aremi.data61.io/aemo/v6/csv/renewables	National Datasets -> Energy -> Electricity Infrastructure -> Generation -> Current Power Generation - NEM -> Renewable
Solar	https://services.aremi.data61.io/aemo/v6/csv/solar	National Datasets -> Energy -> Electricity Infrastructure -> Generation -> Current Power Generation - NEM -> Solar
Wind	https://services.aremi.data61.io/aemo/v6/csv/wind	National Datasets -> Energy -> Electricity Infrastructure -> Generation -> Current Power Generation - NEM -> Wind
Emissions Baseline Determinations - CER	http://static.aremi.data61.io/datasets/cer/Emissions_baseline_determinations-2017.csv	National Datasets -> Energy -> Electricity Infrastructure -> Generation -> Emissions Baseline Determinations - CER
NGERS Designated Generation Facilities (2014-15)	http://static.aremi.data61.io/datasets/cer/NGERS%20-%20Designated%20generation%20facility%20data%202014-15.csv	National Datasets -> Energy -> Electricity Infrastructure -> Generation -> NGERS Designated Generation Facilities (2014-15)
NGERS Designated Generation Facilities (2015-16)	http://static.aremi.data61.io/datasets/cer/NGERS%20-%20Designated%20generation%20facility%20data%202015-16.csv	National Datasets -> Energy -> Electricity Infrastructure -> Generation -> NGERS Designated Generation Facilities (2015-16)
Power Stations	https://services.ga.gov.au/gis/rest/services/Foundation_Electricity_Infrastructure/MapServer	National Datasets -> Energy -> Electricity Infrastructure -> Generation -> Power Stations
Small Scale Installations - CER		National Datasets -> Energy -> Electricity Infrastructure -> Generation -> Small Scale Installations - CER

Air Source Heat Pumps	http://static.aremi.data61.io/datasets/cer/CER_RET_SWH_Air_Source_Heat_Pump.csv	National Datasets -> Energy -> Electricity Infrastructure -> Generation -> Small Scale Installations - CER -> Air Source Heat Pumps
Hydro	http://static.aremi.data61.io/datasets/cer/CER_RET_SGU_Hydro.csv	National Datasets -> Energy -> Electricity Infrastructure -> Generation -> Small Scale Installations - CER -> Hydro
Solar PV	http://static.aremi.data61.io/datasets/cer/CER_RET_SGU_Solar_Panels.csv	National Datasets -> Energy -> Electricity Infrastructure -> Generation -> Small Scale Installations - CER -> Solar PV
Solar Water Heaters	http://static.aremi.data61.io/datasets/cer/CER_RET_SWH_Solar.csv	National Datasets -> Energy -> Electricity Infrastructure -> Generation -> Small Scale Installations - CER -> Solar Water Heaters
Wind	http://static.aremi.data61.io/datasets/cer/CER_RET_SGU_Wind.csv	National Datasets -> Energy -> Electricity Infrastructure -> Generation -> Small Scale Installations - CER -> Wind
Network Opportunities		National Datasets -> Energy -> Electricity Infrastructure -> Network Opportunities
Available Distribution Capacity	https://network-opportunity-maps.s3.ap-southeast-2.amazonaws.com/constraints/production/processed_layers/available_capacity_timeseries.csv	National Datasets -> Energy -> Electricity Infrastructure -> Network Opportunities -> Available Distribution Capacity
Proposed Investment	https://network-opportunity-maps.s3.ap-southeast-2.amazonaws.com/constraints/production/processed_layers/proposed_investment.csv	National Datasets -> Energy -> Electricity Infrastructure -> Network Opportunities -> Proposed Investment
Annual Deferral Value	https://network-opportunity-maps.s3.ap-southeast-2.amazonaws.com/constraints/production/processed_layers/deferral_values_timeseries.csv	National Datasets -> Energy -> Electricity Infrastructure -> Network Opportunities -> Annual Deferral Value

Peak Day Available Capacity	https://network-opportunity-maps.s3.ap-southeast-2.amazonaws.com/constraints/production/processed_layers/peak_day.csv	National Datasets -> Energy -> Electricity Infrastructure -> Network Opportunities -> Peak Day Available Capacity
Supporting Information		National Datasets -> Energy -> Electricity Infrastructure -> Network Opportunities -> Supporting Information
Distribution Cables	https://dt-geoserver.terria.io/geoserver/ows	National Datasets -> Energy -> Electricity Infrastructure -> Network Opportunities -> Supporting Information -> Distribution Cables
Distribution Substations	https://dt-geoserver.terria.io/geoserver/ows	National Datasets -> Energy -> Electricity Infrastructure -> Network Opportunities -> Supporting Information -> Distribution Substations
Distribution boundaries	https://network-opportunity-maps.s3-ap-southeast-2.amazonaws.com/supporting-layers/distribution-boundaries.geojson	National Datasets -> Energy -> Electricity Infrastructure -> Network Opportunities -> Supporting Information -> Distribution boundaries
Transmission Lines	https://network-opportunity-maps.s3-ap-southeast-2.amazonaws.com/supporting-layers/transmission-lines.geojson	National Datasets -> Energy -> Electricity Infrastructure -> Network Opportunities -> Supporting Information -> Transmission Lines
New Generator Connection Capacity		National Datasets -> Energy -> Electricity Infrastructure -> Network Opportunities -> New Generator Connection Capacity
Distribution		National Datasets -> Energy -> Electricity Infrastructure -> Network Opportunities -> New Generator Connection Capacity -> Distribution
Distribution powerlines	https://uts-nom.herokuapp.com/capacity/published/combined-distribution-powerlines.geojson	National Datasets -> Energy -> Electricity Infrastructure -> Network Opportunities -> New Generator Connection Capacity -> Distribution -> Distribution powerlines

Distribution substations	https://uts-nom.herokuapp.com/capacity/published/combined-distribution-substations.csv	National Datasets -> Energy -> Electricity Infrastructure -> Network Opportunities -> New Generator Connection Capacity -> Distribution -> Distribution substations
Transmission		National Datasets -> Energy -> Electricity Infrastructure -> Network Opportunities -> New Generator Connection Capacity -> Transmission
Transmission powerlines	https://network-opportunity-maps.s3-ap-southeast-2.amazonaws.com/capacity/test/combined-transmission-powerlines.geojson	National Datasets -> Energy -> Electricity Infrastructure -> Network Opportunities -> New Generator Connection Capacity -> Transmission -> Transmission powerlines
Transmission substations	https://uts-nom.herokuapp.com/capacity/published/combined-transmission-substations.csv	National Datasets -> Energy -> Electricity Infrastructure -> Network Opportunities -> New Generator Connection Capacity -> Transmission -> Transmission substations
Residential		National Datasets -> Energy -> Electricity Infrastructure -> Residential
Household Energy Consumption 2010-2012		National Datasets -> Energy -> Electricity Infrastructure -> Residential -> Household Energy Consumption 2010-2012
Consumed energy by SA2	http://static.aremi.data61.io/datasets/abs-consumption/supplied-sa2s.csv	National Datasets -> Energy -> Electricity Infrastructure -> Residential -> Household Energy Consumption 2010-2012 -> Consumed energy by SA2
Consumed energy by SA3	http://static.aremi.data61.io/datasets/abs-consumption/supplied-sa3s.csv	National Datasets -> Energy -> Electricity Infrastructure -> Residential -> Household Energy Consumption 2010-2012 -> Consumed energy by SA3
Consumed energy by SA4	http://static.aremi.data61.io/datasets/abs-consumption/supplied-sa4s.csv	National Datasets -> Energy -> Electricity Infrastructure -> Residential -> Household Energy Consumption 2010-2012 -> Consumed energy by SA4

Generated energy by SA2	http://static.aremi.data61.io/datasets/abs-consumption/generated-sa2s.csv	National Datasets -> Energy -> Electricity Infrastructure -> Residential -> Household Energy Consumption 2010-2012 -> Generated energy by SA2
Generated energy by SA3	http://static.aremi.data61.io/datasets/abs-consumption/generated-sa3s.csv	National Datasets -> Energy -> Electricity Infrastructure -> Residential -> Household Energy Consumption 2010-2012 -> Generated energy by SA3
Generated energy by SA4	http://static.aremi.data61.io/datasets/abs-consumption/generated-sa4s.csv	National Datasets -> Energy -> Electricity Infrastructure -> Residential -> Household Energy Consumption 2010-2012 -> Generated energy by SA4
Transmission		National Datasets -> Energy -> Electricity Infrastructure -> Transmission
Electricity Transmission Lines	https://services.ga.gov.au/gis/rest/services/Foundation_Electricity_Infrastructure/MapServer	National Datasets -> Energy -> Electricity Infrastructure -> Transmission -> Electricity Transmission Lines
Transmission Substations	https://services.ga.gov.au/gis/rest/services/Foundation_Electricity_Infrastructure/MapServer	National Datasets -> Energy -> Electricity Infrastructure -> Transmission -> Transmission Substations
Western Australia		National Datasets -> Energy -> Electricity Infrastructure -> Western Australia
Network Capacity Mapping Tool	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/NCMT_Public_Secure_Services/MapServer	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Network Capacity Mapping Tool
NCMT Existing Substations/Terminals/Power Stations (WP-049)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/NCMT_Public_Secure_Services/MapServer/0	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Network Capacity Mapping Tool -> NCMT Existing Substations/Terminals/Power Stations

NCMT Substation Generation Connection Capacity (WP-050)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/NCMT_Public_Secure_Services/MapServer/1	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Network Capacity Mapping Tool -> NCMT Substation Generation Connection Capacity (WP-
NCMT High Voltage Overhead Transmission Lines (WP-051)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/NCMT_Public_Secure_Services/MapServer/2	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Network Capacity Mapping Tool -> NCMT High Voltage Overhead Transmission Lines (WP-
NCMT High Voltage Distribution Lines (WP-052)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/NCMT_Public_Secure_Services/MapServer/3	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Network Capacity Mapping Tool -> NCMT High Voltage Distribution Lines (WP-052)
NCMT Forecast Remaining Capacity 2023 (WP-053)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/NCMT_Public_Secure_Services/MapServer/4	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Network Capacity Mapping Tool -> NCMT Forecast Remaining Capacity 2023 (WP-053)
NCMT Forecast Remaining Capacity 2024 (WP-054)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/NCMT_Public_Secure_Services/MapServer/5	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Network Capacity Mapping Tool -> NCMT Forecast Remaining Capacity 2024 (WP-054)
NCMT Forecast Remaining Capacity 2025 (WP-055)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/NCMT_Public_Secure_Services/MapServer/6	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Network Capacity Mapping Tool -> NCMT Forecast Remaining Capacity 2025 (WP-055)
NCMT Forecast Remaining Capacity 2026 (WP-056)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/NCMT_Public_Secure_Services/MapServer/7	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Network Capacity Mapping Tool -> NCMT Forecast Remaining Capacity 2026 (WP-056)
NCMT Forecast Remaining Capacity 2027 (WP-057)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/NCMT_Public_Secure_Services/MapServer/8	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Network Capacity Mapping Tool -> NCMT Forecast Remaining Capacity 2027 (WP-057)
NCMT Forecast Remaining Capacity 2028 (WP-058)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/NCMT_Public_Secure_Services/MapServer/9	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Network Capacity Mapping Tool -> NCMT Forecast Remaining Capacity 2028 (WP-058)

NCMT Forecast Remaining Capacity 2029 (WP-059)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/NCMT_Public_Secure_Services/MapServer/10	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Network Capacity Mapping Tool -> NCMT Forecast Remaining Capacity 2029 (WP-059)
NCMT Forecast Remaining Capacity 2030 (WP-060)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/NCMT_Public_Secure_Services/MapServer/11	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Network Capacity Mapping Tool -> NCMT Forecast Remaining Capacity 2030 (WP-060)
Infrastructure	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/WP_Public_Secure_Services/MapServer	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Infrastructure
Streetlights (WP-043)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/WP_Public_Secure_Services/MapServer/0	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Infrastructure -> Streetlights (WP-043)
Transmission Pole (WP-030)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/WP_Public_Secure_Services/MapServer/1	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Infrastructure -> Transmission Pole (WP-030)
Distribution Pole (WP-029)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/WP_Public_Secure_Services/MapServer/2	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Infrastructure -> Distribution Pole (WP-029)
Electrical Service Pits (WP-038)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/WP_Public_Secure_Services/MapServer/3	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Infrastructure -> Electrical Service Pits (WP-038)
Electrical Pillars (WP-041)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/WP_Public_Secure_Services/MapServer/4	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Infrastructure -> Electrical Pillars (WP-041)
Electrical Transformers (WP-039)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/WP_Public_Secure_Services/MapServer/5	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Infrastructure -> Electrical Transformers (WP-039)

Other Overhead Lines (WP-033)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/WP_Public_Secure_Services/MapServer/6	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Infrastructure -> Other Overhead Lines (WP-033)
Other Underground Cables (WP-036)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/WP_Public_Secure_Services/MapServer/7	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Infrastructure -> Other Underground Cables (WP-036)
Distribution Underground Cables (WP-034)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/WP_Public_Secure_Services/MapServer/8	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Infrastructure -> Distribution Underground Cables (WP-034)
Transmission Underground Cables (WP-035)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/WP_Public_Secure_Services/MapServer/9	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Infrastructure -> Transmission Underground Cables (WP-035)
Distribution Overhead Powerlines (WP-031)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/WP_Public_Secure_Services/MapServer/10	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Infrastructure -> Distribution Overhead Powerlines (WP-031)
Transmission Overhead Powerlines (WP-032)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/WP_Public_Secure_Services/MapServer/11	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Infrastructure -> Transmission Overhead Powerlines (WP-032)
Underground Structures (WP-037)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/WP_Public_Secure_Services/MapServer/12	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Infrastructure -> Underground Structures (WP-037)
Electrical Enclosures (WP-040)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/WP_Public_Secure_Services/MapServer/13	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Infrastructure -> Electrical Enclosures (WP-040)
Restriction Zone (WP-044)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/WP_Public_Secure_Services/MapServer/14	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Infrastructure -> Restriction Zone (WP-044)

Substations/Terminals/Power Stations (WP-046)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/WP_Public_Secure_Services/MapServer/15	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Infrastructure -> Substations/Terminals/Power Stations (WP-046)
Underground Power Project Areas (WP-047)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/WP_Public_Secure_Services/MapServer/16	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Infrastructure -> Underground Power Project Areas (WP-047)
Underground Power Project Zones (WP-048)	https://services.slip.wa.gov.au/arcgis/rest/services/WP_Public_Secure_Services/WP_Public_Secure_Services/MapServer/17	National Datasets -> Energy -> Electricity Infrastructure -> Western Australia -> Infrastructure -> Underground Power Project Zones (WP-048)
Renewable Energy		National Datasets -> Energy -> Renewable Energy
ARENA Projects	http://static.aremi.data61.io/datasets/arena/may-2016.csv	National Datasets -> Energy -> Renewable Energy -> ARENA Projects
Bioenergy		National Datasets -> Energy -> Renewable Energy -> Bioenergy
National		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> National
Biogas Facilities	https://cae-biogas.s3.ap-southeast-2.amazonaws.com/facilities.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> National -> Biogas Facilities
Biomass Case Studies	http://www.agrifutures.com.au/wp-content/uploads/2017/09/biomass-producer-data-csv-format-for-aremi-upload-case-studies.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> National -> Biomass Case Studies

Biomass People	http://www.agrifutures.com.au/wp-content/uploads/2017/09/biomass-producer-data-csv-format-for-aremi-upload-people.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> National -> Biomass People
Biomass Projects	http://www.agrifutures.com.au/wp-content/uploads/2017/09/biomass-producer-data-csv-format-for-aremi-upload-projects.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> National -> Biomass Projects
Catchment Scale Land Use	https://data.gov.au	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> National -> Catchment Scale Land Use
Catchment Scale Land Use Mapping for Western Australia 2018 - GeoJSON	https://data.gov.au/geoserver/pb_luwa_g5pigi20181116/wfs?request=GetFeature&typeName=ckan_d897e165_46a3_4f3b_a2f2_b348ac06ddfe&outputFormat=json	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> National -> Catchment Scale Land Use -> Catchment Scale Land Use Mapping for Western Australia 2018 -
Catchment Scale Land Use Mapping for Western Australia 2018 - WMS	https://data.gov.au/geoserver/pb_luwa_g5pigi20181116/wms?request=GetCapabilities	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> National -> Catchment Scale Land Use -> Catchment Scale Land Use Mapping for Western Australia 2018 -
Catchment scale Land Use of Australia - Commodities - September 2017	https://data.gov.au/geoserver/catchment-scale-land-use-of-australia-commodities-september-2017/wms?request=GetCapabilities	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> National -> Catchment Scale Land Use -> Catchment scale Land Use of Australia - Commodities - September
Catchment scale land use of Australia - Commodities - Update December	http://www.agriculture.gov.au/sites/default/files/documents/CLUM_Commodities_2020.zip	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> National -> Catchment Scale Land Use -> Catchment scale land use of Australia â€“ Commodities â€“
Catchment scale land use of Australia - Commodities - Update December	https://data.gov.au/geoserver/clumc-dec2020/wfs?request=GetFeature&typeName=ckan_9d078f36_71e9_4ff4_83e6_e4129e6b5d65&outputFormat=json	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> National -> Catchment Scale Land Use -> Catchment scale land use of Australia â€“ Commodities â€“
Catchment scale land use of Australia - Commodities - Update December	https://data.gov.au/geoserver/clumc-dec2020/wms?request=GetCapabilities	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> National -> Catchment Scale Land Use -> Catchment scale land use of Australia â€“ Commodities â€“

Catchment scale land use of Australia - Update December 2020 - GeoJSON	https://data.gov.au/geoserver/clum-dec2020/wfs?request=GetFeature&typeName=ckan_97bb9e54_f0df_4073_9288_e0ebded53a96&outputFormat=json	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> National -> Catchment Scale Land Use -> Catchment scale land use of Australia â€“ Update December 2020 -
Catchment scale land use of Australia - Update December 2020 - WMS	https://data.gov.au/geoserver/clum-dec2020/wms?request=GetCapabilities	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> National -> Catchment Scale Land Use -> Catchment scale land use of Australia â€“ Update December 2020 -
WA_CLUM_August2018_Avon.zip	https://data.gov.au/data/dataset/d897e165-46a3-4f3b-a2f2-b348ac06ddfe/resource/971858e2-080d-4eff-b8c3-30ae9d37f4bb/download/wa_clum_august2018_avon.zip	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> National -> Catchment Scale Land Use -> WA_CLUM_August2018_Avon.zip
WA_CLUM_August2018_NorthernAgriculture.zip	https://data.gov.au/data/dataset/d897e165-46a3-4f3b-a2f2-b348ac06ddfe/resource/72350224-3397-4d90-907a-e4df3a4abdaa/download/wa_clum_august2018_northernagriculture.zip	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> National -> Catchment Scale Land Use -> WA_CLUM_August2018_NorthernAgr
WA_CLUM_August2018_PeelHarvey.zip	https://data.gov.au/data/dataset/d897e165-46a3-4f3b-a2f2-b348ac06ddfe/resource/13653f4f-b909-4cc3-8abf-02734cb854f8/download/wa_clum_august2018_peelharvey.zip	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> National -> Catchment Scale Land Use -> WA_CLUM_August2018_PeelHarvey.z
WA_CLUM_August2018_Swan.zip	https://data.gov.au/data/dataset/d897e165-46a3-4f3b-a2f2-b348ac06ddfe/resource/3610843c-6173-4cd7-9fe8-ba7f80363968/download/wa_clum_august2018_swan.zip	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> National -> Catchment Scale Land Use -> WA_CLUM_August2018_Swan.zip
National Piggery Residues	proxy/https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/National_Piggery_Residues/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> National -> National Piggery Residues
Sugarcane		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> National -> Sugarcane
Sugarcane Bagasse	https://www.data.qld.gov.au/dataset/187bd9fe-e840-4e90-b7b0-0788ee76934e/resource/d89e4650-38ff-499a-b1ae-1d22b9313ca7/download/croppingsugarestbagas	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> National -> Sugarcane -> Sugarcane Bagasse

Sugarcane Trash	https://www.data.qld.gov.au/dataset/187bd9fe-e840-4e90-b7b0-0788ee76934e/resource/9e37e1ed-57aa-428b-a863-d1ad650ade7e/download/croppingsugartrash.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> National -> Sugarcane -> Sugarcane Trash
Waste Management Facilities	http://services.ga.gov.au/gis/rest/services/Waste_Management_Facilities/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> National -> Waste Management Facilities
Winery Residues		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> National -> Winery Residues
Percent of National Crush by GI Region	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Nat_Winery_Crush_GIRegion/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> National -> Winery Residues -> Percent of National Crush by GI Region
Wine Processing Facilities - > 20,000 t/pa	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Nat_Wine_Processing_Facilitiy/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> National -> Winery Residues -> Wine Processing Facilities - > 20,000 t/pa
Winery Residues by GI Region	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Nat_Winery_GI_Region/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> National -> Winery Residues -> Winery Residues by GI Region
New South Wales		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales
Cropping		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Cropping
Cotton Residues	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Cropping_CottonResidues/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Cropping -> Cotton Residues

NSW Cotton Gin Trash (SA4)	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Cropping_CottonResidues/MapServer/0	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Cropping -> Cotton Residues -> NSW Cotton Gin Trash (SA4)
Rice Residues	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Cropping_RiceResidues/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Cropping -> Rice Residues
NSW Rice Hulls (SA4)	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Cropping_RiceResidues/MapServer/0	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Cropping -> Rice Residues -> NSW Rice Hulls (SA4)
Straw-Hay-Silage Residues	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Cropping_StrawHaySilageResidues/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Cropping -> Straw-Hay-Silage Residues
NSW All Straw-Hay-Silage (SA2)	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Cropping_StrawHaySilageResidues/MapServer/1	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Cropping -> Straw-Hay-Silage Residues -> NSW All Straw-Hay-Silage (SA2)
NSW Cereal Straw (SA2)	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Cropping_StrawHaySilageResidues/MapServer/2	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Cropping -> Straw-Hay-Silage Residues -> NSW Cereal Straw (SA2)
NSW Cereal Straw (SA4)	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Cropping_StrawHaySilageResidues/MapServer/3	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Cropping -> Straw-Hay-Silage Residues -> NSW Cereal Straw (SA4)
NSW Hay and Silage (SA2)	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Cropping_StrawHaySilageResidues/MapServer/6	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Cropping -> Straw-Hay-Silage Residues -> NSW Hay and Silage (SA2)
NSW Hay and Silage (SA4)	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Cropping_StrawHaySilageResidues/MapServer/7	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Cropping -> Straw-Hay-Silage Residues -> NSW Hay and Silage (SA4)

NSW Non-cereal Straw (SA2)	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Cropping_StrawHaySilageResidues/MapServer/4	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Cropping -> Straw-Hay-Silage Residues -> NSW Non-cereal Straw (SA2)
NSW Non-cereal Straw (SA4)	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Cropping_StrawHaySilageResidues/MapServer/5	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Cropping -> Straw-Hay-Silage Residues -> NSW Non-cereal Straw (SA4)
NSW Soil Protection Zones	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Cropping_StrawHaySilageResidues/MapServer/0	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Cropping -> Straw-Hay-Silage Residues -> NSW Soil Protection Zones
Forestry		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Forestry
General	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Forestry_General/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Forestry -> General
NSW Production Forests	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Forestry_General/MapServer/1	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Forestry -> General -> NSW Production Forests
NSW Wood Processing Facilities	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Forestry_General/MapServer/0	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Forestry -> General -> NSW Wood Processing Facilities
Harvest Residues	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Forestry_HarvestResidues/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Forestry -> Harvest Residues
NSW Public All Harvest Residues	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Forestry_HarvestResidues/MapServer/0	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Forestry -> Harvest Residues -> NSW Public All Harvest Residues

NSW Public Native Forest Harvest Residues	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Forestry_HarvestResidues/MapServer/1	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Forestry -> Harvest Residues -> NSW Public Native Forest Harvest Residues
NSW Public Plantation Hardwood Harvest Residues	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Forestry_HarvestResidues/MapServer/2	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Forestry -> Harvest Residues -> NSW Public Plantation Hardwood Harvest
NSW Public Plantation Softwood Harvest Residues	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Forestry_HarvestResidues/MapServer/3	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Forestry -> Harvest Residues -> NSW Public Plantation Softwood Harvest Residues
Sawmill Residues	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Forestry_SawmillResidues/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Forestry -> Sawmill Residues
NSW All Sawmill Residues	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Forestry_SawmillResidues/MapServer/0	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Forestry -> Sawmill Residues -> NSW All Sawmill Residues
NSW Hardwood & Cypress Sawmill Residues	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Forestry_SawmillResidues/MapServer/1	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Forestry -> Sawmill Residues -> NSW Hardwood & Cypress Sawmill Residues
NSW Softwood Sawmill Residues	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Forestry_SawmillResidues/MapServer/2	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Forestry -> Sawmill Residues -> NSW Softwood Sawmill Residues
Horticulture		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Horticulture
Nut Residues	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Horticulture_NutResidues/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Horticulture -> Nut Residues

NSW Almond Shells-Hulls (SA4)	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Horticulture_NutResidues/MapServer/0	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Horticulture -> Nut Residues -> NSW Almond Shells-Hulls (SA4)
NSW Macadamia Shells-Husks (SA4)	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Horticulture_NutResidues/MapServer/1	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Horticulture -> Nut Residues -> NSW Macadamia Shells-Husks (SA4)
Livestock		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Livestock
Manure Residues	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Livestock_ManureResidues/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Livestock -> Manure Residues
NSW All Manure (SA2)	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Livestock_ManureResidues/MapServer/0	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Livestock -> Manure Residues -> NSW All Manure (SA2)
NSW Dairy Manure (SA2)	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Livestock_ManureResidues/MapServer/1	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Livestock -> Manure Residues -> NSW Dairy Manure (SA2)
NSW Dairy Manure (SA4)	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Livestock_ManureResidues/MapServer/2	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Livestock -> Manure Residues -> NSW Dairy Manure (SA4)
NSW Piggery Manure (SA2)	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Livestock_ManureResidues/MapServer/3	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Livestock -> Manure Residues -> NSW Piggery Manure (SA2)
NSW Piggery Manure (SA4)	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Livestock_ManureResidues/MapServer/4	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Livestock -> Manure Residues -> NSW Piggery Manure (SA4)

NSW Poultry Manure (SA2)	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Livestock_ManureResidues/MapServer/5	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Livestock -> Manure Residues -> NSW Poultry Manure (SA2)
NSW Poultry Manure (SA4)	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Livestock_ManureResidues/MapServer/6	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Livestock -> Manure Residues -> NSW Poultry Manure (SA4)
Organic Waste		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Organic Waste
Organic Solid Waste	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Waste_OrganicSolidWaste/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Organic Waste -> Organic Solid Waste
NSW All MSW-C&I-C&D Organic Waste	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Waste_OrganicSolidWaste/MapServer/0	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Organic Waste -> Organic Solid Waste -> NSW All MSW-C&I-C&D Organic Waste
NSW C&D Organic Waste	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Waste_OrganicSolidWaste/MapServer/3	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Organic Waste -> Organic Solid Waste -> NSW C&D Organic Waste
NSW C&I Organic Waste	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Waste_OrganicSolidWaste/MapServer/2	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Organic Waste -> Organic Solid Waste -> NSW C&I Organic Waste
NSW MSW Organic Waste	https://spatial.industry.nsw.gov.au/arcgis/rest/services/Bioenergy_Assessment/Waste_OrganicSolidWaste/MapServer/1	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> New South Wales -> Organic Waste -> Organic Solid Waste -> NSW MSW Organic Waste
Queensland		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland

Agriculture		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Agriculture
Cotton Gin Trash	https://www.data.qld.gov.au/dataset/187bd9fe-e840-4e90-b7b0-0788ee76934e/resource/09576eef-3d00-4a62-a279-f324d5fa0055/download/croppingcottoncgt.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Agriculture -> Cotton Gin Trash
Cotton Seed	https://www.data.qld.gov.au/dataset/187bd9fe-e840-4e90-b7b0-0788ee76934e/resource/ae0fbc76-f61a-42bb-a30d-c396c5cbd611/download/croppingcottonseed.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Agriculture -> Cotton Seed
Cotton Straw	https://www.data.qld.gov.au/dataset/187bd9fe-e840-4e90-b7b0-0788ee76934e/resource/314b870e-e591-4d06-94ff-a3227690e390/download/croppingcottonstraw.cs	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Agriculture -> Cotton Straw
Sorghum Straw	https://www.data.qld.gov.au/dataset/187bd9fe-e840-4e90-b7b0-0788ee76934e/resource/329f21ee-f201-4636-8f80-e99e87040ce0/download/croppingsorghumstraw.	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Agriculture -> Sorghum Straw
Wheat Straw	https://www.data.qld.gov.au/dataset/187bd9fe-e840-4e90-b7b0-0788ee76934e/resource/e89b00c2-65a7-4ee3-9108-e43db0a8e6bb/download/croppingwheatstraw.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Agriculture -> Wheat Straw
Food Processing		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Food Processing
Meat Processing	https://www.data.qld.gov.au/dataset/187bd9fe-e840-4e90-b7b0-0788ee76934e/resource/e7e00f2b-d8a1-41c7-8328-f3154d4bf412/download/processingmeat.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Food Processing -> Meat Processing
Forestry		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Forestry

Forest Harvest Residues		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Forestry -> Forest Harvest Residues
Native Forest - Cypress	https://www.data.qld.gov.au/dataset/187bd9fe-e840-4e90-b7b0-0788ee76934e/resource/62a1d0cb-1ab6-4299-8dd7-e22fb43bf605/download/forestrynativecypharvest.	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Forestry -> Forest Harvest Residues -> Native Forest - Cypress
Native Forest - Hardwood	https://www.data.qld.gov.au/dataset/187bd9fe-e840-4e90-b7b0-0788ee76934e/resource/9c2bc77c-5a30-4dae-bd6b-909a3d9d179f/download/forestrynativehwdharves	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Forestry -> Forest Harvest Residues -> Native Forest - Hardwood
Plantation Softwood	https://www.data.qld.gov.au/dataset/187bd9fe-e840-4e90-b7b0-0788ee76934e/resource/90c2fd04-b0e4-44bc-a124-d529cce867a8/download/forestryplantationharves	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Forestry -> Forest Harvest Residues -> Plantation Softwood
Plantation Softwood - Pulplog	https://www.data.qld.gov.au/dataset/187bd9fe-e840-4e90-b7b0-0788ee76934e/resource/e3cbe3ad-f7d8-4a8d-9317-b9c08589b6c2/download/forestryplantationpulplo	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Forestry -> Forest Harvest Residues -> Plantation Softwood - Pulplog
Wood Processing Residues		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Forestry -> Wood Processing Residues
Native Forest - Cypress	https://www.data.qld.gov.au/dataset/187bd9fe-e840-4e90-b7b0-0788ee76934e/resource/545d7846-6a7d-47bd-9a14-3a574f1eebfb/download/forestrynativecypsawmill	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Forestry -> Wood Processing Residues -> Native Forest - Cypress
Native Forest - Hardwood	https://www.data.qld.gov.au/dataset/187bd9fe-e840-4e90-b7b0-0788ee76934e/resource/8215ca0d-2c72-40f8-9ba4-507e5d19439a/download/forestrynativehwdsawm	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Forestry -> Wood Processing Residues -> Native Forest - Hardwood
Plantation Softwood	https://www.data.qld.gov.au/dataset/187bd9fe-e840-4e90-b7b0-0788ee76934e/resource/af775564-f493-4c82-9242-c7baf6c4469f/download/forestryplantationsawmill	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Forestry -> Wood Processing Residues -> Plantation Softwood

Horticulture		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Horticulture
Bananas	https://www.data.qld.gov.au/dataset/187bd9fe-e840-4e90-b7b0-0788ee76934e/resource/13e18e04-e504-43f5-983f-c8ab8dc7e9f6/download/horticulturebananas.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Horticulture -> Bananas
Livestock		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Livestock
Feedlot Cattle - Manure	https://www.data.qld.gov.au/dataset/187bd9fe-e840-4e90-b7b0-0788ee76934e/resource/83abe102-014c-4b7b-b2e5-fcefd90a0643/download/livestockcattle.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Livestock -> Feedlot Cattle - Manure
Pigs - Manure	https://www.data.qld.gov.au/dataset/187bd9fe-e840-4e90-b7b0-0788ee76934e/resource/43e8f8d8-567e-4a83-8394-58dfb3efd55e/download/livestockpigs.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Livestock -> Pigs - Manure
Poultry - Manure	https://www.data.qld.gov.au/dataset/187bd9fe-e840-4e90-b7b0-0788ee76934e/resource/66f38f9b-98b0-45f7-b723-1555bdfe0168/download/livestockpoultry.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Livestock -> Poultry - Manure
Urban Waste		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Urban Waste
Biosolids	https://www.data.qld.gov.au/dataset/187bd9fe-e840-4e90-b7b0-0788ee76934e/resource/5aecc2af-d198-4776-8cfc-759c4995a398/download/wastebiosolids.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Urban Waste -> Biosolids
Solid Waste - Food	https://www.data.qld.gov.au/dataset/187bd9fe-e840-4e90-b7b0-0788ee76934e/resource/bd80fe0b-017c-4ca4-adb6-889ac6118864/download/wastefood.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Urban Waste -> Solid Waste - Food

Solid Waste - Grease Trap	https://www.data.qld.gov.au/dataset/187bd9fe-e840-4e90-b7b0-0788ee76934e/resource/8aaef411-26a4-41a6-8e1b-bf76195816f2/download/wastegreasetrap.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Urban Waste -> Solid Waste - Grease Trap
Solid Waste - Green	https://www.data.qld.gov.au/dataset/187bd9fe-e840-4e90-b7b0-0788ee76934e/resource/2a94a709-6372-4590-bc0b-a30ce7df7a7f/download/wastegreen.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Urban Waste -> Solid Waste - Green
Solid Waste - Other Organics	https://www.data.qld.gov.au/dataset/187bd9fe-e840-4e90-b7b0-0788ee76934e/resource/ffbcb5f8-cd2c-48c5-a78d-1c55fbb21f27/download/wasteother.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Urban Waste -> Solid Waste - Other Organics
Solid Waste - Paper	https://www.data.qld.gov.au/dataset/187bd9fe-e840-4e90-b7b0-0788ee76934e/resource/e75c16ed-48e3-4267-92df-eb602dee7e02/download/wastepaper.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Urban Waste -> Solid Waste - Paper
Solid Waste - Timber	https://www.data.qld.gov.au/dataset/187bd9fe-e840-4e90-b7b0-0788ee76934e/resource/5ee92974-8b2f-4eb9-8cb9-0dbde7eeace2/download/wastetimber.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Queensland -> Urban Waste -> Solid Waste - Timber
South Australia		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia
Agriculture		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Agriculture
Cereal Straw	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Cereal_Straw/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Agriculture -> Cereal Straw
Hay & Silage	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Hay_Silage/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Agriculture -> Hay & Silage

Non Cereal Straw	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Non_Cereal_Straw/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Agriculture -> Non Cereal Straw
Simulated Residual Straw		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Agriculture -> Simulated Residual Straw
10% Reduced Rainfall	https://location.sa.gov.au/arcgis3/rest/services/AREMI/Simulated_Residual_Straw_10pc_Reduced_Rainfall/MapServer/	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Agriculture -> Simulated Residual Straw -> 10% Reduced Rainfall
20% Reduced Rainfall	https://location.sa.gov.au/arcgis3/rest/services/AREMI/Simulated_Residual_Straw_20pc_Reduced_Rainfall/MapServer/	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Agriculture -> Simulated Residual Straw -> 20% Reduced Rainfall
5% Reduced Rainfall	https://location.sa.gov.au/arcgis3/rest/services/AREMI/Simulated_Residual_Straw_5pc_Reduced_Rainfall/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Agriculture -> Simulated Residual Straw -> 5% Reduced Rainfall
Average Rainfall	https://location.sa.gov.au/arcgis3/rest/services/AREMI/Simulated_Residual_Straw_Average_Rainfall/MapServer/	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Agriculture -> Simulated Residual Straw -> Average Rainfall
Forestry		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Forestry
Green Triangle Biomass Potential	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Green_Triangle_Biomass_Potential/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Forestry -> Green Triangle Biomass Potential
Plantation Hardwood Pulplog	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Plantation_Hardwood_Pulplog/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Forestry -> Plantation Hardwood Pulplog

Landuse - Forestry	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Plantation_Hardwood_Pulplog/MapServer/0	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Forestry -> Plantation Hardwood Pulplog -> Landuse - Forestry
NPI Region Boundary	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Plantation_Hardwood_Pulplog/MapServer/2	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Forestry -> Plantation Hardwood Pulplog -> NPI Region Boundary
Plantation Hardwood - Pulplog - 2015 - 2059	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Plantation_Hardwood_Pulplog/MapServer/1	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Forestry -> Plantation Hardwood Pulplog -> Plantation Hardwood - Pulplog - 2015 -
Plantation Softwood Harvest	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Plantation_Softwood_Harvest/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Forestry -> Plantation Softwood Harvest
FOREST LANDUSE	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Plantation_Softwood_Harvest/MapServer/0	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Forestry -> Plantation Softwood Harvest -> FOREST LANDUSE
NPI REGION BOUNDARY	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Plantation_Softwood_Harvest/MapServer/2	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Forestry -> Plantation Softwood Harvest -> NPI REGION BOUNDARY
PLANTATION SOFTWOOD - HARVEST - 2015 - 2059	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Plantation_Softwood_Harvest/MapServer/1	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Forestry -> Plantation Softwood Harvest -> PLANTATION SOFTWOOD - HARVEST -
Plantation Softwood Processing	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Plantation_Softwood_Processing/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Forestry -> Plantation Softwood Processing
FOREST LANDUSE	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Plantation_Softwood_Processing/MapServer/0	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Forestry -> Plantation Softwood Processing -> FOREST LANDUSE

NPI REGION BOUNDARY	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Plantation_Softwood_Processing/MapServer/2	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Forestry -> Plantation Softwood Processing -> NPI REGION BOUNDARY
PLANTATION SOFTWOOD - PROCESSING - 2015 - 2059	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Plantation_Softwood_Processing/MapServer/1	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Forestry -> Plantation Softwood Processing -> PLANTATION SOFTWOOD -
Plantation Softwood Pulplogs	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Plantation_Softwood_Pulplogs/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Forestry -> Plantation Softwood Pulplogs
Forest Landuse - Softwood	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Plantation_Softwood_Pulplogs/MapServer/0	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Forestry -> Plantation Softwood Pulplogs -> Forest Landuse - Softwood
NPI Region Boundary	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Plantation_Softwood_Pulplogs/MapServer/2	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Forestry -> Plantation Softwood Pulplogs -> NPI Region Boundary
Plantation Softwood - Pulplog 2015 - 2059	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Plantation_Softwood_Pulplogs/MapServer/1	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Forestry -> Plantation Softwood Pulplogs -> Plantation Softwood - Pulplog 2015 -
Horticulture		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Horticulture
Fruit & Nuts	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Fruit_Nuts/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Horticulture -> Fruit & Nuts
Vegetables	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Vegetables/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Horticulture -> Vegetables

Livestock		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Livestock
Cattle	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Cattle_Meat_Dairy/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Livestock -> Cattle
Poultry	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Poultry/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Livestock -> Poultry
Sheep	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Sheep/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Livestock -> Sheep
South East SA - LGA	https://location.sa.gov.au/arcgis3/rest/services/AREMI/SE_Biomass/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> South East SA - LGA
Urban Waste		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Urban Waste
Commercial Industrial	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Commercial_Industrial/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Urban Waste -> Commercial Industrial
Built Up Areas	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Commercial_Industrial/MapServer/0	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Urban Waste -> Commercial Industrial -> Built Up Areas
Commercial and Industrial - SA4	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Commercial_Industrial/MapServer/1	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Urban Waste -> Commercial Industrial -> Commercial and Industrial - SA4

Construction Demolition	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Construction_Demolition/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Urban Waste -> Construction Demolition
Built Up Areas	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Construction_Demolition/MapServer/0	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Urban Waste -> Construction Demolition -> Built Up Areas
Constructon and Demolition - SA4	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Construction_Demolition/MapServer/1	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Urban Waste -> Construction Demolition -> Constructon and Demolition - SA4
Municipal Organic Waste	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Municipal_Solid_Waste/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Urban Waste -> Municipal Organic Waste
Municipal Solid Waste - LGA	https://lsa.geohub.sa.gov.au/server/rest/services/AREMI/Municipal_Solid_Waste/MapServer/0	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> South Australia -> Urban Waste -> Municipal Organic Waste -> Municipal Solid Waste - LGA
Tasmania	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania
CROPPING	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/0	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> CROPPING
Cereal Straw	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/1	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> CROPPING -> Cereal Straw
FORESTRY	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/2	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> FORESTRY

Native forest - harvest residues	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/5	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> FORESTRY -> Native forest - harvest residues
Plantation hardwood - harvest residues	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/7	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> FORESTRY -> Plantation hardwood - harvest residues
Plantation softwood - harvest residues	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/6	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> FORESTRY -> Plantation softwood - harvest residues
Production Forests	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/4	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> FORESTRY -> Production Forests
Wood Processing Facility	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/3	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> FORESTRY -> Wood Processing Facility
Wood processing residues	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/8	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> FORESTRY -> Wood processing residues
HORTICULTURE	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/9	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> HORTICULTURE
Flowers	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/10	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> HORTICULTURE -> Flowers
Orchard Prunings	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/11	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> HORTICULTURE -> Orchard Prunings

Vegetables	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/12	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> HORTICULTURE -> Vegetables
Winery Viticulture	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/13	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> HORTICULTURE -> Winery Viticulture
LIVESTOCK	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/14	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> LIVESTOCK
Aquaculture	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/15	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> LIVESTOCK -> Aquaculture
Dead Animals	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/16	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> LIVESTOCK -> Dead Animals
Farm Manure	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/17	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> LIVESTOCK -> Farm Manure
Saleyard Manure	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/18	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> LIVESTOCK -> Saleyard Manure
Waste	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/19	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> LIVESTOCK -> Waste
ORGANIC WASTE	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/20	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> ORGANIC WASTE

Liquid Waste - Municipal	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/21	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> ORGANIC WASTE -> Liquid Waste - Municipal
Liquid Waste - Other	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/22	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> ORGANIC WASTE -> Liquid Waste - Other
Solid Waste - Municipal	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/23	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> ORGANIC WASTE -> Solid Waste - Municipal
Solid Waste - Other	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/24	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> ORGANIC WASTE -> Solid Waste - Other
PROCESSING & MANUAFACTURING	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/25	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> PROCESSING & MANUAFACTURING
Aquaculture	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/26	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> PROCESSING & MANUAFACTURING -> Aquaculture
Dairy	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/27	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> PROCESSING & MANUAFACTURING -> Dairy
Dead Animals	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/28	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> PROCESSING & MANUAFACTURING -> Dead Animals
Food Processing	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/29	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> PROCESSING & MANUAFACTURING -> Food Processing

Fruit	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/30	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> PROCESSING & MANUAFACTURING -> Fruit
Liquid Waste	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/31	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> PROCESSING & MANUAFACTURING -> Liquid Waste
Medicinal	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/32	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> PROCESSING & MANUAFACTURING -> Medicinal
Non Cereal Straw	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/33	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> PROCESSING & MANUAFACTURING -> Non Cereal Straw
Other	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/34	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> PROCESSING & MANUAFACTURING -> Other
Vegetables	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/35	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> PROCESSING & MANUAFACTURING -> Vegetables
Winery Viticulture	https://data.stategrowth.tas.gov.au/arcgis/rest/services/PUBLIC/PFT_AREMI_2018/MapServer/36	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Tasmania -> PROCESSING & MANUAFACTURING -> Winery Viticulture
Victoria		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria
Agriculture		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Agriculture

Cropping		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Agriculture -> Cropping
Cereals - Straw/chaff	https://calculators.sustainability.vic.gov.au/biomass2018/Cereals_strawchaff.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Agriculture -> Cropping -> Cereals - Straw/chaff
Oilseeds - pods	https://calculators.sustainability.vic.gov.au/biomass2018/Oilseeds_pods.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Agriculture -> Cropping -> Oilseeds - pods
Livestock		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Agriculture -> Livestock
Cattle Dairy		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Agriculture -> Livestock -> Cattle Dairy
Manure/slurry	https://calculators.sustainability.vic.gov.au/biomass2018/Dairycattle_manureslurry.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Agriculture -> Livestock -> Cattle Dairy -> Manure/slurry
Chickens		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Agriculture -> Livestock -> Chickens
Poultry litter	https://calculators.sustainability.vic.gov.au/biomass2018/Chicken_poultrylitter.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Agriculture -> Livestock -> Chickens -> Poultry litter
Other Poultry		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Agriculture -> Livestock -> Other Poultry

Layers/Pullets - poultry litter	https://calculators.sustainability.vic.gov.au/biomass2018/LayersPullets_poultrylitter.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Agriculture -> Livestock -> Other Poultry -> Layers/Pullets - poultry litter
Pigs		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Agriculture -> Livestock -> Pigs
Manure/slurry	https://calculators.sustainability.vic.gov.au/biomass2018/Intensivepig_manureslurry.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Agriculture -> Livestock -> Pigs -> Manure/slurry
Construction Demolition Waste		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Construction Demolition Waste
Garden Organics	https://calculators.sustainability.vic.gov.au/biomass2018/CnD_GardenOrganics.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Construction Demolition Waste -> Garden Organics
Timber	https://calculators.sustainability.vic.gov.au/biomass2018/CnD_Timber.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Construction Demolition Waste -> Timber
Facilities and Sites		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Facilities and Sites
Potential Co-Location Sites		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Facilities and Sites -> Potential Co-Location Sites
Bioenergy facilities	https://calculators.sustainability.vic.gov.au/biomass2018/Bioenergy_Facilities.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Facilities and Sites -> Potential Co-Location Sites -> Bioenergy facilities

Landfill Facilities	https://calculators.sustainability.vic.gov.au/biomass2018/Landfill_Facilities.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Facilities and Sites -> Potential Co-Location Sites -> Landfill Facilities
WWTPs	https://calculators.sustainability.vic.gov.au/biomass2018/WWTPs_list.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Facilities and Sites -> Potential Co-Location Sites -> WWTPs
Food Processing		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Food Processing
Dairy Product Manufacturing		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Food Processing -> Dairy Product Manufacturing
Wastewater	https://calculators.sustainability.vic.gov.au/biomass2018/DairyProductManufacturing_Wastewater.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Food Processing -> Dairy Product Manufacturing -> Wastewater
Fruit and Nut Processing		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Food Processing -> Fruit and Nut Processing
Almond processing - husks and shells	https://calculators.sustainability.vic.gov.au/biomass2018/Almond_HusksShells.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Food Processing -> Fruit and Nut Processing -> Almond processing - husks and shells
Fruit Processing Facilities		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Food Processing -> Fruit and Nut Processing -> Fruit Processing Facilities
Processing solid wastes	https://calculators.sustainability.vic.gov.au/biomass2018/FruitVegetableProcessing_ProcessingSolidResidues.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Food Processing -> Fruit and Nut Processing -> Fruit Processing Facilities -> Processing

Meat Processing		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Food Processing -> Meat Processing
Beef		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Food Processing -> Meat Processing -> Beef
Paunch	https://calculators.sustainability.vic.gov.au/biomass2018/Cattle_Paunch.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Food Processing -> Meat Processing -> Beef -> Paunch
Wastewater	https://calculators.sustainability.vic.gov.au/biomass2018/Cattle_Wastewater.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Food Processing -> Meat Processing -> Beef -> Wastewater
Pork		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Food Processing -> Meat Processing -> Pork
Paunch	https://calculators.sustainability.vic.gov.au/biomass2018/Pig_Paunch.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Food Processing -> Meat Processing -> Pork -> Paunch
Wastewater	https://calculators.sustainability.vic.gov.au/biomass2018/Pig_Wastewater.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Food Processing -> Meat Processing -> Pork -> Wastewater
Poultry		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Food Processing -> Meat Processing -> Poultry
Wastewater	https://calculators.sustainability.vic.gov.au/biomass2018/Poultry_Wastewater.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Food Processing -> Meat Processing -> Poultry -> Wastewater

Wine Manufacturing		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Food Processing -> Wine Manufacturing
Grape marc	https://calculators.sustainability.vic.gov.au/biomass2018/GrapeWineProduction_GrapeMarc.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Food Processing -> Wine Manufacturing -> Grape marc
Forestry		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Forestry
Aus Plantations NPI	https://calculators.sustainability.vic.gov.au/biomass2017/AusPlantationsNPI_KMZ_VIC.kmz	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Forestry -> Aus Plantations NPI
Forest Harvest Residues		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Forestry -> Forest Harvest Residues
Plantation Hardwood		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Forestry -> Forest Harvest Residues -> Plantation Hardwood
Bark	https://calculators.sustainability.vic.gov.au/biomass2018/Plantation2016-20_Hardwood_Bark.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Forestry -> Forest Harvest Residues -> Plantation Hardwood -> Bark
Branch	https://calculators.sustainability.vic.gov.au/biomass2018/Plantation2016-20_hardwood_Branch.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Forestry -> Forest Harvest Residues -> Plantation Hardwood -> Branch
Stump	https://calculators.sustainability.vic.gov.au/biomass2018/Plantation2016-20_hardwood_Stump.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Forestry -> Forest Harvest Residues -> Plantation Hardwood -> Stump

Plantation Softwood		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Forestry -> Forest Harvest Residues -> Plantation Softwood
Bark	https://calculators.sustainability.vic.gov.au/biomass2018/Plantation2016-20_Softwood_Bark.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Forestry -> Forest Harvest Residues -> Plantation Softwood -> Bark
Branch	https://calculators.sustainability.vic.gov.au/biomass2018/Plantation2016-20_Softwood_Branch.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Forestry -> Forest Harvest Residues -> Plantation Softwood -> Branch
Stump	https://calculators.sustainability.vic.gov.au/biomass2018/Plantation2016-20_Softwood_Stump.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Forestry -> Forest Harvest Residues -> Plantation Softwood -> Stump
NPI Regions National	https://calculators.sustainability.vic.gov.au/biomass2017/NPI_Regions_National.kmz	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Forestry -> NPI Regions National
Wood Processing Residues		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Forestry -> Wood Processing Residues
Native Hardwood		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Forestry -> Wood Processing Residues -> Native Hardwood
Bark	https://calculators.sustainability.vic.gov.au/biomass2018/Sawmill_NativeForests_bark.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Forestry -> Wood Processing Residues -> Native Hardwood -> Bark
Sawdust	https://calculators.sustainability.vic.gov.au/biomass2018/Sawmill_NativeForests_sawdust.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Forestry -> Wood Processing Residues -> Native Hardwood -> Sawdust

Woodchip	https://calculators.sustainability.vic.gov.au/biomass2018/Sawmill_NativeForests_woodchips.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Forestry -> Wood Processing Residues -> Native Hardwood -> Woodchip
Plantation Hardwood		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Forestry -> Wood Processing Residues -> Plantation Hardwood
Bark	https://calculators.sustainability.vic.gov.au/biomass2018/Sawmill_Plantation2016-20_hardwood_bark.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Forestry -> Wood Processing Residues -> Plantation Hardwood -> Bark
Sawdust	https://calculators.sustainability.vic.gov.au/biomass2018/Sawmill_Plantation2016-20_hardwood_sawdust.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Forestry -> Wood Processing Residues -> Plantation Hardwood -> Sawdust
Woodchip	https://calculators.sustainability.vic.gov.au/biomass2018/Sawmill_Plantation2016-20_hardwood_woodchip.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Forestry -> Wood Processing Residues -> Plantation Hardwood -> Woodchip
Plantation Softwood		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Forestry -> Wood Processing Residues -> Plantation Softwood
Bark	https://calculators.sustainability.vic.gov.au/biomass2018/Sawmill_Plantation2016-20_softwood_bark.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Forestry -> Wood Processing Residues -> Plantation Softwood -> Bark
Sawdust	https://calculators.sustainability.vic.gov.au/biomass2018/Sawmill_Plantation2016-20_softwood_sawdust.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Forestry -> Wood Processing Residues -> Plantation Softwood -> Sawdust
Woodchip	https://calculators.sustainability.vic.gov.au/biomass2018/Sawmill_Plantation2016-20_softwood_woodchip.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Forestry -> Wood Processing Residues -> Plantation Softwood -> Woodchip

Horticulture		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Horticulture
Fruit and Vegetable		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Horticulture -> Fruit and Vegetable
Cull fruit	https://calculators.sustainability.vic.gov.au/biomass2018/Fruit_cullfruit.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Horticulture -> Fruit and Vegetable -> Cull fruit
Cull onions	https://calculators.sustainability.vic.gov.au/biomass2018/Onions_cullonions.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Horticulture -> Fruit and Vegetable -> Cull onions
Cull other vegetable	https://calculators.sustainability.vic.gov.au/biomass2018/Vegetableother_cullvegetable.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Horticulture -> Fruit and Vegetable -> Cull other vegetable
Cull potatoes	https://calculators.sustainability.vic.gov.au/biomass2018/Potatoes_cullpotatoes.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Horticulture -> Fruit and Vegetable -> Cull potatoes
Municipal Solid Waste		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Municipal Solid Waste
Biosolids	https://calculators.sustainability.vic.gov.au/biomass2018/Biosolids.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Municipal Solid Waste -> Biosolids
Organics	https://calculators.sustainability.vic.gov.au/biomass2018/MSW_Organics.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Municipal Solid Waste -> Organics

Paper and Cardboard	https://calculators.sustainability.vic.gov.au/biomass2018/MSW_Paper and Cardboard.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Municipal Solid Waste -> Paper and Cardboard
Other Industry		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Other Industry
Organics	https://calculators.sustainability.vic.gov.au/biomass2018/LGA_organics.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Other Industry -> Organics
Paper and Cardboard	https://calculators.sustainability.vic.gov.au/biomass2018/LGA_paperandcardboard.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Victoria -> Other Industry -> Paper and Cardboard
Western Australia		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Western Australia
Broiler Litter Production	https://catalogue.data.wa.gov.au/dataset/96510712-c7a5-42d7-b253-a2118769ec03/resource/f9b5d927-72d5-41cc-808f-0a99a44e1bac/download/broilers-dpird201118_dwv2.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Western Australia -> Broiler Litter Production
Cereal straw	https://catalogue.data.wa.gov.au/dataset/0e13aba1-447e-4ee5-80b5-67353a1e34ce/resource/cc665742-af91-41c3-a946-e9bddb837180/download/cereal-data130618.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Western Australia -> Cereal straw
Dairy Effluent	https://catalogue.data.wa.gov.au/dataset/f6fccc74-bcee-4b9e-9923-b6d9fd690baf/resource/c1af3f11-d386-4de7-a09c-81cf19acdc5a/download/201516-dairy-cows-in-milk-dwv2.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Western Australia -> Dairy Effluent
Feedlot Waste Data	https://catalogue.data.wa.gov.au/dataset/d9c54d3a-854e-40d8-8cc6-f77f3ce8a135/resource/dcc2e333-cfd4-4575-9d17-65cffe30b221/download/feedlotsv2.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Western Australia -> Feedlot Waste Data

Grape Marc	https://catalogue.data.wa.gov.au/dataset/0612cfcd-e28c-422d-8bf0-317e7d14447a/resource/09a3b358-4b84-45de-b8a3-0a7f3263cfda/download/grape-marc-dw.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Western Australia -> Grape Marc
Horticulture		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Western Australia -> Horticulture
Avocado Residue	https://catalogue.data.wa.gov.au/dataset/5e7ee8ec-a599-49d5-8674-3137db926563/resource/4050d5ac-980a-49f7-85a3-8c0030a5039f/download/avo-residues130618dwv2.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Western Australia -> Horticulture -> Avocado Residue
Citrus Fruit Residue	https://catalogue.data.wa.gov.au/dataset/d344dc02-e7c2-4e8b-bd4c-d8b62dc751bd/resource/a7b79218-3b89-45ee-aea9-0800554693e3/download/citrus-residues130618dwv2.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Western Australia -> Horticulture -> Citrus Fruit Residue
Hand Harvested Vegetables Residue Estimates	https://catalogue.data.wa.gov.au/dataset/2bb6a6d5-2e4d-4910-8f45-70b3b5c8adf4/resource/dac426f1-4a71-414c-8b1c-aa8087e2b685/download/hand-harvested-veges140219dwv2.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Western Australia -> Horticulture -> Hand Harvested Vegetables Residue Estimates
Mechanically Harvested Vegetable Residue	https://catalogue.data.wa.gov.au/dataset/639aba48-3413-49a5-a5c9-0964750ea355/resource/f040c69b-1d6d-4ac4-8822-5c34d6c0ffb8/download/estimated-vegies-mech-harvest-residuedwv2.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Western Australia -> Horticulture -> Mechanically Harvested Vegetable Residue
Olive Residue Estimate	https://catalogue.data.wa.gov.au/dataset/7a465c14-fbe1-4568-bffa-07775e7bf859/resource/08406428-f816-4db2-a5a7-5876145e636b/download/olive-residues150319.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Western Australia -> Horticulture -> Olive Residue Estimate
Pome Fruit Residue	https://catalogue.data.wa.gov.au/dataset/4f7c5da3-33e3-43ef-808f-8ecd4d3cf63d/resource/407cbed8-160c-461b-ab84-e115fd046129/download/pome-res180618dwv2.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Western Australia -> Horticulture -> Pome Fruit Residue
Stone Fruit Residue	https://catalogue.data.wa.gov.au/dataset/852d6193-0213-4287-9ec5-dc39029a3746/resource/a239bd3a-4de5-4483-bf1e-4ba686aa2a77/download/stone-fruit-res180618dwv2.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Western Australia -> Horticulture -> Stone Fruit Residue

Oil Mallee Belt Plantations Grid	https://public-services.slip.wa.gov.au/public/services/SLIP_Public_Services/Farming/MapServer/WMSServer	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Western Australia -> Oil Mallee Belt Plantations Grid
Plantations		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Western Australia -> Plantations
Hardwood NFI Plantations 2016	https://www.agric.wa.gov.au/geoserver/NFI/wms	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Western Australia -> Plantations -> Hardwood NFI Plantations 2016
Hardwood Plantation Residues	https://catalogue.data.wa.gov.au/dataset/93388cec-0f4d-47fe-8ab8-75a7969c9e3e/resource/4c51213d-1f0a-4ddd-9f6b-211e45694975/download/hardwood-plantationresidues2016dwv2.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Western Australia -> Plantations -> Hardwood Plantation Residues
Softwood NFI Plantations 2016	https://www.agric.wa.gov.au/geoserver/NFI/wms	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Western Australia -> Plantations -> Softwood NFI Plantations 2016
Softwood Plantation Residues	https://catalogue.data.wa.gov.au/dataset/fc778541-acab-40ec-ac0d-e939d85960f3/resource/3ab18414-b7ae-4da6-be74-4a7ebc0f036c/download/softwood-plantation-residues2016dwv2.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Western Australia -> Plantations -> Softwood Plantation Residues
Seaweed Wrack	https://catalogue.data.wa.gov.au/dataset/43a25009-1835-4670-a899-b9e7827f1bfc/resource/08d91388-2a1c-41aa-bec1-d492054402d2/download/wrack-collectiondw.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Western Australia -> Seaweed Wrack
Waste		National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Western Australia -> Waste
Commercial and Industrial Waste	https://catalogue.data.wa.gov.au/dataset/d3e3debd-bb98-4053-a9c1-e0f43acb0a19/resource/abc795ad-f339-4989-b512-71648f535365/download/sa2ci2015.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Western Australia -> Waste -> Commercial and Industrial Waste

Construction and Demolition Waste	https://catalogue.data.wa.gov.au/dataset/8794bb5f-3700-40e8-b1d8-733fb62c9b69/resource/0f2f0f59-778f-47fb-9832-7dfae2bdad90/download/sa2cd2015.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Western Australia -> Waste -> Construction and Demolition Waste
Municipal Shire Waste	https://catalogue.data.wa.gov.au/dataset/aef783f3-9fc3-4422-8a0c-eeb2b16cb97d/resource/90ed6e3f-ef97-4da2-8947-33cae53ddca6/download/sa2msw2016.csv	National Datasets -> Energy -> Renewable Energy -> Bioenergy -> Western Australia -> Waste -> Municipal Shire Waste
Geothermal		National Datasets -> Energy -> Renewable Energy -> Geothermal
New South Wales		National Datasets -> Energy -> Renewable Energy -> Geothermal -> New South Wales
Geothermal Temperature at 2km	https://gis.aremi.data61.io/nsw/wms	National Datasets -> Energy -> Renewable Energy -> Geothermal -> New South Wales -> Geothermal Temperature at 2km
Geothermal Temperature at 3km	https://gis.aremi.data61.io/nsw/wms	National Datasets -> Energy -> Renewable Energy -> Geothermal -> New South Wales -> Geothermal Temperature at 3km
Geothermal Temperature at 5km	https://gis.aremi.data61.io/nsw/wms	National Datasets -> Energy -> Renewable Energy -> Geothermal -> New South Wales -> Geothermal Temperature at 5km
Radiation and Geophysics	http://services.ga.gov.au/gis/services/Geophysical_Grids/MapServer/WMSServer	
Temperature at 5km depth	http://services.ga.gov.au/gis/rest/services/OZTemp_Interpreted_Temperature_5km_Depth/MapServer	National Datasets -> Energy -> Renewable Energy -> Geothermal -> Temperature at 5km depth

Thermal wells	http://services.ga.gov.au/gis/rest/services/OZTemp_Well_Data_Extract/MapServer	National Datasets -> Energy -> Renewable Energy -> Geothermal -> Thermal wells
Hydro		National Datasets -> Energy -> Renewable Energy -> Hydro
Catchment	http://geofabric.bom.gov.au/simplefeatures/ows	National Datasets -> Energy -> Renewable Energy -> Hydro -> Catchment
Lakes	https://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine_Polygons/MapServer	National Datasets -> Energy -> Renewable Energy -> Hydro -> Lakes
National Major Dam Walls	http://services.ga.gov.au/gis/rest/services/Dam_Walls/MapServer	National Datasets -> Energy -> Renewable Energy -> Hydro -> National Major Dam Walls
Reservoirs	https://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine_Polygons/MapServer	National Datasets -> Energy -> Renewable Energy -> Hydro -> Reservoirs
Storage		National Datasets -> Energy -> Renewable Energy -> Hydro -> Storage
ANU STORES Worldwide		National Datasets -> Energy -> Renewable Energy -> Hydro -> Storage -> ANU STORES Worldwide
Pumped hydro: 150GWh 18h	https://gis.aremi.data61.io/anu/wms	National Datasets -> Energy -> Renewable Energy -> Hydro -> Storage -> ANU STORES Worldwide -> Pumped hydro: 150GWh 18h

Pumped hydro: 15GWh 18h	https://gis.aremi.data61.io/anu/wms	National Datasets -> Energy -> Renewable Energy -> Hydro -> Storage -> ANU STORES Worldwide -> Pumped hydro: 15GWh 18h
Pumped hydro: 15GWh 6h	https://gis.aremi.data61.io/anu/wms	National Datasets -> Energy -> Renewable Energy -> Hydro -> Storage -> ANU STORES Worldwide -> Pumped hydro: 15GWh 6h
Pumped hydro: 2GWh 6h	https://gis.aremi.data61.io/anu/wms	National Datasets -> Energy -> Renewable Energy -> Hydro -> Storage -> ANU STORES Worldwide -> Pumped hydro: 2GWh 6h
Pumped hydro: 50GWh 18h	https://gis.aremi.data61.io/anu/wms	National Datasets -> Energy -> Renewable Energy -> Hydro -> Storage -> ANU STORES Worldwide -> Pumped hydro: 50GWh 18h
Pumped hydro: 50GWh 6h	https://gis.aremi.data61.io/anu/wms	National Datasets -> Energy -> Renewable Energy -> Hydro -> Storage -> ANU STORES Worldwide -> Pumped hydro: 50GWh 6h
Pumped hydro: 5GWh 18h	https://gis.aremi.data61.io/anu/wms	National Datasets -> Energy -> Renewable Energy -> Hydro -> Storage -> ANU STORES Worldwide -> Pumped hydro: 5GWh 18h
Pumped hydro: 5GWh 6h	https://gis.aremi.data61.io/anu/wms	National Datasets -> Energy -> Renewable Energy -> Hydro -> Storage -> ANU STORES Worldwide -> Pumped hydro: 5GWh 6h
Australia Upper Reservoir Locations - ANU STORES	https://gis.aremi.data61.io/ANU_STORES/wms	National Datasets -> Energy -> Renewable Energy -> Hydro -> Storage -> Australia Upper Reservoir Locations - ANU STORES
Marine		National Datasets -> Energy -> Renewable Energy -> Marine

Australian Marine Energy Atlas		National Datasets -> Energy -> Renewable Energy -> Marine -> Australian Marine Energy Atlas
Analysis Study Area	https://oa-gis.csiro.au/geoserver/ows	National Datasets -> Energy -> Renewable Energy -> Marine -> Australian Marine Energy Atlas -> Analysis Study Area
Analysis Tools	https://oa-gis.csiro.au/wps	National Datasets -> Energy -> Renewable Energy -> Marine -> Australian Marine Energy Atlas -> Analysis Tools
Tidal: Tidal current speed distribution	https://oa-gis.csiro.au/wps	National Datasets -> Energy -> Renewable Energy -> Marine -> Australian Marine Energy Atlas -> Analysis Tools -> Tidal: Tidal current speed distribution
Tidal: Tidal Rose of 2D Tidal Velocity	https://oa-gis.csiro.au/wps	National Datasets -> Energy -> Renewable Energy -> Marine -> Australian Marine Energy Atlas -> Analysis Tools -> Tidal: Tidal Rose of 2D Tidal Velocity
Tidal: Tidal stream kinetic energy flux distribution	https://oa-gis.csiro.au/wps	National Datasets -> Energy -> Renewable Energy -> Marine -> Australian Marine Energy Atlas -> Analysis Tools -> Tidal: Tidal stream kinetic energy flux distribution
Tidal: Time-Series of 2D Tidal Data (Elevation / Velocity)	https://oa-gis.csiro.au/wps	National Datasets -> Energy -> Renewable Energy -> Marine -> Australian Marine Energy Atlas -> Analysis Tools -> Tidal: Time-Series of 2D Tidal Data (Elevation / Velocity)
Wave: Annual Bivariate Probability Distribution	https://oa-gis.csiro.au/wps	National Datasets -> Energy -> Renewable Energy -> Marine -> Australian Marine Energy Atlas -> Analysis Tools -> Wave: Annual Bivariate Probability Distribution
Wave: Annual Waverose	https://oa-gis.csiro.au/wps	National Datasets -> Energy -> Renewable Energy -> Marine -> Australian Marine Energy Atlas -> Analysis Tools -> Wave: Annual Waverose

Wave: Extract Time-series data	https://oa-gis.csiro.au/wps	National Datasets -> Energy -> Renewable Energy -> Marine -> Australian Marine Energy Atlas -> Analysis Tools -> Wave: Extract Time-series data
Wave: Extract Time-series of 2D Wave Spectra	https://oa-gis.csiro.au/wps	National Datasets -> Energy -> Renewable Energy -> Marine -> Australian Marine Energy Atlas -> Analysis Tools -> Wave: Extract Time-series of 2D Wave Spectra
Wave: Monthly Bivariate Probability Distribution	https://oa-gis.csiro.au/wps	National Datasets -> Energy -> Renewable Energy -> Marine -> Australian Marine Energy Atlas -> Analysis Tools -> Wave: Monthly Bivariate Probability Distribution
Wave: Monthly Mean [hs,t0m1]	https://oa-gis.csiro.au/wps	National Datasets -> Energy -> Renewable Energy -> Marine -> Australian Marine Energy Atlas -> Analysis Tools -> Wave: Monthly Mean [hs,t0m1]
Wave: Monthly Waverose	https://oa-gis.csiro.au/wps	National Datasets -> Energy -> Renewable Energy -> Marine -> Australian Marine Energy Atlas -> Analysis Tools -> Wave: Monthly Waverose
Wave: Return Period Level	https://oa-gis.csiro.au/wps	National Datasets -> Energy -> Renewable Energy -> Marine -> Australian Marine Energy Atlas -> Analysis Tools -> Wave: Return Period Level
Marine Energy Context Layers	https://oa-gis.csiro.au/geonetwork/srv/eng/csw	
Multiple Use		
Fisheries Effort		

AFMA Fisheries Effort 2011-2014	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Pollution	
AMSA Oil Spill Events 1970-2015	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Sea Surface Temperature	
Sea Surface Temperature Long Term Trend - 1993-2013	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Sea Surface Temperature Annual RMSE - 1993-2013	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Sea Surface Temperature Efold - 1993-2013	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Sea Surface Temperature Residual SD - 1993-2013	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Sea Surface Temperature Trend RMSE - 1993-2013	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&

Sea Surface Temperature Long Term Trend SE - 1993-2013	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Seismic Surveys	
2D and 3D surveys 1961-2010	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Shipping	
Australian Ship Reporting System - Shipping Summaries 1999-2011	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Tidal Energy	
Context Layers	
Banks Strait Model Grid	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Clarence Strait Model Grid	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&

Full National Tidal Model Geometry	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
National Tidal Model Outline	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Derived Observations on Model	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Tidal Current Speed	
Daily Average Current Speed	
National	
0th percentile of Daily Average Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
10th percentile of Daily Average Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
100th percentile of Daily Average Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&

20th percentile of Daily Average Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
50th percentile of Daily Average Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
80th percentile of Daily Average Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
90th percentile of Daily Average Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Percentile Tidal Current Speed	
Banks Strait	
Mean Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
0th percentile of Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
10th percentile of Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&

100th percentile of Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
20th percentile of Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
50th percentile of Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
80th percentile of Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
90th percentile of Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Clarence Strait	
0th percentile of Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
10th percentile of Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
100th percentile of Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&

20th percentile of Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
50th percentile of Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
80th percentile of Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
90th percentile of Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
National	
0th percentile of Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
10th percentile of Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
100th percentile of Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
20th percentile of Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&

50th percentile of Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
80th percentile of Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
90th percentile of Tidal Current Speed	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Tidal Currant Exceeds	
National	
Percent Occurrence Tidal Currant Exceeds 1.0 m/s	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Percent Occurrence Tidal Currant Exceeds 1.5 m/s	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Percent Occurrence Tidal Currant Exceeds 2.0 m/s	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Tidal Range	

Percentile Tidal Range	
Banks Straight	
0th percentile of Tidal Range	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
10th percentile of Tidal Range	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
20th percentile of Tidal Range	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
50th percentile of Tidal Range	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
80th percentile of Tidal Range	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
90th percentile of Tidal Range	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Clarence Straight	

0th percentile of Tidal Range	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
10th percentile of Tidal Range	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
20th percentile of Tidal Range	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
50th percentile of Tidal Range	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
80th percentile of Tidal Range	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
90th percentile of Tidal Range	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
National	
0th percentile of Tidal Range	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
10th percentile of Tidal Range	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&

100th percentile of Tidal Range	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
20th percentile of Tidal Range	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
50th percentile of Tidal Range	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
80th percentile of Tidal Range	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
90th percentile of Tidal Range	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Tidal Range Power Density	
National	
Mean Lagoon Ebb/Flood Power Density	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Tidal Stream Kinetic Energy	

Daily average Tidal Stream	
National	
10th percentile of Daily average Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
100th percentile of Daily average Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
20th percentile of Daily average Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
50th percentile of Daily average Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
80th percentile of Daily average Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
90th percentile of Daily average Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
0th percentile of Daily average Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&

Tidal Stream Kinetic Energy Flux	
Banks Straight	
Mean Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
0th percentile of Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
10th percentile of Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
100th percentile of Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
20th percentile of Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
50th percentile of Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
80th percentile of Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&

90th percentile of Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Clarence Straight	
Mean Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
0th percentile of Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
10th percentile of Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
100th percentile of Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
20th percentile of Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
50th percentile of Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
80th percentile of Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&

90th percentile of Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&

National

0th percentile of Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
10th percentile of Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
100th percentile of Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
20th percentile of Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
50th percentile of Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
80th percentile of Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
90th percentile of Tidal Stream Kinetic Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&

Wave Energy Resource	
Direction of Maximum Directionally Resolved Wave Power	
Monthly Means	
(Month 01) January Mean Direction of the Maximum Directionally Resolved Wave	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 02) February Mean Direction of the Maximum Directionally Resolved Wave	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 03) March Mean Direction of the Maximum Directionally Resolved Wave	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 04) April Mean Direction of the Maximum Directionally Resolved Wave	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 05) May Mean Direction of the Maximum Directionally Resolved Wave	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 06) June Mean Direction of the Maximum Directionally Resolved Wave	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&

(Month 07) July Mean Direction of the Maximum Directionally Resolved Wave	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 08) August Mean Direction of the Maximum Directionally Resolved Wave	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 09) September Mean Direction of the Maximum Directionally	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 10) October Mean Direction of the Maximum Directionally Resolved Wave	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 11) November Mean Direction of the Maximum Directionally	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 12) December Mean Direction of the Maximum Directionally	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Statistics	
Annual Mean Direction of the Maximum Directionally Resolved Wave	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Maximum Directionally Resolved Wave Power	

Monthly Means	
(Month 01) January Mean Maximum Directionally Resolved Wave Power	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 02) February Mean Maximum Directionally Resolved Wave Power	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 03) March Mean Maximum Directionally Resolved Wave Power	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 04) April Mean Maximum Directionally Resolved Wave Power	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 05) May Mean Maximum Directionally Resolved Wave Power	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 06) June Mean Maximum Directionally Resolved Wave Power	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 07) July Mean Maximum Directionally Resolved Wave Power	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 08) August Mean Maximum Directionally Resolved Wave Power	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&

(Month 09) September Mean Maximum Directionally Resolved Wave	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 10) October Mean Maximum Directionally Resolved Wave Power	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 11) November Mean Maximum Directionally Resolved Wave	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 12) December Mean Maximum Directionally Resolved Wave	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Statistics	
Annual Mean Maximum Directionally Resolved Wave Power	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Monthly Variability of Maximum Directionally Resolved Wave Power	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Maximum of the Maximum Directionally Resolved Wave Power	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Minimum of the Maximum Directionally Resolved Wave Power	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&

10th Percentile of Maximum Directionally Resolved Wave Power	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
50th Percentile of Maximum Directionally Resolved Wave Power	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
90th Percentile of Maximum Directionally Resolved Wave Power	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Standard Deviation of Maximum Directionally Resolved Wave Power	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Wave Direction	
Monthly Means	
(Month 01) January Mean Wave Direction	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 02) February Mean Wave Direction	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 03) March Mean Wave Direction	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&

(Month 04) April Mean Wave Direction	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 05) May Mean Wave Direction	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 06) June Mean Wave Direction	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 07) July Mean Wave Direction	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 08) August Mean Wave Direction	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 09) September Mean Wave Direction	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 10) October Mean Wave Direction	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 11) November Mean Wave Direction	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 12) December Mean Wave Direction	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&

Statistics	
Annual Mean Wave Direction	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Wave Directionality Coefficient	
Monthly Means	
(Month 01) January Mean Directionality Coefficient	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 02) February Mean Directionality Coefficient	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 03) March Mean Directionality Coefficient	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 04) April Mean Directionality Coefficient	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 05) May Mean Directionality Coefficient	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&

(Month 06) June Mean Directionality Coefficient	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 07) July Mean Directionality Coefficient	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 08) August Mean Directionality Coefficient	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 09) September Mean Directionality Coefficient	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 10) October Mean Directionality Coefficient	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 11) November Mean Directionality Coefficient	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 12) December Mean Directionality Coefficient	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Statistics	
Annual Mean Directionality Coefficient	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&

Monthly Variability of Directionality Coefficient	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Maximum Directionality Coefficient	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Minimum Directionality Coefficient	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
10th Percentile of Directionality Coefficient	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
50th Percentile of Directionality Coefficient	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
90th Percentile of Directionality Coefficient	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Standard Deviation of Directionality Coefficient	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Wave Energy Flux	
Monthly Means	

(Month 01) January Mean Wave Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 02) February Mean Wave Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 03) March Mean Wave Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 04) April Mean Wave Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 05) May Mean Wave Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 06) June Mean Wave Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 07) July Mean Wave Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 08) August Mean Wave Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 09) September Mean Wave Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&

(Month 10) October Mean Wave Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 11) November Mean Wave Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 12) December Mean Wave Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Statistics	
Annual Mean Wave Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Monthly Variability of Wave Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Maximum Wave Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Minimum Wave Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
10th Percentile of Wave Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&

50th Percentile of Wave Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
90th Percentile of Wave Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Standard Deviation of Wave Energy Flux	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Wave Height	
Monthly Means	
(Month 01) January Mean Significant Wave Height	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 02) February Mean Significant Wave Height	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 03) March Mean Significant Wave Height	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 04) April Mean Significant Wave Height	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&

(Month 05) May Mean Significant Wave Height	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 06) June Mean Significant Wave Height	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 07) July Mean Significant Wave Height	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 08) August Mean Significant Wave Height	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 09) September Mean Significant Wave Height	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 10) October Mean Significant Wave Height	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 11) November Mean Significant Wave Height	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 12) December Mean Significant Wave Height	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&

Statistics

Annual Mean Significant Wave Height	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Monthly Variability of Significant Wave Height	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Minimum Significant Wave Height	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
10th Percentile of Significant Wave Height	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
90th Percentile of Significant Wave Height	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Standard Deviation of Significant Wave Height	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Wave Period	
Monthly Means	
(Month 01) January Mean Wave Energy Period	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&

(Month 02) February Mean Wave Energy Period	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 03) March Mean Wave Energy Period	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 04) April Mean Wave Energy Period	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 05) May Mean Wave Energy Period	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 06) June Mean Wave Energy Period	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 07) July Mean Wave Energy Period	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 08) August Mean Wave Energy Period	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 09) September Mean Wave Energy Period	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month10) October Mean Wave Energy Period	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&

(Month 11) November Mean Wave Energy Period	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
(Month 12) December Mean Wave Energy Period	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Statistics	
Annual Mean Wave Energy Period	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Monthly Variability of Wave Energy Period	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Maximum Wave Energy Period	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Minimum Wave Energy Period	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
10th Percentile of Wave Energy Period	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
50th Percentile of Wave Energy Period	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&

Standard Deviation of Wave Energy Period	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
90th Percentile of Wave Energy Period	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Wave Spectral Width	
Statistics	
Annual Mean Spectral Width	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Monthly Variability of Spectral Width	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Maximum Spectral Width	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
Minimum Spectral Width	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&
10th Percentile of Spectral Width	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&

50th Percentile of Spectral Width	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&	
90th Percentile of Spectral Width	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&	
Standard Deviation of Spectral Width	http://oa-gis.csiro.au/geoserver/wms?SERVICE=WMS&	
Bathymetry topography	http://services.ga.gov.au/gis/rest/services/Bathymetry_Topography/MapServer	National Datasets -> Energy -> Renewable Energy -> Marine -> Bathymetry topography
Hillshaded Bathymetry and Topography	http://services.ga.gov.au/gis/services/Bathymetry_Derivatives/MapServer/WMSServer	National Datasets -> Energy -> Renewable Energy -> Marine -> Hillshaded Bathymetry and Topography
Seabed features	http://services.ga.gov.au/gis/rest/services/Marine_Geomorphic_Features/MapServer	National Datasets -> Energy -> Renewable Energy -> Marine -> Seabed features
Renewable Energy Capacity Factor Maps	https://services.ga.gov.au/gis/rest/services/RenewableEnergyCapacityFactorMaps/MapServer	National Datasets -> Energy -> Renewable Energy -> Renewable Energy Capacity Factor Maps
ConcentratedSolar Power CapacityFactor	https://services.ga.gov.au/gis/rest/services/RenewableEnergyCapacityFactorMaps/MapServer/1	National Datasets -> Energy -> Renewable Energy -> Renewable Energy Capacity Factor Maps -> ConcentratedSolarPower CapacityFactor
SolarPhotovoltaic CapacityFactor	https://services.ga.gov.au/gis/rest/services/RenewableEnergyCapacityFactorMaps/MapServer/0	National Datasets -> Energy -> Renewable Energy -> Renewable Energy Capacity Factor Maps -> SolarPhotovoltaic CapacityFactor

Wind 150mHubHeight CapacityFactor	https://services.ga.gov.au/gis/rest/services/RenewableEnergyCapacityFactorMaps/MapServer/2	National Datasets -> Energy -> Renewable Energy -> Renewable Energy Capacity Factor Maps -> Wind 150mHubHeight CapacityFactor
Wind10percent Solar90percent AS	https://services.ga.gov.au/gis/rest/services/RenewableEnergyCapacityFactorMaps/MapServer/3	National Datasets -> Energy -> Renewable Energy -> Renewable Energy Capacity Factor Maps -> Wind10percent Solar90percent AS
Wind10percent Solar90percent RS	https://services.ga.gov.au/gis/rest/services/RenewableEnergyCapacityFactorMaps/MapServer/12	National Datasets -> Energy -> Renewable Energy -> Renewable Energy Capacity Factor Maps -> Wind10percent Solar90percent RS
Wind20percent Solar80percent AS	https://services.ga.gov.au/gis/rest/services/RenewableEnergyCapacityFactorMaps/MapServer/4	National Datasets -> Energy -> Renewable Energy -> Renewable Energy Capacity Factor Maps -> Wind20percent Solar80percent AS
Wind20percent Solar80percent RS	https://services.ga.gov.au/gis/rest/services/RenewableEnergyCapacityFactorMaps/MapServer/13	National Datasets -> Energy -> Renewable Energy -> Renewable Energy Capacity Factor Maps -> Wind20percent Solar80percent RS
Wind30percent Solar70percent AS	https://services.ga.gov.au/gis/rest/services/RenewableEnergyCapacityFactorMaps/MapServer/5	National Datasets -> Energy -> Renewable Energy -> Renewable Energy Capacity Factor Maps -> Wind30percent Solar70percent AS
Wind30percent Solar70percent RS	https://services.ga.gov.au/gis/rest/services/RenewableEnergyCapacityFactorMaps/MapServer/14	National Datasets -> Energy -> Renewable Energy -> Renewable Energy Capacity Factor Maps -> Wind30percent Solar70percent RS
Wind40percent Solar60percent AS	https://services.ga.gov.au/gis/rest/services/RenewableEnergyCapacityFactorMaps/MapServer/6	National Datasets -> Energy -> Renewable Energy -> Renewable Energy Capacity Factor Maps -> Wind40percent Solar60percent AS
Wind40percent Solar60percent RS	https://services.ga.gov.au/gis/rest/services/RenewableEnergyCapacityFactorMaps/MapServer/15	National Datasets -> Energy -> Renewable Energy -> Renewable Energy Capacity Factor Maps -> Wind40percent Solar60percent RS

Wind50percent Solar50percent AS	https://services.ga.gov.au/gis/rest/services/RenewableEnergyCapacityFactorMaps/MapServer/7	National Datasets -> Energy -> Renewable Energy -> Renewable Energy Capacity Factor Maps -> Wind50percent Solar50percent AS
Wind50percent Solar50percent RS	https://services.ga.gov.au/gis/rest/services/RenewableEnergyCapacityFactorMaps/MapServer/16	National Datasets -> Energy -> Renewable Energy -> Renewable Energy Capacity Factor Maps -> Wind50percent Solar50percent RS
Wind60percent Solar40percent AS	https://services.ga.gov.au/gis/rest/services/RenewableEnergyCapacityFactorMaps/MapServer/8	National Datasets -> Energy -> Renewable Energy -> Renewable Energy Capacity Factor Maps -> Wind60percent Solar40percent AS
Wind60percent Solar40percent RS	https://services.ga.gov.au/gis/rest/services/RenewableEnergyCapacityFactorMaps/MapServer/17	National Datasets -> Energy -> Renewable Energy -> Renewable Energy Capacity Factor Maps -> Wind60percent Solar40percent RS
Wind70percent Solar30percent AS	https://services.ga.gov.au/gis/rest/services/RenewableEnergyCapacityFactorMaps/MapServer/9	National Datasets -> Energy -> Renewable Energy -> Renewable Energy Capacity Factor Maps -> Wind70percent Solar30percent AS
Wind70percent Solar30percent RS	https://services.ga.gov.au/gis/rest/services/RenewableEnergyCapacityFactorMaps/MapServer/18	National Datasets -> Energy -> Renewable Energy -> Renewable Energy Capacity Factor Maps -> Wind70percent Solar30percent RS
Wind80percent Solar20percent AS	https://services.ga.gov.au/gis/rest/services/RenewableEnergyCapacityFactorMaps/MapServer/10	National Datasets -> Energy -> Renewable Energy -> Renewable Energy Capacity Factor Maps -> Wind80percent Solar20percent AS
Wind80percent Solar20percent RS	https://services.ga.gov.au/gis/rest/services/RenewableEnergyCapacityFactorMaps/MapServer/19	National Datasets -> Energy -> Renewable Energy -> Renewable Energy Capacity Factor Maps -> Wind80percent Solar20percent RS
Wind90percent Solar10percent AS	https://services.ga.gov.au/gis/rest/services/RenewableEnergyCapacityFactorMaps/MapServer/11	National Datasets -> Energy -> Renewable Energy -> Renewable Energy Capacity Factor Maps -> Wind90percent Solar10percent AS

Wind90percent Solar10percent RS	https://services.ga.gov.au/gis/rest/services/RenewableEnergyCapacityFactorMaps/MapServer/20	National Datasets -> Energy -> Renewable Energy -> Renewable Energy Capacity Factor Maps -> Wind90percent Solar10percent RS
Solar		National Datasets -> Energy -> Renewable Energy -> Solar
Rooftop Solar PV, Total Potential	https://cefc-rooftop-solar-potential.s3-ap-southeast-2.amazonaws.com/LGA+2016.csv	National Datasets -> Energy -> Renewable Energy -> Solar -> Rooftop Solar PV, Total Potential
Rooftop Solar PV, Zone potential	https://cefc-rooftop-solar-potential.s3-ap-southeast-2.amazonaws.com/LGA+2016+zones.csv	National Datasets -> Energy -> Renewable Energy -> Solar -> Rooftop Solar PV, Zone potential
Solar Satellite DNI & GHI	https://gis.aremi.data61.io/bom/wms	National Datasets -> Energy -> Renewable Energy -> Solar -> Solar Satellite DNI & GHI
Solar Station Historical Observations	http://static.aremi.data61.io/datasets/SolarStationHistoricalObservations/SolarStations.csv	National Datasets -> Energy -> Renewable Energy -> Solar -> Solar Station Historical Observations
Typical Meteorological Year	http://static.aremi.data61.io/datasets/TMY/SolarStationsTmy.csv	National Datasets -> Energy -> Renewable Energy -> Solar -> Typical Meteorological Year
Wind		National Datasets -> Energy -> Renewable Energy -> Wind
ACT - Mean Wind Speed at 80 metres	http://data.actmapi.act.gov.au/arcgis/rest/services/actmapi/windlab/MapServer	National Datasets -> Energy -> Renewable Energy -> Wind -> ACT - Mean Wind Speed at 80 metres

Average Wind Speed at 100 metres	https://gis.aremi.data61.io/dnvgl/wms	National Datasets -> Energy -> Renewable Energy -> Wind -> Average Wind Speed at 100 metres
Average Wind Speed at 150 metres	https://gis.aremi.data61.io/dnvgl/wms	National Datasets -> Energy -> Renewable Energy -> Wind -> Average Wind Speed at 150 metres
NSW - Wind Speed at 100 metres	https://gis.aremi.data61.io/nsw/wms	National Datasets -> Energy -> Renewable Energy -> Wind -> NSW - Wind Speed at 100 metres
WAsP LIB files	https://gis.aremi.data61.io/dnvgl/wms	National Datasets -> Energy -> Renewable Energy -> Wind -> WAsP LIB files
Research		National Datasets -> Energy -> Research
ISF Breaking the Solar Gridlock		National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock
Series 2 - CSP Indicative Firm Capacity		National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity
Summer Afternoon		National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity -> Summer Afternoon
0 hours of storage	http://static.aremi.data61.io/datasets/dance/CSP-IFC-solar-thermal-SummerAfternoon-0h.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity -> Summer Afternoon -> 0 hours of storage

1 hour of storage	http://static.aremi.data61.io/datasets/dance/CSP-IFC-solar-thermal-SummerAfternoon-1h.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity -> Summer Afternoon -> 1 hour of storage
10 hours of storage	http://static.aremi.data61.io/datasets/dance/CSP-IFC-solar-thermal-SummerAfternoon-10h.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity -> Summer Afternoon -> 10 hours of storage
15 hours of storage	http://static.aremi.data61.io/datasets/dance/CSP-IFC-solar-thermal-SummerAfternoon-15h.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity -> Summer Afternoon -> 15 hours of storage
3 hours of storage	http://static.aremi.data61.io/datasets/dance/CSP-IFC-solar-thermal-SummerAfternoon-3h.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity -> Summer Afternoon -> 3 hours of storage
5 hours of storage	http://static.aremi.data61.io/datasets/dance/CSP-IFC-solar-thermal-SummerAfternoon-5h.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity -> Summer Afternoon -> 5 hours of storage
Summer Evening		National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity -> Summer Evening
0 hours of storage	http://static.aremi.data61.io/datasets/dance/CSP-IFC-solar-thermal-SummerEvening-0h.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity -> Summer Evening -> 0 hours of storage
1 hour of storage	http://static.aremi.data61.io/datasets/dance/CSP-IFC-solar-thermal-SummerEvening-1h.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity -> Summer Evening -> 1 hour of storage
10 hours of storage	http://static.aremi.data61.io/datasets/dance/CSP-IFC-solar-thermal-SummerEvening-10h.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity -> Summer Evening -> 10 hours of storage

15 hours of storage	http://static.aremi.data61.io/datasets/dance/CSP-IFC-solar-thermal-SummerEvening-15h.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity -> Summer Evening -> 15 hours of storage
3 hours of storage	http://static.aremi.data61.io/datasets/dance/CSP-IFC-solar-thermal-SummerEvening-3h.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity -> Summer Evening -> 3 hours of storage
5 hours of storage	http://static.aremi.data61.io/datasets/dance/CSP-IFC-solar-thermal-SummerEvening-5h.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity -> Summer Evening -> 5 hours of storage
Winter Afternoon		National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity -> Winter Afternoon
0 hours of storage	http://static.aremi.data61.io/datasets/dance/CSP-IFC-solar-thermal-WinterAfternoon-0h.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity -> Winter Afternoon -> 0 hours of storage
1 hour of storage	http://static.aremi.data61.io/datasets/dance/CSP-IFC-solar-thermal-WinterAfternoon-1h.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity -> Winter Afternoon -> 1 hour of storage
10 hours of storage	http://static.aremi.data61.io/datasets/dance/CSP-IFC-solar-thermal-WinterAfternoon-10h.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity -> Winter Afternoon -> 10 hours of storage
15 hours of storage	http://static.aremi.data61.io/datasets/dance/CSP-IFC-solar-thermal-WinterAfternoon-15h.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity -> Winter Afternoon -> 15 hours of storage
3 hours of storage	http://static.aremi.data61.io/datasets/dance/CSP-IFC-solar-thermal-WinterAfternoon-3h.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity -> Winter Afternoon -> 3 hours of storage

5 hours of storage	http://static.aremi.data61.io/datasets/dance/CSP-IFC-solar-thermal-WinterAfternoon-5h.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity -> Winter Afternoon -> 5 hours of storage
Winter Evening		National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity -> Winter Evening
0 hours of storage	http://static.aremi.data61.io/datasets/dance/CSP-IFC-solar-thermal-WinterEvening-0h.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity -> Winter Evening -> 0 hours of storage
1 hour of storage	http://static.aremi.data61.io/datasets/dance/CSP-IFC-solar-thermal-WinterEvening-1h.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity -> Winter Evening -> 1 hour of storage
10 hours of storage	http://static.aremi.data61.io/datasets/dance/CSP-IFC-solar-thermal-WinterEvening-10h.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity -> Winter Evening -> 10 hours of storage
15 hours of storage	http://static.aremi.data61.io/datasets/dance/CSP-IFC-solar-thermal-WinterEvening-15h.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity -> Winter Evening -> 15 hours of storage
3 hours of storage	http://static.aremi.data61.io/datasets/dance/CSP-IFC-solar-thermal-WinterEvening-3h.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity -> Winter Evening -> 3 hours of storage
5 hours of storage	http://static.aremi.data61.io/datasets/dance/CSP-IFC-solar-thermal-WinterEvening-5h.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 2 - CSP Indicative Firm Capacity -> Winter Evening -> 5 hours of storage
Series 3 - CSP Cost Benefit		National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 3 - CSP Cost Benefit

No Carbon Price		National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 3 - CSP Cost Benefit -> No Carbon Price
Cannot meet constraint	http://static.aremi.data61.io/datasets/dance/CSP-Cost-benefit-NoCarbonPrice-Cannotmeetconstraint.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 3 - CSP Cost Benefit -> No Carbon Price -> Cannot meet constraint
Missing Information	http://static.aremi.data61.io/datasets/dance/CSP-Cost-benefit-NoCarbonPrice-Missinginfo.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 3 - CSP Cost Benefit -> No Carbon Price -> Missing Information
Possible CSP locations	http://static.aremi.data61.io/datasets/dance/CSP-Cost-benefit-NoCarbonPrice-Possiblelocations.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 3 - CSP Cost Benefit -> No Carbon Price -> Possible CSP locations
With Carbon Price		National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 3 - CSP Cost Benefit -> With Carbon Price
Cannot meet constraint	http://static.aremi.data61.io/datasets/dance/CSP-Cost-benefit-WithCarbonPrice-Cannotmeetconstraint.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 3 - CSP Cost Benefit -> With Carbon Price -> Cannot meet constraint
Missing Information	http://static.aremi.data61.io/datasets/dance/CSP-Cost-benefit-WithCarbonPrice-Missinginfo.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 3 - CSP Cost Benefit -> With Carbon Price -> Missing Information
Possible CSP locations	http://static.aremi.data61.io/datasets/dance/CSP-Cost-benefit-WithCarbonPrice-Possiblelocations.kmz	National Datasets -> Energy -> Research -> ISF Breaking the Solar Gridlock -> Series 3 - CSP Cost Benefit -> With Carbon Price -> Possible CSP locations
National Energy Analytics Research (NEAR) Program		National Datasets -> Energy -> Research -> National Energy Analytics Research (NEAR) Program

CSIRO Energise Surveys		National Datasets -> Energy -> Research -> National Energy Analytics Research (NEAR) Program -> CSIRO Energise Surveys
Building Characteristics	https://near.csiro.au/public/aremi/dataset/energise_building_characteristics.csv	National Datasets -> Energy -> Research -> National Energy Analytics Research (NEAR) Program -> CSIRO Energise Surveys -> Building Characteristics
Demographics	https://near.csiro.au/public/aremi/dataset/energise_demographics.csv	National Datasets -> Energy -> Research -> National Energy Analytics Research (NEAR) Program -> CSIRO Energise Surveys -> Demographics
Household Bills	https://near.csiro.au/public/aremi/dataset/energise_household_bills.csv	National Datasets -> Energy -> Research -> National Energy Analytics Research (NEAR) Program -> CSIRO Energise Surveys -> Household Bills
Staying Warm	https://near.csiro.au/public/aremi/dataset/energise_staying_warm.csv	National Datasets -> Energy -> Research -> National Energy Analytics Research (NEAR) Program -> CSIRO Energise Surveys -> Staying Warm
DNSP Zone Substations		National Datasets -> Energy -> Research -> National Energy Analytics Research (NEAR) Program -> DNSP Zone Substations
DNSP Zone Substation Characteristics	https://near.csiro.au/public/aremi/dataset/dnsp_zs_characteristics.csv	National Datasets -> Energy -> Research -> National Energy Analytics Research (NEAR) Program -> DNSP Zone Substations -> DNSP Zone Substation Characteristics
DNSP Zone Substation Yearly Summaries	https://near.csiro.au/public/aremi/dataset/dnsp_yearly_summary.csv	National Datasets -> Energy -> Research -> National Energy Analytics Research (NEAR) Program -> DNSP Zone Substations -> DNSP Zone Substation Yearly Summaries
Environment		National Datasets -> Environment

Australian World Heritage Areas	https://gis.environment.gov.au/gispubmap/services/ogc_services/World_Heritage_Areas/MapServer/WMSServer	National Datasets -> Environment -> Australian World Heritage Areas
Commonwealth Heritage List (CHL)	https://gis.environment.gov.au/gispubmap/services/ogc_services/World_Heritage_Areas/MapServer/WMSServer	National Datasets -> Environment -> Commonwealth Heritage List (CHL)
Commonwealth Marine Regions	https://gis.environment.gov.au/gispubmap/services/ogc_services/Commonwealth_Marine_Regions/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Environment -> Commonwealth Marine Regions
Commonwealth Marine Reserves	https://gis.environment.gov.au/gispubmap/services/ogc_services/Commonwealth_Marine_Reserves/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Environment -> Commonwealth Marine Reserves
Conservation Management Zones	https://gis.environment.gov.au/gispubmap/services/ogc_services/Conservation_Management_Zones/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Environment -> Conservation Management Zones
EPBC Referrals	https://gis.environment.gov.au/gispubmap/services/ogc_services/EPBC_Referrals/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Environment -> EPBC Referrals
Key Ecological Features	https://gis.environment.gov.au/gispubmap/services/ogc_services/Key_Ecological_Features/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Environment -> Key Ecological Features
National Heritage List (NHL)	https://gis.environment.gov.au/gispubmap/services/ogc_services/National_Heritage_List/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Environment -> National Heritage List (NHL)
Ramsar Upstream Catchments	https://gis.environment.gov.au/gispubmap/services/ogc_services/Ramsar_Upstream_Catchments/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Environment -> Ramsar Upstream Catchments

Ramsar Wetlands of International Importance	https://gis.environment.gov.au/gispubmap/services/ogc_services/Ramsar_Wetlands/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Environment -> Ramsar Wetlands of International Importance
State of the Environment 2016		National Datasets -> Environment -> State of the Environment 2016
Atmosphere Map		National Datasets -> Environment -> State of the Environment 2016 -> Atmosphere Map
ATM18 Trends in Australian mean temperatures, 1910â€“2015	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_atm1/MapServer/1	National Datasets -> Environment -> State of the Environment 2016 -> Atmosphere Map -> ATM18 Trends in Australian mean temperatures, 1910â€“2015
ATM20 Rainfall deciles in Australia, 1 January 2010 - 31 December 2011	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_atm1/MapServer/3	National Datasets -> Environment -> State of the Environment 2016 -> Atmosphere Map -> ATM20 Rainfall deciles in Australia, 1 January 2010 - 31 December 2011
ATM21 Rainfall deciles in Australia, 1 July 2012 â€“ 31 October 2015	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_atm1/MapServer/0	National Datasets -> Environment -> State of the Environment 2016 -> Atmosphere Map -> ATM21 Rainfall deciles in Australia, 1 July 2012 â€“ 31 October 2015
ATM22 Noncontiguous rainfall deciles in Australia, May-July 2000-15	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_atm1/MapServer/2	National Datasets -> Environment -> State of the Environment 2016 -> Atmosphere Map -> ATM22 Noncontiguous rainfall deciles in Australia, May-July 2000-15
ATM23a Trends in extreme fire-weather days (annual 90th percentile of daily	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_atm2/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Atmosphere Map -> ATM23a Trends in extreme fire-weather days (annual 90th percentile of daily Forest Fire
ATM24 Global surface air temperature changes, 2071â€“2100,	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_atm3/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Atmosphere Map -> ATM24 Global surface air temperature changes, 2071â€“2100, relative to

Biodiversity Map		National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map
BIO1 Global biodiversity hotspots and natural value World Heritage Areas in	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio3/MapServer/16	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO1 Global biodiversity hotspots and natural value World Heritage Areas in
BIO11a Total loss of extent of vegetation communities in Australia from pre-1750 extents	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio3/MapServer/12	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO11a Total loss of extent of vegetation communities in Australia from pre-1750 extents
BIO11b Fragmentation measure reflecting the change in proportion of	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio3/MapServer/13	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO11b Fragmentation measure reflecting the change in proportion of vegetation
BIO16a Numbers of species listed under the EPBC Act 1999 in each IBRA region	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio1/MapServer/1	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO16a Numbers of species listed under the EPBC Act 1999 in each IBRA region
BIO16b Numbers of critically endangered species listed under the EPBC Act 1999 in	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio1/MapServer/2	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO16b Numbers of critically endangered species listed under the EPBC Act 1999 in each IBRA
BIO17a Numbers of plant species listed under the EPBC Act 1999 in each IBRA region	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio1/MapServer/9	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO17a Numbers of plant species listed under the EPBC Act 1999 in each IBRA region
BIO17b Numbers of critically endangered plant species listed under the EPBC Act 1999	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio1/MapServer/10	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO17b Numbers of critically endangered plant species listed under the EPBC Act 1999 in
BIO18 Distribution of blue pixieâ€™s parasol (Mycena interrupta)	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio4/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO18 Distribution of blue pixieâ€™s parasol (Mycena interrupta)

BIO20a Numbers of mammal species listed under the EPBC Act 1999 in each IBRA region	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio1/MapServer/7	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO20a Numbers of mammal species listed under the EPBC Act 1999 in each IBRA region
BIO20b Numbers of critically endangered mammal species listed under the	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio1/MapServer/8	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO20b Numbers of critically endangered mammal species listed under the EPBC Act
BIO21a Numbers of bird species listed under the EPBC Act 1999 in each IBRA region	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio1/MapServer/3	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO21a Numbers of bird species listed under the EPBC Act 1999 in each IBRA region
BIO21b Numbers of critically endangered bird species listed under the EPBC Act 1999	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio1/MapServer/4	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO21b Numbers of critically endangered bird species listed under the EPBC Act 1999 in
BIO22a Numbers of reptile species listed under the EPBC Act 1999 in each IBRA region	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio1/MapServer/11	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO22a Numbers of reptile species listed under the EPBC Act 1999 in each IBRA region
BIO22b Numbers of amphibian species listed under the EPBC Act 1999 in each IBRA region	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio1/MapServer/12	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO22b Numbers of amphibian species listed under the EPBC Act 1999 in each IBRA region
BIO23a Numbers of invertebrate species listed under the EPBC Act 1999 in each IBRA region	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio1/MapServer/5	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO23a Numbers of invertebrate species listed under the EPBC Act 1999 in each IBRA
BIO23b Numbers of critically endangered invertebrate species listed under	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio1/MapServer/6	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO23b Numbers of critically endangered invertebrate species listed under the EPBC Act
BIO26 Numbers of fish species listed under the EPBC Act 1999 in each IBRA region	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio1/MapServer/0	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO26 Numbers of fish species listed under the EPBC Act 1999 in each IBRA region

BIO27a Distribution of currently listed freshwater fish	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio5/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO27a Distribution of currently listed freshwater fish
BIO27b Distribution of species identified as potentially vulnerable	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio6/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO27b Distribution of species identified as potentially vulnerable
BIO27c Distribution of river condition	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio7/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO27c Distribution of river condition
BIO27d Distribution of freshwater fish research effort across Australia	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio8/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO27d Distribution of freshwater fish research effort across Australia
BIO29a Records in the Atlas of Living Australia, by IBRA region pre 2012	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio1/MapServer/13	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO29a Records in the Atlas of Living Australia, by IBRA region pre 2012
BIO29b Records in the Atlas of Living Australia, by IBRA region showing percentage	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio1/MapServer/14	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO29b Records in the Atlas of Living Australia, by IBRA region showing percentage increase
BIO39a Proportion of IBRA regions represented in the National Reserve System in 2011	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio1/MapServer/16	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO39a Proportion of IBRA regions represented in the National Reserve
BIO39b Proportion of IBRA regions represented in the National Reserve System in 2015	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio1/MapServer/17	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO39b Proportion of IBRA regions represented in the National Reserve
BIO39c Proportion of IBRA regions represented in the National Reserve System -	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio1/MapServer/18	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO39c Proportion of IBRA regions represented in the National Reserve

BIO5 Threatened species richness across Australia	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio3/MapServer/14	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO5 Threatened species richness across Australia
BIO7aa Phylogenetic diversity for vascular plants	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio3/MapServer/6	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO7aa Phylogenetic diversity for vascular plants
BIO7ab Phylogenetic endemism for vascular plants	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio3/MapServer/7	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO7ab Phylogenetic endemism for vascular plants
BIO7ba Phylogenetic diversity for mammals	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio3/MapServer/0	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO7ba Phylogenetic diversity for mammals
BIO7bb Phylogenetic endemism for mammals	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio3/MapServer/1	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO7bb Phylogenetic endemism for mammals
BIO7ca Phylogenetic diversity for Passerine birds	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio3/MapServer/4	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO7ca Phylogenetic diversity for Passerine birds
BIO7cb Phylogenetic endemism for Passerine birds	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio3/MapServer/5	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO7cb Phylogenetic endemism for Passerine birds
BIO7da Phylogenetic diversity for snakes and lizards	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio3/MapServer/8	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO7da Phylogenetic diversity for snakes and lizards
BIO7db Phylogenetic endemism for snakes and lizards	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio3/MapServer/9	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO7db Phylogenetic endemism for snakes and lizards

BIO7ea Phylogenetic diversity for Myobatrachidae frogs	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio3/MapServer/10	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO7ea Phylogenetic diversity for Myobatrachidae frogs
BIO7eb Phylogenetic endemism for Myobatrachidae frogs	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio3/MapServer/11	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO7eb Phylogenetic endemism for Myobatrachidae frogs
BIO7fa Phylogenetic diversity for Hylid frogs	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio3/MapServer/2	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO7fa Phylogenetic diversity for Hylid frogs
BIO7fb Phylogenetic endemism for Hylid frogs	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio3/MapServer/3	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO7fb Phylogenetic endemism for Hylid frogs
BIO9 Distribution of ecological communities in Australia listed under the EPBC Act	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_bio3/MapServer/15	National Datasets -> Environment -> State of the Environment 2016 -> Biodiversity Map -> BIO9 Distribution of ecological communities in Australia listed under the EPBC Act 1999
Built environment Map		National Datasets -> Environment -> State of the Environment 2016 -> Built environment Map
BLT20 Accessibility to education services, capital cities, 2011	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_blt1/MapServer/4	National Datasets -> Environment -> State of the Environment 2016 -> Built environment Map -> BLT20 Accessibility to education services, capital cities, 2011
BLT21 Accessibility to health services, capital cities, 2011	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_blt1/MapServer/5	National Datasets -> Environment -> State of the Environment 2016 -> Built environment Map -> BLT21 Accessibility to health services, capital cities, 2011
BLT24a Mean house-to-block size ratios, by statistical area 1, Adelaide urban centre locality,	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_blt1/MapServer/0	National Datasets -> Environment -> State of the Environment 2016 -> Built environment Map -> BLT24a Mean house-to-block size ratios, by statistical area 1, Adelaide urban

BLT24b Mean house-to-block size ratios, by statistical area 1, Adelaide urban centre locality,	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_blt1/MapServer/1	National Datasets -> Environment -> State of the Environment 2016 -> Built environment Map -> BLT24b Mean house-to-block size ratios, by statistical area 1, Adelaide urban
BLT24c Mean house-to-block size ratios, by statistical area 1, Adelaide urban centre locality,	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_blt1/MapServer/2	National Datasets -> Environment -> State of the Environment 2016 -> Built environment Map -> BLT24c Mean house-to-block size ratios, by statistical area 1, Adelaide urban
BLT24d Mean house-to-block size ratios, by statistical area 1, Adelaide urban centre locality,	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_blt1/MapServer/3	National Datasets -> Environment -> State of the Environment 2016 -> Built environment Map -> BLT24d Mean house-to-block size ratios, by statistical area 1, Adelaide urban
BLT3 Population-weighted density change, selected capital cities, 2011-14	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_blt1/MapServer/7	National Datasets -> Environment -> State of the Environment 2016 -> Built environment Map -> BLT3 Population-weighted density change, selected capital cities, 2011-14
BLT35 Accessibility to public transport, capital cities, 2011	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_blt1/MapServer/6	National Datasets -> Environment -> State of the Environment 2016 -> Built environment Map -> BLT35 Accessibility to public transport, capital cities, 2011
BLT4 Small regions with significant urban parcel growth, by capital city	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_blt2/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Built environment Map -> BLT4 Small regions with significant urban parcel growth, by capital city
Coasts Map		National Datasets -> Environment -> State of the Environment 2016 -> Coasts Map
COA10 Percentage of remaining native vegetation in each subregion of the Interim	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_coa3/MapServer/2	National Datasets -> Environment -> State of the Environment 2016 -> Coasts Map -> COA10 Percentage of remaining native vegetation in each subregion of the Interim
COA12 Map of the estuaries studied and their trends in water colour change,	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_coa3/MapServer/3	National Datasets -> Environment -> State of the Environment 2016 -> Coasts Map -> COA12 Map of the estuaries studied and their trends in water colour change, 1987â€“2015

COA13 Number of threatened species that occur within 50 kilometres of the coast	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_coa3/MapServer/1	National Datasets -> Environment -> State of the Environment 2016 -> Coasts Map -> COA13 Number of threatened species that occur within 50 kilometres of the coast
COA16 Australian protected areas, 2014, and Indigenous Protected Areas,	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_coa2/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Coasts Map -> COA16 Australian protected areas, 2014, and Indigenous Protected Areas, 2016
COA5 Oil and gas production wells within 50 kilometres of the coast	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_coa3/MapServer/0	National Datasets -> Environment -> State of the Environment 2016 -> Coasts Map -> COA5 Oil and gas production wells within 50 kilometres of the coast
COA6 Sea level trends from satellite altimeters and tide gauges, January 1993 to	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_coa1/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Coasts Map -> COA6 Sea level trends from satellite altimeters and tide gauges, January 1993 to December
Heritage Map		National Datasets -> Environment -> State of the Environment 2016 -> Heritage Map
HER1 Great Eastern Ranges connectivity corridor	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_her1/MapServer/0	National Datasets -> Environment -> State of the Environment 2016 -> Heritage Map -> HER1 Great Eastern Ranges connectivity corridor
HER10 Interim Biogeographic Regionalisation for Australia regions	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_her1/MapServer/2	National Datasets -> Environment -> State of the Environment 2016 -> Heritage Map -> HER10 Interim Biogeographic Regionalisation for Australia regions
HER12a Change in marine protected areas, 2008â€“14	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_her4/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Heritage Map -> HER12a Change in marine protected areas, 2008â€“14
HER12b Change in marine protected areas, 2008â€“14	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_her5/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Heritage Map -> HER12b Change in marine protected areas, 2008â€“14

HER14 Indigenous Protected Area additions since 2011	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_her3/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Heritage Map -> HER14 Indigenous Protected Area additions since 2011
HER2 Australian World Heritage properties	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_her1/MapServer/1	National Datasets -> Environment -> State of the Environment 2016 -> Heritage Map -> HER2 Australian World Heritage properties
HER3 Places on the National Heritage List	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_her1/MapServer/3	National Datasets -> Environment -> State of the Environment 2016 -> Heritage Map -> HER3 Places on the National Heritage List
HER8 Additions to the National Reserve System, 2011â€“16	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_her2/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Heritage Map -> HER8 Additions to the National Reserve System, 2011â€“16
Inland water Map		National Datasets -> Environment -> State of the Environment 2016 -> Inland water Map
WAT1 Australian drainage divisions	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_inw1/MapServer/11	National Datasets -> Environment -> State of the Environment 2016 -> Inland water Map -> WAT1 Australian drainage divisions
WAT10 Distribution of arrowhead	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_inw1/MapServer/2	National Datasets -> Environment -> State of the Environment 2016 -> Inland water Map -> WAT10 Distribution of arrowhead
WAT11 Distribution of water hyacinth	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_inw1/MapServer/0	National Datasets -> Environment -> State of the Environment 2016 -> Inland water Map -> WAT11 Distribution of water hyacinth
WAT12 Rainfall deciles for the Lake Eyre Basin, January 2016	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_inw2/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Inland water Map -> WAT12 Rainfall deciles for the Lake Eyre Basin, January 2016

WAT13 Monthly streamflow for the Lake Eyre Basin, January 2016	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_inw3/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Inland water Map -> WAT13 Monthly streamflow for the Lake Eyre Basin, January 2016
WAT14 Principal hydrogeology of Australia	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_inw1/MapServer/10	National Datasets -> Environment -> State of the Environment 2016 -> Inland water Map -> WAT14 Principal hydrogeology of Australia
WAT2 Average annual rainfall	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_inw1/MapServer/9	National Datasets -> Environment -> State of the Environment 2016 -> Inland water Map -> WAT2 Average annual rainfall
WAT3 Rainfall deficiencies, 2013â€“15	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_inw1/MapServer/8	National Datasets -> Environment -> State of the Environment 2016 -> Inland water Map -> WAT3 Rainfall deficiencies, 2013â€“15
WAT4a Australian rainfall deciles, 2012	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_inw1/MapServer/4	National Datasets -> Environment -> State of the Environment 2016 -> Inland water Map -> WAT4a Australian rainfall deciles, 2012
WAT4b Australian rainfall deciles, 2013	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_inw1/MapServer/5	National Datasets -> Environment -> State of the Environment 2016 -> Inland water Map -> WAT4b Australian rainfall deciles, 2013
WAT4d Australian rainfall deciles, 2014	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_inw1/MapServer/7	National Datasets -> Environment -> State of the Environment 2016 -> Inland water Map -> WAT4d Australian rainfall deciles, 2014
WAT8 Heat map of observed carp extent, 2016	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_inw1/MapServer/3	National Datasets -> Environment -> State of the Environment 2016 -> Inland water Map -> WAT8 Heat map of observed carp extent, 2016
WAT9 Observed extent of eastern gambusia, 2016	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_inw1/MapServer/1	National Datasets -> Environment -> State of the Environment 2016 -> Inland water Map -> WAT9 Observed extent of eastern gambusia, 2016

Land Map		National Datasets -> Environment -> State of the Environment 2016 -> Land Map
Dust storm stations across Australia map service	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/0	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> Dust storm stations across Australia map service
LAN10 Occurrences of chytrid fungus (Batrachochytrium dendrobatidis) across Australia,	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan3/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN10 Occurrences of chytrid fungus (Batrachochytrium dendrobatidis) across Australia, 2013
LAN13 Australian land use at the national scale, 2010â€“11	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/16	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN13 Australian land use at the national scale, 2010â€“11
LAN14 Indigenous land and sea interests across Australia, and Indigenous	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan5/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN14 Indigenous land and sea interests across Australia, and Indigenous Protected Areas, 2016
LAN15 Great Barrier Reef catchments	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/19	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN15 Great Barrier Reef catchments
LAN16 Generalised map of soil orders for Australia	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/17	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN16 Generalised map of soil orders for Australia
LAN17 Rating and condition for soil organic carbon	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/22	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN17 Rating and condition for soil organic carbon
LAN1a Observed major vegetation subgroups, from Australiaâ€™s NVIS database	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/26	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN1a Observed major vegetation subgroups, from Australiaâ€™s NVIS database

LAN1b Projected distributions of vegetation types derived by the AdaptNRM project	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/27	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN1b Projected distributions of vegetation types derived by the AdaptNRM project
LAN1c Projected distributions of vegetation subgroups by 2050 (hot Canadian Earth	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/28	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN1c Projected distributions of vegetation subgroups by 2050 (hot Canadian Earth System
LAN1d Projected distributions of vegetation subgroups by 2050 (mild Model for	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/29	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN1d Projected distributions of vegetation subgroups by 2050 (mild Model for
LAN20 Rating and condition for soil acidity	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/21	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN20 Rating and condition for soil acidity
LAN22a Proportion of bare soil, photosynthetically active vegetation and non-	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/12	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN22a Proportion of bare soil, photosynthetically active vegetation and non-
LAN22b Proportion of bare soil, photosynthetically active vegetation and non-	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/13	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN22b Proportion of bare soil, photosynthetically active vegetation and non-
LAN23 Estimated net soil loss due to wind erosion, 22â€“23 September 2009	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan2/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN23 Estimated net soil loss due to wind erosion, 22â€“23 September 2009
LAN24a Dust storm activity across Australia based on 356 stations, 2001	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/1	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN24a Dust storm activity across Australia based on 356 stations, 2001
LAN24b Dust storm activity across Australia based on 356 stations, 2002	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/2	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN24b Dust storm activity across Australia based on 356 stations, 2002

LAN24c Dust storm activity across Australia based on 356 stations, 2003	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/3	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN24c Dust storm activity across Australia based on 356 stations, 2003
LAN24d Dust storm activity across Australia based on 356 stations, 2004	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/4	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN24d Dust storm activity across Australia based on 356 stations, 2004
LAN24e Dust storm activity across Australia based on 356 stations, 2005	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/5	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN24e Dust storm activity across Australia based on 356 stations, 2005
LAN24f Dust storm activity across Australia based on 356 stations, 2006	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/6	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN24f Dust storm activity across Australia based on 356 stations, 2006
LAN24g Dust storm activity across Australia based on 356 stations, 2007	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/7	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN24g Dust storm activity across Australia based on 356 stations, 2007
LAN24h Dust storm activity across Australia based on 356 stations, 2008	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/8	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN24h Dust storm activity across Australia based on 356 stations, 2008
LAN24i Dust storm activity across Australia based on 356 stations, 2009	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/9	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN24i Dust storm activity across Australia based on 356 stations, 2009
LAN24j Dust storm activity across Australia based on 356 stations, 2010	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/10	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN24j Dust storm activity across Australia based on 356 stations, 2010
LAN24k Dust storm activity across Australia based on 356 stations, 2011	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/11	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN24k Dust storm activity across Australia based on 356 stations, 2011

LAN25 Grade of soil erosion for the physiographic provinces of Australia	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/23	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN25 Grade of soil erosion for the physiographic provinces of Australia
LAN26 Extent of all forms of vegetation across Australia	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/15	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN26 Extent of all forms of vegetation across Australia
LAN27 Australiaâ€™s forest extent by forest type	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/20	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN27 Australiaâ€™s forest extent by forest type
LAN29 Vegetation assets, states and transitions (VAST) classification of Australian	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/18	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN29 Vegetation assets, states and transitions (VAST) classification of Australian vegetation
LAN2a Novel vegetation communities under climate scenarios for hot Canadian	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/24	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN2a Novel vegetation communities under climate scenarios for hot Canadian Earth System Model
LAN2b Novel vegetation communities under climate scenarios for mild Model for	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/25	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN2b Novel vegetation communities under climate scenarios for mild Model for Interdisciplinary
LAN31 Investment in Indigenous land and sea management, 2011 - 16	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan7/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN31 Investment in Indigenous land and sea management, 2011 - 16
LAN32 Density distribution of feral camels across their range in Australia, 2008	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan4/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN32 Density distribution of feral camels across their range in Australia, 2008
LAN34a Indigenous land and sea interests in northern Australia	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/31	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN34a Indigenous land and sea interests in northern Australia

LAN34b Indigenous land and sea interests in northern Australia	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan6/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN34b Indigenous land and sea interests in northern Australia
LAN4 National fire return frequency for Australia, 1988â€“2015	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/14	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN4 National fire return frequency for Australia, 1988â€“2015
LAN9 Percentage of Australiaâ€™s native vegetation remaining, by agroclimatic region, Marine environment Map	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_lan1/MapServer/30	National Datasets -> Environment -> State of the Environment 2016 -> Land Map -> LAN9 Percentage of Australiaâ€™s native vegetation remaining, by agroclimatic region, National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map
2016 SoE Marine Density (kilometres traversed) of vessels more than	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/33	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> 2016 SoE Marine Density (kilometres traversed) of vessels more than 24Ã,
Australia's Exclusive Economic Zone map service	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/0	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> Australia's Exclusive Economic Zone map service
MAR1 Zones that comprise Australiaâ€™s marine jurisdiction	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar7/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR1 Zones that comprise Australiaâ€™s marine jurisdiction
MAR12a Footprint of Australian commercial demersal trawl and dredge fisheries as	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar4/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR12a Footprint of Australian commercial demersal trawl and dredge fisheries
MAR12b Trawl swept area as a percentage of IMCRA bioregions as an indicator of	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar5/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR12b Trawl swept area as a percentage of IMCRA bioregions as an indicator of

MAR14 Wells drilled by the oil and gas industry in the marine environment, 2001-	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/15	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR14 Wells drilled by the oil and gas industry in the marine environment,
MAR15 Exploration permits for petroleum leases in the marine environment,	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/20	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR15 Exploration permits for petroleum leases in the marine environment,
MAR18a Transect lines for 2D and 3D seismic surveys, 1961â€“2012	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar2/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR18a Transect lines for 2D and 3D seismic surveys, 1961â€“2012
MAR18b Total metres per square kilometre surveyed for 2D surveys	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/13	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR18b Total metres per square kilometre surveyed for 2D surveys
MAR18c Total metres per square kilometre surveyed for 3D surveys	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/14	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR18c Total metres per square kilometre surveyed for 3D surveys
MAR2 Australiaâ€™s marine regions, including the Great Barrier Reef Marine Park	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/19	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR2 Australiaâ€™s marine regions, including the Great Barrier Reef
MAR21 Predicted concentrations of floating debris per square kilometre in Australian waters	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/25	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR21 Predicted concentrations of floating debris per square kilometre in
MAR23 Reef Life Survey sites surveyed, 2010â€“15	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/23	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR23 Reef Life Survey sites surveyed, 2010â€“15
MAR24a Reef biodiversity indicator - Biomass of large fishes more than 20 centimetres	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/29	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR24a Reef biodiversity indicator - Biomass of large fishes more than 20

MAR24b Reef biodiversity indicator - Community temperature index	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/30	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR24b Reef biodiversity indicator - Community temperature index
MAR24c Reef biodiversity indicator - Proportion of the surveyed mobile	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/31	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR24c Reef biodiversity indicator - Proportion of the surveyed mobile
MAR24d Reef biodiversity indicator - Density of crown-of-thorns starfish	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/32	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR24d Reef biodiversity indicator - Density of crown-of-thorns starfish
MAR31a Map showing the locations of the Integrated Marine Observing System	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/21	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR31a Map showing the locations of the Integrated Marine Observing System
MAR33aa Connectivity of habitats for marine larvae via sourceâ€“sink	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/16	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR33aa Connectivity of habitats for marine larvae via sourceâ€“sink
MAR33ab Connectivity of habitats for marine larvae via sourceâ€“sink	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/17	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR33ab Connectivity of habitats for marine larvae via sourceâ€“sink
MAR35 Marine spatial management in the Great Australian Bight off South	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar3/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR35 Marine spatial management in the Great Australian Bight off South
MAR36a Reduction and shift in pelagic longline fishery effort in Australian waters for each 5-	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/26	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR36a Reduction and shift in pelagic longline fishery effort in Australian waters for
MAR36b Reduction and shift in pelagic longline fishery effort in Australian waters for each 5-	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/27	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR36b Reduction and shift in pelagic longline fishery effort in Australian waters for

MAR36c Reduction and shift in pelagic longline fishery effort in Australian waters for each 5-	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/28	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR36c Reduction and shift in pelagic longline fishery effort in Australian waters for
MAR41 Key ecological features identified by the Australian Government in	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar6/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR41 Key ecological features identified by the Australian Government in marine
MAR43 Trend in satellite-derived surface chlorophyll concentrations along the Bonney	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/34	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR43 Trend in satellite-derived surface chlorophyll concentrations along the
MAR5 April Decadal sea surface temperature trend per month, 1982â€“2015	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/5	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR5 April Decadal sea surface temperature trend per month,
MAR5 August Decadal sea surface temperature trend per month,	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/7	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR5 August Decadal sea surface temperature trend per month,
MAR5 December Decadal sea surface temperature trend per month,	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/1	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR5 December Decadal sea surface temperature trend per month,
MAR5 February Decadal sea surface temperature trend per month,	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/2	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR5 February Decadal sea surface temperature trend per month,
MAR5 January Decadal sea surface temperature trend per month,	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/3	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR5 January Decadal sea surface temperature trend per month,
MAR5 July Decadal sea surface temperature trend per month, 1982â€“2015	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/4	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR5 July Decadal sea surface temperature trend per month, 1982â€“2015

MAR5 June Decadal sea surface temperature trend per month, 1982â€“2015	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/6	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR5 June Decadal sea surface temperature trend per month, 1982â€“2015
MAR5 March Decadal sea surface temperature trend per month,	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/8	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR5 March Decadal sea surface temperature trend per month,
MAR5 May Decadal sea surface temperature trend per month, 1982â€“2015	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/9	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR5 May Decadal sea surface temperature trend per month, 1982â€“2015
MAR5 November Decadal sea surface temperature trend per month,	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/10	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR5 November Decadal sea surface temperature trend per month,
MAR5 October Decadal sea surface temperature trend per month,	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/11	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR5 October Decadal sea surface temperature trend per month,
MAR5 September Decadal sea surface temperature trend per month,	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/12	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR5 September Decadal sea surface temperature trend per month,
MAR7 Average decadal change in surface water pH around Australia, 1880-89 to 2000-09	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/18	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR7 Average decadal change in surface water pH around Australia, 1880-89
MAR8 Annual average minimum dissolved oxygen concentration at 300 metres, derived	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/24	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR8 Annual average minimum dissolved oxygen concentration at 300 metres,
MAR9abc Expansion in the distribution of Noctiluca scintillans, historical	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/22	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR9abc Expansion in the distribution of Noctiluca scintillans,

MAR9d Expansion in the distribution of Noctiluca scintillans 2007-15	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_mar1/MapServer/35	National Datasets -> Environment -> State of the Environment 2016 -> Marine environment Map -> MAR9d Expansion in the distribution of Noctiluca scintillans 2007-15
Overview Map		National Datasets -> Environment -> State of the Environment 2016 -> Overview Map
OVW5 Terrestrial protected areas and Indigenous Protected Areas in 2011, and additions	http://www.environment.gov.au/mapping/rest/services/digital_soe/soe2016_ovw1/MapServer	National Datasets -> Environment -> State of the Environment 2016 -> Overview Map -> OVW5 Terrestrial protected areas and Indigenous Protected Areas in 2011, and
Habitation		National Datasets -> Habitation
Australia Post Locations	https://tiles.terria.io/static/auspost-locations.csv	National Datasets -> Habitation -> Australia Post Locations
Cemeteries	http://services.ga.gov.au/gis/rest/services/NM_Culture_and_Infrastructure/MapServer	National Datasets -> Habitation -> Cemeteries
Foundation Facilities Points	https://services.ga.gov.au/gis/rest/services/Foundation_Facilities_Points/MapServer	National Datasets -> Habitation -> Foundation Facilities Points
Education Facilities	https://services.ga.gov.au/gis/rest/services/Foundation_Facilities_Points/MapServer/0	National Datasets -> Habitation -> Foundation Facilities Points -> Education Facilities
Emergency Management Facilities	https://services.ga.gov.au/gis/rest/services/Foundation_Facilities_Points/MapServer/2	National Datasets -> Habitation -> Foundation Facilities Points -> Emergency Management Facilities

Health and Medical Facilities	https://services.ga.gov.au/gis/rest/services/Foundation_Facilities_Points/MapServer/1	National Datasets -> Habitation -> Foundation Facilities Points -> Health and Medical Facilities
Homesteads	http://services.ga.gov.au/gis/rest/services/NM_Labelling_and_Boundaries/MapServer	National Datasets -> Habitation -> Homesteads
Place Names	http://services.ga.gov.au/gis/rest/services/NM_Labelling_and_Boundaries/MapServer	National Datasets -> Habitation -> Place Names
Populated Places	http://services.ga.gov.au/gis/rest/services/NM_Labelling_and_Boundaries/MapServer	National Datasets -> Habitation -> Populated Places
Recreation Areas	http://services.ga.gov.au/gis/rest/services/NM_Culture_and_Infrastructure/MapServer	National Datasets -> Habitation -> Recreation Areas
Urban Landscapes	http://services.ga.gov.au/gis/rest/services/NM_Culture_and_Infrastructure/MapServer	National Datasets -> Habitation -> Urban Landscapes
Health		National Datasets -> Health
Department of Health COVID-19 Resources		National Datasets -> Health -> Department of Health COVID-19 Resources
Australian Aged Care Services	https://services5.arcgis.com/OvOcYIrJnM97ABBA/arcgis/rest/services/Australian_Aged_Care_Services_WFL1/FeatureServer/0	National Datasets -> Health -> Department of Health COVID-19 Resources -> Australian Aged Care Services

Australian COVID19 Assessment Centres	https://services5.arcgis.com/OvOcYIrJnM97ABBA/arcgis/rest/services/Australian_COVID19_Assessment_Centres_WFL1/FeatureServer/0	National Datasets -> Health -> Department of Health COVID-19 Resources -> Australian COVID19 Assessment Centres
Australian Pathology Collection Centres	https://services5.arcgis.com/OvOcYIrJnM97ABBA/arcgis/rest/services/Australian_Pathology_Collection_Centres_WFL1/FeatureServer/0	National Datasets -> Health -> Department of Health COVID-19 Resources -> Australian Pathology Collection Centres
Australian Pathology Laboratories	https://services5.arcgis.com/OvOcYIrJnM97ABBA/arcgis/rest/services/Australian_Pathology_Laboratories_WFL1/FeatureServer/0	National Datasets -> Health -> Department of Health COVID-19 Resources -> Australian Pathology Laboratories
Australian Private Hospitals August 2019	https://services5.arcgis.com/OvOcYIrJnM97ABBA/arcgis/rest/services/Australian_Private_Hospitals_August_2019_WFL1/FeatureServer/0	National Datasets -> Health -> Department of Health COVID-19 Resources -> Australian Private Hospitals August 2019
Australian Public Hospitals	https://services5.arcgis.com/OvOcYIrJnM97ABBA/arcgis/rest/services/Australian_Public_Hospitals_WFL1/FeatureServer/0	National Datasets -> Health -> Department of Health COVID-19 Resources -> Australian Public Hospitals
Commonwealth Respiratory Clinics 2020	https://services5.arcgis.com/OvOcYIrJnM97ABBA/arcgis/rest/services/Commonwealth_Respiratory_Clinics_2020/FeatureServer/0	National Datasets -> Health -> Department of Health COVID-19 Resources -> Commonwealth Respiratory Clinics 2020
General Practices NHSD	https://services5.arcgis.com/OvOcYIrJnM97ABBA/arcgis/rest/services/General_Practices_NHSD_WFL1/FeatureServer/0	National Datasets -> Health -> Department of Health COVID-19 Resources -> General Practices NHSD
Intensive Care Specialists NHSD	https://services5.arcgis.com/OvOcYIrJnM97ABBA/arcgis/rest/services/Intensive_Care_Specialists_NHSD_WFL1/FeatureServer/0	National Datasets -> Health -> Department of Health COVID-19 Resources -> Intensive Care Specialists NHSD
Respiratory Medicine Specialists NHSD	https://services5.arcgis.com/OvOcYIrJnM97ABBA/arcgis/rest/services/Respiratory_Medicine_Specialists_NHSD_WFL1/FeatureServer/0	National Datasets -> Health -> Department of Health COVID-19 Resources -> Respiratory Medicine Specialists NHSD

Victorian Local Government Area Stage 4 Lockdown 2 August 2020	https://services5.arcgis.com/OvOcYIrJnM97ABBA/arcgis/rest/services/Victorian_Local_Government_Area_Stage_4_Lockdown_2_August_2020/FeatureServer/0	National Datasets -> Health -> Department of Health COVID-19 Resources -> Victorian Local Government Area Stage 4 Lockdown 2 August 2020
Primary Health Networks		National Datasets -> Health -> Primary Health Networks
Infrastructure		National Datasets -> Infrastructure
Conveyors	http://services.ga.gov.au/gis/rest/services/NM_Culture_and_Infrastructure/MapServer	National Datasets -> Infrastructure -> Conveyors
Dam Walls	http://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine_Lines/MapServer	National Datasets -> Infrastructure -> Dam Walls
Lighthouses	http://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine_Points/MapServer	National Datasets -> Infrastructure -> Lighthouses
Marine Infrastructure Lines	http://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine_Lines/MapServer	National Datasets -> Infrastructure -> Marine Infrastructure Lines
Mine Areas	http://services.ga.gov.au/gis/rest/services/NM_Culture_and_Infrastructure/MapServer	National Datasets -> Infrastructure -> Mine Areas
Oil and Gas Pipelines	http://services.ga.gov.au/gis/rest/services/NM_Culture_and_Infrastructure/MapServer	National Datasets -> Infrastructure -> Oil and Gas Pipelines

Spillways	http://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine_Lines/MapServer	National Datasets -> Infrastructure -> Spillways
Storage Tanks	http://services.ga.gov.au/gis/rest/services/NM_Culture_and_Infrastructure/MapServer	National Datasets -> Infrastructure -> Storage Tanks
Waste Management Facilities	http://services.ga.gov.au/gis/rest/services/Waste_Management_Facilities/MapServer	National Datasets -> Infrastructure -> Waste Management Facilities
Land Cover and Land Use		National Datasets -> Land Cover and Land Use
Australian Coastal Geomorphology Landform Subtype (Web Mercator)		National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Landform Subtype (Web Mercator)
Geomorphic Smartline	http://gaservices.ga.gov.au/site_1/services/Geomorphology_Landform_Subtype_WM/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Landform Subtype (Web Mercator) -> Geomorphic Smartline
Landform Subtype Geomorphology Reclassified 100K	http://gaservices.ga.gov.au/site_1/services/Geomorphology_Landform_Subtype_WM/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Landform Subtype (Web Mercator) -> Landform Subtype Geomorphology Reclassified 100K
Landform Subtype Geomorphology Reclassified 25K	http://gaservices.ga.gov.au/site_1/services/Geomorphology_Landform_Subtype_WM/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Landform Subtype (Web Mercator) -> Landform Subtype Geomorphology Reclassified 25K
Landform Subtype Geomorphology Reclassified 50K	http://gaservices.ga.gov.au/site_1/services/Geomorphology_Landform_Subtype_WM/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Landform Subtype (Web Mercator) -> Landform Subtype Geomorphology Reclassified 50K

Landform Subtype OzEstuaries Reclassified 100K	http://gaservices.ga.gov.au/site_1/services/Geomorphology_Landform_Subtype_WM/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Landform Subtype (Web Mercator) -> Landform Subtype OzEstuaries Reclassified 100K
Landform Subtype Surface Geology Reclassified 100K	http://gaservices.ga.gov.au/site_1/services/Geomorphology_Landform_Subtype_WM/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Landform Subtype (Web Mercator) -> Landform Subtype Surface Geology Reclassified 100K
Landform Subtype Surface Geology Reclassified 25K	http://gaservices.ga.gov.au/site_1/services/Geomorphology_Landform_Subtype_WM/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Landform Subtype (Web Mercator) -> Landform Subtype Surface Geology Reclassified 25K
Landform Subtype Surface Geology Reclassified 500K	http://gaservices.ga.gov.au/site_1/services/Geomorphology_Landform_Subtype_WM/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Landform Subtype (Web Mercator) -> Landform Subtype Surface Geology Reclassified 500K
Landform_Subtype_Regolith_Reclassified_25K	http://gaservices.ga.gov.au/site_1/services/Geomorphology_Landform_Subtype_WM/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Landform Subtype (Web Mercator) -> Landform_Subtype_Regolith_Reclassi
Landform_Subtype_Surface_Geology_Reclassified_250K	http://gaservices.ga.gov.au/site_1/services/Geomorphology_Landform_Subtype_WM/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Landform Subtype (Web Mercator) -> Landform_Subtype_Surface_Geology
Australian Coastal Geomorphology Landform Type (Web Mercator)		National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Landform Type (Web Mercator)
Geomorphic Smartline	http://gaservices.ga.gov.au/site_1/services/Geomorphology_Landform_Type_WM/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Landform Type (Web Mercator) -> Geomorphic Smartline
Landform Type Geomorphology Reclassified 100K	http://gaservices.ga.gov.au/site_1/services/Geomorphology_Landform_Type_WM/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Landform Type (Web Mercator) -> Landform Type Geomorphology Reclassified 100K

Landform Type Geomorphology Reclassified 25K	http://gaservices.ga.gov.au/site_1/services/Geomorphology_Landform_Type_WM/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Landform Type (Web Mercator) -> Landform Type Geomorphology Reclassified 25K
Landform Type Geomorphology Reclassified 50K	http://gaservices.ga.gov.au/site_1/services/Geomorphology_Landform_Type_WM/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Landform Type (Web Mercator) -> Landform Type Geomorphology Reclassified 50K
Landform Type OzEstuaries Reclassified 100K	http://gaservices.ga.gov.au/site_1/services/Geomorphology_Landform_Type_WM/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Landform Type (Web Mercator) -> Landform Type OzEstuaries Reclassified 100K
Landform Type Regolith Reclassified 25K	http://gaservices.ga.gov.au/site_1/services/Geomorphology_Landform_Type_WM/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Landform Type (Web Mercator) -> Landform Type Regolith Reclassified 25K
Landform Type Surface Geology Reclassified 100K	http://gaservices.ga.gov.au/site_1/services/Geomorphology_Landform_Type_WM/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Landform Type (Web Mercator) -> Landform Type Surface Geology Reclassified 100K
Landform Type Surface Geology Reclassified 250K	http://gaservices.ga.gov.au/site_1/services/Geomorphology_Landform_Type_WM/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Landform Type (Web Mercator) -> Landform Type Surface Geology Reclassified 250K
Landform Type Surface Geology Reclassified 25K	http://gaservices.ga.gov.au/site_1/services/Geomorphology_Landform_Type_WM/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Landform Type (Web Mercator) -> Landform Type Surface Geology Reclassified 25K
Landform Type Surface Geology Reclassified 500K	http://gaservices.ga.gov.au/site_1/services/Geomorphology_Landform_Type_WM/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Landform Type (Web Mercator) -> Landform Type Surface Geology Reclassified 500K
Australian Coastal Geomorphology Scale Guide (Web Mercator)		National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Scale Guide (Web Mercator)

Guide 100K	http://gaservices.ga.gov.au/site_1/services/Geomorphology_Scale_Guide_WM/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Scale Guide (Web Mercator) -> Guide 100K
Guide 250K	http://gaservices.ga.gov.au/site_1/services/Geomorphology_Scale_Guide_WM/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Scale Guide (Web Mercator) -> Guide 250K
Guide 25K	http://gaservices.ga.gov.au/site_1/services/Geomorphology_Scale_Guide_WM/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Scale Guide (Web Mercator) -> Guide 25K
Guide 500K	http://gaservices.ga.gov.au/site_1/services/Geomorphology_Scale_Guide_WM/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Scale Guide (Web Mercator) -> Guide 500K
Guide 50K	http://gaservices.ga.gov.au/site_1/services/Geomorphology_Scale_Guide_WM/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Scale Guide (Web Mercator) -> Guide 50K
Australian Coastal Geomorphology Smartline		National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Smartline
Backshore - slope profile	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Smartline -> Backshore - slope profile
Backshore landform - distal	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Smartline -> Backshore landform - distal
Backshore landform - proximal	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Smartline -> Backshore landform - proximal

Coarsed	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Smartline -> Coarsed
Coral	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Smartline -> Coral
Dunes	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Smartline -> Dunes
Geology - primary substrate	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Smartline -> Geology - primary substrate
Geology - secondary substrate	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Smartline -> Geology - secondary substrate
Geomorphic Smartline	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Smartline -> Geomorphic Smartline
Hardrock	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Smartline -> Hardrock
Intertidal - dominate landform	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Smartline -> Intertidal - dominate landform
Intertidal - secondary landform	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Smartline -> Intertidal - secondary landform

Intertidal zone - slope profile	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Smartline -> Intertidal zone - slope profile
Muddy	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Smartline -> Muddy
Sandy	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Smartline -> Sandy
Shoreline segment exposure to waves	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Smartline -> Shoreline segment exposure to waves
Softrock	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Smartline -> Softrock
Subtidal - dominate landform	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Smartline -> Subtidal - dominate landform
Subtidal - secondary landform	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Smartline -> Subtidal - secondary landform
Unclass	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Smartline -> Unclass
Undfrock	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Smartline -> Undfrock

Undifsed	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Coastal Geomorphology Smartline -> Undifsed
Australian Fundamental Gravity Network Stations	http://services.ga.gov.au/gis/afgn/wms?service=WMS&version=1.3.0&request=GetCapabilities	National Datasets -> Land Cover and Land Use -> Australian Fundamental Gravity Network Stations
Australian Geological Provinces		National Datasets -> Land Cover and Land Use -> Australian Geological Provinces
All Provinces	http://services.ga.gov.au/gis/services/Australian_Geological_Provinces/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Geological Provinces -> All Provinces
Cenozoic Paleovalleys	http://services.ga.gov.au/gis/services/Australian_Geological_Provinces/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Geological Provinces -> Cenozoic Paleovalleys
Crustal Elements	http://services.ga.gov.au/gis/services/Australian_Geological_Provinces/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Geological Provinces -> Crustal Elements
Igneous Provinces - Proterozoic Paleozoic	http://services.ga.gov.au/gis/services/Australian_Geological_Provinces/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Geological Provinces -> Igneous Provinces - Proterozoic Paleozoic
Metallogenic Provinces	http://services.ga.gov.au/gis/services/Australian_Geological_Provinces/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Geological Provinces -> Metallogenic Provinces
Province Contacts	http://services.ga.gov.au/gis/services/Australian_Geological_Provinces/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Geological Provinces -> Province Contacts

Sedimentary Basins - Archean Paleoproterozoic	http://services.ga.gov.au/gis/services/Australian_Geological_Provinces/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Geological Provinces -> Sedimentary Basins - Archean Paleoproterozoic
Sedimentary Basins - Cenozoic	http://services.ga.gov.au/gis/services/Australian_Geological_Provinces/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Geological Provinces -> Sedimentary Basins - Cenozoic
Sedimentary Basins - Early Paleozoic	http://services.ga.gov.au/gis/services/Australian_Geological_Provinces/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Geological Provinces -> Sedimentary Basins - Early Paleozoic
Sedimentary Basins - Early To Late Paleozoic	http://services.ga.gov.au/gis/services/Australian_Geological_Provinces/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Geological Provinces -> Sedimentary Basins - Early To Late Paleozoic
Sedimentary Basins - Late Paleozoic	http://services.ga.gov.au/gis/services/Australian_Geological_Provinces/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Geological Provinces -> Sedimentary Basins - Late Paleozoic
Sedimentary Basins - Mesoproterozoic	http://services.ga.gov.au/gis/services/Australian_Geological_Provinces/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Geological Provinces -> Sedimentary Basins - Mesoproterozoic
Sedimentary Basins - Mesozoic	http://services.ga.gov.au/gis/services/Australian_Geological_Provinces/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Geological Provinces -> Sedimentary Basins - Mesozoic
Sedimentary Basins - MesozoicCenozoic	http://services.ga.gov.au/gis/services/Australian_Geological_Provinces/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Geological Provinces -> Sedimentary Basins - MesozoicCenozoic
Sedimentary Basins - Neoproterozoic Paleozoic	http://services.ga.gov.au/gis/services/Australian_Geological_Provinces/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Geological Provinces -> Sedimentary Basins - Neoproterozoic Paleozoic

Sedimentary Basins - Paleoproterozoic	http://services.ga.gov.au/gis/services/Australian_Geological_Provinces/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Geological Provinces -> Sedimentary Basins - Paleoproterozoic
Sedimentary Basins - PaleozoicCenozoic	http://services.ga.gov.au/gis/services/Australian_Geological_Provinces/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Geological Provinces -> Sedimentary Basins - PaleozoicCenozoic
Sedimentary Basins - PaleozoicMesozoic	http://services.ga.gov.au/gis/services/Australian_Geological_Provinces/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Geological Provinces -> Sedimentary Basins - PaleozoicMesozoic
Tectonic Provinces - Archean Proterozoic	http://services.ga.gov.au/gis/services/Australian_Geological_Provinces/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Geological Provinces -> Tectonic Provinces - Archean Proterozoic
Tectonic Provinces - Neoproterozoic Paleozoic	http://services.ga.gov.au/gis/services/Australian_Geological_Provinces/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Geological Provinces -> Tectonic Provinces - Neoproterozoic Paleozoic
Tectonic Provinces - Paleozoic Mesozoic	http://services.ga.gov.au/gis/services/Australian_Geological_Provinces/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Geological Provinces -> Tectonic Provinces - Paleozoic Mesozoic
Tectonic Provinces - Proterozoic	http://services.ga.gov.au/gis/services/Australian_Geological_Provinces/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Australian Geological Provinces -> Tectonic Provinces - Proterozoic
Collaborative Australian Protected Areas Database (CAPAD) 2020 - Terrestrial	http://www.environment.gov.au/mapping/services/ogc_services/capad/MapServer/WMSServer	National Datasets -> Land Cover and Land Use -> Collaborative Australian Protected Areas Database (CAPAD) 2020 - Terrestrial (DoEE)
Dynamic National Map Reserves		National Datasets -> Land Cover and Land Use -> Dynamic National Map Reserves

Forestry Reserves	http://services.ga.gov.au/gis/services/NM_Reserves/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Dynamic National Map Reserves -> Forestry Reserves
Forestry Reserves - Labels	http://services.ga.gov.au/gis/services/NM_Reserves/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Dynamic National Map Reserves -> Forestry Reserves - Labels
Nature Conservation Reserves Land - Labels	http://services.ga.gov.au/gis/services/NM_Reserves/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Dynamic National Map Reserves -> Nature Conservation Reserves Land - Labels
Nature Conservation Reserves Marine - Labels	http://services.ga.gov.au/gis/services/NM_Reserves/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Land Cover and Land Use -> Dynamic National Map Reserves -> Nature Conservation Reserves Marine - Labels
Queensland Geology Detailed Web Map Service (Department of Natural Resources,		National Datasets -> Land Cover and Land Use -> Dynamic National Map Reserves -> Queensland Geology Detailed Web Map Service (Department of Natural Resources,
Detailed 1:100k		National Datasets -> Land Cover and Land Use -> Dynamic National Map Reserves -> Queensland Geology Detailed Web Map Service (Department of Natural Resources,
Detailed Solid geology	https://gisservices.information.qld.gov.au/arcgis/services/GeoscientificInformation/GeologyDetailed/MapServer/WMSServer?service=WMS&version=1.3.0&request=GetCapabilities	National Datasets -> Land Cover and Land Use -> Dynamic National Map Reserves -> Queensland Geology Detailed Web Map Service (Department of Natural Resources,
Detailed Solid geology extent	https://gisservices.information.qld.gov.au/arcgis/services/GeoscientificInformation/GeologyDetailed/MapServer/WMSServer?service=WMS&version=1.3.0&request=GetCapabilities	National Datasets -> Land Cover and Land Use -> Dynamic National Map Reserves -> Queensland Geology Detailed Web Map Service (Department of Natural Resources,
Detailed Structure		National Datasets -> Land Cover and Land Use -> Dynamic National Map Reserves -> Queensland Geology Detailed Web Map Service (Department of Natural Resources,

Detailed Dykes Veins or Sills	https://gisservices.information.qld.gov.au/arcgis/services/GeoscientificInformation/GeologyDetailed/MapServer/WMSServer?service=WMS&version=1.3.0&request=GetCapabilities	National Datasets -> Land Cover and Land Use -> Dynamic National Map Reserves -> Queensland Geology Detailed Web Map Service (Department of Natural Resources,
Detailed Faults and Shear Zones	https://gisservices.information.qld.gov.au/arcgis/services/GeoscientificInformation/GeologyDetailed/MapServer/WMSServer?service=WMS&version=1.3.0&request=GetCapabilities	National Datasets -> Land Cover and Land Use -> Dynamic National Map Reserves -> Queensland Geology Detailed Web Map Service (Department of Natural Resources,
Detailed Folds	https://gisservices.information.qld.gov.au/arcgis/services/GeoscientificInformation/GeologyDetailed/MapServer/WMSServer?service=WMS&version=1.3.0&request=GetCapabilities	National Datasets -> Land Cover and Land Use -> Dynamic National Map Reserves -> Queensland Geology Detailed Web Map Service (Department of Natural Resources,
Detailed Geological Boundaries	https://gisservices.information.qld.gov.au/arcgis/services/GeoscientificInformation/GeologyDetailed/MapServer/WMSServer?service=WMS&version=1.3.0&request=GetCapabilities	National Datasets -> Land Cover and Land Use -> Dynamic National Map Reserves -> Queensland Geology Detailed Web Map Service (Department of Natural Resources,
Detailed Joints and Fractures	https://gisservices.information.qld.gov.au/arcgis/services/GeoscientificInformation/GeologyDetailed/MapServer/WMSServer?service=WMS&version=1.3.0&request=GetCapabilities	National Datasets -> Land Cover and Land Use -> Dynamic National Map Reserves -> Queensland Geology Detailed Web Map Service (Department of Natural Resources,
Detailed Lineaments	https://gisservices.information.qld.gov.au/arcgis/services/GeoscientificInformation/GeologyDetailed/MapServer/WMSServer?service=WMS&version=1.3.0&request=GetCapabilities	National Datasets -> Land Cover and Land Use -> Dynamic National Map Reserves -> Queensland Geology Detailed Web Map Service (Department of Natural Resources,
Detailed Markers Marker Beds or Marker Bands	https://gisservices.information.qld.gov.au/arcgis/services/GeoscientificInformation/GeologyDetailed/MapServer/WMSServer?service=WMS&version=1.3.0&request=GetCapabilities	National Datasets -> Land Cover and Land Use -> Dynamic National Map Reserves -> Queensland Geology Detailed Web Map Service (Department of Natural Resources,
Detailed other features	https://gisservices.information.qld.gov.au/arcgis/services/GeoscientificInformation/GeologyDetailed/MapServer/WMSServer?service=WMS&version=1.3.0&request=GetCapabilities	National Datasets -> Land Cover and Land Use -> Dynamic National Map Reserves -> Queensland Geology Detailed Web Map Service (Department of Natural Resources,
Detailed other natural features	https://gisservices.information.qld.gov.au/arcgis/services/GeoscientificInformation/GeologyDetailed/MapServer/WMSServer?service=WMS&version=1.3.0&request=GetCapabilities	National Datasets -> Land Cover and Land Use -> Dynamic National Map Reserves -> Queensland Geology Detailed Web Map Service (Department of Natural Resources,

Detailed Trends and Dips	https://gisservices.information.qld.gov.au/arcgis/services/GeoscientificInformation/GeologyDetailed/MapServer/WMSServer?service=WMS&version=1.3.0&request=GetCapabilities	National Datasets -> Land Cover and Land Use -> Dynamic National Map Reserves -> Queensland Geology Detailed Web Map Service (Department of Natural Resources,
Detailed Volcanic features	https://gisservices.information.qld.gov.au/arcgis/services/GeoscientificInformation/GeologyDetailed/MapServer/WMSServer?service=WMS&version=1.3.0&request=GetCapabilities	National Datasets -> Land Cover and Land Use -> Dynamic National Map Reserves -> Queensland Geology Detailed Web Map Service (Department of Natural Resources,
Detailed Surface geology	https://gisservices.information.qld.gov.au/arcgis/services/GeoscientificInformation/GeologyDetailed/MapServer/WMSServer?service=WMS&version=1.3.0&request=GetCapabilities	National Datasets -> Land Cover and Land Use -> Dynamic National Map Reserves -> Queensland Geology Detailed Web Map Service (Department of Natural Resources,
Detailed Surface geology extent	https://gisservices.information.qld.gov.au/arcgis/services/GeoscientificInformation/GeologyDetailed/MapServer/WMSServer?service=WMS&version=1.3.0&request=GetCapabilities	National Datasets -> Land Cover and Land Use -> Dynamic National Map Reserves -> Queensland Geology Detailed Web Map Service (Department of Natural Resources,
Field Sites	https://gisservices.information.qld.gov.au/arcgis/services/GeoscientificInformation/GeologyDetailed/MapServer/WMSServer?service=WMS&version=1.3.0&request=GetCapabilities	National Datasets -> Land Cover and Land Use -> Dynamic National Map Reserves -> Queensland Geology Detailed Web Map Service (Department of Natural Resources,
Geology		National Datasets -> Land Cover and Land Use -> Geology
Earthquake Hazard	http://services.ga.gov.au/gis/rest/services/Earthquake_Hazard_WM/MapServer	National Datasets -> Land Cover and Land Use -> Geology -> Earthquake Hazard
Gravity Anomaly	http://services.ga.gov.au/gis/rest/services/Geophysical_Grids/MapServer/9	National Datasets -> Land Cover and Land Use -> Geology -> Gravity Anomaly
Magnetic Intensity	http://services.ga.gov.au/gis/rest/services/Geophysical_Grids/MapServer/4	National Datasets -> Land Cover and Land Use -> Geology -> Magnetic Intensity

Scanned 1:250K Geological Maps	http://services.ga.gov.au/gis/rest/services/Scanned_250k_Geological_Map_Index/MapServer	National Datasets -> Land Cover and Land Use -> Geology -> Scanned 1:250K Geological Maps
Surface Geology	http://services.ga.gov.au/gis/rest/services/GA_Surface_Geology/MapServer	National Datasets -> Land Cover and Land Use -> Geology -> Surface Geology
Weathering Intensity	https://ows.services.dea.ga.gov.au/	National Datasets -> Land Cover and Land Use -> Geology -> Weathering Intensity
Land Use and Cover		National Datasets -> Land Cover and Land Use -> Land Use and Cover
Catchment Scale Land Use	https://gis.environment.gov.au/gispubmap/rest/services/abares/CLUM_50m/MapServer	National Datasets -> Land Cover and Land Use -> Land Use and Cover -> Catchment Scale Land Use
Catchment Scale Land Use 2020 - 18 class classification	https://gis.environment.gov.au/gispubmap/rest/services/abares/CLUM_50m/MapServer/2	National Datasets -> Land Cover and Land Use -> Land Use and Cover -> Catchment Scale Land Use -> Catchment Scale Land Use 2020 - 18 class classification
Catchment Scale Land Use 2020 - Agricultural industries	https://gis.environment.gov.au/gispubmap/rest/services/abares/CLUM_50m/MapServer/4	National Datasets -> Land Cover and Land Use -> Land Use and Cover -> Catchment Scale Land Use -> Catchment Scale Land Use 2020 - Agricultural industries
Catchment Scale Land Use 2020 - Agriculture	https://gis.environment.gov.au/gispubmap/rest/services/abares/CLUM_50m/MapServer/3	National Datasets -> Land Cover and Land Use -> Land Use and Cover -> Catchment Scale Land Use -> Catchment Scale Land Use 2020 - Agriculture
Catchment Scale Land Use 2020 - Date of mapping	https://gis.environment.gov.au/gispubmap/rest/services/abares/CLUM_50m/MapServer/5	National Datasets -> Land Cover and Land Use -> Land Use and Cover -> Catchment Scale Land Use -> Catchment Scale Land Use 2020 - Date of mapping

Catchment Scale Land Use 2020 - Primary classification	https://gis.environment.gov.au/gispubmap/rest/services/abares/CLUM_50m/MapServer/0	National Datasets -> Land Cover and Land Use -> Land Use and Cover -> Catchment Scale Land Use -> Catchment Scale Land Use 2020 - Primary classification
Catchment Scale Land Use 2020 - Scale of mapping	https://gis.environment.gov.au/gispubmap/rest/services/abares/CLUM_50m/MapServer/6	National Datasets -> Land Cover and Land Use -> Land Use and Cover -> Catchment Scale Land Use -> Catchment Scale Land Use 2020 - Scale of mapping
Catchment Scale Land Use 2020 - Secondary classification	https://gis.environment.gov.au/gispubmap/rest/services/abares/CLUM_50m/MapServer/1	National Datasets -> Land Cover and Land Use -> Land Use and Cover -> Catchment Scale Land Use -> Catchment Scale Land Use 2020 - Secondary classification
Fire in Australia's Forests (Number of fires 2011-12 to 2015-16)	https://www.asris.csiro.au/arcgis/rest/services/abares/fire_in_australias_forests_2011_2016/MapServer	National Datasets -> Land Cover and Land Use -> Land Use and Cover -> Fire in Australiaâ€™s Forests (Number of fires 2011-12 to 2015-16)
Fires in Australias Forests (Fire Type 2011-12 to 2015-16)	https://www.asris.csiro.au/arcgis/rest/services/abares/fire_in_australias_forests_2011_2016/MapServer	National Datasets -> Land Cover and Land Use -> Land Use and Cover -> Fires in Australias Forests (Fire Type 2011-12 to 2015-16)
Forests of Australia (2018)	http://www.asris.csiro.au/arcgis/rest/services/abares/forests_of_australia_2018/MapServer	National Datasets -> Land Cover and Land Use -> Land Use and Cover -> Forests of Australia (2018)
Land Cover	http://services.ga.gov.au/gis/rest/services/Land_Cover_WM/MapServer	National Datasets -> Land Cover and Land Use -> Land Use and Cover -> Land Cover
Tenure of Australia's forests (2018)	https://www.asris.csiro.au/arcgis/rest/services/abares/tenure_of_australias_forests_2018/MapServer	National Datasets -> Land Cover and Land Use -> Land Use and Cover -> Tenure of Australia's forests (2018)
Mineralogy	https://services.ga.gov.au/gis/mineralogy/wms?SERVICE=WMS&VERSION=1.3.0&REQUEST=GetCapabilities	National Datasets -> Land Cover and Land Use -> Mineralogy

All Mineral Analyses	https://services.ga.gov.au/gis/mineralogy/wms?SERVICE=WMS&VERSION=1.3.0&REQUEST=GetCapabilities	National Datasets -> Land Cover and Land Use -> Mineralogy -> All Mineral Analyses
Heavy Mineral Analyses	https://services.ga.gov.au/gis/mineralogy/wms?SERVICE=WMS&VERSION=1.3.0&REQUEST=GetCapabilities	National Datasets -> Land Cover and Land Use -> Mineralogy -> Heavy Mineral Analyses
NGSA Catchments	https://services.ga.gov.au/gis/mineralogy/wms?SERVICE=WMS&VERSION=1.3.0&REQUEST=GetCapabilities	National Datasets -> Land Cover and Land Use -> Mineralogy -> NGSA Catchments
National Soil Attributes		National Datasets -> Land Cover and Land Use -> National Soil Attributes
Available Water Capacity		National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Available Water Capacity
Available Water Capacity of the soil within the 0 - 5 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/AWC_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Available Water Capacity -> Available Water Capacity of the soil within the 0 - 5 cm depth layer
Available Water Capacity of the soil within the 100 - 200 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/AWC_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Available Water Capacity -> Available Water Capacity of the soil within the 100 - 200 cm depth layer
Available Water Capacity of the soil within the 15 - 30 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/AWC_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Available Water Capacity -> Available Water Capacity of the soil within the 15 - 30 cm depth layer
Available Water Capacity of the soil within the 30 - 60 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/AWC_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Available Water Capacity -> Available Water Capacity of the soil within the 30 - 60 cm depth layer

Available Water Capacity of the soil within the 5 - 15 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/AWC_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Available Water Capacity -> Available Water Capacity of the soil within the 5 - 15 cm depth layer
Available Water Capacity of the soil within the 60 - 100 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/AWC_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Available Water Capacity -> Available Water Capacity of the soil within the 60 - 100 cm depth layer
Bulk Density (Whole Earth)		National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Bulk Density (Whole Earth)
Bulk Density of the soil within the 0 - 5 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/BDW_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Bulk Density (Whole Earth) -> Bulk Density of the soil within the 0 - 5 cm depth layer
Bulk Density of the soil within the 100 - 200 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/BDW_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Bulk Density (Whole Earth) -> Bulk Density of the soil within the 100 - 200 cm depth layer
Bulk Density of the soil within the 15 - 30 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/BDW_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Bulk Density (Whole Earth) -> Bulk Density of the soil within the 15 - 30 cm depth layer
Bulk Density of the soil within the 30 - 60 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/BDW_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Bulk Density (Whole Earth) -> Bulk Density of the soil within the 30 - 60 cm depth layer
Bulk Density of the soil within the 5 - 15 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/BDW_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Bulk Density (Whole Earth) -> Bulk Density of the soil within the 5 - 15 cm depth layer
Bulk Density of the soil within the 60 - 100 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/BDW_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Bulk Density (Whole Earth) -> Bulk Density of the soil within the 60 - 100 cm depth layer

Clay Content		National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Clay Content
Clay Content of the soil within the 0 - 5 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/CLY_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Clay Content -> Clay Content of the soil within the 0 - 5 cm depth layer
Clay Content of the soil within the 100 - 200 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/CLY_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Clay Content -> Clay Content of the soil within the 100 - 200 cm depth layer
Clay Content of the soil within the 15 - 30 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/CLY_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Clay Content -> Clay Content of the soil within the 15 - 30 cm depth layer
Clay Content of the soil within the 30 - 60 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/CLY_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Clay Content -> Clay Content of the soil within the 30 - 60 cm depth layer
Clay Content of the soil within the 5 - 15 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/CLY_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Clay Content -> Clay Content of the soil within the 5 - 15 cm depth layer
Clay Content of the soil within the 60 - 100 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/CLY_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Clay Content -> Clay Content of the soil within the 60 - 100 cm depth layer
Depth of Regolith	https://www.asris.csiro.au/arcgis/rest/services/TERN/DER_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Depth of Regolith
Depth of Soil	https://www.asris.csiro.au/arcgis/rest/services/TERN/DES_ACLEP_AU_NAT_C_V1/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Depth of Soil

Effective Cation Exchange Capacity		National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Effective Cation Exchange Capacity
Effective Cation Exchange Capacity of the soil within the 0 - 5 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/ECE_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Effective Cation Exchange Capacity -> Effective Cation Exchange Capacity of the soil within the 0 - 5 cm depth
Effective Cation Exchange Capacity of the soil within the 100 - 200 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/ECE_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Effective Cation Exchange Capacity -> Effective Cation Exchange Capacity of the soil within the 100 - 200 cm depth
Effective Cation Exchange Capacity of the soil within the 15 - 30 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/ECE_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Effective Cation Exchange Capacity -> Effective Cation Exchange Capacity of the soil within the 15 - 30 cm depth
Effective Cation Exchange Capacity of the soil within the 30 - 60 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/ECE_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Effective Cation Exchange Capacity -> Effective Cation Exchange Capacity of the soil within the 30 - 60 cm depth
Effective Cation Exchange Capacity of the soil within the 5 - 15 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/ECE_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Effective Cation Exchange Capacity -> Effective Cation Exchange Capacity of the soil within the 5 - 15 cm depth
Effective Cation Exchange Capacity of the soil within the 60 - 100 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/ECE_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Effective Cation Exchange Capacity -> Effective Cation Exchange Capacity of the soil within the 60 - 100 cm depth
Organic Carbon		National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Organic Carbon
Organic Carbon of the soil within the 0 - 5 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/SOC_ACLEP_AU_TRN_N/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Organic Carbon -> Organic Carbon of the soil within the 0 - 5 cm depth layer

Organic Carbon of the soil within the 100 - 200 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/SOC_ACLEP_AU_TRN_N/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Organic Carbon -> Organic Carbon of the soil within the 100 - 200 cm depth layer
Organic Carbon of the soil within the 15 - 30 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/SOC_ACLEP_AU_TRN_N/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Organic Carbon -> Organic Carbon of the soil within the 15 - 30 cm depth layer
Organic Carbon of the soil within the 30 - 60 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/SOC_ACLEP_AU_TRN_N/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Organic Carbon -> Organic Carbon of the soil within the 30 - 60 cm depth layer
Organic Carbon of the soil within the 5 - 15 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/SOC_ACLEP_AU_TRN_N/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Organic Carbon -> Organic Carbon of the soil within the 5 - 15 cm depth layer
Organic Carbon of the soil within the 60 - 100 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/SOC_ACLEP_AU_TRN_N/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Organic Carbon -> Organic Carbon of the soil within the 60 - 100 cm depth layer
ph in Calcium Chloride		National Datasets -> Land Cover and Land Use -> National Soil Attributes -> ph in Calcium Chloride
pH in Calcium Chloride of the soil within the 0 - 5 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/PHC_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> ph in Calcium Chloride -> pH in Calcium Chloride of the soil within the 0 - 5 cm depth layer
pH in Calcium Chloride of the soil within the 100 - 200 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/PHC_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> ph in Calcium Chloride -> pH in Calcium Chloride of the soil within the 100 - 200 cm depth layer
pH in Calcium Chloride of the soil within the 15 - 30 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/PHC_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> ph in Calcium Chloride -> pH in Calcium Chloride of the soil within the 15 - 30 cm depth layer

pH in Calcium Chloride of the soil within the 30 - 60 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/PHC_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> ph in Calcium Chloride -> pH in Calcium Chloride of the soil within the 30 - 60 cm depth layer
pH in Calcium Chloride of the soil within the 5 - 15 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/PHC_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> ph in Calcium Chloride -> pH in Calcium Chloride of the soil within the 5 - 15 cm depth layer
pH in Calcium Chloride of the soil within the 60 - 100 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/PHC_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> ph in Calcium Chloride -> pH in Calcium Chloride of the soil within the 60 - 100 cm depth layer
Sand Content		National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Sand Content
Sand Content of the soil within the 0 - 5 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/SND_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Sand Content -> Sand Content of the soil within the 0 - 5 cm depth layer
Sand Content of the soil within the 100 - 200 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/SND_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Sand Content -> Sand Content of the soil within the 100 - 200 cm depth layer
Sand Content of the soil within the 15 - 30 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/SND_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Sand Content -> Sand Content of the soil within the 15 - 30 cm depth layer
Sand Content of the soil within the 30 - 60 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/SND_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Sand Content -> Sand Content of the soil within the 30 - 60 cm depth layer
Sand Content of the soil within the 5 - 15 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/SND_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Sand Content -> Sand Content of the soil within the 5 - 15 cm depth layer

Sand Content of the soil within the 60 - 100 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/SND_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Sand Content -> Sand Content of the soil within the 60 - 100 cm depth layer
Silt Content		National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Silt Content
Silt Content of the soil within the 0 - 5 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/SLT_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Silt Content -> Silt Content of the soil within the 0 - 5 cm depth layer
Silt Content of the soil within the 100 - 200 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/SLT_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Silt Content -> Silt Content of the soil within the 100 - 200 cm depth layer
Silt Content of the soil within the 15 - 30 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/SLT_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Silt Content -> Silt Content of the soil within the 15 - 30 cm depth layer
Silt Content of the soil within the 30 - 60 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/SLT_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Silt Content -> Silt Content of the soil within the 30 - 60 cm depth layer
Silt Content of the soil within the 5 - 15 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/SLT_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Silt Content -> Silt Content of the soil within the 5 - 15 cm depth layer
Silt Content of the soil within the 60 - 100 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/SLT_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Silt Content -> Silt Content of the soil within the 60 - 100 cm depth layer
Total Nitrogen		National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Total Nitrogen

Total Nitrogen of the soil within the 0 - 5 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/NTO_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Total Nitrogen -> Total Nitrogen of the soil within the 0 - 5 cm depth layer
Total Nitrogen of the soil within the 100 - 200 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/NTO_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Total Nitrogen -> Total Nitrogen of the soil within the 100 - 200 cm depth layer
Total Nitrogen of the soil within the 15 - 30 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/NTO_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Total Nitrogen -> Total Nitrogen of the soil within the 15 - 30 cm depth layer
Total Nitrogen of the soil within the 30 - 60 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/NTO_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Total Nitrogen -> Total Nitrogen of the soil within the 30 - 60 cm depth layer
Total Nitrogen of the soil within the 5 - 15 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/NTO_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Total Nitrogen -> Total Nitrogen of the soil within the 5 - 15 cm depth layer
Total Nitrogen of the soil within the 60 - 100 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/NTO_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Total Nitrogen -> Total Nitrogen of the soil within the 60 - 100 cm depth layer
Total Phosphorus		National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Total Phosphorus
Total Phosphorus of the soil within the 0 - 5 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/PTO_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Total Phosphorus -> Total Phosphorus of the soil within the 0 - 5 cm depth layer
Total Phosphorus of the soil within the 100 - 200 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/PTO_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Total Phosphorus -> Total Phosphorus of the soil within the 100 - 200 cm depth layer

Total Phosphorus of the soil within the 15 - 30 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/PTO_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Total Phosphorus -> Total Phosphorus of the soil within the 15 - 30 cm depth layer
Total Phosphorus of the soil within the 30 - 60 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/PTO_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Total Phosphorus -> Total Phosphorus of the soil within the 30 - 60 cm depth layer
Total Phosphorus of the soil within the 5 - 15 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/PTO_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Total Phosphorus -> Total Phosphorus of the soil within the 5 - 15 cm depth layer
Total Phosphorus of the soil within the 60 - 100 cm depth layer	https://www.asris.csiro.au/arcgis/rest/services/TERN/PTO_ACLEP_AU_NAT_C/MapServer	National Datasets -> Land Cover and Land Use -> National Soil Attributes -> Total Phosphorus -> Total Phosphorus of the soil within the 60 - 100 cm depth layer
Radiation		National Datasets -> Land Cover and Land Use -> Radiation
Prescott Index	https://www.asris.csiro.au/arcgis/rest/services/TERN/SRTM_attributes_3s_ACLEP_AU/MapServer	National Datasets -> Land Cover and Land Use -> Radiation -> Prescott Index
Radiation [SRAD]		National Datasets -> Land Cover and Land Use -> Radiation -> Radiation [SRAD]
Net Radiation [January]	https://www.asris.csiro.au/arcgis/rest/services/TERN/SRTM_attributes_3s_ACLEP_AU/MapServer	National Datasets -> Land Cover and Land Use -> Radiation -> Radiation [SRAD] -> Net Radiation [January]
Net Radiation [July]	https://www.asris.csiro.au/arcgis/rest/services/TERN/SRTM_attributes_3s_ACLEP_AU/MapServer	National Datasets -> Land Cover and Land Use -> Radiation -> Radiation [SRAD] -> Net Radiation [July]

Total Shortwave Sloping Surf [January]	https://www.asris.csiro.au/arcgis/rest/services/TERN/SRTM_attributes_3s_ACLEP_AU/MapServer	National Datasets -> Land Cover and Land Use -> Radiation -> Radiation [SRAD] -> Total Shortwave Sloping Surf [January]
Total Shortwave Sloping Surf [July]	https://www.asris.csiro.au/arcgis/rest/services/TERN/SRTM_attributes_3s_ACLEP_AU/MapServer	National Datasets -> Land Cover and Land Use -> Radiation -> Radiation [SRAD] -> Total Shortwave Sloping Surf [July]
Topography		National Datasets -> Land Cover and Land Use -> Topography
Australia 250K Topographic Map 2008	http://services.ga.gov.au/gis/rest/services/NATMAP_Digital_Maps_250K_2008Edition_WM/MapServer	National Datasets -> Land Cover and Land Use -> Topography -> Australia 250K Topographic Map 2008
Multi-Scale Topographic Position	https://ows.services.dea.ga.gov.au/	National Datasets -> Land Cover and Land Use -> Topography -> Multi-Scale Topographic Position
SRTM Topographic Position Index	https://www.asris.csiro.au/arcgis/rest/services/TERN/SRTM_attributes_3s_ACLEP_AU/MapServer	National Datasets -> Land Cover and Land Use -> Topography -> SRTM Topographic Position Index
Topographic Wetness Index	https://www.asris.csiro.au/arcgis/rest/services/TERN/SRTM_attributes_3s_ACLEP_AU/MapServer	National Datasets -> Land Cover and Land Use -> Topography -> Topographic Wetness Index
TPI Mask	https://www.asris.csiro.au/arcgis/rest/services/TERN/SRTM_attributes_3s_ACLEP_AU/MapServer	National Datasets -> Land Cover and Land Use -> Topography -> TPI Mask
Marine and Oceans		National Datasets -> Marine and Oceans

Australian Submarine Canyons	http://services.ga.gov.au/gis/services/Submarine_Canyons/MapServer/WMSServer?request=GetCapabilities&service=WMS	National Datasets -> Marine and Oceans -> Australian Submarine Canyons
Bathymetry		National Datasets -> Marine and Oceans -> Bathymetry
Coastal Waters Act 1970& 1980	https://services.ga.gov.au/gis/services/CW_1970_1980/MapServer/WMSServer	National Datasets -> Marine and Oceans -> Bathymetry -> Coastal Waters Act 1970& 1980
Geoscience Australia Marine Data (WFS)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS)
AHO Reference Surface (Broome) 2023 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> AHO Reference Surface (Broome) 2023 0.5m L0 Coverage
AHO Reference Surface (Cairns) Site1 2023 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> AHO Reference Surface (Cairns) Site1 2023 0.5m L0 Coverage
AHO Reference Surface (Cairns) Site2 2023 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> AHO Reference Surface (Cairns) Site2 2023 0.5m L0 Coverage
AHO Reference Surface (Cairns) Site3 2023 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> AHO Reference Surface (Cairns) Site3 2023 0.5m L0 Coverage
AHO Reference Surface (Darwin) Site1 2023 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> AHO Reference Surface (Darwin) Site1 2023 0.5m L0 Coverage

AHO Reference Surface (Darwin) Site2 2023 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> AHO Reference Surface (Darwin) Site2 2023 0.5m L0 Coverage
AHO Reference Surface (Hobart) Site1 0.5m 2023 0.5-1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> AHO Reference Surface (Hobart) Site1 0.5m 2023 0.5-1m L0 Coverage
AHO Reference Surface (Hobart) Site2 1m 2023 0.5-1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> AHO Reference Surface (Hobart) Site2 1m 2023 0.5-1m L0 Coverage
AHO Reference Surface (Hobart) Site3 1m 2023 0.5-1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> AHO Reference Surface (Hobart) Site3 1m 2023 0.5-1m L0 Coverage
AHO Reference Surface (Lombadina Point) 2023 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> AHO Reference Surface (Lombadina Point) 2023 0.5m L0 Coverage
AHO Reference Surface (Rottnest) Site1 0.5m 2023 0.5-2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> AHO Reference Surface (Rottnest) Site1 0.5m 2023 0.5-2m L0 Coverage
AHO Reference Surface (Rottnest) Site2 2m 2023 0.5-2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> AHO Reference Surface (Rottnest) Site2 2m 2023 0.5-2m L0 Coverage
AHO Reference Surface (Torres Strait) Site1 2023 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> AHO Reference Surface (Torres Strait) Site1 2023 0.5m L0 Coverage
AHO Reference Surface (Torres Strait) Site2 2023 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> AHO Reference Surface (Torres Strait) Site2 2023 0.5m L0 Coverage

AHO ReferenceSurface (Adelaide) Site1 2023 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> AHO ReferenceSurface (Adelaide) Site1 2023 1m L0 Coverage
AHO ReferenceSurface (Adelaide) Site2 2023 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> AHO ReferenceSurface (Adelaide) Site2 2023 1m L0 Coverage
AHO ReferenceSurface (Banks Strait) 2023 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> AHO ReferenceSurface (Banks Strait) 2023 0.5m L0 Coverage
Abbot Point to Hydrographers Passage (HIPP SI 1007) Bathymetry 2020 30m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Abbot Point to Hydrographers Passage (HIPP SI 1007) Bathymetry 2020 30m L0
Apollo Marine Park Bathymetry 2020 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Apollo Marine Park Bathymetry 2020 2m L0 Coverage
Approaches to Darwin, Beagle Gulf (HIPP SI 1002) Bathymetry 2020 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Approaches to Darwin, Beagle Gulf (HIPP SI 1002) Bathymetry 2020 30m
Approaches to Newcastle, NSW (HIPP SI 1001) Bathymetry 2020 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Approaches to Newcastle, NSW (HIPP SI 1001) Bathymetry 2020 30m L0
Arafura Marine Park Bathymetry 2021 6m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Arafura Marine Park Bathymetry 2021 6m L0 Coverage
Arafura Marine Park Bathymetry 5m 2005 5m - 8m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Arafura Marine Park Bathymetry 5m 2005 5m - 8m L0 Coverage

Arafura Marine Park Bathymetry 8m 2005 5m - 8m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Arafura Marine Park Bathymetry 8m 2005 5m - 8m L0 Coverage
Ashmore Reef and Cartier Island Marine Parks (Ashmore Reef) Bathymetry 2020	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Ashmore Reef and Cartier Island Marine Parks (Ashmore Reef)
Ashmore Reef and Cartier Island Marine Parks (Cartier Island) Bathymetry 2020	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Ashmore Reef and Cartier Island Marine Parks (Cartier Island)
Ashmore Reef Marine Park Bathymetry 2021 16m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Ashmore Reef Marine Park Bathymetry 2021 16m L0 Coverage
AusSeabed Bathymetry Compilations Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> AusSeabed Bathymetry Compilations Coverage
AusSeabed Bathymetry Surveys Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> AusSeabed Bathymetry Surveys Coverage
Australian Bathymetry and Topography 2023 250m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Australian Bathymetry and Topography 2023 250m L0 Coverage
Australian Bathymetry Topography (Torres Strait) 2023 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Australian Bathymetry Topography (Torres Strait) 2023 30m L0 Coverage
Austrea 1 UTM52 Bathymetry 1999 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Austrea 1 UTM52 Bathymetry 1999 100m L0 Coverage

Austrea 1 UTM53 Bathymetry 1999 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Austrea 1 UTM53 Bathymetry 1999 100m L0 Coverage
Austrea 1 UTM54 Bathymetry 1999 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Austrea 1 UTM54 Bathymetry 1999 100m L0 Coverage
Austrea 1 UTM55 Bathymetry 1999 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Austrea 1 UTM55 Bathymetry 1999 100m L0 Coverage
Austrea 1 UTM56 Bathymetry 1999 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Austrea 1 UTM56 Bathymetry 1999 100m L0 Coverage
Austrea 1 UTM57 Bathymetry 1999 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Austrea 1 UTM57 Bathymetry 1999 100m L0 Coverage
Austrea 1 UTM58 Bathymetry 1999 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Austrea 1 UTM58 Bathymetry 1999 100m L0 Coverage
Backstairs Passage, SA (HIPP SI 1012) Bathymetry 2021 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Backstairs Passage, SA (HIPP SI 1012) Bathymetry 2021 30m L0 Coverage
Banks Strait Bathymetry 2018 4m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Banks Strait Bathymetry 2018 4m L0 Coverage
Banks Strait to Cape Barren, TAS (HIPP SI 1024) Bathymetry 2021 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Banks Strait to Cape Barren, TAS (HIPP SI 1024) Bathymetry 2021 30m L0

Banks Strait, TAS (HIPP SI 1020) Bathymetry 2021 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Banks Strait, TAS (HIPP SI 1020) Bathymetry 2021 30m L0 Coverage
Bass Pyramid to Wright Block (HIPP SI 1030) Bathymetry 2023 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Bass Pyramid to Wright Block (HIPP SI 1030) Bathymetry 2023 30m L0
Bass Strait Bathymetry 2022 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Bass Strait Bathymetry 2022 30m L0 Coverage
Beagle Marine Park tile s39 5e146 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Beagle Marine Park tile s39 5e146 2018 1m L0 Coverage
Beagle Marine Park tile s39 5e147 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Beagle Marine Park tile s39 5e147 2018 1m L0 Coverage
Beagle Marine Park tile s40 0e146 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Beagle Marine Park tile s40 0e146 2018 1m L0 Coverage
Beagle Marine Park tile s40 0e146_5 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Beagle Marine Park tile s40 0e146_5 2018 1m L0 Coverage
Beagle Marine Park tile s40 0e147 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Beagle Marine Park tile s40 0e147 2018 1m L0 Coverage
Beagle Marine Park tile s40 5e145_5 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Beagle Marine Park tile s40 5e145_5 2018 1m L0 Coverage

Beagle Marine Park tile s40 5e146 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Beagle Marine Park tile s40 5e146 2018 1m L0 Coverage
Beagle Marine Park tile s40 5e147 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Beagle Marine Park tile s40 5e147 2018 1m L0 Coverage
Beagle Marine Park tile s41 0e145 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Beagle Marine Park tile s41 0e145 2018 1m L0 Coverage
Beagle Marine Park tile s41 0e145_5 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Beagle Marine Park tile s41 0e145_5 2018 1m L0 Coverage
Beagle Marine Park tile s41 0e146_5 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Beagle Marine Park tile s41 0e146_5 2018 1m L0 Coverage
Bonaparte and Browse basins 3D Seismic derived bathymetry compilation 2022	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Bonaparte and Browse basins 3D Seismic derived bathymetry
Booby Island to D'Arcole Islands, Bonaparte Archipelago (HIPP SI 1026) Bathymetry	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Booby Island to D'Arcole Islands, Bonaparte Archipelago (HIPP SI 1026)
Bremer Denmark Sub-basins Bathymetry 2019 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Bremer Denmark Sub-basins Bathymetry 2019 100m L0 Coverage
Bremer Denmark Sub-basins Bathymetry 2019 20m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Bremer Denmark Sub-basins Bathymetry 2019 20m L0 Coverage

Bremer Denmark Sub-basins Bathymetry 2019 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Bremer Denmark Sub-basins Bathymetry 2019 50m L0 Coverage
Bremer Leeuwin and Perth Canyons Bathymetry 11m 6 2020 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Bremer Leeuwin and Perth Canyons Bathymetry 11m 6 2020 2m - 64m L0
Bremer Leeuwin and Perth Canyons Bathymetry 16m 7 2020 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Bremer Leeuwin and Perth Canyons Bathymetry 16m 7 2020 2m - 64m L0
Bremer Leeuwin and Perth Canyons Bathymetry 2m 9 2020 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2m 9 2020 2m - 64m L0
Bremer Leeuwin and Perth Canyons Bathymetry 32m 4 2020 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Bremer Leeuwin and Perth Canyons Bathymetry 32m 4 2020 2m - 64m L0
Bremer Leeuwin and Perth Canyons Bathymetry 3m 1 2020 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Bremer Leeuwin and Perth Canyons Bathymetry 3m 1 2020 2m - 64m L0
Bremer Leeuwin and Perth Canyons Bathymetry 64m 2 2020 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Bremer Leeuwin and Perth Canyons Bathymetry 64m 2 2020 2m - 64m L0
Bremer Leeuwin and Perth Canyons Bathymetry 64m 5 2020 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Bremer Leeuwin and Perth Canyons Bathymetry 64m 5 2020 2m - 64m L0
Bremer Leeuwin and Perth Canyons Bathymetry 64m 8 2020 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Bremer Leeuwin and Perth Canyons Bathymetry 64m 8 2020 2m - 64m L0

Bremer Leeuwin and Perth Canyons Bathymetry 7m 3 2020 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Bremer Leeuwin and Perth Canyons Bathymetry 7m 3 2020 2m - 64m L0
Bremer Marine Park Bathymetry 2018 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Bremer Marine Park Bathymetry 2018 100m L0 Coverage
Bremer Marine Park Bathymetry 2018 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Bremer Marine Park Bathymetry 2018 30m L0 Coverage
Bremer Marine Park Bathymetry 2018 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Bremer Marine Park Bathymetry 2018 50m L0 Coverage
Bremer Marine Park Bathymetry 20m 2018 20m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Bremer Marine Park Bathymetry 20m 2018 20m L0 Coverage
Bunurong Marine National Park Bathymetry 2017 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Bunurong Marine National Park Bathymetry 2017 2m L0 Coverage
Bynoe Harbour Bathymetry 2016 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Bynoe Harbour Bathymetry 2016 1m L0 Coverage
Bynoe Harbour Bathymetry v1 2016 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Bynoe Harbour Bathymetry v1 2016 2m L0 Coverage
Camden Sound (North-West) WA (HIPP SI 1015) Bathymetry 2022 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Camden Sound (North-West) WA (HIPP SI 1015) Bathymetry 2022 30m

Cape Barren to Babel Island, TAS (HIPP SI 1035) Bathymetry 2021 30m L0 Coverage 333	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Cape Barren to Babel Island, TAS (HIPP SI 1035) Bathymetry 2021 30m L0
	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Cape Fourcroy (West) (HIPP SI 1043) Bathymetry 2023 30m L0 Coverage
Cape Leeuwin, WA (HIPP SI 1031) Bathymetry 2022 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Cape Leeuwin, WA (HIPP SI 1031) Bathymetry 2022 30m L0 Coverage
Cape Range Canyon Bathymetry 16m 2020 16m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Cape Range Canyon Bathymetry 16m 2020 16m - 64m L0 Coverage
Cape Range Canyon Bathymetry 64m 2020 16m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Cape Range Canyon Bathymetry 64m 2020 16m - 64m L0 Coverage
Carnarvon Shelf Bathymetry 1 2008 3m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Carnarvon Shelf Bathymetry 1 2008 3m L0 Coverage
Carnarvon Shelf Bathymetry 2 2008 3m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Carnarvon Shelf Bathymetry 2 2008 3m L0 Coverage
Carnarvon Shelf Bathymetry 3 2008 3m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Carnarvon Shelf Bathymetry 3 2008 3m L0 Coverage
Carnarvon Shelf Bathymetry 4 2008 3m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Carnarvon Shelf Bathymetry 4 2008 3m L0 Coverage

Carnarvon Shelf Bathymetry 5 2008 3m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Carnarvon Shelf Bathymetry 5 2008 3m L0 Coverage
Carnarvon Shelf Bathymetry 6 2008 3m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Carnarvon Shelf Bathymetry 6 2008 3m L0 Coverage
Carpentaria Reef Bathymetry Z53S 4m 2005 4m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Carpentaria Reef Bathymetry Z53S 4m 2005 4m - 7m L0 Coverage
Carpentaria Reef Bathymetry Z53S 7m 2005 4m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Carpentaria Reef Bathymetry Z53S 7m 2005 4m - 7m L0 Coverage
Carpentaria Reef Bathymetry Z54S 4m 2005 4m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Carpentaria Reef Bathymetry Z54S 4m 2005 4m - 7m L0 Coverage
Carpentaria Reef Bathymetry Z54S 5m 2005 4m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Carpentaria Reef Bathymetry Z54S 5m 2005 4m - 7m L0 Coverage
Casey Station Bathymetry 2013 - 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Casey Station Bathymetry 2013 - 2015 1m L0 Coverage
Casey Station Bathymetry 2014 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Casey Station Bathymetry 2014 1m L0 Coverage
Casey Station Bathymetry v1 2014 4m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Casey Station Bathymetry v1 2014 4m L0 Coverage

Caswell Basin Bathymetry Area 01 2015 1m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Caswell Basin Bathymetry Area 01 2015 1m - 7m L0 Coverage
Caswell Basin Bathymetry Area 02 2015 1m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Caswell Basin Bathymetry Area 02 2015 1m - 7m L0 Coverage
Caswell Basin Bathymetry Area 03 2015 1m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Caswell Basin Bathymetry Area 03 2015 1m - 7m L0 Coverage
Caswell Basin Bathymetry Area 04 2015 1m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Caswell Basin Bathymetry Area 04 2015 1m - 7m L0 Coverage
Caswell Basin Bathymetry Area 05 2015 1m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Caswell Basin Bathymetry Area 05 2015 1m - 7m L0 Coverage
Caswell Basin Bathymetry Area 06 2015 1m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Caswell Basin Bathymetry Area 06 2015 1m - 7m L0 Coverage
Caswell Basin Bathymetry Area 07 2015 1m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Caswell Basin Bathymetry Area 07 2015 1m - 7m L0 Coverage
Caswell Basin Bathymetry Area A3 2015 1m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Caswell Basin Bathymetry Area A3 2015 1m - 7m L0 Coverage
Caswell Basin Bathymetry Area A4 2015 1m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Caswell Basin Bathymetry Area A4 2015 1m - 7m L0 Coverage

Christmas Island DEM 2010 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Christmas Island DEM 2010 100m L0 Coverage
Christmas Island DEM 2010 250m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Christmas Island DEM 2010 250m L0 Coverage
Christmas Island DEM 2010 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Christmas Island DEM 2010 50m L0 Coverage
Clarence Strait to Dundas Strait (HIPP SI 1027) Bathymetry 2022 30m L0 Coverage		Clarence Strait to Dundas Strait (HIPP SI 1027) Bathymetry 2022 30m L0 Coverage
Cocos (Keeling) Island DEM 2010 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Cocos (Keeling) Island DEM 2010 100m L0 Coverage
Cocos (Keeling) Island DEM 2010 10m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Cocos (Keeling) Island DEM 2010 10m L0 Coverage
Cocos (Keeling) Island DEM 2010 250m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Cocos (Keeling) Island DEM 2010 250m L0 Coverage
Cocos (Keeling) Island DEM 2010 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Cocos (Keeling) Island DEM 2010 50m L0 Coverage
Coral Sea Canyons and Reef Bathymetry 16m 2020 16m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Coral Sea Canyons and Reef Bathymetry 16m 2020 16m - 64m L0 Coverage

Coral Sea Canyons and Reef Bathymetry 64m 2020 16m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Coral Sea Canyons and Reef Bathymetry 64m 2020 16m - 64m L0 Coverage
Darwin Harbour Bathymetry 2010 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Darwin Harbour Bathymetry 2010 1m L0 Coverage
Darwin Harbour Bathymetry 2011 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Darwin Harbour Bathymetry 2011 1m L0 Coverage
Darwin Harbour Bathymetry 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Darwin Harbour Bathymetry 2015 1m L0 Coverage
Davis Harbour Antarctica 2010 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Davis Harbour Antarctica 2010 2m L0 Coverage
Davis Harbour Bathymetry v1 2017 11m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Davis Harbour Bathymetry v1 2017 11m L0 Coverage
Deep Tow Side Scan Sonar 2014-2016 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Deep Tow Side Scan Sonar 2014-2016 5m L0 Coverage
DHJ Synthetic Aperture Sonar 2016 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> DHJ Synthetic Aperture Sonar 2016 5m L0 Coverage
Eclipse Shoals to Lombadina Point, Kimberley region (HIPP SI 1025) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Eclipse Shoals to Lombadina Point, Kimberley region (HIPP SI 1025)

Elizabeth Middleton Reef Bathymetry 2020 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Elizabeth Middleton Reef Bathymetry 2020 5m L0 Coverage
Faust Capel Basin Bathymetry Area 01 NZ 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Faust Capel Basin Bathymetry Area 01 NZ 2007 20m - 100m L0 Coverage
Faust Capel Basin Bathymetry Area 02 NZ 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Faust Capel Basin Bathymetry Area 02 NZ 2007 20m - 100m L0 Coverage
Faust Capel Basin Bathymetry Area 03 Aus 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Faust Capel Basin Bathymetry Area 03 Aus 2007 20m - 100m L0 Coverage
Faust Capel Basin Bathymetry Area 03 NZ 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Faust Capel Basin Bathymetry Area 03 NZ 2007 20m - 100m L0 Coverage
Faust Capel Basin Bathymetry Area 04 Aus 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Faust Capel Basin Bathymetry Area 04 Aus 2007 20m - 100m L0 Coverage
Faust Capel Basin Bathymetry Area 05 Aus 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Faust Capel Basin Bathymetry Area 05 Aus 2007 20m - 100m L0 Coverage
Faust Capel Basin Bathymetry Area 07 Aus 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Faust Capel Basin Bathymetry Area 07 Aus 2007 20m - 100m L0 Coverage
Flinders Commonwealth Marine Reserve Bathymetry 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Flinders Commonwealth Marine Reserve Bathymetry 2012 2m L0

Flinders Island NE, TAS (HIPP SI 1036) Bathymetry 2021 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Flinders Island NE, TAS (HIPP SI 1036) Bathymetry 2021 30m L0 Coverage
Forster (Cape Hawke to Black Head) NSW Backscatter 2019 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Forster (Cape Hawke to Black Head) NSW Backscatter 2019 5m L0
Forster (Cape Hawke to Black Head) NSW Bathymetry 2019 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Forster (Cape Hawke to Black Head) NSW Bathymetry 2019 5m L0
Fortescue Bay Bathymetry 2009 1m - 1.6m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Fortescue Bay Bathymetry 2009 1m - 1.6m L0 Coverage
Fremantle Hobart (SOJN05MV) UTM50 1997 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Fremantle Hobart (SOJN05MV) UTM50 1997 128m L0 Coverage
Fremantle Hobart (SOJN05MV) UTM51 1997 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Fremantle Hobart (SOJN05MV) UTM51 1997 128m L0 Coverage
Fremantle Hobart (SOJN05MV) UTM52 1997 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Fremantle Hobart (SOJN05MV) UTM52 1997 128m L0 Coverage
Fremantle Hobart (SOJN05MV) UTM53 1997 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Fremantle Hobart (SOJN05MV) UTM53 1997 128m L0 Coverage
Fremantle Hobart (SOJN05MV) UTM54 1997 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Fremantle Hobart (SOJN05MV) UTM54 1997 128m L0 Coverage

Fremantle Hobart (SOJN05MV) UTM55 1997 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Fremantle Hobart (SOJN05MV) UTM55 1997 128m L0 Coverage
Freycinet Bathymetry 2009 1m - 1.6m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Freycinet Bathymetry 2009 1m - 1.6m L0 Coverage
Friars Bathymetry 2009 1m - 1.6m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Friars Bathymetry 2009 1m - 1.6m L0 Coverage
Furneaux Group, Bass Strait (HIPP SI 1032) Bathymetry 2022 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Furneaux Group, Bass Strait (HIPP SI 1032) Bathymetry 2022 30m L0
Geographe Marine Park Bathymetry 2018 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Geographe Marine Park Bathymetry 2018 5m L0 Coverage
Gifford Guyot 100m 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Gifford Guyot 100m 2007 20m - 100m L0 Coverage
Gifford Guyot 20m 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Gifford Guyot 20m 2007 20m - 100m L0 Coverage
Gifford Guyot 50m 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Gifford Guyot 50m 2007 20m - 100m L0 Coverage
Gifford Marine Park Bathymetry 2018 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Gifford Marine Park Bathymetry 2018 30m L0 Coverage

Gippsland Basin Bathymetry 1 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Gippsland Basin Bathymetry 1 2015 1m L0 Coverage
Gippsland Basin Bathymetry 10 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Gippsland Basin Bathymetry 10 2015 1m L0 Coverage
Gippsland Basin Bathymetry 11 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Gippsland Basin Bathymetry 11 2015 1m L0 Coverage
Gippsland Basin Bathymetry 12 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Gippsland Basin Bathymetry 12 2015 1m L0 Coverage
Gippsland Basin Bathymetry 13 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Gippsland Basin Bathymetry 13 2015 1m L0 Coverage
Gippsland Basin Bathymetry 14 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Gippsland Basin Bathymetry 14 2015 1m L0 Coverage
Gippsland Basin Bathymetry 15 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Gippsland Basin Bathymetry 15 2015 1m L0 Coverage
Gippsland Basin Bathymetry 16 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Gippsland Basin Bathymetry 16 2015 1m L0 Coverage
Gippsland Basin Bathymetry 17 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Gippsland Basin Bathymetry 17 2015 1m L0 Coverage

Gippsland Basin Bathymetry 2 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Gippsland Basin Bathymetry 2 2015 1m L0 Coverage
Gippsland Basin Bathymetry 3 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Gippsland Basin Bathymetry 3 2015 1m L0 Coverage
Gippsland Basin Bathymetry 4 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Gippsland Basin Bathymetry 4 2015 1m L0 Coverage
Gippsland Basin Bathymetry 5 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Gippsland Basin Bathymetry 5 2015 1m L0 Coverage
Gippsland Basin Bathymetry 6 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Gippsland Basin Bathymetry 6 2015 1m L0 Coverage
Gippsland Basin Bathymetry 7 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Gippsland Basin Bathymetry 7 2015 1m L0 Coverage
Gippsland Basin Bathymetry 8 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Gippsland Basin Bathymetry 8 2015 1m L0 Coverage
Gippsland Basin Bathymetry 9 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Gippsland Basin Bathymetry 9 2015 1m L0 Coverage
Great Barrier Reef 2020 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Great Barrier Reef 2020 100m L0 Coverage

Great Barrier Reef A 2020 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Great Barrier Reef A 2020 30m L0 Coverage
Great Barrier Reef B 2020 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Great Barrier Reef B 2020 30m L0 Coverage
Great Barrier Reef C 2020 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Great Barrier Reef C 2020 30m L0 Coverage
Great Barrier Reef D 2020 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Great Barrier Reef D 2020 30m L0 Coverage
Great North East Channel (South-West), Torres Strait, QLD (HIPP SI 1018) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Great North East Channel (South-West), Torres Strait, QLD (HIPP SI 1018)
Great North East Channel, Torres Strait (HIPP) Bathymetry 2021 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Great North East Channel, Torres Strait (HIPP) Bathymetry 2021 30m L0
Gulf St Vincent (North), SA (HIPP SI 1008) Bathymetry 2020 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Gulf St Vincent (North), SA (HIPP SI 1008) Bathymetry 2020 30m L0 Coverage
Hay Point to Hydrographers Passage, QLD (HIPP SI 1029) Bathymetry 2022 30m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Hay Point to Hydrographers Passage, QLD (HIPP SI 1029) Bathymetry 2022 30m
HMAS Canberra Bathymetry 2020 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> HMAS Canberra Bathymetry 2020 0.5m L0 Coverage

Houtman Sub-basin Bathymetry 1 Area 01 2014 15m - 25m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Houtman Sub-basin Bathymetry 1 Area 01 2014 15m - 25m L0 Coverage
Houtman Sub-basin Bathymetry 1 Area 02 2014 15m - 25m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Houtman Sub-basin Bathymetry 1 Area 02 2014 15m - 25m L0 Coverage
Houtman Sub-basin Bathymetry 1 Area 03 2014 15m - 25m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Houtman Sub-basin Bathymetry 1 Area 03 2014 15m - 25m L0 Coverage
Houtman Sub-basin Bathymetry 1 Area 04 2014 15m - 25m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Houtman Sub-basin Bathymetry 1 Area 04 2014 15m - 25m L0 Coverage
Houtman Sub-basin Bathymetry 1 Transit 1 2014 15m - 25m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Houtman Sub-basin Bathymetry 1 Transit 1 2014 15m - 25m L0
Houtman Sub-basin Bathymetry 1 Transit 2 2014 15m - 25m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Houtman Sub-basin Bathymetry 1 Transit 2 2014 15m - 25m L0
Houtman Sub-basin Bathymetry 1 Transit 3 2014 15m - 25m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Houtman Sub-basin Bathymetry 1 Transit 3 2014 15m - 25m L0
Howard Channel (HIPP SI 1046) Bathymetry 2023 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Howard Channel (HIPP SI 1046) Bathymetry 2023 30m L0 Coverage
Hunter Marine Park 2020 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Hunter Marine Park 2020 5m L0 Coverage

Huon Bay Bathymetry 2009 1m - 1.6m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Huon Bay Bathymetry 2009 1m - 1.6m L0 Coverage
Jervis Bay 2008 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Jervis Bay 2008 2m L0 Coverage
Kangaroo Island (South-East) (HIPP SI 1023) Bathymetry 2023 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	Kangaroo Island (South-East) (HIPP SI 1023) Bathymetry 2023 30m L0 Coverage
Kenn and Chesterfield Plateaux Bathymetry 2021 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Kenn and Chesterfield Plateaux Bathymetry 2021 64m L0 Coverage
Keppel Bay Bathymetry 2004 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Keppel Bay Bathymetry 2004 1m L0 Coverage
Kerguelen Plateau 2022 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Kerguelen Plateau 2022 100m L0 Coverage
Kimberley Region and WA Reefs Satellite-Derived (Ashmore Reef) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Kimberley Region and WA Reefs Satellite-Derived (Ashmore Reef)
Kimberley Region and WA Reefs Satellite-Derived (Browse Island) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Kimberley Region and WA Reefs Satellite-Derived (Browse Island)
Kimberley Region and WA Reefs Satellite-Derived (Cartier Island) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Kimberley Region and WA Reefs Satellite-Derived (Cartier Island)

Kimberley Region and WA Reefs Satellite-Derived (Clerke Reef) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Kimberley Region and WA Reefs Satellite-Derived (Clerke Reef)
Kimberley Region and WA Reefs Satellite-Derived (Cunningham Island) Bathymetry	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Kimberley Region and WA Reefs Satellite-Derived (Cunningham Island)
Kimberley Region and WA Reefs Satellite-Derived (kub) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Kimberley Region and WA Reefs Satellite-Derived (kub) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (kuv) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Kimberley Region and WA Reefs Satellite-Derived (kuv) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (kva) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Kimberley Region and WA Reefs Satellite-Derived (kva) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (kvb) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Kimberley Region and WA Reefs Satellite-Derived (kvb) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (kvv) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Kimberley Region and WA Reefs Satellite-Derived (kvv) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (kwb) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Kimberley Region and WA Reefs Satellite-Derived (kwb) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lbk) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Kimberley Region and WA Reefs Satellite-Derived (lbk) Bathymetry

Kimberley Region and WA Reefs Satellite-Derived (lvc) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Kimberley Region and WA Reefs Satellite-Derived (lvc) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lwc) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Kimberley Region and WA Reefs Satellite-Derived (lwc) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lwd) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Kimberley Region and WA Reefs Satellite-Derived (lwd) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lxc) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Kimberley Region and WA Reefs Satellite-Derived (lxc) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lxd) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Kimberley Region and WA Reefs Satellite-Derived (lxd) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lxe) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Kimberley Region and WA Reefs Satellite-Derived (lxe) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lyd) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Kimberley Region and WA Reefs Satellite-Derived (lyd) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lye) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Kimberley Region and WA Reefs Satellite-Derived (lye) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lyf) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Kimberley Region and WA Reefs Satellite-Derived (lyf) Bathymetry

Kimberley Region and WA Reefs Satellite-Derived (lze) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Kimberley Region and WA Reefs Satellite-Derived (lze) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (Mermaid Reef) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Kimberley Region and WA Reefs Satellite-Derived (Mermaid Reef)
Kimberley Region and WA Reefs Satellite-Derived (Scott Reef) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Kimberley Region and WA Reefs Satellite-Derived (Scott Reef)
Kimberley Region and WA Reefs Satellite-Derived (Seringapatam Reef) Bathymetry	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Kimberley Region and WA Reefs Satellite-Derived (Seringapatam Reef)
King Island North Bass Strait VIC (HIPP SI 1013) Bathymetry 2021 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> King Island North Bass Strait VIC (HIPP SI 1013) Bathymetry 2021 30m L0
Lacepede Channel, WA (HIPP SI 1014) Bathymetry 2021 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Lacepede Channel, WA (HIPP SI 1014) Bathymetry 2021 30m L0 Coverage
Leveque Shelf Bathymetry Area1 2013 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Leveque Shelf Bathymetry Area1 2013 2m L0 Coverage
Leveque Shelf Bathymetry Area10 2013 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Leveque Shelf Bathymetry Area10 2013 2m L0 Coverage
Leveque Shelf Bathymetry Area2 2013 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Leveque Shelf Bathymetry Area2 2013 2m L0 Coverage

Leveque Shelf Bathymetry Area3 2013 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Leveque Shelf Bathymetry Area3 2013 2m L0 Coverage
Leveque Shelf Bathymetry Area4 2013 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Leveque Shelf Bathymetry Area4 2013 2m L0 Coverage
Leveque Shelf Bathymetry Area5 2013 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Leveque Shelf Bathymetry Area5 2013 2m L0 Coverage
Leveque Shelf Bathymetry Trans1 2013 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Leveque Shelf Bathymetry Trans1 2013 2m L0 Coverage
Leveque Shelf Bathymetry Trans2 2013 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Leveque Shelf Bathymetry Trans2 2013 2m L0 Coverage
Leveque Shelf Bathymetry v1 2013 3m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Leveque Shelf Bathymetry v1 2013 3m L0 Coverage
Lord Howe Island Bathymetry 1 2008 10m - 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Lord Howe Island Bathymetry 1 2008 10m - 50m L0 Coverage
Lord Howe Island Bathymetry 2 2008 10m - 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Lord Howe Island Bathymetry 2 2008 10m - 50m L0 Coverage
Lord Howe Island Bathymetry 2010 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Lord Howe Island Bathymetry 2010 100m L0 Coverage

Lord Howe Island Bathymetry 2010 250m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Lord Howe Island Bathymetry 2010 250m L0 Coverage
Lord Howe Island Bathymetry 2010 40m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Lord Howe Island Bathymetry 2010 40m L0 Coverage
Lord Howe Island Bathymetry 3 2008 10m - 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Lord Howe Island Bathymetry 3 2008 10m - 50m L0 Coverage
Lord Howe Island Bathymetry 4 2008 10m - 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Lord Howe Island Bathymetry 4 2008 10m - 50m L0 Coverage
Lord Howe Island Bathymetry 5 2008 10m - 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Lord Howe Island Bathymetry 5 2008 10m - 50m L0 Coverage
Lord Howe Island Bathymetry 6 2008 10m - 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Lord Howe Island Bathymetry 6 2008 10m - 50m L0 Coverage
Lord Howe Island Bathymetry 7 2008 10m - 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Lord Howe Island Bathymetry 7 2008 10m - 50m L0 Coverage
Lord Howe Rise Bathymetry Interp 1 2017 70m - 90m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Lord Howe Rise Bathymetry Interp 1 2017 70m - 90m L0 Coverage
Lord Howe Rise Bathymetry Interp 2 2017 70m - 90m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Lord Howe Rise Bathymetry Interp 2 2017 70m - 90m L0 Coverage

Lord Howe Rise Bathymetry T2 2017 70m - 90m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Lord Howe Rise Bathymetry T2 2017 70m - 90m L0 Coverage
Lord Howe Rise Bathymetry T3 2017 70m - 90m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Lord Howe Rise Bathymetry T3 2017 70m - 90m L0 Coverage
Lord Howe Rise Bathymetry Transit 1 2017 70m - 90m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Lord Howe Rise Bathymetry Transit 1 2017 70m - 90m L0 Coverage
Lord Howe Rise Z56 Interp 2016 50 - 80m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Lord Howe Rise Z56 Interp 2016 50 - 80m L0 Coverage
Lord Howe Rise Z56 Trans 1 2016 50 - 80m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Lord Howe Rise Z56 Trans 1 2016 50 - 80m L0 Coverage
Lord Howe Rise Z56 Trans 2 2016 50 - 80m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Lord Howe Rise Z56 Trans 2 2016 50 - 80m L0 Coverage
Lord Howe Rise Z56 Trans 3 2016 50 - 80m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Lord Howe Rise Z56 Trans 3 2016 50 - 80m L0 Coverage
Lord Howe Rise Z57 Interp 2016 50 - 80m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Lord Howe Rise Z57 Interp 2016 50 - 80m L0 Coverage
Lord Howe Rise Z57 Trans 1 2016 50 - 80m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Lord Howe Rise Z57 Trans 1 2016 50 - 80m L0 Coverage

Lord Howe Rise Z57 Trans 2 2016 50 - 80m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Lord Howe Rise Z57 Trans 2 2016 50 - 80m L0 Coverage
Lord Howe Rise Z58 Interp 2016 50 - 80m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Lord Howe Rise Z58 Interp 2016 50 - 80m L0 Coverage
Lord Mayor Shoal to Pitt Shoals (HIPP SI 1042) Bathymetry 2023 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Lord Mayor Shoal to Pitt Shoals (HIPP SI 1042) Bathymetry 2023 30m L0
Macquarie Ridge 01 1994 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Macquarie Ridge 01 1994 128m L0 Coverage
Macquarie Ridge 02 1994 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Macquarie Ridge 02 1994 128m L0 Coverage
Macquarie Ridge 03 1994 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Macquarie Ridge 03 1994 128m L0 Coverage
Maria Island Bathymetry 2009 1m - 1.6m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Maria Island Bathymetry 2009 1m - 1.6m L0 Coverage
Mavis Reef (East), Bonaparte Archipelago (HIPP SI 1011) Bathymetry 2020 30m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Mavis Reef (East), Bonaparte Archipelago (HIPP SI 1011) Bathymetry 2020 30m
Mentelle Basin Bathymetry 2005 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Mentelle Basin Bathymetry 2005 50m L0 Coverage

MH370 Multibeam Echo Sounder (MBES) Search Phase 1 Backscatter Grids	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> MH370 Multibeam Echo Sounder (MBES) Search Phase 1 Backscatter
Norfolk Island Nearshore and Coastal Habitat Mapping AU420 Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Norfolk Island Nearshore and Coastal Habitat Mapping AU420 Bathymetry
North Australia Bathymetry A 2018 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> North Australia Bathymetry A 2018 30m L0 Coverage
North Australia Bathymetry B 2018 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> North Australia Bathymetry B 2018 30m L0 Coverage
North Australia Bathymetry C 2018 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> North Australia Bathymetry C 2018 30m L0 Coverage
North Australia Bathymetry D 2018 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> North Australia Bathymetry D 2018 30m L0 Coverage
North Perth Basin UTM49 32m 2011 15-32m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> North Perth Basin UTM49 32m 2011 15-32m L0 Coverage
North Perth Basin UTM50 15m 2011 15-32m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> North Perth Basin UTM50 15m 2011 15-32m L0 Coverage
North West Shelf DEM v2 Bathymetry 2020 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> North West Shelf DEM v2 Bathymetry 2020 30m L0 Coverage

North West Shelf Satellite Derived Bathymetry 2020 10m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> North West Shelf Satellite Derived Bathymetry 2020 10m L0 Coverage
North West Shelf Seismic Bathymetry 2020 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> North West Shelf Seismic Bathymetry 2020 30m L0 Coverage
North Wollongong (Bellambi Point to Stanwell Park) NSW Backscatter 2017 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> North Wollongong (Bellambi Point to Stanwell Park) NSW Backscatter 2017
North Wollongong (Bellambi Point to Stanwell Park) NSW Bathymetry 2017 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> North Wollongong (Bellambi Point to Stanwell Park) NSW Bathymetry 2017
North-East Beagle Gulf and Clarence Strait, Beagle Gulf, NT (HIPP SI 1016) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> North-East Beagle Gulf and Clarence Strait, Beagle Gulf, NT (HIPP SI 1016)
Northeast Tasmania Bathymetry 2011 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Northeast Tasmania Bathymetry 2011 2m L0 Coverage
Northern Approaches to Broome (HIPP) Bathymetry 2020 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Northern Approaches to Broome (HIPP) Bathymetry 2020 30m L0
Northern Great Barrier Reef 2020 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Northern Great Barrier Reef 2020 64m L0 Coverage
NSW Continental Shelf Bathymetry 2006 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> NSW Continental Shelf Bathymetry 2006 50m L0 Coverage

Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 1 2012 2m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 1
Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 2 2012 2m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 2
Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 3 2012 2m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 3
Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 4 2012 2m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 4
Offshore Brisbane (Topas Sea Trials) Area 1 2004 5m-40m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Offshore Brisbane (Topas Sea Trials) Area 1 2004 5m-40m L0 Coverage
Offshore Brisbane (Topas Sea Trials) Area 2 2004 5m-40m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Offshore Brisbane (Topas Sea Trials) Area 2 2004 5m-40m L0 Coverage
Offshore Brisbane (Topas Sea Trials) Area 3 2004 5m-40m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Offshore Brisbane (Topas Sea Trials) Area 3 2004 5m-40m L0 Coverage
Otway Basin Bathymetry 2020 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Otway Basin Bathymetry 2020 128m L0 Coverage
Otway Basin Bathymetry 2020 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Otway Basin Bathymetry 2020 50m L0 Coverage

Perth Canyon (EM300 Trials) 10m 2003 10m - 40m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Perth Canyon (EM300 Trials) 10m 2003 10m - 40m L0 Coverage
Perth Canyon (EM300 Trials)40m 2003 10m - 40m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Perth Canyon (EM300 Trials)40m 2003 10m - 40m L0 Coverage
Perth Canyon Marine Park Bathymetry 2018 40m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Perth Canyon Marine Park Bathymetry 2018 40m L0 Coverage
Peterborough to Port Fairy Multibeam Survey (20180010S) 2018 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Peterborough to Port Fairy Multibeam Survey (20180010S) 2018
Petrel Sub-Basin (MV Duke) Bathymetry Area 01 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 01 2012 2m L0 Coverage
Petrel Sub-Basin (MV Duke) Bathymetry Area 02A 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 02A 2012 2m L0 Coverage
Petrel Sub-Basin (MV Duke) Bathymetry Area 02B 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 02B 2012 2m L0 Coverage
Petrel Sub-Basin (MV Duke) Bathymetry Area 03 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 03 2012 2m L0 Coverage
Petrel Sub-Basin (MV Duke) Bathymetry Area 04A 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 04A 2012 2m L0 Coverage

Petrel Sub-Basin (MV Duke) Bathymetry Area 04B 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 04B 2012 2m L0 Coverage
Petrel Sub-Basin (MV Duke) Bathymetry Area 05 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 05 2012 2m L0 Coverage
Petrel Sub-Basin (MV Duke) Bathymetry Area 06 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 06 2012 2m L0 Coverage
Petrel Sub-Basin (MV Duke) Bathymetry Area 07 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 07 2012 2m L0 Coverage
Petrel Sub-Basin (MV Duke) Bathymetry Area 08 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 08 2012 2m L0 Coverage
Petrel Sub-Basin (MV Duke) Bathymetry Area 09 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 09 2012 2m L0 Coverage
Petrel Sub-Basin (RV Solander) Bathymetry Area 1 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Petrel Sub-Basin (RV Solander) Bathymetry Area 1 2012 2m L0 Coverage
Petrel Sub-Basin (RV Solander) Bathymetry Area 2 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Petrel Sub-Basin (RV Solander) Bathymetry Area 2 2012 2m L0 Coverage
Petrel Sub-Basin (RV Solander) Bathymetry Darwin 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Petrel Sub-Basin (RV Solander) Bathymetry Darwin 2012 2m L0 Coverage

Petrel Sub-Basin (RV Solander) Bathymetry Transit 1 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Petrel Sub-Basin (RV Solander) Bathymetry Transit 1 2012 2m L0 Coverage
Petrel Sub-Basin (RV Solander) Bathymetry Transit 2 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Petrel Sub-Basin (RV Solander) Bathymetry Transit 2 2012 2m L0 Coverage
Petrel Sub-basin Bathymetry 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Petrel Sub-basin Bathymetry 2012 2m L0 Coverage
Port Bathymetry 2009 1m - 1.6m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Port Bathymetry 2009 1m - 1.6m L0 Coverage
Port Fairy to Portland Multibeam Survey (20200012S) 2020 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Port Fairy to Portland Multibeam Survey (20200012S) 2020 2m L0 Coverage
Raine Island Bathymetry 32752 01 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Raine Island Bathymetry 32752 01 2021 2m - 64m L0 Coverage
Raine Island Bathymetry 32753 01 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Raine Island Bathymetry 32753 01 2021 2m - 64m L0 Coverage
Raine Island Bathymetry 32754 01 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Raine Island Bathymetry 32754 01 2021 2m - 64m L0 Coverage
Raine Island Bathymetry 32755 01 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Raine Island Bathymetry 32755 01 2021 2m - 64m L0 Coverage

Raine Island Bathymetry 32755 02 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Raine Island Bathymetry 32755 02 2021 2m - 64m L0 Coverage
Raine Island Bathymetry 32755 03 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Raine Island Bathymetry 32755 03 2021 2m - 64m L0 Coverage
Raine Island Bathymetry 32755 04 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Raine Island Bathymetry 32755 04 2021 2m - 64m L0 Coverage
Raine Island Bathymetry 32755 05 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Raine Island Bathymetry 32755 05 2021 2m - 64m L0 Coverage
Raine Island Bathymetry 32756 01 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Raine Island Bathymetry 32756 01 2021 2m - 64m L0 Coverage
Raine Island Bathymetry 32756 02 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Raine Island Bathymetry 32756 02 2021 2m - 64m L0 Coverage
Raine Island Bathymetry 32756 03 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Raine Island Bathymetry 32756 03 2021 2m - 64m L0 Coverage
Raine Island Bathymetry 32756 04 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Raine Island Bathymetry 32756 04 2021 2m - 64m L0 Coverage
Recherche Archipelago Bathymetry 2003 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Recherche Archipelago Bathymetry 2003 2m L0 Coverage

Recherche Archipelago Bathymetry 2005 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Recherche Archipelago Bathymetry 2005 2m L0 Coverage
Refuge Cove Bathymetry 2013 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Refuge Cove Bathymetry 2013 1m L0 Coverage
Rowley Shelf 3D Seismic Derived Bathymetry 2023 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Rowley Shelf 3D Seismic Derived Bathymetry 2023 30m L0 Coverage
Seabed Sediments Collection	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Seabed Sediments Collection
Shark Bay Satellite-Derived Bathymetry 2017 10m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Shark Bay Satellite-Derived Bathymetry 2017 10m L0 Coverage
Shellharbour Backscatter 2017 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Shellharbour Backscatter 2017 5m L0 Coverage
Shellharbour Bathymetry 2m 2017 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Shellharbour Bathymetry 2m 2017 2m L0 Coverage
Shellharbour Bathymetry 5m 2017 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Shellharbour Bathymetry 5m 2017 5m L0 Coverage
Sisters Bathymetry 2009 1m - 1.6m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Sisters Bathymetry 2009 1m - 1.6m L0 Coverage

Solitary Islands Gumbaynggirr Yaegl MP Backscatter 2022 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Solitary Islands Gumbaynggirr Yaegl MP Backscatter 2022 5m L0 Coverage
Solitary Islands Gumbaynggirr Yaegl MP Bathymetry 2022 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Solitary Islands Gumbaynggirr Yaegl MP Bathymetry 2022 5m L0 Coverage
South Tasman Rise Z54 North 1994 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> South Tasman Rise Z54 North 1994 100m L0 Coverage
South Tasman Rise Z54 South 1994 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> South Tasman Rise Z54 South 1994 100m L0 Coverage
South Tasman Rise Z56 1994 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> South Tasman Rise Z56 1994 100m L0 Coverage
South Tasman Rise Z57 1994 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> South Tasman Rise Z57 1994 100m L0 Coverage
South Tasman Rise Z58 1994 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> South Tasman Rise Z58 1994 100m L0 Coverage
South Tasman Rise Z59 1994 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> South Tasman Rise Z59 1994 100m L0 Coverage
South-west Corner and Perth Canyon Marine Park Bathymetry 128m a 2022 64m - 128m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 128m a 2022

South-west Corner and Perth Canyon Marine Park Bathymetry 128m b 2022 64m - 128m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 128m b
South-west Corner and Perth Canyon Marine Park Bathymetry 128m c 2022 64m - 128m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 128m c 2022
South-west Corner and Perth Canyon Marine Park Bathymetry 128m d 2022 64m - 128m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 128m d
South-west Corner and Perth Canyon Marine Park Bathymetry 64m 2022 64m - 128m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 64m 2022
Southeast Margins (Otway, Gippsland Basins and Bass Strait) Seismic-Derived Bathymetry	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Southeast Margins (Otway, Gippsland Basins and Bass Strait) Seismic-
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)

Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southern Great Barrier Reef Shelf Bathymetry 11m 2020 2-64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Southern Great Barrier Reef Shelf Bathymetry 11m 2020 2-64m L0
Southern Great Barrier Reef Shelf Bathymetry 16m 2020 2-64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Southern Great Barrier Reef Shelf Bathymetry 16m 2020 2-64m L0
Southern Great Barrier Reef Shelf Bathymetry 24m 2020 2-64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Southern Great Barrier Reef Shelf Bathymetry 24m 2020 2-64m L0
Southern Great Barrier Reef Shelf Bathymetry 2m 2020 2-64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Southern Great Barrier Reef Shelf Bathymetry 2m 2020 2-64m L0
Southern Great Barrier Reef Shelf Bathymetry 4m 2020 2-64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Southern Great Barrier Reef Shelf Bathymetry 4m 2020 2-64m L0
Southern Great Barrier Reef Shelf Bathymetry 64m 2020 2-64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Southern Great Barrier Reef Shelf Bathymetry 64m 2020 2-64m L0

Southern Great Barrier Reef Shelf Bathymetry 8m 2020 2-64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Southern Great Barrier Reef Shelf Bathymetry 8m 2020 2-64m L0
Southern Indian Ocean (MH370) Bathymetry 2017 150m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Southern Indian Ocean (MH370) Bathymetry 2017 150m L0 Coverage
Southwest Corner Marine Park - Shelf Morphological Features	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Southwest Corner Marine Park - Shelf Morphological Features
Southwest Corner Marine Park Bathymetry 2021 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Southwest Corner Marine Park Bathymetry 2021 5m L0 Coverage
Southwest Margins (Perth and Eucla Basins) Seismic-Derived Bathymetry 2023 30m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Southwest Margins (Perth and Eucla Basins) Seismic-Derived Bathymetry
Sydney Albany Transit Bathymetry 16m 2 2020 16m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Sydney Albany Transit Bathymetry 16m 2 2020 16m - 64m L0 Coverage
Sydney Albany Transit Bathymetry 64m 1 2020 16m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Sydney Albany Transit Bathymetry 64m 1 2020 16m - 64m L0 Coverage
Sydney Albany Transit Bathymetry 64m 3 2020 16m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Sydney Albany Transit Bathymetry 64m 3 2020 16m - 64m L0 Coverage
Tasman and Coral Seas Bathymetry 2021 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Tasman and Coral Seas Bathymetry 2021 64m L0 Coverage

Tasmania East Coast Bathymetry Block 22 2021 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Tasmania East Coast Bathymetry Block 22 2021 0.5m L0 Coverage
Tasmania East Coast Bathymetry Block 23 2021 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Tasmania East Coast Bathymetry Block 23 2021 0.5m L0 Coverage
Tasmania East Coast Bathymetry Block 24 2021 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Tasmania East Coast Bathymetry Block 24 2021 0.5m L0 Coverage
Tasmania East Coast Bathymetry Block 27 2021 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Tasmania East Coast Bathymetry Block 27 2021 0.5m L0 Coverage
Tasmania East Coast Bathymetry Block 28 2021 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Tasmania East Coast Bathymetry Block 28 2021 0.5m L0 Coverage
Tasmania East Coast Bathymetry Block 29 2021 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Tasmania East Coast Bathymetry Block 29 2021 0.5m L0 Coverage
Tasmania East Coast Bathymetry Block 30 2021 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Tasmania East Coast Bathymetry Block 30 2021 0.5m L0 Coverage
Tinderbox Bathymetry 2009 1m - 1.6m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Tinderbox Bathymetry 2009 1m - 1.6m L0 Coverage
Torres Strait Under Keel Clearance, Torres Strait, QLD. (HIPP SI 1005) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Torres Strait Under Keel Clearance, Torres Strait, QLD. (HIPP SI 1005)

Van Diemen Gulf (North-West Inshore Route), NT (HIPP SI 1003) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Van Diemen Gulf (North-West Inshore Route), NT (HIPP SI 1003) Bathymetry
Varzin Passage to Merkara Shoal (HIPP SI 1017) Bathymetry 2023 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Varzin Passage to Merkara Shoal (HIPP SI 1017) Bathymetry 2023 30m L0
Vernon Island Bathymetry 2019 4m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Vernon Island Bathymetry 2019 4m L0 Coverage
Visioning the Coral Sea Bathymetry 16m 2020 16m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Visioning the Coral Sea Bathymetry 16m 2020 16m - 64m L0 Coverage
Visioning the Coral Sea Bathymetry 64m 2020 16m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Visioning the Coral Sea Bathymetry 64m 2020 16m - 64m L0 Coverage
Vlaming Sub-Basin Bathymetry North 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Vlaming Sub-Basin Bathymetry North 2012 2m L0 Coverage
Vlaming Sub-Basin Bathymetry South 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Vlaming Sub-Basin Bathymetry South 2012 2m L0 Coverage
Vlaming Sub-Basin Bathymetry Transit 1 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Vlaming Sub-Basin Bathymetry Transit 1 2012 2m L0 Coverage
Vlaming Sub-Basin Bathymetry Transit 2 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Vlaming Sub-Basin Bathymetry Transit 2 2012 2m L0 Coverage

Wallaby-Zenith Fracture Zone Bathymetry 128m 2021 64-128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Wallaby-Zenith Fracture Zone Bathymetry 128m 2021 64-128m L0
Wallaby-Zenith Fracture Zone Bathymetry 64m 2021 64-128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Wallaby-Zenith Fracture Zone Bathymetry 64m 2021 64-128m L0
Western approaches to Torres Strait, QLD (HIPP SI 1004) Bathymetry 2020	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Western approaches to Torres Strait, QLD (HIPP SI 1004) Bathymetry 2020
Western Australian Margins Bathymetry Exmouth 2008-09 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Western Australian Margins Bathymetry Exmouth 2008-09 100m
Western Australian Margins Bathymetry Houtman 2008-09 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Western Australian Margins Bathymetry Houtman 2008-09 100m
Western Australian Margins Bathymetry Perth 2008-09 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Western Australian Margins Bathymetry Perth 2008-09 100m L0
Western Australian Margins Bathymetry Trans1 2008-09 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Western Australian Margins Bathymetry Trans1 2008-09 100m L0
Western Australian Margins Bathymetry Trans2 2008-09 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Western Australian Margins Bathymetry Trans2 2008-09 100m L0
Western Australian Margins Bathymetry Trans2Freo 2008-09 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Western Australian Margins Bathymetry Trans2Freo 2008-09

Western Australian Margins Bathymetry Trans3 2008-09 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Western Australian Margins Bathymetry Trans3 2008-09 100m L0
Western Australian Margins Bathymetry Wallaby 2008-09 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Western Australian Margins Bathymetry Wallaby 2008-09 100m
Williams Ridge Bathymetry 2022 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Williams Ridge Bathymetry 2022 100m L0 Coverage
Wilsons Promontory Marine National Park Bathymetry 2013 0.25m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Wilsons Promontory Marine National Park Bathymetry 2013 0.25m L0
Wilsons Promontory National Park Bathymetry 2016 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Wilsons Promontory National Park Bathymetry 2016 2m L0 Coverage
Zeehan and Franklin Marine Parks, West Coast Tasmania (Franklin) Bathymetry 2022	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Zeehan and Franklin Marine Parks, West Coast Tasmania (Franklin)
Zeehan and Franklin Marine Parks, West Coast Tasmania (Transit) Bathymetry 2022	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Zeehan and Franklin Marine Parks, West Coast Tasmania (Transit)
Zeehan and Franklin Marine Parks, West Coast Tasmania (Zeehan) Bathymetry 2022	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WFS&VERSION=2.0.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WFS) -> Zeehan and Franklin Marine Parks, West Coast Tasmania (Zeehan)
Geoscience Australia Marine Data (WMS)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS)

Abbot Point to Hydrographers Passage (HIPP SI 1007) Bathymetry 2020 30m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Abbot Point to Hydrographers Passage (HIPP SI 1007) Bathymetry
Abbot Point to Hydrographers Passage (HIPP SI 1007) Bathymetry 2020 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Abbot Point to Hydrographers Passage (HIPP SI 1007) Bathymetry
Abbot Point to Hydrographers Passage (HIPP SI 1007) Bathymetry 2020 30m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Abbot Point to Hydrographers Passage (HIPP SI 1007) Bathymetry
Abbot Point to Hydrographers Passage (HIPP SI 1007) Bathymetry 2020 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Abbot Point to Hydrographers Passage (HIPP SI 1007) Bathymetry
AHO Reference Surface (Broome) 2023 0.5m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Broome) 2023 0.5m
AHO Reference Surface (Broome) 2023 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Broome) 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Broome) 2023 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Broome) 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Broome) 2023 0.5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Broome) 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Cairns) 2023 0.5m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Cairns) 2023 0.5m

AHO Reference Surface (Cairns) Site1 2023 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Cairns) 2023 0.5m -> AHO Reference Surface (Cairns)
AHO Reference Surface (Cairns) Site1 2023 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Cairns) 2023 0.5m -> AHO Reference Surface (Cairns)
AHO Reference Surface (Cairns) Site1 2023 0.5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Cairns) 2023 0.5m -> AHO Reference Surface (Cairns)
AHO Reference Surface (Cairns) Site2 2023 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Cairns) 2023 0.5m -> AHO Reference Surface (Cairns)
AHO Reference Surface (Cairns) Site2 2023 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Cairns) 2023 0.5m -> AHO Reference Surface (Cairns)
AHO Reference Surface (Cairns) Site2 2023 0.5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Cairns) 2023 0.5m -> AHO Reference Surface (Cairns)
AHO Reference Surface (Cairns) Site3 2023 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Cairns) 2023 0.5m -> AHO Reference Surface (Cairns)
AHO Reference Surface (Cairns) Site3 2023 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Cairns) 2023 0.5m -> AHO Reference Surface (Cairns)
AHO Reference Surface (Cairns) Site3 2023 0.5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Cairns) 2023 0.5m -> AHO Reference Surface (Cairns)

AHO Reference Surface (Cairns) Site1 2023 0.5m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Cairns) Site1 2023 0.5m
AHO Reference Surface (Cairns) Site1 2023 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Cairns) Site1 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Cairns) Site1 2023 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Cairns) Site1 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Cairns) Site1 2023 0.5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Cairns) Site1 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Cairns) Site2 2023 0.5m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Cairns) Site2 2023 0.5m
AHO Reference Surface (Cairns) Site2 2023 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Cairns) Site2 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Cairns) Site2 2023 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Cairns) Site2 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Cairns) Site2 2023 0.5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Cairns) Site2 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Cairns) Site3 2023 0.5m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Cairns) Site3 2023 0.5m

AHO Reference Surface (Cairns) Site3 2023 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Cairns) Site3 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Cairns) Site3 2023 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Cairns) Site3 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Cairns) Site3 2023 0.5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Cairns) Site3 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Darwin) 2023 0.5m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Darwin) 2023 0.5m
AHO Reference Surface (Darwin) Site1 2023 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Darwin) 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Darwin) Site1 2023 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Darwin) 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Darwin) Site1 2023 0.5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Darwin) 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Darwin) Site2 2023 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Darwin) 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Darwin) Site2 2023 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Darwin) 2023 0.5m -> AHO Reference Surface

AHO Reference Surface (Darwin) Site2 2023 0.5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Darwin) 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Darwin) Site1 2023 0.5m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Darwin) Site1 2023 0.5m
AHO Reference Surface (Darwin) Site1 2023 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Darwin) Site1 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Darwin) Site1 2023 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Darwin) Site1 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Darwin) Site1 2023 0.5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Darwin) Site1 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Darwin) Site2 2023 0.5m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Darwin) Site2 2023 0.5m
AHO Reference Surface (Darwin) Site2 2023 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Darwin) Site2 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Darwin) Site2 2023 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Darwin) Site2 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Darwin) Site2 2023 0.5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Darwin) Site2 2023 0.5m -> AHO Reference Surface

AHO Reference Surface (Hobart) 2023 0.5-1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Hobart) 2023 0.5-1m
AHO Reference Surface (Hobart) Site1 0.5m 2023 0.5-1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Hobart) 2023 0.5-1m -> AHO Reference Surface
AHO Reference Surface (Hobart) Site1 0.5m 2023 0.5-1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Hobart) 2023 0.5-1m -> AHO Reference Surface
AHO Reference Surface (Hobart) Site1 0.5m 2023 0.5-1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Hobart) 2023 0.5-1m -> AHO Reference Surface
AHO Reference Surface (Hobart) Site2 1m 2023 0.5-1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Hobart) 2023 0.5-1m -> AHO Reference Surface
AHO Reference Surface (Hobart) Site2 1m 2023 0.5-1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Hobart) 2023 0.5-1m -> AHO Reference Surface
AHO Reference Surface (Hobart) Site2 1m 2023 0.5-1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Hobart) 2023 0.5-1m -> AHO Reference Surface
AHO Reference Surface (Hobart) Site3 1m 2023 0.5-1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Hobart) 2023 0.5-1m -> AHO Reference Surface
AHO Reference Surface (Hobart) Site3 1m 2023 0.5-1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Hobart) 2023 0.5-1m -> AHO Reference Surface

AHO Reference Surface (Hobart) Site3 1m 2023 0.5-1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Hobart) 2023 0.5-1m -> AHO Reference Surface
AHO Reference Surface (Hobart) Site1 0.5m 2023 0.5-1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Hobart) Site1 0.5m 2023 0.5-1m
AHO Reference Surface (Hobart) Site1 0.5m 2023 0.5-1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Hobart) Site1 0.5m 2023 0.5-1m -> AHO Reference
AHO Reference Surface (Hobart) Site1 0.5m 2023 0.5-1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Hobart) Site1 0.5m 2023 0.5-1m -> AHO Reference
AHO Reference Surface (Hobart) Site1 0.5m 2023 0.5-1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Hobart) Site1 0.5m 2023 0.5-1m -> AHO Reference
AHO Reference Surface (Hobart) Site2 1m 2023 0.5-1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Hobart) Site2 1m 2023 0.5-1m
AHO Reference Surface (Hobart) Site2 1m 2023 0.5-1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Hobart) Site2 1m 2023 0.5-1m -> AHO Reference
AHO Reference Surface (Hobart) Site2 1m 2023 0.5-1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Hobart) Site2 1m 2023 0.5-1m -> AHO Reference
AHO Reference Surface (Hobart) Site2 1m 2023 0.5-1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Hobart) Site2 1m 2023 0.5-1m -> AHO Reference

AHO Reference Surface (Hobart) Site3 1m 2023 0.5-1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Hobart) Site3 1m 2023 0.5-1m
AHO Reference Surface (Hobart) Site3 1m 2023 0.5-1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Hobart) Site3 1m 2023 0.5-1m -> AHO Reference
AHO Reference Surface (Hobart) Site3 1m 2023 0.5-1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Hobart) Site3 1m 2023 0.5-1m -> AHO Reference
AHO Reference Surface (Hobart) Site3 1m 2023 0.5-1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Hobart) Site3 1m 2023 0.5-1m -> AHO Reference
AHO Reference Surface (Lombadina Point) 2023 0.5m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Lombadina Point) 2023 0.5m
AHO Reference Surface (Lombadina Point) 2023 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Lombadina Point) 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Lombadina Point) 2023 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Lombadina Point) 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Lombadina Point) 2023 0.5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Lombadina Point) 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Rottnest) 2023 0.5-2m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Rottnest) 2023 0.5-2m

AHO Reference Surface (Rottnest) Site1 0.5m 2023 0.5-2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Rottnest) 2023 0.5-2m -> AHO Reference Surface
AHO Reference Surface (Rottnest) Site1 0.5m 2023 0.5-2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Rottnest) 2023 0.5-2m -> AHO Reference Surface
AHO Reference Surface (Rottnest) Site1 0.5m 2023 0.5-2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Rottnest) 2023 0.5-2m -> AHO Reference Surface
AHO Reference Surface (Rottnest) Site2 2m 2023 0.5-2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Rottnest) 2023 0.5-2m -> AHO Reference Surface
AHO Reference Surface (Rottnest) Site2 2m 2023 0.5-2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Rottnest) 2023 0.5-2m -> AHO Reference Surface
AHO Reference Surface (Rottnest) Site2 2m 2023 0.5-2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Rottnest) 2023 0.5-2m -> AHO Reference Surface
AHO Reference Surface (Rottnest) Site1 0.5m 2023 0.5-2m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Rottnest) Site1 0.5m 2023 0.5-2m
AHO Reference Surface (Rottnest) Site1 0.5m 2023 0.5-2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Rottnest) Site1 0.5m 2023 0.5-2m -> AHO Reference
AHO Reference Surface (Rottnest) Site1 0.5m 2023 0.5-2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Rottnest) Site1 0.5m 2023 0.5-2m -> AHO Reference

AHO Reference Surface (Rottnest) Site1 0.5m 2023 0.5-2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Rottnest) Site1 0.5m 2023 0.5-2m -> AHO Reference
AHO Reference Surface (Rottnest) Site2 2m 2023 0.5-2m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Rottnest) Site2 2m 2023 0.5-2m
AHO Reference Surface (Rottnest) Site2 2m 2023 0.5-2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Rottnest) Site2 2m 2023 0.5-2m -> AHO Reference
AHO Reference Surface (Rottnest) Site2 2m 2023 0.5-2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Rottnest) Site2 2m 2023 0.5-2m -> AHO Reference
AHO Reference Surface (Rottnest) Site2 2m 2023 0.5-2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Rottnest) Site2 2m 2023 0.5-2m -> AHO Reference
AHO Reference Surface (Torres Strait) 2023 0.5m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Torres Strait) 2023 0.5m
AHO Reference Surface (Torres Strait) Site1 2023 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Torres Strait) 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Torres Strait) Site1 2023 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Torres Strait) 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Torres Strait) Site1 2023 0.5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Torres Strait) 2023 0.5m -> AHO Reference Surface

AHO Reference Surface (Torres Strait) Site2 2023 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Torres Strait) 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Torres Strait) Site2 2023 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Torres Strait) 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Torres Strait) Site2 2023 0.5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Torres Strait) 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Torres Strait) Site1 2023 0.5m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Torres Strait) Site1 2023 0.5m
AHO Reference Surface (Torres Strait) Site1 2023 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Torres Strait) Site1 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Torres Strait) Site1 2023 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Torres Strait) Site1 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Torres Strait) Site1 2023 0.5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Torres Strait) Site1 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Torres Strait) Site2 2023 0.5m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Torres Strait) Site2 2023 0.5m
AHO Reference Surface (Torres Strait) Site2 2023 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Torres Strait) Site2 2023 0.5m -> AHO Reference Surface

AHO Reference Surface (Torres Strait) Site2 2023 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Torres Strait) Site2 2023 0.5m -> AHO Reference Surface
AHO Reference Surface (Torres Strait) Site2 2023 0.5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO Reference Surface (Torres Strait) Site2 2023 0.5m -> AHO Reference Surface
AHO ReferenceSurface (Adelaide) 2023 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO ReferenceSurface (Adelaide) 2023 1m
AHO ReferenceSurface (Adelaide) Site1 2023 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO ReferenceSurface (Adelaide) 2023 1m -> AHO ReferenceSurface (Adelaide)
AHO ReferenceSurface (Adelaide) Site1 2023 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO ReferenceSurface (Adelaide) 2023 1m -> AHO ReferenceSurface (Adelaide)
AHO ReferenceSurface (Adelaide) Site1 2023 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO ReferenceSurface (Adelaide) 2023 1m -> AHO ReferenceSurface (Adelaide)
AHO ReferenceSurface (Adelaide) Site2 2023 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO ReferenceSurface (Adelaide) 2023 1m -> AHO ReferenceSurface (Adelaide)
AHO ReferenceSurface (Adelaide) Site2 2023 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO ReferenceSurface (Adelaide) 2023 1m -> AHO ReferenceSurface (Adelaide)
AHO ReferenceSurface (Adelaide) Site2 2023 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO ReferenceSurface (Adelaide) 2023 1m -> AHO ReferenceSurface (Adelaide)

AHO ReferenceSurface (Adelaide) Site1 2023 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO ReferenceSurface (Adelaide) Site1 2023 1m
AHO ReferenceSurface (Adelaide) Site1 2023 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO ReferenceSurface (Adelaide) Site1 2023 1m -> AHO ReferenceSurface
AHO ReferenceSurface (Adelaide) Site1 2023 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO ReferenceSurface (Adelaide) Site1 2023 1m -> AHO ReferenceSurface
AHO ReferenceSurface (Adelaide) Site1 2023 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO ReferenceSurface (Adelaide) Site1 2023 1m -> AHO ReferenceSurface
AHO ReferenceSurface (Adelaide) Site2 2023 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO ReferenceSurface (Adelaide) Site2 2023 1m
AHO ReferenceSurface (Adelaide) Site2 2023 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO ReferenceSurface (Adelaide) Site2 2023 1m -> AHO ReferenceSurface
AHO ReferenceSurface (Adelaide) Site2 2023 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO ReferenceSurface (Adelaide) Site2 2023 1m -> AHO ReferenceSurface
AHO ReferenceSurface (Adelaide) Site2 2023 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO ReferenceSurface (Adelaide) Site2 2023 1m -> AHO ReferenceSurface
AHO ReferenceSurface (Banks Strait) 2023 0.5m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO ReferenceSurface (Banks Strait) 2023 0.5m

AHO ReferenceSurface (Banks Strait) 2023 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO ReferenceSurface (Banks Strait) 2023 0.5m -> AHO ReferenceSurface
AHO ReferenceSurface (Banks Strait) 2023 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO ReferenceSurface (Banks Strait) 2023 0.5m -> AHO ReferenceSurface
AHO ReferenceSurface (Banks Strait) 2023 0.5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AHO ReferenceSurface (Banks Strait) 2023 0.5m -> AHO ReferenceSurface
Apollo Marine Park Bathymetry 2020 2m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Apollo Marine Park Bathymetry 2020 2m
Apollo Marine Park Bathymetry 2020 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Apollo Marine Park Bathymetry 2020 2m -> Apollo Marine Park Bathymetry
Apollo Marine Park Bathymetry 2020 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Apollo Marine Park Bathymetry 2020 2m -> Apollo Marine Park Bathymetry
Apollo Marine Park Bathymetry 2020 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Apollo Marine Park Bathymetry 2020 2m -> Apollo Marine Park Bathymetry
Approaches to Darwin, Beagle Gulf (HIPP SI 1002) Bathymetry 2020 30m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Approaches to Darwin, Beagle Gulf (HIPP SI 1002) Bathymetry 2020 30m
Approaches to Darwin, Beagle Gulf (HIPP SI 1002) Bathymetry 2020 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Approaches to Darwin, Beagle Gulf (HIPP SI 1002) Bathymetry 2020 30m -

Approaches to Darwin, Beagle Gulf (HIPP SI 1002) Bathymetry 2020 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Approaches to Darwin, Beagle Gulf (HIPP SI 1002) Bathymetry 2020 30m -
Approaches to Darwin, Beagle Gulf (HIPP SI 1002) Bathymetry 2020 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Approaches to Darwin, Beagle Gulf (HIPP SI 1002) Bathymetry 2020 30m -
Approaches to Newcastle, NSW (HIPP SI 1001) Bathymetry 2020 30m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Approaches to Newcastle, NSW (HIPP SI 1001) Bathymetry 2020 30m
Approaches to Newcastle, NSW (HIPP SI 1001) Bathymetry 2020 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Approaches to Newcastle, NSW (HIPP SI 1001) Bathymetry 2020 30m ->
Approaches to Newcastle, NSW (HIPP SI 1001) Bathymetry 2020 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Approaches to Newcastle, NSW (HIPP SI 1001) Bathymetry 2020 30m ->
Approaches to Newcastle, NSW (HIPP SI 1001) Bathymetry 2020 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Approaches to Newcastle, NSW (HIPP SI 1001) Bathymetry 2020 30m ->
Arafura Marine Park Bathymetry 2005 5m - 8m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Arafura Marine Park Bathymetry 2005 5m - 8m
Arafura Marine Park Bathymetry 5m 2005 5m - 8m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Arafura Marine Park Bathymetry 2005 5m - 8m -> Arafura Marine Park
Arafura Marine Park Bathymetry 5m 2005 5m - 8m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Arafura Marine Park Bathymetry 2005 5m - 8m -> Arafura Marine Park

Arafura Marine Park Bathymetry 5m 2005 5m - 8m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Arafura Marine Park Bathymetry 2005 5m - 8m -> Arafura Marine Park
Arafura Marine Park Bathymetry 8m 2005 5m - 8m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Arafura Marine Park Bathymetry 2005 5m - 8m -> Arafura Marine Park
Arafura Marine Park Bathymetry 8m 2005 5m - 8m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Arafura Marine Park Bathymetry 2005 5m - 8m -> Arafura Marine Park
Arafura Marine Park Bathymetry 8m 2005 5m - 8m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Arafura Marine Park Bathymetry 2005 5m - 8m -> Arafura Marine Park
Arafura Marine Park Bathymetry 2021 6m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Arafura Marine Park Bathymetry 2021 6m
Arafura Marine Park Bathymetry 2021 6m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Arafura Marine Park Bathymetry 2021 6m -> Arafura Marine Park
Arafura Marine Park Bathymetry 2021 6m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Arafura Marine Park Bathymetry 2021 6m -> Arafura Marine Park
Arafura Marine Park Bathymetry 2021 6m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Arafura Marine Park Bathymetry 2021 6m -> Arafura Marine Park
Arafura Marine Park Bathymetry 5m 2005 5m - 8m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Arafura Marine Park Bathymetry 5m 2005 5m - 8m

Arafura Marine Park Bathymetry 5m 2005 5m - 8m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Arafura Marine Park Bathymetry 5m 2005 5m - 8m -> Arafura Marine Park
Arafura Marine Park Bathymetry 5m 2005 5m - 8m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Arafura Marine Park Bathymetry 5m 2005 5m - 8m -> Arafura Marine Park
Arafura Marine Park Bathymetry 5m 2005 5m - 8m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Arafura Marine Park Bathymetry 5m 2005 5m - 8m -> Arafura Marine Park
Arafura Marine Park Bathymetry 8m 2005 5m - 8m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Arafura Marine Park Bathymetry 8m 2005 5m - 8m
Arafura Marine Park Bathymetry 8m 2005 5m - 8m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Arafura Marine Park Bathymetry 8m 2005 5m - 8m -> Arafura Marine Park
Arafura Marine Park Bathymetry 8m 2005 5m - 8m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Arafura Marine Park Bathymetry 8m 2005 5m - 8m -> Arafura Marine Park
Arafura Marine Park Bathymetry 8m 2005 5m - 8m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Arafura Marine Park Bathymetry 8m 2005 5m - 8m -> Arafura Marine Park
Ashmore Reef and Cartier Island Marine Parks (Ashmore Reef) Bathymetry 2020		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Ashmore Reef and Cartier Island Marine Parks (Ashmore Reef)
Ashmore Reef and Cartier Island Marine Parks (Ashmore Reef) Bathymetry 2020	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Ashmore Reef and Cartier Island Marine Parks (Ashmore Reef)

Ashmore Reef and Cartier Island Marine Parks (Ashmore Reef) Bathymetry 2020	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Ashmore Reef and Cartier Island Marine Parks (Ashmore Reef)
Ashmore Reef and Cartier Island Marine Parks (Ashmore Reef) Bathymetry 2020	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Ashmore Reef and Cartier Island Marine Parks (Ashmore Reef)
Ashmore Reef and Cartier Island Marine Parks (Cartier Island) Bathymetry 2020		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Ashmore Reef and Cartier Island Marine Parks (Cartier Island)
Ashmore Reef and Cartier Island Marine Parks (Cartier Island) Bathymetry 2020	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Ashmore Reef and Cartier Island Marine Parks (Cartier Island)
Ashmore Reef and Cartier Island Marine Parks (Cartier Island) Bathymetry 2020	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Ashmore Reef and Cartier Island Marine Parks (Cartier Island)
Ashmore Reef and Cartier Island Marine Parks (Cartier Island) Bathymetry 2020	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Ashmore Reef and Cartier Island Marine Parks (Cartier Island)
Ashmore Reef and Cartier Island Marine Parks Bathymetry 2020 2m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Ashmore Reef and Cartier Island Marine Parks Bathymetry 2020 2m
Ashmore Reef and Cartier Island Marine Parks (Ashmore Reef) Bathymetry 2020	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Ashmore Reef and Cartier Island Marine Parks Bathymetry 2020 2m ->
Ashmore Reef and Cartier Island Marine Parks (Ashmore Reef) Bathymetry 2020	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Ashmore Reef and Cartier Island Marine Parks Bathymetry 2020 2m ->

Ashmore Reef and Cartier Island Marine Parks (Ashmore Reef) Bathymetry 2020	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Ashmore Reef and Cartier Island Marine Parks Bathymetry 2020 2m ->
Ashmore Reef and Cartier Island Marine Parks (Cartier Island) Bathymetry 2020	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Ashmore Reef and Cartier Island Marine Parks Bathymetry 2020 2m ->
Ashmore Reef and Cartier Island Marine Parks (Cartier Island) Bathymetry 2020	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Ashmore Reef and Cartier Island Marine Parks Bathymetry 2020 2m ->
Ashmore Reef and Cartier Island Marine Parks (Cartier Island) Bathymetry 2020	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Ashmore Reef and Cartier Island Marine Parks Bathymetry 2020 2m ->
Ashmore Reef Marine Park Bathymetry 2021 16m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Ashmore Reef Marine Park Bathymetry 2021 16m
Ashmore Reef Marine Park Bathymetry 2021 16m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Ashmore Reef Marine Park Bathymetry 2021 16m -> Ashmore
Ashmore Reef Marine Park Bathymetry 2021 16m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Ashmore Reef Marine Park Bathymetry 2021 16m -> Ashmore
Ashmore Reef Marine Park Bathymetry 2021 16m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Ashmore Reef Marine Park Bathymetry 2021 16m -> Ashmore
AusSeabed Bathymetry Compilations Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AusSeabed Bathymetry Compilations Coverage

AusSeabed Bathymetry Surveys Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> AusSeabed Bathymetry Surveys Coverage
Australian Bathymetry and Topography 2023 250m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Australian Bathymetry and Topography 2023 250m
Australian Bathymetry and Topography 2023 250m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Australian Bathymetry and Topography 2023 250m -> Australian
Australian Bathymetry and Topography 2023 250m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Australian Bathymetry and Topography 2023 250m -> Australian
Australian Bathymetry and Topography 2023 250m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Australian Bathymetry and Topography 2023 250m -> Australian
Australian Bathymetry Topography (Torres Strait) 2023 30m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Australian Bathymetry Topography (Torres Strait) 2023 30m
Australian Bathymetry Topography (Torres Strait) 2023 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Australian Bathymetry Topography (Torres Strait) 2023 30m -> Australian
Australian Bathymetry Topography (Torres Strait) 2023 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Australian Bathymetry Topography (Torres Strait) 2023 30m -> Australian
Australian Bathymetry Topography (Torres Strait) 2023 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Australian Bathymetry Topography (Torres Strait) 2023 30m -> Australian

Austrea 1 UTM52 Bathymetry 1999 100m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea 1 UTM52 Bathymetry 1999 100m
Austrea 1 UTM52 Bathymetry 1999 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea 1 UTM52 Bathymetry 1999 100m -> Austrea 1 UTM52
Austrea 1 UTM52 Bathymetry 1999 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea 1 UTM52 Bathymetry 1999 100m -> Austrea 1 UTM52
Austrea 1 UTM52 Bathymetry 1999 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea 1 UTM52 Bathymetry 1999 100m -> Austrea 1 UTM52
Austrea 1 UTM53 Bathymetry 1999 100m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea 1 UTM53 Bathymetry 1999 100m
Austrea 1 UTM53 Bathymetry 1999 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea 1 UTM53 Bathymetry 1999 100m -> Austrea 1 UTM53
Austrea 1 UTM53 Bathymetry 1999 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea 1 UTM53 Bathymetry 1999 100m -> Austrea 1 UTM53
Austrea 1 UTM53 Bathymetry 1999 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea 1 UTM53 Bathymetry 1999 100m -> Austrea 1 UTM53
Austrea 1 UTM54 Bathymetry 1999 100m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea 1 UTM54 Bathymetry 1999 100m

Austrea 1 UTM54 Bathymetry 1999 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea 1 UTM54 Bathymetry 1999 100m -> Austrea 1 UTM54
Austrea 1 UTM54 Bathymetry 1999 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea 1 UTM54 Bathymetry 1999 100m -> Austrea 1 UTM54
Austrea 1 UTM54 Bathymetry 1999 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea 1 UTM54 Bathymetry 1999 100m -> Austrea 1 UTM54
Austrea 1 UTM55 Bathymetry 1999 100m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea 1 UTM55 Bathymetry 1999 100m
Austrea 1 UTM55 Bathymetry 1999 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea 1 UTM55 Bathymetry 1999 100m -> Austrea 1 UTM55
Austrea 1 UTM55 Bathymetry 1999 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea 1 UTM55 Bathymetry 1999 100m -> Austrea 1 UTM55
Austrea 1 UTM55 Bathymetry 1999 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea 1 UTM55 Bathymetry 1999 100m -> Austrea 1 UTM55
Austrea 1 UTM56 Bathymetry 1999 100m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea 1 UTM56 Bathymetry 1999 100m
Austrea 1 UTM56 Bathymetry 1999 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea 1 UTM56 Bathymetry 1999 100m -> Austrea 1 UTM56

Austrea 1 UTM56 Bathymetry 1999 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea 1 UTM56 Bathymetry 1999 100m -> Austrea 1 UTM56
Austrea 1 UTM56 Bathymetry 1999 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea 1 UTM56 Bathymetry 1999 100m -> Austrea 1 UTM56
Austrea 1 UTM57 Bathymetry 1999 100m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea 1 UTM57 Bathymetry 1999 100m
Austrea 1 UTM57 Bathymetry 1999 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea 1 UTM57 Bathymetry 1999 100m -> Austrea 1 UTM57
Austrea 1 UTM57 Bathymetry 1999 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea 1 UTM57 Bathymetry 1999 100m -> Austrea 1 UTM57
Austrea 1 UTM57 Bathymetry 1999 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea 1 UTM57 Bathymetry 1999 100m -> Austrea 1 UTM57
Austrea 1 UTM58 Bathymetry 1999 100m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea 1 UTM58 Bathymetry 1999 100m
Austrea 1 UTM58 Bathymetry 1999 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea 1 UTM58 Bathymetry 1999 100m -> Austrea 1 UTM58
Austrea 1 UTM58 Bathymetry 1999 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea 1 UTM58 Bathymetry 1999 100m -> Austrea 1 UTM58

Austrea 1 UTM58 Bathymetry 1999 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea 1 UTM58 Bathymetry 1999 100m -> Austrea 1 UTM58
Austrea Bathymetry 1999 100m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea Bathymetry 1999 100m
Austrea 1 UTM52 Bathymetry 1999 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea Bathymetry 1999 100m -> Austrea 1 UTM52 Bathymetry 1999
Austrea 1 UTM52 Bathymetry 1999 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea Bathymetry 1999 100m -> Austrea 1 UTM52 Bathymetry 1999
Austrea 1 UTM52 Bathymetry 1999 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea Bathymetry 1999 100m -> Austrea 1 UTM52 Bathymetry 1999
Austrea 1 UTM53 Bathymetry 1999 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea Bathymetry 1999 100m -> Austrea 1 UTM53 Bathymetry 1999
Austrea 1 UTM53 Bathymetry 1999 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea Bathymetry 1999 100m -> Austrea 1 UTM53 Bathymetry 1999
Austrea 1 UTM53 Bathymetry 1999 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea Bathymetry 1999 100m -> Austrea 1 UTM53 Bathymetry 1999
Austrea 1 UTM54 Bathymetry 1999 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea Bathymetry 1999 100m -> Austrea 1 UTM54 Bathymetry 1999

Austrea 1 UTM54 Bathymetry 1999 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea Bathymetry 1999 100m -> Austrea 1 UTM54 Bathymetry 1999
Austrea 1 UTM54 Bathymetry 1999 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea Bathymetry 1999 100m -> Austrea 1 UTM54 Bathymetry 1999
Austrea 1 UTM55 Bathymetry 1999 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea Bathymetry 1999 100m -> Austrea 1 UTM55 Bathymetry 1999
Austrea 1 UTM55 Bathymetry 1999 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea Bathymetry 1999 100m -> Austrea 1 UTM55 Bathymetry 1999
Austrea 1 UTM55 Bathymetry 1999 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea Bathymetry 1999 100m -> Austrea 1 UTM55 Bathymetry 1999
Austrea 1 UTM56 Bathymetry 1999 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea Bathymetry 1999 100m -> Austrea 1 UTM56 Bathymetry 1999
Austrea 1 UTM56 Bathymetry 1999 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea Bathymetry 1999 100m -> Austrea 1 UTM56 Bathymetry 1999
Austrea 1 UTM56 Bathymetry 1999 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea Bathymetry 1999 100m -> Austrea 1 UTM56 Bathymetry 1999
Austrea 1 UTM57 Bathymetry 1999 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea Bathymetry 1999 100m -> Austrea 1 UTM57 Bathymetry 1999

Austrea 1 UTM57 Bathymetry 1999 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea Bathymetry 1999 100m -> Austrea 1 UTM57 Bathymetry 1999
Austrea 1 UTM57 Bathymetry 1999 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea Bathymetry 1999 100m -> Austrea 1 UTM57 Bathymetry 1999
Austrea 1 UTM58 Bathymetry 1999 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea Bathymetry 1999 100m -> Austrea 1 UTM58 Bathymetry 1999
Austrea 1 UTM58 Bathymetry 1999 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea Bathymetry 1999 100m -> Austrea 1 UTM58 Bathymetry 1999
Austrea 1 UTM58 Bathymetry 1999 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Austrea Bathymetry 1999 100m -> Austrea 1 UTM58 Bathymetry 1999
Autonomous Underwater Vehicle Side Scan Sonar 2015-2017 5m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Autonomous Underwater Vehicle Side Scan Sonar 2015-2017 5m
Autonomous Underwater Vehicle Side Scan Sonar 2015-2017 5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Autonomous Underwater Vehicle Side Scan Sonar 2015-2017 5m ->
Autonomous Underwater Vehicle Side Scan Sonar 2015-2017 5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Autonomous Underwater Vehicle Side Scan Sonar 2015-2017 5m ->
Backstairs Passage, SA (HIPP SI 1012) Bathymetry 2021 30m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Backstairs Passage, SA (HIPP SI 1012) Bathymetry 2021 30m

Backstairs Passage, SA (HIPP SI 1012) Bathymetry 2021 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Backstairs Passage, SA (HIPP SI 1012) Bathymetry 2021 30m -> Backstairs
Backstairs Passage, SA (HIPP SI 1012) Bathymetry 2021 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Backstairs Passage, SA (HIPP SI 1012) Bathymetry 2021 30m -> Backstairs
Backstairs Passage, SA (HIPP SI 1012) Bathymetry 2021 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Backstairs Passage, SA (HIPP SI 1012) Bathymetry 2021 30m -> Backstairs
Banks Strait Bathymetry 2018 4m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Banks Strait Bathymetry 2018 4m
Banks Strait Bathymetry 2018 4m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Banks Strait Bathymetry 2018 4m -> Banks Strait Bathymetry 2018 4m HS
Banks Strait Bathymetry 2018 4m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Banks Strait Bathymetry 2018 4m -> Banks Strait Bathymetry 2018 4m L0
Banks Strait Bathymetry 2018 4m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Banks Strait Bathymetry 2018 4m -> Banks Strait Bathymetry 2018 4m OV
Banks Strait to Cape Barren, TAS (HIPP SI 1024) Bathymetry 2021 30m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Banks Strait to Cape Barren, TAS (HIPP SI 1024) Bathymetry 2021 30m
Banks Strait to Cape Barren, TAS (HIPP SI 1024) Bathymetry 2021 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Banks Strait to Cape Barren, TAS (HIPP SI 1024) Bathymetry 2021 30m ->

Banks Strait to Cape Barren, TAS (HIPP SI 1024) Bathymetry 2021 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Banks Strait to Cape Barren, TAS (HIPP SI 1024) Bathymetry 2021 30m ->
Banks Strait to Cape Barren, TAS (HIPP SI 1024) Bathymetry 2021 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Banks Strait to Cape Barren, TAS (HIPP SI 1024) Bathymetry 2021 30m ->
Banks Strait, TAS (HIPP SI 1020) Bathymetry 2021 30m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Banks Strait, TAS (HIPP SI 1020) Bathymetry 2021 30m
Banks Strait, TAS (HIPP SI 1020) Bathymetry 2021 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Banks Strait, TAS (HIPP SI 1020) Bathymetry 2021 30m -> Banks Strait,
Banks Strait, TAS (HIPP SI 1020) Bathymetry 2021 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Banks Strait, TAS (HIPP SI 1020) Bathymetry 2021 30m -> Banks Strait,
Banks Strait, TAS (HIPP SI 1020) Bathymetry 2021 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Banks Strait, TAS (HIPP SI 1020) Bathymetry 2021 30m -> Banks Strait,
Bass Strait Bathymetry 2022 30m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bass Strait Bathymetry 2022 30m
Bass Strait Bathymetry 2022 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bass Strait Bathymetry 2022 30m -> Bass Strait Bathymetry 2022 30m HS
Bass Strait Bathymetry 2022 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bass Strait Bathymetry 2022 30m -> Bass Strait Bathymetry 2022 30m L0

Bass Strait Bathymetry 2022 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bass Strait Bathymetry 2022 30m -> Bass Strait Bathymetry 2022 30m OV
Bass Pyramid to Wright Block (HIPP SI 1030) Bathymetry 2023 30m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m
Bass Pyramid to Wright Block (HIPP SI 1030) Bathymetry 2023 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bass Pyramid to Wright Block (HIPP SI 1030) Bathymetry 2023 30m -> Bass
Bass Pyramid to Wright Block (HIPP SI 1030) Bathymetry 2023 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bass Pyramid to Wright Block (HIPP SI 1030) Bathymetry 2023 30m -> Bass
Bass Pyramid to Wright Block (HIPP SI 1030) Bathymetry 2023 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bass Pyramid to Wright Block (HIPP SI 1030) Bathymetry 2023 30m -> Bass
Beagle Marine Park Bathymetry 2018 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m
Beagle Marine Park tile s39 5e146 2018 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s39
Beagle Marine Park tile s39 5e146 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s39
Beagle Marine Park tile s39 5e146 2018 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s39

Beagle Marine Park tile s39 5e147 2018 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s39
Beagle Marine Park tile s39 5e147 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s39
Beagle Marine Park tile s39 5e147 2018 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s39
Beagle Marine Park tile s40 0e146 2018 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s40
Beagle Marine Park tile s40 0e146 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s40
Beagle Marine Park tile s40 0e146 2018 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s40
Beagle Marine Park tile s40 0e146_5 2018 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s40
Beagle Marine Park tile s40 0e146_5 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s40
Beagle Marine Park tile s40 0e146_5 2018 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s40

Beagle Marine Park tile s40 0e147 2018 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s40
Beagle Marine Park tile s40 0e147 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s40
Beagle Marine Park tile s40 0e147 2018 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s40
Beagle Marine Park tile s40 5e145_5 2018 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s40
Beagle Marine Park tile s40 5e145_5 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s40
Beagle Marine Park tile s40 5e145_5 2018 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s40
Beagle Marine Park tile s40 5e146 2018 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s40
Beagle Marine Park tile s40 5e146 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s40
Beagle Marine Park tile s40 5e146 2018 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s40

Beagle Marine Park tile s40 5e147 2018 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s40
Beagle Marine Park tile s40 5e147 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s40
Beagle Marine Park tile s40 5e147 2018 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s40
Beagle Marine Park tile s41 0e145 2018 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s41
Beagle Marine Park tile s41 0e145 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s41
Beagle Marine Park tile s41 0e145 2018 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s41
Beagle Marine Park tile s41 0e145_5 2018 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s41
Beagle Marine Park tile s41 0e145_5 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s41
Beagle Marine Park tile s41 0e145_5 2018 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s41

Beagle Marine Park tile s41 0e146_5 2018 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s41
Beagle Marine Park tile s41 0e146_5 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s41
Beagle Marine Park tile s41 0e146_5 2018 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park Bathymetry 2018 1m -> Beagle Marine Park tile s41
Beagle Marine Park tile s39 5e146 2018 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s39 5e146 2018 1m
Beagle Marine Park tile s39 5e146 2018 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s39 5e146 2018 1m -> Beagle Marine Park tile
Beagle Marine Park tile s39 5e146 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s39 5e146 2018 1m -> Beagle Marine Park tile
Beagle Marine Park tile s39 5e146 2018 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s39 5e146 2018 1m -> Beagle Marine Park tile
Beagle Marine Park tile s39 5e147 2018 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s39 5e147 2018 1m
Beagle Marine Park tile s39 5e147 2018 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s39 5e147 2018 1m -> Beagle Marine Park tile

Beagle Marine Park tile s39 5e147 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s39 5e147 2018 1m -> Beagle Marine Park tile
Beagle Marine Park tile s39 5e147 2018 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s39 5e147 2018 1m -> Beagle Marine Park tile
Beagle Marine Park tile s40 0e146 2018 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s40 0e146 2018 1m
Beagle Marine Park tile s40 0e146 2018 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s40 0e146 2018 1m -> Beagle Marine Park tile
Beagle Marine Park tile s40 0e146 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s40 0e146 2018 1m -> Beagle Marine Park tile
Beagle Marine Park tile s40 0e146 2018 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s40 0e146 2018 1m -> Beagle Marine Park tile
Beagle Marine Park tile s40 0e146_5 2018 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s40 0e146_5 2018 1m
Beagle Marine Park tile s40 0e146_5 2018 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s40 0e146_5 2018 1m -> Beagle Marine Park tile
Beagle Marine Park tile s40 0e146_5 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s40 0e146_5 2018 1m -> Beagle Marine Park tile

Beagle Marine Park tile s40 0e146_5 2018 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s40 0e146_5 2018 1m -> Beagle Marine Park tile
Beagle Marine Park tile s40 0e147 2018 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s40 0e147 2018 1m
Beagle Marine Park tile s40 0e147 2018 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s40 0e147 2018 1m -> Beagle Marine Park tile
Beagle Marine Park tile s40 0e147 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s40 0e147 2018 1m -> Beagle Marine Park tile
Beagle Marine Park tile s40 0e147 2018 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s40 0e147 2018 1m -> Beagle Marine Park tile
Beagle Marine Park tile s40 5e145_5 2018 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s40 5e145_5 2018 1m
Beagle Marine Park tile s40 5e145_5 2018 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s40 5e145_5 2018 1m -> Beagle Marine Park tile
Beagle Marine Park tile s40 5e145_5 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s40 5e145_5 2018 1m -> Beagle Marine Park tile
Beagle Marine Park tile s40 5e145_5 2018 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s40 5e145_5 2018 1m -> Beagle Marine Park tile

Beagle Marine Park tile s40 5e146 2018 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s40 5e146 2018 1m
Beagle Marine Park tile s40 5e146 2018 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s40 5e146 2018 1m -> Beagle Marine Park tile
Beagle Marine Park tile s40 5e146 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s40 5e146 2018 1m -> Beagle Marine Park tile
Beagle Marine Park tile s40 5e146 2018 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s40 5e146 2018 1m -> Beagle Marine Park tile
Beagle Marine Park tile s40 5e147 2018 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s40 5e147 2018 1m
Beagle Marine Park tile s40 5e147 2018 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s40 5e147 2018 1m -> Beagle Marine Park tile
Beagle Marine Park tile s40 5e147 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s40 5e147 2018 1m -> Beagle Marine Park tile
Beagle Marine Park tile s40 5e147 2018 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s40 5e147 2018 1m -> Beagle Marine Park tile
Beagle Marine Park tile s41 0e145 2018 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s41 0e145 2018 1m

Beagle Marine Park tile s41 0e145 2018 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s41 0e145 2018 1m -> Beagle Marine Park tile
Beagle Marine Park tile s41 0e145 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s41 0e145 2018 1m -> Beagle Marine Park tile
Beagle Marine Park tile s41 0e145 2018 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s41 0e145 2018 1m -> Beagle Marine Park tile
Beagle Marine Park tile s41 0e145_5 2018 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s41 0e145_5 2018 1m
Beagle Marine Park tile s41 0e145_5 2018 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s41 0e145_5 2018 1m -> Beagle Marine Park tile
Beagle Marine Park tile s41 0e145_5 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s41 0e145_5 2018 1m -> Beagle Marine Park tile
Beagle Marine Park tile s41 0e145_5 2018 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s41 0e145_5 2018 1m -> Beagle Marine Park tile
Beagle Marine Park tile s41 0e146_5 2018 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s41 0e146_5 2018 1m
Beagle Marine Park tile s41 0e146_5 2018 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s41 0e146_5 2018 1m -> Beagle Marine Park tile

Beagle Marine Park tile s41 0e146_5 2018 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s41 0e146_5 2018 1m -> Beagle Marine Park tile
Beagle Marine Park tile s41 0e146_5 2018 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Beagle Marine Park tile s41 0e146_5 2018 1m -> Beagle Marine Park tile
Bonaparte and Browse basins 3D Seismic derived bathymetry compilation 2022		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bonaparte and Browse basins 3D Seismic derived bathymetry
Bonaparte and Browse basins 3D Seismic derived bathymetry compilation 2022	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bonaparte and Browse basins 3D Seismic derived bathymetry
Bonaparte and Browse basins 3D Seismic derived bathymetry compilation 2022	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bonaparte and Browse basins 3D Seismic derived bathymetry
Bonaparte and Browse basins 3D Seismic derived bathymetry compilation 2022	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bonaparte and Browse basins 3D Seismic derived bathymetry
Booby Island to D'Arcole Islands, Bonaparte Archipelago (HIPP SI 1026)		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Booby Island to D'Arcole Islands, Bonaparte Archipelago (HIPP SI 1026)
Booby Island to D'Arcole Islands, Bonaparte Archipelago (HIPP SI 1026) Bathymetry	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Booby Island to D'Arcole Islands, Bonaparte Archipelago (HIPP SI 1026)
Booby Island to D'Arcole Islands, Bonaparte Archipelago (HIPP SI 1026) Bathymetry	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Booby Island to D'Arcole Islands, Bonaparte Archipelago (HIPP SI 1026)

Booby Island to D'Arcole Islands, Bonaparte Archipelago (HIPP SI 1026) Bathymetry	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Booby Island to D'Arcole Islands, Bonaparte Archipelago (HIPP SI 1026)
Booby Island to D'Arcole Islands, Bonaparte Archipelago (HIPP SI 1026) Bathymetry		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Booby Island to D'Arcole Islands, Bonaparte Archipelago (HIPP SI 1026)
Booby Island to D'Arcole Islands, Bonaparte Archipelago (HIPP SI 1026) Bathymetry	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Booby Island to D'Arcole Islands, Bonaparte Archipelago (HIPP SI 1026)
Booby Island to D'Arcole Islands, Bonaparte Archipelago (HIPP SI 1026) Bathymetry	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Booby Island to D'Arcole Islands, Bonaparte Archipelago (HIPP SI 1026)
Booby Island to D'Arcole Islands, Bonaparte Archipelago (HIPP SI 1026) Bathymetry	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Booby Island to D'Arcole Islands, Bonaparte Archipelago (HIPP SI 1026)
Bremer Denmark Sub Basins Bathymetry 2019 100m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Denmark Sub Basins Bathymetry 2019 100m
Bremer Denmark Sub-basins Bathymetry 2019 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Denmark Sub Basins Bathymetry 2019 100m -> Bremer
Bremer Denmark Sub-basins Bathymetry 2019 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Denmark Sub Basins Bathymetry 2019 100m -> Bremer
Bremer Denmark Sub-basins Bathymetry 2019 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Denmark Sub Basins Bathymetry 2019 100m -> Bremer

Bremer Denmark Sub Basins Bathymetry 2019 20m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Denmark Sub Basins Bathymetry 2019 20m
Bremer Denmark Sub-basins Bathymetry 2019 20m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Denmark Sub Basins Bathymetry 2019 20m -> Bremer
Bremer Denmark Sub-basins Bathymetry 2019 20m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Denmark Sub Basins Bathymetry 2019 20m -> Bremer
Bremer Denmark Sub-basins Bathymetry 2019 20m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Denmark Sub Basins Bathymetry 2019 20m -> Bremer
Bremer Denmark Sub Basins Bathymetry 2019 50m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Denmark Sub Basins Bathymetry 2019 50m
Bremer Denmark Sub-basins Bathymetry 2019 50m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Denmark Sub Basins Bathymetry 2019 50m -> Bremer
Bremer Denmark Sub-basins Bathymetry 2019 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Denmark Sub Basins Bathymetry 2019 50m -> Bremer
Bremer Denmark Sub-basins Bathymetry 2019 50m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Denmark Sub Basins Bathymetry 2019 50m -> Bremer
Bremer Denmark Sub-basins Bathymetry 2019 100m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Denmark Sub-basins Bathymetry 2019 100m

Bremer Denmark Sub-basins Bathymetry 2019 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Denmark Sub-basins Bathymetry 2019 100m -> Bremer
Bremer Denmark Sub-basins Bathymetry 2019 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Denmark Sub-basins Bathymetry 2019 100m -> Bremer
Bremer Denmark Sub-basins Bathymetry 2019 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Denmark Sub-basins Bathymetry 2019 100m -> Bremer
Bremer Denmark Sub-basins Bathymetry 2019 20m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Denmark Sub-basins Bathymetry 2019 20m
Bremer Denmark Sub-basins Bathymetry 2019 20m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Denmark Sub-basins Bathymetry 2019 20m -> Bremer
Bremer Denmark Sub-basins Bathymetry 2019 20m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Denmark Sub-basins Bathymetry 2019 20m -> Bremer
Bremer Denmark Sub-basins Bathymetry 2019 20m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Denmark Sub-basins Bathymetry 2019 20m -> Bremer
Bremer Denmark Sub-basins Bathymetry 2019 50m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Denmark Sub-basins Bathymetry 2019 50m
Bremer Denmark Sub-basins Bathymetry 2019 50m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Denmark Sub-basins Bathymetry 2019 50m -> Bremer

Bremer Denmark Sub-basins Bathymetry 2019 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Denmark Sub-basins Bathymetry 2019 50m -> Bremer
Bremer Denmark Sub-basins Bathymetry 2019 50m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Denmark Sub-basins Bathymetry 2019 50m -> Bremer
Bremer Leeuwin and Perth Canyons Bathymetry 11m 6 2020 2m - 64m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 11m 6 2020 2m - 64m
Bremer Leeuwin and Perth Canyons Bathymetry 11m 6 2020 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 11m 6 2020 2m - 64m ->
Bremer Leeuwin and Perth Canyons Bathymetry 11m 6 2020 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 11m 6 2020 2m - 64m ->
Bremer Leeuwin and Perth Canyons Bathymetry 11m 6 2020 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 11m 6 2020 2m - 64m ->
Bremer Leeuwin and Perth Canyons Bathymetry 16m 7 2020 2m - 64m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 16m 7 2020 2m - 64m
Bremer Leeuwin and Perth Canyons Bathymetry 16m 7 2020 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 16m 7 2020 2m - 64m ->
Bremer Leeuwin and Perth Canyons Bathymetry 16m 7 2020 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 16m 7 2020 2m - 64m ->

Bremer Leeuwin and Perth Canyons Bathymetry 16m 7 2020 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 16m 7 2020 2m - 64m ->
Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m
Bremer Leeuwin and Perth Canyons Bathymetry 11m 6 2020 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m -> Bremer
Bremer Leeuwin and Perth Canyons Bathymetry 11m 6 2020 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m -> Bremer
Bremer Leeuwin and Perth Canyons Bathymetry 11m 6 2020 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m -> Bremer
Bremer Leeuwin and Perth Canyons Bathymetry 16m 7 2020 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m -> Bremer
Bremer Leeuwin and Perth Canyons Bathymetry 16m 7 2020 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m -> Bremer
Bremer Leeuwin and Perth Canyons Bathymetry 16m 7 2020 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m -> Bremer
Bremer Leeuwin and Perth Canyons Bathymetry 2m 9 2020 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m -> Bremer

Bremer Leeuwin and Perth Canyons Bathymetry 2m 9 2020 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m -> Bremer
Bremer Leeuwin and Perth Canyons Bathymetry 2m 9 2020 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m -> Bremer
Bremer Leeuwin and Perth Canyons Bathymetry 32m 4 2020 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m -> Bremer
Bremer Leeuwin and Perth Canyons Bathymetry 32m 4 2020 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m -> Bremer
Bremer Leeuwin and Perth Canyons Bathymetry 32m 4 2020 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m -> Bremer
Bremer Leeuwin and Perth Canyons Bathymetry 3m 1 2020 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m -> Bremer
Bremer Leeuwin and Perth Canyons Bathymetry 3m 1 2020 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m -> Bremer
Bremer Leeuwin and Perth Canyons Bathymetry 3m 1 2020 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m -> Bremer
Bremer Leeuwin and Perth Canyons Bathymetry 64m 2 2020 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m -> Bremer

Bremer Leeuwin and Perth Canyons Bathymetry 64m 2 2020 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m -> Bremer
Bremer Leeuwin and Perth Canyons Bathymetry 64m 2 2020 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m -> Bremer
Bremer Leeuwin and Perth Canyons Bathymetry 64m 5 2020 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m -> Bremer
Bremer Leeuwin and Perth Canyons Bathymetry 64m 5 2020 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m -> Bremer
Bremer Leeuwin and Perth Canyons Bathymetry 64m 5 2020 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m -> Bremer
Bremer Leeuwin and Perth Canyons Bathymetry 64m 8 2020 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m -> Bremer
Bremer Leeuwin and Perth Canyons Bathymetry 64m 8 2020 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m -> Bremer
Bremer Leeuwin and Perth Canyons Bathymetry 64m 8 2020 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m -> Bremer
Bremer Leeuwin and Perth Canyons Bathymetry 7m 3 2020 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m -> Bremer

Bremer Leeuwin and Perth Canyons Bathymetry 7m 3 2020 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m -> Bremer
Bremer Leeuwin and Perth Canyons Bathymetry 7m 3 2020 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2020 2m - 64m -> Bremer
Bremer Leeuwin and Perth Canyons Bathymetry 2m 9 2020 2m - 64m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2m 9 2020 2m - 64m
Bremer Leeuwin and Perth Canyons Bathymetry 2m 9 2020 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2m 9 2020 2m - 64m ->
Bremer Leeuwin and Perth Canyons Bathymetry 2m 9 2020 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2m 9 2020 2m - 64m ->
Bremer Leeuwin and Perth Canyons Bathymetry 2m 9 2020 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 2m 9 2020 2m - 64m ->
Bremer Leeuwin and Perth Canyons Bathymetry 32m 4 2020 2m - 64m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 32m 4 2020 2m - 64m
Bremer Leeuwin and Perth Canyons Bathymetry 32m 4 2020 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 32m 4 2020 2m - 64m ->
Bremer Leeuwin and Perth Canyons Bathymetry 32m 4 2020 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 32m 4 2020 2m - 64m ->

Bremer Leeuwin and Perth Canyons Bathymetry 32m 4 2020 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 32m 4 2020 2m - 64m ->
Bremer Leeuwin and Perth Canyons Bathymetry 3m 1 2020 2m - 64m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 3m 1 2020 2m - 64m
Bremer Leeuwin and Perth Canyons Bathymetry 3m 1 2020 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 3m 1 2020 2m - 64m ->
Bremer Leeuwin and Perth Canyons Bathymetry 3m 1 2020 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 3m 1 2020 2m - 64m ->
Bremer Leeuwin and Perth Canyons Bathymetry 3m 1 2020 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 3m 1 2020 2m - 64m ->
Bremer Leeuwin and Perth Canyons Bathymetry 64m 2 2020 2m - 64m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 64m 2 2020 2m - 64m
Bremer Leeuwin and Perth Canyons Bathymetry 64m 2 2020 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 64m 2 2020 2m - 64m ->
Bremer Leeuwin and Perth Canyons Bathymetry 64m 2 2020 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 64m 2 2020 2m - 64m ->
Bremer Leeuwin and Perth Canyons Bathymetry 64m 2 2020 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 64m 2 2020 2m - 64m ->

Bremer Leeuwin and Perth Canyons Bathymetry 64m 5 2020 2m - 64m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 64m 5 2020 2m - 64m
Bremer Leeuwin and Perth Canyons Bathymetry 64m 5 2020 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 64m 5 2020 2m - 64m ->
Bremer Leeuwin and Perth Canyons Bathymetry 64m 5 2020 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 64m 5 2020 2m - 64m ->
Bremer Leeuwin and Perth Canyons Bathymetry 64m 5 2020 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 64m 5 2020 2m - 64m ->
Bremer Leeuwin and Perth Canyons Bathymetry 64m 8 2020 2m - 64m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 64m 8 2020 2m - 64m
Bremer Leeuwin and Perth Canyons Bathymetry 64m 8 2020 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 64m 8 2020 2m - 64m ->
Bremer Leeuwin and Perth Canyons Bathymetry 64m 8 2020 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 64m 8 2020 2m - 64m ->
Bremer Leeuwin and Perth Canyons Bathymetry 64m 8 2020 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 64m 8 2020 2m - 64m ->
Bremer Leeuwin and Perth Canyons Bathymetry 7m 3 2020 2m - 64m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 7m 3 2020 2m - 64m

Bremer Leeuwin and Perth Canyons Bathymetry 7m 3 2020 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 7m 3 2020 2m - 64m ->
Bremer Leeuwin and Perth Canyons Bathymetry 7m 3 2020 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 7m 3 2020 2m - 64m ->
Bremer Leeuwin and Perth Canyons Bathymetry 7m 3 2020 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Leeuwin and Perth Canyons Bathymetry 7m 3 2020 2m - 64m ->
Bremer Marine Park Bathymetry 2018 100m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Marine Park Bathymetry 2018 100m
Bremer Marine Park Bathymetry 2018 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Marine Park Bathymetry 2018 100m -> Bremer Marine Park
Bremer Marine Park Bathymetry 2018 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Marine Park Bathymetry 2018 100m -> Bremer Marine Park
Bremer Marine Park Bathymetry 2018 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Marine Park Bathymetry 2018 100m -> Bremer Marine Park
Bremer Marine Park Bathymetry 2018 20m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Marine Park Bathymetry 2018 20m
Bremer Marine Park Bathymetry 20m 2018 20m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Marine Park Bathymetry 2018 20m -> Bremer Marine Park

Bremer Marine Park Bathymetry 20m 2018 20m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Marine Park Bathymetry 2018 20m -> Bremer Marine Park
Bremer Marine Park Bathymetry 20m 2018 20m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Marine Park Bathymetry 2018 20m -> Bremer Marine Park
Bremer Marine Park Bathymetry 2018 30m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Marine Park Bathymetry 2018 30m
Bremer Marine Park Bathymetry 2018 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Marine Park Bathymetry 2018 30m -> Bremer Marine Park
Bremer Marine Park Bathymetry 2018 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Marine Park Bathymetry 2018 30m -> Bremer Marine Park
Bremer Marine Park Bathymetry 2018 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Marine Park Bathymetry 2018 30m -> Bremer Marine Park
Bremer Marine Park Bathymetry 2018 50m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Marine Park Bathymetry 2018 50m
Bremer Marine Park Bathymetry 2018 50m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Marine Park Bathymetry 2018 50m -> Bremer Marine Park
Bremer Marine Park Bathymetry 2018 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Marine Park Bathymetry 2018 50m -> Bremer Marine Park

Bremer Marine Park Bathymetry 2018 50m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Marine Park Bathymetry 2018 50m -> Bremer Marine Park
Bremer Marine Park Bathymetry 20m 2018 20m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Marine Park Bathymetry 20m 2018 20m
Bremer Marine Park Bathymetry 20m 2018 20m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Marine Park Bathymetry 20m 2018 20m -> Bremer Marine Park
Bremer Marine Park Bathymetry 20m 2018 20m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Marine Park Bathymetry 20m 2018 20m -> Bremer Marine Park
Bremer Marine Park Bathymetry 20m 2018 20m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bremer Marine Park Bathymetry 20m 2018 20m -> Bremer Marine Park
Bunurong Marine National Park Bathymetry 2017 2m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bunurong Marine National Park Bathymetry 2017 2m
Bunurong Marine National Park Bathymetry 2017 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bunurong Marine National Park Bathymetry 2017 2m -> Bunurong
Bunurong Marine National Park Bathymetry 2017 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bunurong Marine National Park Bathymetry 2017 2m -> Bunurong
Bunurong Marine National Park Bathymetry 2017 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bunurong Marine National Park Bathymetry 2017 2m -> Bunurong

Bynoe Harbour Bathymetry 2016 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bynoe Harbour Bathymetry 2016 1m
Bynoe Harbour Bathymetry 2016 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bynoe Harbour Bathymetry 2016 1m -> Bynoe Harbour Bathymetry 2016
Bynoe Harbour Bathymetry 2016 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bynoe Harbour Bathymetry 2016 1m -> Bynoe Harbour Bathymetry 2016
Bynoe Harbour Bathymetry 2016 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bynoe Harbour Bathymetry 2016 1m -> Bynoe Harbour Bathymetry 2016
Bynoe Harbour Bathymetry 2016 2m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bynoe Harbour Bathymetry 2016 2m
Bynoe Harbour Bathymetry v1 2016 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bynoe Harbour Bathymetry 2016 2m -> Bynoe Harbour Bathymetry v1 2016
Bynoe Harbour Bathymetry v1 2016 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bynoe Harbour Bathymetry 2016 2m -> Bynoe Harbour Bathymetry v1 2016
Bynoe Harbour Bathymetry v1 2016 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bynoe Harbour Bathymetry 2016 2m -> Bynoe Harbour Bathymetry v1 2016
Bynoe Harbour Bathymetry v1 2016 2m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bynoe Harbour Bathymetry v1 2016 2m

Bynoe Harbour Bathymetry v1 2016 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bynoe Harbour Bathymetry v1 2016 2m -> Bynoe Harbour Bathymetry v1
Bynoe Harbour Bathymetry v1 2016 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bynoe Harbour Bathymetry v1 2016 2m -> Bynoe Harbour Bathymetry v1
Bynoe Harbour Bathymetry v1 2016 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Bynoe Harbour Bathymetry v1 2016 2m -> Bynoe Harbour Bathymetry v1
Camden Sound (North-West) WA (HIPP SI 1015) Bathymetry 2022 30m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Camden Sound (North-West) WA (HIPP SI 1015) Bathymetry 2022 30m
Camden Sound (North-West) WA (HIPP SI 1015) Bathymetry 2022 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Camden Sound (North-West) WA (HIPP SI 1015) Bathymetry 2022 30m -
Camden Sound (North-West) WA (HIPP SI 1015) Bathymetry 2022 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Camden Sound (North-West) WA (HIPP SI 1015) Bathymetry 2022 30m -
Camden Sound (North-West) WA (HIPP SI 1015) Bathymetry 2022 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Camden Sound (North-West) WA (HIPP SI 1015) Bathymetry 2022 30m -
Cape Barren to Babel Island, TAS (HIPP SI 1035) Bathymetry 2021 30m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cape Barren to Babel Island, TAS (HIPP SI 1035) Bathymetry 2021 30m
Cape Barren to Babel Island, TAS (HIPP SI 1035) Bathymetry 2021 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cape Barren to Babel Island, TAS (HIPP SI 1035) Bathymetry 2021 30m -> Cape

Cape Barren to Babel Island, TAS (HIPP SI 1035) Bathymetry 2021 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cape Barren to Babel Island, TAS (HIPP SI 1035) Bathymetry 2021 30m -> Cape
Cape Barren to Babel Island, TAS (HIPP SI 1035) Bathymetry 2021 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cape Barren to Babel Island, TAS (HIPP SI 1035) Bathymetry 2021 30m -> Cape
Cape Fourcroy (West) (HIPP SI 1043) Bathymetry 2023 30m		
Cape Fourcroy (West) (HIPP SI 1043) Bathymetry 2023 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cape Fourcroy (West) (HIPP SI 1043) Bathymetry 2023 30m -> Cape
Cape Fourcroy (West) (HIPP SI 1043) Bathymetry 2023 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cape Fourcroy (West) (HIPP SI 1043) Bathymetry 2023 30m -> Cape
Cape Fourcroy (West) (HIPP SI 1043) Bathymetry 2023 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cape Fourcroy (West) (HIPP SI 1043) Bathymetry 2023 30m -> Cape
Cape Leeuwin, WA (HIPP SI 1031) Bathymetry 2022 30m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cape Leeuwin, WA (HIPP SI 1031) Bathymetry 2022 30m
Cape Leeuwin, WA (HIPP SI 1031) Bathymetry 2022 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cape Leeuwin, WA (HIPP SI 1031) Bathymetry 2022 30m -> Cape
Cape Leeuwin, WA (HIPP SI 1031) Bathymetry 2022 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cape Leeuwin, WA (HIPP SI 1031) Bathymetry 2022 30m -> Cape

Cape Leeuwin, WA (HIPP SI 1031) Bathymetry 2022 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cape Leeuwin, WA (HIPP SI 1031) Bathymetry 2022 30m -> Cape
Cape Range Canyon Bathymetry 16m 2020 16m - 64m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cape Range Canyon Bathymetry 16m 2020 16m - 64m
Cape Range Canyon Bathymetry 16m 2020 16m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cape Range Canyon Bathymetry 16m 2020 16m - 64m -> Cape Range Canyon
Cape Range Canyon Bathymetry 16m 2020 16m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cape Range Canyon Bathymetry 16m 2020 16m - 64m -> Cape Range Canyon
Cape Range Canyon Bathymetry 16m 2020 16m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cape Range Canyon Bathymetry 16m 2020 16m - 64m -> Cape Range Canyon
Cape Range Canyon Bathymetry 2020 16m - 64m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cape Range Canyon Bathymetry 2020 16m - 64m
Cape Range Canyon Bathymetry 16m 2020 16m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cape Range Canyon Bathymetry 2020 16m - 64m -> Cape Range Canyon
Cape Range Canyon Bathymetry 16m 2020 16m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cape Range Canyon Bathymetry 2020 16m - 64m -> Cape Range Canyon
Cape Range Canyon Bathymetry 16m 2020 16m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cape Range Canyon Bathymetry 2020 16m - 64m -> Cape Range Canyon

Cape Range Canyon Bathymetry 64m 2020 16m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cape Range Canyon Bathymetry 2020 16m - 64m -> Cape Range Canyon
Cape Range Canyon Bathymetry 64m 2020 16m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cape Range Canyon Bathymetry 2020 16m - 64m -> Cape Range Canyon
Cape Range Canyon Bathymetry 64m 2020 16m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cape Range Canyon Bathymetry 2020 16m - 64m -> Cape Range Canyon
Cape Range Canyon Bathymetry 64m 2020 16m - 64m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cape Range Canyon Bathymetry 64m 2020 16m - 64m
Cape Range Canyon Bathymetry 64m 2020 16m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cape Range Canyon Bathymetry 64m 2020 16m - 64m -> Cape Range Canyon
Cape Range Canyon Bathymetry 64m 2020 16m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cape Range Canyon Bathymetry 64m 2020 16m - 64m -> Cape Range Canyon
Cape Range Canyon Bathymetry 64m 2020 16m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cape Range Canyon Bathymetry 64m 2020 16m - 64m -> Cape Range Canyon
Carnarvon Shelf Bathymetry 1 2008 3m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 1 2008 3m
Carnarvon Shelf Bathymetry 1 2008 3m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 1 2008 3m -> Carnarvon Shelf Bathymetry 1

Carnarvon Shelf Bathymetry 1 2008 3m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 1 2008 3m -> Carnarvon Shelf Bathymetry 1
Carnarvon Shelf Bathymetry 1 2008 3m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 1 2008 3m -> Carnarvon Shelf Bathymetry 1
Carnarvon Shelf Bathymetry 2 2008 3m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 2 2008 3m
Carnarvon Shelf Bathymetry 2 2008 3m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 2 2008 3m -> Carnarvon Shelf Bathymetry 2
Carnarvon Shelf Bathymetry 2 2008 3m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 2 2008 3m -> Carnarvon Shelf Bathymetry 2
Carnarvon Shelf Bathymetry 2 2008 3m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 2 2008 3m -> Carnarvon Shelf Bathymetry 2
Carnarvon Shelf Bathymetry 2008 3m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 2008 3m
Carnarvon Shelf Bathymetry 1 2008 3m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 2008 3m -> Carnarvon Shelf Bathymetry 1 2008
Carnarvon Shelf Bathymetry 1 2008 3m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 2008 3m -> Carnarvon Shelf Bathymetry 1 2008

Carnarvon Shelf Bathymetry 1 2008 3m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 2008 3m -> Carnarvon Shelf Bathymetry 1 2008
Carnarvon Shelf Bathymetry 2 2008 3m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 2008 3m -> Carnarvon Shelf Bathymetry 2 2008
Carnarvon Shelf Bathymetry 2 2008 3m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 2008 3m -> Carnarvon Shelf Bathymetry 2 2008
Carnarvon Shelf Bathymetry 2 2008 3m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 2008 3m -> Carnarvon Shelf Bathymetry 2 2008
Carnarvon Shelf Bathymetry 3 2008 3m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 2008 3m -> Carnarvon Shelf Bathymetry 3 2008
Carnarvon Shelf Bathymetry 3 2008 3m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 2008 3m -> Carnarvon Shelf Bathymetry 3 2008
Carnarvon Shelf Bathymetry 3 2008 3m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 2008 3m -> Carnarvon Shelf Bathymetry 3 2008
Carnarvon Shelf Bathymetry 4 2008 3m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 2008 3m -> Carnarvon Shelf Bathymetry 4 2008
Carnarvon Shelf Bathymetry 4 2008 3m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 2008 3m -> Carnarvon Shelf Bathymetry 4 2008

Carnarvon Shelf Bathymetry 4 2008 3m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 2008 3m -> Carnarvon Shelf Bathymetry 4 2008
Carnarvon Shelf Bathymetry 5 2008 3m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 2008 3m -> Carnarvon Shelf Bathymetry 5 2008
Carnarvon Shelf Bathymetry 5 2008 3m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 2008 3m -> Carnarvon Shelf Bathymetry 5 2008
Carnarvon Shelf Bathymetry 5 2008 3m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 2008 3m -> Carnarvon Shelf Bathymetry 5 2008
Carnarvon Shelf Bathymetry 6 2008 3m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 2008 3m -> Carnarvon Shelf Bathymetry 6 2008
Carnarvon Shelf Bathymetry 6 2008 3m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 2008 3m -> Carnarvon Shelf Bathymetry 6 2008
Carnarvon Shelf Bathymetry 6 2008 3m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 2008 3m -> Carnarvon Shelf Bathymetry 6 2008
Carnarvon Shelf Bathymetry 3 2008 3m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 3 2008 3m
Carnarvon Shelf Bathymetry 3 2008 3m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 3 2008 3m -> Carnarvon Shelf Bathymetry 3

Carnarvon Shelf Bathymetry 3 2008 3m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 3 2008 3m -> Carnarvon Shelf Bathymetry 3
Carnarvon Shelf Bathymetry 3 2008 3m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 3 2008 3m -> Carnarvon Shelf Bathymetry 3
Carnarvon Shelf Bathymetry 4 2008 3m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 4 2008 3m
Carnarvon Shelf Bathymetry 4 2008 3m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 4 2008 3m -> Carnarvon Shelf Bathymetry 4
Carnarvon Shelf Bathymetry 4 2008 3m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 4 2008 3m -> Carnarvon Shelf Bathymetry 4
Carnarvon Shelf Bathymetry 4 2008 3m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 4 2008 3m -> Carnarvon Shelf Bathymetry 4
Carnarvon Shelf Bathymetry 5 2008 3m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 5 2008 3m
Carnarvon Shelf Bathymetry 5 2008 3m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 5 2008 3m -> Carnarvon Shelf Bathymetry 5
Carnarvon Shelf Bathymetry 5 2008 3m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 5 2008 3m -> Carnarvon Shelf Bathymetry 5

Carnarvon Shelf Bathymetry 5 2008 3m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 5 2008 3m -> Carnarvon Shelf Bathymetry 5
Carnarvon Shelf Bathymetry 6 2008 3m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 6 2008 3m
Carnarvon Shelf Bathymetry 6 2008 3m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 6 2008 3m -> Carnarvon Shelf Bathymetry 6
Carnarvon Shelf Bathymetry 6 2008 3m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 6 2008 3m -> Carnarvon Shelf Bathymetry 6
Carnarvon Shelf Bathymetry 6 2008 3m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carnarvon Shelf Bathymetry 6 2008 3m -> Carnarvon Shelf Bathymetry 6
Carpentaria Reef Bathymetry 2005 4m - 7m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry 2005 4m - 7m
Carpentaria Reef Bathymetry Z53S 4m 2005 4m - 7m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry 2005 4m - 7m -> Carpentaria Reef
Carpentaria Reef Bathymetry Z53S 4m 2005 4m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry 2005 4m - 7m -> Carpentaria Reef
Carpentaria Reef Bathymetry Z53S 4m 2005 4m - 7m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry 2005 4m - 7m -> Carpentaria Reef

Carpentaria Reef Bathymetry Z53S 7m 2005 4m - 7m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry 2005 4m - 7m -> Carpentaria Reef
Carpentaria Reef Bathymetry Z53S 7m 2005 4m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry 2005 4m - 7m -> Carpentaria Reef
Carpentaria Reef Bathymetry Z53S 7m 2005 4m - 7m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry 2005 4m - 7m -> Carpentaria Reef
Carpentaria Reef Bathymetry Z54S 4m 2005 4m - 7m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry 2005 4m - 7m -> Carpentaria Reef
Carpentaria Reef Bathymetry Z54S 4m 2005 4m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry 2005 4m - 7m -> Carpentaria Reef
Carpentaria Reef Bathymetry Z54S 4m 2005 4m - 7m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry 2005 4m - 7m -> Carpentaria Reef
Carpentaria Reef Bathymetry Z54S 5m 2005 4m - 7m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry 2005 4m - 7m -> Carpentaria Reef
Carpentaria Reef Bathymetry Z54S 5m 2005 4m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry 2005 4m - 7m -> Carpentaria Reef
Carpentaria Reef Bathymetry Z54S 5m 2005 4m - 7m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry 2005 4m - 7m -> Carpentaria Reef

Carpentaria Reef Bathymetry Z53S 4m 2005 4m - 7m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry Z53S 4m 2005 4m - 7m
Carpentaria Reef Bathymetry Z53S 4m 2005 4m - 7m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry Z53S 4m 2005 4m - 7m -> Carpentaria Reef
Carpentaria Reef Bathymetry Z53S 4m 2005 4m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry Z53S 4m 2005 4m - 7m -> Carpentaria Reef
Carpentaria Reef Bathymetry Z53S 4m 2005 4m - 7m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry Z53S 4m 2005 4m - 7m -> Carpentaria Reef
Carpentaria Reef Bathymetry Z53S 7m 2005 4m - 7m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry Z53S 7m 2005 4m - 7m
Carpentaria Reef Bathymetry Z53S 7m 2005 4m - 7m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry Z53S 7m 2005 4m - 7m -> Carpentaria Reef
Carpentaria Reef Bathymetry Z53S 7m 2005 4m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry Z53S 7m 2005 4m - 7m -> Carpentaria Reef
Carpentaria Reef Bathymetry Z53S 7m 2005 4m - 7m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry Z53S 7m 2005 4m - 7m -> Carpentaria Reef
Carpentaria Reef Bathymetry Z54S 4m 2005 4m - 7m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry Z54S 4m 2005 4m - 7m

Carpentaria Reef Bathymetry Z54S 4m 2005 4m - 7m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry Z54S 4m 2005 4m - 7m -> Carpentaria Reef
Carpentaria Reef Bathymetry Z54S 4m 2005 4m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry Z54S 4m 2005 4m - 7m -> Carpentaria Reef
Carpentaria Reef Bathymetry Z54S 4m 2005 4m - 7m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry Z54S 4m 2005 4m - 7m -> Carpentaria Reef
Carpentaria Reef Bathymetry Z54S 5m 2005 4m - 7m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry Z54S 5m 2005 4m - 7m
Carpentaria Reef Bathymetry Z54S 5m 2005 4m - 7m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry Z54S 5m 2005 4m - 7m -> Carpentaria Reef
Carpentaria Reef Bathymetry Z54S 5m 2005 4m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry Z54S 5m 2005 4m - 7m -> Carpentaria Reef
Carpentaria Reef Bathymetry Z54S 5m 2005 4m - 7m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Carpentaria Reef Bathymetry Z54S 5m 2005 4m - 7m -> Carpentaria Reef
Casey Station Antarctica Bathymetry 2014 4m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Casey Station Antarctica Bathymetry 2014 4m
Casey Station Bathymetry v1 2014 4m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Casey Station Antarctica Bathymetry 2014 4m -> Casey Station Bathymetry v1

Casey Station Bathymetry v1 2014 4m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Casey Station Antarctica Bathymetry 2014 4m -> Casey Station Bathymetry v1
Casey Station Bathymetry v1 2014 4m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Casey Station Antarctica Bathymetry 2014 4m -> Casey Station Bathymetry v1
Casey Station Bathymetry 2013 - 2015 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Casey Station Bathymetry 2013 - 2015 1m
Casey Station Bathymetry 2013 - 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Casey Station Bathymetry 2013 - 2015 1m -> Casey Station Bathymetry 2013 -
Casey Station Bathymetry 2013 - 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Casey Station Bathymetry 2013 - 2015 1m -> Casey Station Bathymetry 2013 -
Casey Station Bathymetry 2013 - 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Casey Station Bathymetry 2013 - 2015 1m -> Casey Station Bathymetry 2013 -
Casey Station Bathymetry 2014 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Casey Station Bathymetry 2014 1m
Casey Station Bathymetry 2014 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Casey Station Bathymetry 2014 1m -> Casey Station Bathymetry 2014 1m HS
Casey Station Bathymetry 2014 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Casey Station Bathymetry 2014 1m -> Casey Station Bathymetry 2014 1m L0

Casey Station Bathymetry 2014 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Casey Station Bathymetry 2014 1m -> Casey Station Bathymetry 2014 1m OV
Casey Station Bathymetry v1 2014 4m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Casey Station Bathymetry v1 2014 4m
Casey Station Bathymetry v1 2014 4m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Casey Station Bathymetry v1 2014 4m -> Casey Station Bathymetry v1 2014 4m
Casey Station Bathymetry v1 2014 4m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Casey Station Bathymetry v1 2014 4m -> Casey Station Bathymetry v1 2014 4m
Casey Station Bathymetry v1 2014 4m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Casey Station Bathymetry v1 2014 4m -> Casey Station Bathymetry v1 2014 4m
Caswell Basin Bathymetry 2015 1m - 7m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry 2015 1m - 7m
Caswell Basin Bathymetry Area 01 2015 1m - 7m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry 2015 1m - 7m -> Caswell Basin Bathymetry Area
Caswell Basin Bathymetry Area 01 2015 1m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry 2015 1m - 7m -> Caswell Basin Bathymetry Area
Caswell Basin Bathymetry Area 01 2015 1m - 7m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry 2015 1m - 7m -> Caswell Basin Bathymetry Area

Caswell Basin Bathymetry Area 02 2015 1m - 7m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry 2015 1m - 7m -> Caswell Basin Bathymetry Area
Caswell Basin Bathymetry Area 02 2015 1m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry 2015 1m - 7m -> Caswell Basin Bathymetry Area
Caswell Basin Bathymetry Area 02 2015 1m - 7m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry 2015 1m - 7m -> Caswell Basin Bathymetry Area
Caswell Basin Bathymetry Area 03 2015 1m - 7m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry 2015 1m - 7m -> Caswell Basin Bathymetry Area
Caswell Basin Bathymetry Area 03 2015 1m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry 2015 1m - 7m -> Caswell Basin Bathymetry Area
Caswell Basin Bathymetry Area 03 2015 1m - 7m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry 2015 1m - 7m -> Caswell Basin Bathymetry Area
Caswell Basin Bathymetry Area 04 2015 1m - 7m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry 2015 1m - 7m -> Caswell Basin Bathymetry Area
Caswell Basin Bathymetry Area 04 2015 1m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry 2015 1m - 7m -> Caswell Basin Bathymetry Area
Caswell Basin Bathymetry Area 04 2015 1m - 7m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry 2015 1m - 7m -> Caswell Basin Bathymetry Area

Caswell Basin Bathymetry Area 05 2015 1m - 7m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry 2015 1m - 7m -> Caswell Basin Bathymetry Area
Caswell Basin Bathymetry Area 05 2015 1m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry 2015 1m - 7m -> Caswell Basin Bathymetry Area
Caswell Basin Bathymetry Area 05 2015 1m - 7m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry 2015 1m - 7m -> Caswell Basin Bathymetry Area
Caswell Basin Bathymetry Area 06 2015 1m - 7m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry 2015 1m - 7m -> Caswell Basin Bathymetry Area
Caswell Basin Bathymetry Area 06 2015 1m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry 2015 1m - 7m -> Caswell Basin Bathymetry Area
Caswell Basin Bathymetry Area 06 2015 1m - 7m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry 2015 1m - 7m -> Caswell Basin Bathymetry Area
Caswell Basin Bathymetry Area 07 2015 1m - 7m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry 2015 1m - 7m -> Caswell Basin Bathymetry Area
Caswell Basin Bathymetry Area 07 2015 1m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry 2015 1m - 7m -> Caswell Basin Bathymetry Area
Caswell Basin Bathymetry Area 07 2015 1m - 7m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry 2015 1m - 7m -> Caswell Basin Bathymetry Area

Caswell Basin Bathymetry Area A3 2015 1m - 7m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry 2015 1m - 7m -> Caswell Basin Bathymetry Area
Caswell Basin Bathymetry Area A3 2015 1m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry 2015 1m - 7m -> Caswell Basin Bathymetry Area
Caswell Basin Bathymetry Area A3 2015 1m - 7m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry 2015 1m - 7m -> Caswell Basin Bathymetry Area
Caswell Basin Bathymetry Area A4 2015 1m - 7m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry 2015 1m - 7m -> Caswell Basin Bathymetry Area
Caswell Basin Bathymetry Area A4 2015 1m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry 2015 1m - 7m -> Caswell Basin Bathymetry Area
Caswell Basin Bathymetry Area A4 2015 1m - 7m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry 2015 1m - 7m -> Caswell Basin Bathymetry Area
Caswell Basin Bathymetry Area 01 2015 1m - 7m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area 01 2015 1m - 7m
Caswell Basin Bathymetry Area 01 2015 1m - 7m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area 01 2015 1m - 7m -> Caswell Basin
Caswell Basin Bathymetry Area 01 2015 1m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area 01 2015 1m - 7m -> Caswell Basin

Caswell Basin Bathymetry Area 01 2015 1m - 7m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area 01 2015 1m - 7m -> Caswell Basin
Caswell Basin Bathymetry Area 02 2015 1m - 7m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area 02 2015 1m - 7m
Caswell Basin Bathymetry Area 02 2015 1m - 7m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area 02 2015 1m - 7m -> Caswell Basin
Caswell Basin Bathymetry Area 02 2015 1m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area 02 2015 1m - 7m -> Caswell Basin
Caswell Basin Bathymetry Area 02 2015 1m - 7m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area 02 2015 1m - 7m -> Caswell Basin
Caswell Basin Bathymetry Area 03 2015 1m - 7m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area 03 2015 1m - 7m
Caswell Basin Bathymetry Area 03 2015 1m - 7m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area 03 2015 1m - 7m -> Caswell Basin
Caswell Basin Bathymetry Area 03 2015 1m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area 03 2015 1m - 7m -> Caswell Basin
Caswell Basin Bathymetry Area 03 2015 1m - 7m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area 03 2015 1m - 7m -> Caswell Basin

Caswell Basin Bathymetry Area 04 2015 1m - 7m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area 04 2015 1m - 7m
Caswell Basin Bathymetry Area 04 2015 1m - 7m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area 04 2015 1m - 7m -> Caswell Basin
Caswell Basin Bathymetry Area 04 2015 1m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area 04 2015 1m - 7m -> Caswell Basin
Caswell Basin Bathymetry Area 04 2015 1m - 7m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area 04 2015 1m - 7m -> Caswell Basin
Caswell Basin Bathymetry Area 05 2015 1m - 7m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area 05 2015 1m - 7m
Caswell Basin Bathymetry Area 05 2015 1m - 7m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area 05 2015 1m - 7m -> Caswell Basin
Caswell Basin Bathymetry Area 05 2015 1m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area 05 2015 1m - 7m -> Caswell Basin
Caswell Basin Bathymetry Area 05 2015 1m - 7m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area 05 2015 1m - 7m -> Caswell Basin
Caswell Basin Bathymetry Area 06 2015 1m - 7m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area 06 2015 1m - 7m

Caswell Basin Bathymetry Area 06 2015 1m - 7m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area 06 2015 1m - 7m -> Caswell Basin
Caswell Basin Bathymetry Area 06 2015 1m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area 06 2015 1m - 7m -> Caswell Basin
Caswell Basin Bathymetry Area 06 2015 1m - 7m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area 06 2015 1m - 7m -> Caswell Basin
Caswell Basin Bathymetry Area 07 2015 1m - 7m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area 07 2015 1m - 7m
Caswell Basin Bathymetry Area 07 2015 1m - 7m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area 07 2015 1m - 7m -> Caswell Basin
Caswell Basin Bathymetry Area 07 2015 1m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area 07 2015 1m - 7m -> Caswell Basin
Caswell Basin Bathymetry Area 07 2015 1m - 7m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area 07 2015 1m - 7m -> Caswell Basin
Caswell Basin Bathymetry Area A3 2015 1m - 7m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area A3 2015 1m - 7m
Caswell Basin Bathymetry Area A3 2015 1m - 7m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area A3 2015 1m - 7m -> Caswell Basin

Caswell Basin Bathymetry Area A3 2015 1m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area A3 2015 1m - 7m -> Caswell Basin
Caswell Basin Bathymetry Area A3 2015 1m - 7m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area A3 2015 1m - 7m -> Caswell Basin
Caswell Basin Bathymetry Area A4 2015 1m - 7m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area A4 2015 1m - 7m
Caswell Basin Bathymetry Area A4 2015 1m - 7m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area A4 2015 1m - 7m -> Caswell Basin
Caswell Basin Bathymetry Area A4 2015 1m - 7m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area A4 2015 1m - 7m -> Caswell Basin
Caswell Basin Bathymetry Area A4 2015 1m - 7m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Caswell Basin Bathymetry Area A4 2015 1m - 7m -> Caswell Basin
Christmas Island DEM 2010 100m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Christmas Island DEM 2010 100m
Christmas Island DEM 2010 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Christmas Island DEM 2010 100m -> Christmas Island DEM 2010 100m HS
Christmas Island DEM 2010 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Christmas Island DEM 2010 100m -> Christmas Island DEM 2010 100m L0

Christmas Island DEM 2010 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Christmas Island DEM 2010 100m -> Christmas Island DEM 2010 100m OV
Christmas Island DEM 2010 250m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Christmas Island DEM 2010 250m
Christmas Island DEM 2010 250m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Christmas Island DEM 2010 250m -> Christmas Island DEM 2010 250m HS
Christmas Island DEM 2010 250m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Christmas Island DEM 2010 250m -> Christmas Island DEM 2010 250m L0
Christmas Island DEM 2010 250m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Christmas Island DEM 2010 250m -> Christmas Island DEM 2010 250m OV
Christmas Island DEM 2010 50m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Christmas Island DEM 2010 50m
Christmas Island DEM 2010 50m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Christmas Island DEM 2010 50m -> Christmas Island DEM 2010 50m HS
Christmas Island DEM 2010 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Christmas Island DEM 2010 50m -> Christmas Island DEM 2010 50m L0
Christmas Island DEM 2010 50m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Christmas Island DEM 2010 50m -> Christmas Island DEM 2010 50m OV

Clarence Strait to Dundas Strait (HIPP SI 1027) Bathymetry 2022 30m		
Clarence Strait to Dundas Strait (HIPP SI 1027) Bathymetry 2022 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Clarence Strait to Dundas Strait (HIPP SI 1027) Bathymetry 2022 30m ->
Clarence Strait to Dundas Strait (HIPP SI 1027) Bathymetry 2022 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Clarence Strait to Dundas Strait (HIPP SI 1027) Bathymetry 2022 30m ->
Clarence Strait to Dundas Strait (HIPP SI 1027) Bathymetry 2022 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Clarence Strait to Dundas Strait (HIPP SI 1027) Bathymetry 2022 30m ->
Cocos (Keeling) Island DEM 2010 100m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cocos (Keeling) Island DEM 2010 100m
Cocos (Keeling) Island DEM 2010 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cocos (Keeling) Island DEM 2010 100m -> Cocos (Keeling) Island DEM
Cocos (Keeling) Island DEM 2010 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cocos (Keeling) Island DEM 2010 100m -> Cocos (Keeling) Island DEM
Cocos (Keeling) Island DEM 2010 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cocos (Keeling) Island DEM 2010 100m -> Cocos (Keeling) Island DEM
Cocos (Keeling) Island DEM 2010 10m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cocos (Keeling) Island DEM 2010 10m

Cocos (Keeling) Island DEM 2010 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cocos (Keeling) Island DEM 2010 10m -> Cocos (Keeling) Island DEM 2010
Cocos (Keeling) Island DEM 2010 10m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cocos (Keeling) Island DEM 2010 10m -> Cocos (Keeling) Island DEM 2010
Cocos (Keeling) Island DEM 2010 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cocos (Keeling) Island DEM 2010 10m -> Cocos (Keeling) Island DEM 2010
Cocos (Keeling) Island DEM 2010 250m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cocos (Keeling) Island DEM 2010 250m
Cocos (Keeling) Island DEM 2010 250m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cocos (Keeling) Island DEM 2010 250m -> Cocos (Keeling) Island DEM
Cocos (Keeling) Island DEM 2010 250m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cocos (Keeling) Island DEM 2010 250m -> Cocos (Keeling) Island DEM
Cocos (Keeling) Island DEM 2010 250m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cocos (Keeling) Island DEM 2010 250m -> Cocos (Keeling) Island DEM
Cocos (Keeling) Island DEM 2010 50m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cocos (Keeling) Island DEM 2010 50m
Cocos (Keeling) Island DEM 2010 50m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cocos (Keeling) Island DEM 2010 50m -> Cocos (Keeling) Island DEM 2010

Cocos (Keeling) Island DEM 2010 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cocos (Keeling) Island DEM 2010 50m -> Cocos (Keeling) Island DEM 2010
Cocos (Keeling) Island DEM 2010 50m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Cocos (Keeling) Island DEM 2010 50m -> Cocos (Keeling) Island DEM 2010
Coral Sea Canyons and Reef Bathymetry 16m 2020 16m - 64m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Coral Sea Canyons and Reef Bathymetry 16m 2020 16m - 64m
Coral Sea Canyons and Reef Bathymetry 16m 2020 16m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Coral Sea Canyons and Reef Bathymetry 16m 2020 16m - 64m -> Coral Sea
Coral Sea Canyons and Reef Bathymetry 16m 2020 16m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Coral Sea Canyons and Reef Bathymetry 16m 2020 16m - 64m -> Coral Sea
Coral Sea Canyons and Reef Bathymetry 16m 2020 16m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Coral Sea Canyons and Reef Bathymetry 16m 2020 16m - 64m -> Coral Sea
Coral Sea Canyons and Reef Bathymetry 2020 16m - 64m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Coral Sea Canyons and Reef Bathymetry 2020 16m - 64m
Coral Sea Canyons and Reef Bathymetry 16m 2020 16m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Coral Sea Canyons and Reef Bathymetry 2020 16m - 64m -> Coral Sea Canyons
Coral Sea Canyons and Reef Bathymetry 16m 2020 16m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Coral Sea Canyons and Reef Bathymetry 2020 16m - 64m -> Coral Sea Canyons

Coral Sea Canyons and Reef Bathymetry 16m 2020 16m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Coral Sea Canyons and Reef Bathymetry 2020 16m - 64m -> Coral Sea Canyons
Coral Sea Canyons and Reef Bathymetry 64m 2020 16m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Coral Sea Canyons and Reef Bathymetry 2020 16m - 64m -> Coral Sea Canyons
Coral Sea Canyons and Reef Bathymetry 64m 2020 16m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Coral Sea Canyons and Reef Bathymetry 2020 16m - 64m -> Coral Sea Canyons
Coral Sea Canyons and Reef Bathymetry 64m 2020 16m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Coral Sea Canyons and Reef Bathymetry 2020 16m - 64m -> Coral Sea Canyons
Coral Sea Canyons and Reef Bathymetry 64m 2020 16m - 64m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Coral Sea Canyons and Reef Bathymetry 64m 2020 16m - 64m
Coral Sea Canyons and Reef Bathymetry 64m 2020 16m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Coral Sea Canyons and Reef Bathymetry 64m 2020 16m - 64m -> Coral Sea
Coral Sea Canyons and Reef Bathymetry 64m 2020 16m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Coral Sea Canyons and Reef Bathymetry 64m 2020 16m - 64m -> Coral Sea
Coral Sea Canyons and Reef Bathymetry 64m 2020 16m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Coral Sea Canyons and Reef Bathymetry 64m 2020 16m - 64m -> Coral Sea
Darwin Harbour Bathymetry 2010 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Darwin Harbour Bathymetry 2010 1m

Darwin Harbour Bathymetry 2010 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Darwin Harbour Bathymetry 2010 1m -> Darwin Harbour Bathymetry 2010
Darwin Harbour Bathymetry 2010 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Darwin Harbour Bathymetry 2010 1m -> Darwin Harbour Bathymetry 2010
Darwin Harbour Bathymetry 2010 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Darwin Harbour Bathymetry 2010 1m -> Darwin Harbour Bathymetry 2010
Darwin Harbour Bathymetry 2011 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Darwin Harbour Bathymetry 2011 1m
Darwin Harbour Bathymetry 2011 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Darwin Harbour Bathymetry 2011 1m -> Darwin Harbour Bathymetry 2011
Darwin Harbour Bathymetry 2011 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Darwin Harbour Bathymetry 2011 1m -> Darwin Harbour Bathymetry 2011
Darwin Harbour Bathymetry 2011 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Darwin Harbour Bathymetry 2011 1m -> Darwin Harbour Bathymetry 2011
Darwin Harbour Bathymetry 2015 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Darwin Harbour Bathymetry 2015 1m
Darwin Harbour Bathymetry 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Darwin Harbour Bathymetry 2015 1m -> Darwin Harbour Bathymetry 2015

Darwin Harbour Bathymetry 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Darwin Harbour Bathymetry 2015 1m -> Darwin Harbour Bathymetry 2015
Darwin Harbour Bathymetry 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Darwin Harbour Bathymetry 2015 1m -> Darwin Harbour Bathymetry 2015
Davis Harbour Antarctica 2010 2m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Davis Harbour Antarctica 2010 2m
Davis Harbour Antarctica 2010 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Davis Harbour Antarctica 2010 2m -> Davis Harbour Antarctica 2010 2m HS
Davis Harbour Antarctica 2010 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Davis Harbour Antarctica 2010 2m -> Davis Harbour Antarctica 2010 2m L0
Davis Harbour Antarctica 2010 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Davis Harbour Antarctica 2010 2m -> Davis Harbour Antarctica 2010 2m OV
Davis Harbour Antarctica Bathymetry 2010 2m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Davis Harbour Antarctica Bathymetry 2010 2m
Davis Harbour Antarctica 2010 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Davis Harbour Antarctica Bathymetry 2010 2m -> Davis Harbour Antarctica 2010
Davis Harbour Antarctica 2010 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Davis Harbour Antarctica Bathymetry 2010 2m -> Davis Harbour Antarctica 2010

Davis Harbour Antarctica 2010 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Davis Harbour Antarctica Bathymetry 2010 2m -> Davis Harbour Antarctica 2010
Davis Harbour Antarctica Bathymetry 2017 11m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Davis Harbour Antarctica Bathymetry 2017 11m
Davis Harbour Bathymetry v1 2017 11m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Davis Harbour Antarctica Bathymetry 2017 11m -> Davis Harbour Bathymetry v1
Davis Harbour Bathymetry v1 2017 11m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Davis Harbour Antarctica Bathymetry 2017 11m -> Davis Harbour Bathymetry v1
Davis Harbour Bathymetry v1 2017 11m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Davis Harbour Antarctica Bathymetry 2017 11m -> Davis Harbour Bathymetry v1
Davis Harbour Bathymetry v1 2017 11m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Davis Harbour Bathymetry v1 2017 11m
Davis Harbour Bathymetry v1 2017 11m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Davis Harbour Bathymetry v1 2017 11m -> Davis Harbour Bathymetry v1 2017
Davis Harbour Bathymetry v1 2017 11m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Davis Harbour Bathymetry v1 2017 11m -> Davis Harbour Bathymetry v1 2017
Davis Harbour Bathymetry v1 2017 11m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Davis Harbour Bathymetry v1 2017 11m -> Davis Harbour Bathymetry v1 2017

Deep Tow Side Scan Sonar 2014-2016 5m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Deep Tow Side Scan Sonar 2014-2016 5m
Deep Tow Side Scan Sonar 2014-2016 5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Deep Tow Side Scan Sonar 2014-2016 5m -> Deep Tow Side Scan Sonar 2014-
Deep Tow Side Scan Sonar 2014-2016 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Deep Tow Side Scan Sonar 2014-2016 5m -> Deep Tow Side Scan Sonar 2014-
Deep Tow Side Scan Sonar 2014-2016 5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Deep Tow Side Scan Sonar 2014-2016 5m -> Deep Tow Side Scan Sonar 2014-
DHJ Synthetic Aperture Sonar 2016 5m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> DHJ Synthetic Aperture Sonar 2016 5m
DHJ Synthetic Aperture Sonar 2016 5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> DHJ Synthetic Aperture Sonar 2016 5m -> DHJ Synthetic Aperture Sonar 2016
DHJ Synthetic Aperture Sonar 2016 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> DHJ Synthetic Aperture Sonar 2016 5m -> DHJ Synthetic Aperture Sonar 2016
DHJ Synthetic Aperture Sonar 2016 5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> DHJ Synthetic Aperture Sonar 2016 5m -> DHJ Synthetic Aperture Sonar 2016
Eclipse Shoals to Lombadina Point, Kimberley region (HIPP SI 1025) Bathymetry 2021		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Eclipse Shoals to Lombadina Point, Kimberley region (HIPP SI 1025)

Eclipse Shoals to Lombadina Point, Kimberley region (HIPP SI 1025) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Eclipse Shoals to Lombadina Point, Kimberley region (HIPP SI 1025)
Eclipse Shoals to Lombadina Point, Kimberley region (HIPP SI 1025) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Eclipse Shoals to Lombadina Point, Kimberley region (HIPP SI 1025)
Eclipse Shoals to Lombadina Point, Kimberley region (HIPP SI 1025) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Eclipse Shoals to Lombadina Point, Kimberley region (HIPP SI 1025)
Eclipse Shoals to Lombadina Point, Kimberley region (HIPP SI 1025) Bathymetry 2021		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Eclipse Shoals to Lombadina Point, Kimberley region (HIPP SI 1025)
Eclipse Shoals to Lombadina Point, Kimberley region (HIPP SI 1025) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Eclipse Shoals to Lombadina Point, Kimberley region (HIPP SI 1025)
Eclipse Shoals to Lombadina Point, Kimberley region (HIPP SI 1025) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Eclipse Shoals to Lombadina Point, Kimberley region (HIPP SI 1025)
Eclipse Shoals to Lombadina Point, Kimberley region (HIPP SI 1025) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Eclipse Shoals to Lombadina Point, Kimberley region (HIPP SI 1025)
Elizabeth Middleton Reef Bathymetry 2020 5m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Elizabeth Middleton Reef Bathymetry 2020 5m
Elizabeth Middleton Reef Bathymetry 2020 5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Elizabeth Middleton Reef Bathymetry 2020 5m -> Elizabeth Middleton Reef

Elizabeth Middleton Reef Bathymetry 2020 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Elizabeth Middleton Reef Bathymetry 2020 5m -> Elizabeth Middleton Reef
Elizabeth Middleton Reef Bathymetry 2020 5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Elizabeth Middleton Reef Bathymetry 2020 5m -> Elizabeth Middleton Reef
Faust Capel Basin Bathymetry 2007 20m - 100m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m
Faust Capel Basin Bathymetry Area 01 NZ 2007 20m - 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Faust Capel Basin
Faust Capel Basin Bathymetry Area 01 NZ 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Faust Capel Basin
Faust Capel Basin Bathymetry Area 01 NZ 2007 20m - 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Faust Capel Basin
Faust Capel Basin Bathymetry Area 02 NZ 2007 20m - 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Faust Capel Basin
Faust Capel Basin Bathymetry Area 02 NZ 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Faust Capel Basin
Faust Capel Basin Bathymetry Area 02 NZ 2007 20m - 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Faust Capel Basin

Faust Capel Basin Bathymetry Area 03 Aus 2007 20m - 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Faust Capel Basin
Faust Capel Basin Bathymetry Area 03 Aus 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Faust Capel Basin
Faust Capel Basin Bathymetry Area 03 Aus 2007 20m - 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Faust Capel Basin
Faust Capel Basin Bathymetry Area 03 NZ 2007 20m - 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Faust Capel Basin
Faust Capel Basin Bathymetry Area 03 NZ 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Faust Capel Basin
Faust Capel Basin Bathymetry Area 03 NZ 2007 20m - 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Faust Capel Basin
Faust Capel Basin Bathymetry Area 04 Aus 2007 20m - 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Faust Capel Basin
Faust Capel Basin Bathymetry Area 04 Aus 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Faust Capel Basin
Faust Capel Basin Bathymetry Area 04 Aus 2007 20m - 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Faust Capel Basin

Faust Capel Basin Bathymetry Area 05 Aus 2007 20m - 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Faust Capel Basin
Faust Capel Basin Bathymetry Area 05 Aus 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Faust Capel Basin
Faust Capel Basin Bathymetry Area 05 Aus 2007 20m - 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Faust Capel Basin
Faust Capel Basin Bathymetry Area 07 Aus 2007 20m - 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Faust Capel Basin
Faust Capel Basin Bathymetry Area 07 Aus 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Faust Capel Basin
Faust Capel Basin Bathymetry Area 07 Aus 2007 20m - 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Faust Capel Basin
Gifford Guyot 100m 2007 20m - 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Gifford Guyot 100m 2007
Gifford Guyot 100m 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Gifford Guyot 100m 2007
Gifford Guyot 100m 2007 20m - 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Gifford Guyot 100m 2007

Gifford Guyot 20m 2007 20m - 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Gifford Guyot 20m 2007
Gifford Guyot 20m 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Gifford Guyot 20m 2007
Gifford Guyot 20m 2007 20m - 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Gifford Guyot 20m 2007
Gifford Guyot 50m 2007 20m - 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Gifford Guyot 50m 2007
Gifford Guyot 50m 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Gifford Guyot 50m 2007
Gifford Guyot 50m 2007 20m - 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry 2007 20m - 100m -> Gifford Guyot 50m 2007
Faust Capel Basin Bathymetry Area 01 NZ 2007 20m - 100m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry Area 01 NZ 2007 20m - 100m
Faust Capel Basin Bathymetry Area 01 NZ 2007 20m - 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry Area 01 NZ 2007 20m - 100m -> Faust Capel
Faust Capel Basin Bathymetry Area 01 NZ 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry Area 01 NZ 2007 20m - 100m -> Faust Capel

Faust Capel Basin Bathymetry Area 01 NZ 2007 20m - 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry Area 01 NZ 2007 20m - 100m -> Faust Capel
Faust Capel Basin Bathymetry Area 02 NZ 2007 20m - 100m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry Area 02 NZ 2007 20m - 100m
Faust Capel Basin Bathymetry Area 02 NZ 2007 20m - 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry Area 02 NZ 2007 20m - 100m -> Faust Capel
Faust Capel Basin Bathymetry Area 02 NZ 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry Area 02 NZ 2007 20m - 100m -> Faust Capel
Faust Capel Basin Bathymetry Area 02 NZ 2007 20m - 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry Area 02 NZ 2007 20m - 100m -> Faust Capel
Faust Capel Basin Bathymetry Area 03 Aus 2007 20m - 100m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry Area 03 Aus 2007 20m - 100m
Faust Capel Basin Bathymetry Area 03 Aus 2007 20m - 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry Area 03 Aus 2007 20m - 100m -> Faust Capel
Faust Capel Basin Bathymetry Area 03 Aus 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry Area 03 Aus 2007 20m - 100m -> Faust Capel
Faust Capel Basin Bathymetry Area 03 Aus 2007 20m - 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry Area 03 Aus 2007 20m - 100m -> Faust Capel

Faust Capel Basin Bathymetry Area 03 NZ 2007 20m - 100m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry Area 03 NZ 2007 20m - 100m
Faust Capel Basin Bathymetry Area 03 NZ 2007 20m - 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry Area 03 NZ 2007 20m - 100m -> Faust Capel
Faust Capel Basin Bathymetry Area 03 NZ 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry Area 03 NZ 2007 20m - 100m -> Faust Capel
Faust Capel Basin Bathymetry Area 03 NZ 2007 20m - 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry Area 03 NZ 2007 20m - 100m -> Faust Capel
Faust Capel Basin Bathymetry Area 04 Aus 2007 20m - 100m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry Area 04 Aus 2007 20m - 100m
Faust Capel Basin Bathymetry Area 04 Aus 2007 20m - 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry Area 04 Aus 2007 20m - 100m -> Faust Capel
Faust Capel Basin Bathymetry Area 04 Aus 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry Area 04 Aus 2007 20m - 100m -> Faust Capel
Faust Capel Basin Bathymetry Area 04 Aus 2007 20m - 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry Area 04 Aus 2007 20m - 100m -> Faust Capel
Faust Capel Basin Bathymetry Area 05 Aus 2007 20m - 100m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry Area 05 Aus 2007 20m - 100m

Faust Capel Basin Bathymetry Area 05 Aus 2007 20m - 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry Area 05 Aus 2007 20m - 100m -> Faust Capel
Faust Capel Basin Bathymetry Area 05 Aus 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry Area 05 Aus 2007 20m - 100m -> Faust Capel
Faust Capel Basin Bathymetry Area 05 Aus 2007 20m - 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry Area 05 Aus 2007 20m - 100m -> Faust Capel
Faust Capel Basin Bathymetry Area 07 Aus 2007 20m - 100m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry Area 07 Aus 2007 20m - 100m
Faust Capel Basin Bathymetry Area 07 Aus 2007 20m - 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry Area 07 Aus 2007 20m - 100m -> Faust Capel
Faust Capel Basin Bathymetry Area 07 Aus 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry Area 07 Aus 2007 20m - 100m -> Faust Capel
Faust Capel Basin Bathymetry Area 07 Aus 2007 20m - 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Faust Capel Basin Bathymetry Area 07 Aus 2007 20m - 100m -> Faust Capel
Flinders Commonwealth Marine Reserve Bathymetry 2012 2m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Flinders Commonwealth Marine Reserve Bathymetry 2012 2m
Flinders Commonwealth Marine Reserve Bathymetry 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Flinders Commonwealth Marine Reserve Bathymetry 2012 2m ->

Flinders Commonwealth Marine Reserve Bathymetry 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Flinders Commonwealth Marine Reserve Bathymetry 2012 2m ->
Flinders Commonwealth Marine Reserve Bathymetry 2012 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Flinders Commonwealth Marine Reserve Bathymetry 2012 2m ->
Flinders Island NE, TAS (HIPP SI 1036) Bathymetry 2021 30m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Flinders Island NE, TAS (HIPP SI 1036) Bathymetry 2021 30m
Flinders Island NE, TAS (HIPP SI 1036) Bathymetry 2021 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Flinders Island NE, TAS (HIPP SI 1036) Bathymetry 2021 30m -> Flinders
Flinders Island NE, TAS (HIPP SI 1036) Bathymetry 2021 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Flinders Island NE, TAS (HIPP SI 1036) Bathymetry 2021 30m -> Flinders
Flinders Island NE, TAS (HIPP SI 1036) Bathymetry 2021 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Flinders Island NE, TAS (HIPP SI 1036) Bathymetry 2021 30m -> Flinders
Flinders Island NE, TAS (HIPP SI 1036) Bathymetry 2021 30m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Flinders Island NE, TAS (HIPP SI 1036) Bathymetry 2021 30m
Flinders Island NE, TAS (HIPP SI 1036) Bathymetry 2021 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Flinders Island NE, TAS (HIPP SI 1036) Bathymetry 2021 30m -> Flinders
Flinders Island NE, TAS (HIPP SI 1036) Bathymetry 2021 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Flinders Island NE, TAS (HIPP SI 1036) Bathymetry 2021 30m -> Flinders

Flinders Island NE, TAS (HIPP SI 1036) Bathymetry 2021 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Flinders Island NE, TAS (HIPP SI 1036) Bathymetry 2021 30m -> Flinders
Forster (Cape Hawke to Black Head) NSW Backscatter 2019 5m HS		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fortescue Bay Bathymetry 2009 1m - 1.6m
Forster (Cape Hawke to Black Head) NSW Backscatter 2019 5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Forster (Cape Hawke to Black Head) NSW Backscatter 2019 5m HS ->
Forster (Cape Hawke to Black Head) NSW Backscatter 2019 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Forster (Cape Hawke to Black Head) NSW Backscatter 2019 5m HS ->
Forster (Cape Hawke to Black Head) NSW Backscatter 2019 5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Forster (Cape Hawke to Black Head) NSW Backscatter 2019 5m HS ->
Fortescue Bay Bathymetry 2009 1m - 1.6m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fortescue Bay Bathymetry 2009 1m - 1.6m
Fortescue Bay Bathymetry 2009 1m - 1.6m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fortescue Bay Bathymetry 2009 1m - 1.6m -> Fortescue Bay Bathymetry
Fortescue Bay Bathymetry 2009 1m - 1.6m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fortescue Bay Bathymetry 2009 1m - 1.6m -> Fortescue Bay Bathymetry
Fortescue Bay Bathymetry 2009 1m - 1.6m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fortescue Bay Bathymetry 2009 1m - 1.6m -> Fortescue Bay Bathymetry

Fremantle Hobart (SOJN05MV) Bathymetry 1997 128m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) Bathymetry 1997 128m
Fremantle Hobart (SOJN05MV) UTM50 1997 128m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) Bathymetry 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM50 1997 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) Bathymetry 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM50 1997 128m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) Bathymetry 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM51 1997 128m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) Bathymetry 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM51 1997 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) Bathymetry 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM51 1997 128m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) Bathymetry 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM52 1997 128m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) Bathymetry 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM52 1997 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) Bathymetry 1997 128m -> Fremantle

Fremantle Hobart (SOJN05MV) UTM52 1997 128m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) Bathymetry 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM53 1997 128m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) Bathymetry 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM53 1997 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) Bathymetry 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM53 1997 128m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) Bathymetry 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM54 1997 128m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) Bathymetry 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM54 1997 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) Bathymetry 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM54 1997 128m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) Bathymetry 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM55 1997 128m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) Bathymetry 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM55 1997 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) Bathymetry 1997 128m -> Fremantle

Fremantle Hobart (SOJN05MV) UTM55 1997 128m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) Bathymetry 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM50 1997 128m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) UTM50 1997 128m
Fremantle Hobart (SOJN05MV) UTM50 1997 128m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) UTM50 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM50 1997 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) UTM50 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM50 1997 128m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) UTM50 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM51 1997 128m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) UTM51 1997 128m
Fremantle Hobart (SOJN05MV) UTM51 1997 128m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) UTM51 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM51 1997 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) UTM51 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM51 1997 128m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) UTM51 1997 128m -> Fremantle

Fremantle Hobart (SOJN05MV) UTM52 1997 128m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) UTM52 1997 128m
Fremantle Hobart (SOJN05MV) UTM52 1997 128m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) UTM52 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM52 1997 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) UTM52 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM52 1997 128m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) UTM52 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM53 1997 128m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) UTM53 1997 128m
Fremantle Hobart (SOJN05MV) UTM53 1997 128m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) UTM53 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM53 1997 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) UTM53 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM53 1997 128m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) UTM53 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM54 1997 128m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) UTM54 1997 128m

Fremantle Hobart (SOJN05MV) UTM54 1997 128m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) UTM54 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM54 1997 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) UTM54 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM54 1997 128m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) UTM54 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM55 1997 128m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) UTM55 1997 128m
Fremantle Hobart (SOJN05MV) UTM55 1997 128m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) UTM55 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM55 1997 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) UTM55 1997 128m -> Fremantle
Fremantle Hobart (SOJN05MV) UTM55 1997 128m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Fremantle Hobart (SOJN05MV) UTM55 1997 128m -> Fremantle
Freycinet Bathymetry 2009 1m - 1.6m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Freycinet Bathymetry 2009 1m - 1.6m
Freycinet Bathymetry 2009 1m - 1.6m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Freycinet Bathymetry 2009 1m - 1.6m -> Freycinet Bathymetry 2009 1m -

Freycinet Bathymetry 2009 1m - 1.6m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Freycinet Bathymetry 2009 1m - 1.6m -> Freycinet Bathymetry 2009 1m -
Freycinet Bathymetry 2009 1m - 1.6m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Freycinet Bathymetry 2009 1m - 1.6m -> Freycinet Bathymetry 2009 1m -
Friars Bathymetry 2009 1m - 1.6m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Friars Bathymetry 2009 1m - 1.6m
Friars Bathymetry 2009 1m - 1.6m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Friars Bathymetry 2009 1m - 1.6m -> Friars Bathymetry 2009 1m - 1.6m HS
Friars Bathymetry 2009 1m - 1.6m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Friars Bathymetry 2009 1m - 1.6m -> Friars Bathymetry 2009 1m - 1.6m L0
Friars Bathymetry 2009 1m - 1.6m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Friars Bathymetry 2009 1m - 1.6m -> Friars Bathymetry 2009 1m - 1.6m OV
Furneaux Group, Bass Strait (HIPP SI 1032) Bathymetry 2022 30m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Furneaux Group, Bass Strait (HIPP SI 1032) Bathymetry 2022 30m
Furneaux Group, Bass Strait (HIPP SI 1032) Bathymetry 2022 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Furneaux Group, Bass Strait (HIPP SI 1032) Bathymetry 2022 30m ->
Furneaux Group, Bass Strait (HIPP SI 1032) Bathymetry 2022 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Furneaux Group, Bass Strait (HIPP SI 1032) Bathymetry 2022 30m ->

Furneaux Group, Bass Strait (HIPP SI 1032) Bathymetry 2022 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Furneaux Group, Bass Strait (HIPP SI 1032) Bathymetry 2022 30m ->
Geographe Marine Park Bathymetry 2018 5m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Geographe Marine Park Bathymetry 2018 5m
Geographe Marine Park Bathymetry 2018 5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Geographe Marine Park Bathymetry 2018 5m -> Geographe Marine Park
Geographe Marine Park Bathymetry 2018 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Geographe Marine Park Bathymetry 2018 5m -> Geographe Marine Park
Geographe Marine Park Bathymetry 2018 5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Geographe Marine Park Bathymetry 2018 5m -> Geographe Marine Park
Gifford Guyot 100m 2007 20m - 100m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gifford Guyot 100m 2007 20m - 100m
Gifford Guyot 100m 2007 20m - 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gifford Guyot 100m 2007 20m - 100m -> Gifford Guyot 100m 2007
Gifford Guyot 100m 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gifford Guyot 100m 2007 20m - 100m -> Gifford Guyot 100m 2007
Gifford Guyot 100m 2007 20m - 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gifford Guyot 100m 2007 20m - 100m -> Gifford Guyot 100m 2007

Gifford Guyot 20m 2007 20m - 100m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gifford Guyot 20m 2007 20m - 100m
Gifford Guyot 20m 2007 20m - 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gifford Guyot 20m 2007 20m - 100m -> Gifford Guyot 20m 2007 20m -
Gifford Guyot 20m 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gifford Guyot 20m 2007 20m - 100m -> Gifford Guyot 20m 2007 20m -
Gifford Guyot 20m 2007 20m - 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gifford Guyot 20m 2007 20m - 100m -> Gifford Guyot 20m 2007 20m -
Gifford Guyot 50m 2007 20m - 100m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gifford Guyot 50m 2007 20m - 100m
Gifford Guyot 50m 2007 20m - 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gifford Guyot 50m 2007 20m - 100m -> Gifford Guyot 50m 2007 20m -
Gifford Guyot 50m 2007 20m - 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gifford Guyot 50m 2007 20m - 100m -> Gifford Guyot 50m 2007 20m -
Gifford Guyot 50m 2007 20m - 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gifford Guyot 50m 2007 20m - 100m -> Gifford Guyot 50m 2007 20m -
Gifford Marine Park Bathymetry 2018 30m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gifford Marine Park Bathymetry 2018 30m

Gifford Marine Park Bathymetry 2018 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gifford Marine Park Bathymetry 2018 30m -> Gifford Marine Park
Gifford Marine Park Bathymetry 2018 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gifford Marine Park Bathymetry 2018 30m -> Gifford Marine Park
Gifford Marine Park Bathymetry 2018 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gifford Marine Park Bathymetry 2018 30m -> Gifford Marine Park
Gippsland Basin Bathymetry 1 2015 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 1 2015 1m
Gippsland Basin Bathymetry 1 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 1 2015 1m -> Gippsland Basin Bathymetry 1
Gippsland Basin Bathymetry 1 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 1 2015 1m -> Gippsland Basin Bathymetry 1
Gippsland Basin Bathymetry 1 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 1 2015 1m -> Gippsland Basin Bathymetry 1
Gippsland Basin Bathymetry 10 2015 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 10 2015 1m
Gippsland Basin Bathymetry 10 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 10 2015 1m -> Gippsland Basin Bathymetry 10

Gippsland Basin Bathymetry 10 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 10 2015 1m -> Gippsland Basin Bathymetry 10
Gippsland Basin Bathymetry 10 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 10 2015 1m -> Gippsland Basin Bathymetry 10
Gippsland Basin Bathymetry 11 2015 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 11 2015 1m
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Gippsland Basin Bathymetry 11 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 11 2015 1m -> Gippsland Basin Bathymetry 11
Gippsland Basin Bathymetry 11 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 11 2015 1m -> Gippsland Basin Bathymetry 11
Gippsland Basin Bathymetry 12 2015 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 12 2015 1m
Gippsland Basin Bathymetry 12 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 12 2015 1m -> Gippsland Basin Bathymetry 12
Gippsland Basin Bathymetry 12 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 12 2015 1m -> Gippsland Basin Bathymetry 12

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Gippsland Basin Bathymetry 13 2015 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 13 2015 1m
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Gippsland Basin Bathymetry 13 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 13 2015 1m -> Gippsland Basin Bathymetry 13
Gippsland Basin Bathymetry 13 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 13 2015 1m -> Gippsland Basin Bathymetry 13
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Gippsland Basin Bathymetry 14 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 14 2015 1m -> Gippsland Basin Bathymetry 14
Gippsland Basin Bathymetry 14 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 14 2015 1m -> Gippsland Basin Bathymetry 14
Gippsland Basin Bathymetry 14 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 14 2015 1m -> Gippsland Basin Bathymetry 14

Gippsland Basin Bathymetry 15 2015 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 15 2015 1m
Gippsland Basin Bathymetry 15 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 15 2015 1m -> Gippsland Basin Bathymetry 15
Gippsland Basin Bathymetry 15 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 15 2015 1m -> Gippsland Basin Bathymetry 15
Gippsland Basin Bathymetry 15 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 15 2015 1m -> Gippsland Basin Bathymetry 15
Gippsland Basin Bathymetry 16 2015 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 16 2015 1m
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Gippsland Basin Bathymetry 16 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 16 2015 1m -> Gippsland Basin Bathymetry 16
Gippsland Basin Bathymetry 16 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 16 2015 1m -> Gippsland Basin Bathymetry 16
Gippsland Basin Bathymetry 17 2015 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 17 2015 1m

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Gippsland Basin Bathymetry 17 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 17 2015 1m -> Gippsland Basin Bathymetry 17
Gippsland Basin Bathymetry 17 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 17 2015 1m -> Gippsland Basin Bathymetry 17
Gippsland Basin Bathymetry 2 2015 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2 2015 1m
Gippsland Basin Bathymetry 2 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2 2015 1m -> Gippsland Basin Bathymetry 2
Gippsland Basin Bathymetry 2 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2 2015 1m -> Gippsland Basin Bathymetry 2
Gippsland Basin Bathymetry 2 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2 2015 1m -> Gippsland Basin Bathymetry 2
Gippsland Basin Bathymetry 2015 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m
Gippsland Basin Bathymetry 1 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 1 2015

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Gippsland Basin Bathymetry 10 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 10
Gippsland Basin Bathymetry 10 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 10
Gippsland Basin Bathymetry 11 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 11
Gippsland Basin Bathymetry 11 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 11
Gippsland Basin Bathymetry 11 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 11
Gippsland Basin Bathymetry 12 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 12

Gippsland Basin Bathymetry 12 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 12
Gippsland Basin Bathymetry 12 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 12
Gippsland Basin Bathymetry 13 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 13
Gippsland Basin Bathymetry 13 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 13
Gippsland Basin Bathymetry 13 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 13
Gippsland Basin Bathymetry 14 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 14
Gippsland Basin Bathymetry 14 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 14
Gippsland Basin Bathymetry 14 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 14
Gippsland Basin Bathymetry 15 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 15

Gippsland Basin Bathymetry 15 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 15
Gippsland Basin Bathymetry 15 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 15
Gippsland Basin Bathymetry 16 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 16
Gippsland Basin Bathymetry 16 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 16
Gippsland Basin Bathymetry 16 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 16
Gippsland Basin Bathymetry 17 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 17
Gippsland Basin Bathymetry 17 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 17
Gippsland Basin Bathymetry 17 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 17
Gippsland Basin Bathymetry 2 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 2 2015

Gippsland Basin Bathymetry 2 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 2 2015
Gippsland Basin Bathymetry 2 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 2 2015
Gippsland Basin Bathymetry 3 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 3 2015
Gippsland Basin Bathymetry 3 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 3 2015
Gippsland Basin Bathymetry 3 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 3 2015
Gippsland Basin Bathymetry 4 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 4 2015
Gippsland Basin Bathymetry 4 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 4 2015
Gippsland Basin Bathymetry 4 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 4 2015
Gippsland Basin Bathymetry 5 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 5 2015

Gippsland Basin Bathymetry 5 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 5 2015
Gippsland Basin Bathymetry 5 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 5 2015
Gippsland Basin Bathymetry 6 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 6 2015
Gippsland Basin Bathymetry 6 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 6 2015
Gippsland Basin Bathymetry 6 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 6 2015
Gippsland Basin Bathymetry 7 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 7 2015
Gippsland Basin Bathymetry 7 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 7 2015
Gippsland Basin Bathymetry 7 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 7 2015
Gippsland Basin Bathymetry 8 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 8 2015

Gippsland Basin Bathymetry 8 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 8 2015
Gippsland Basin Bathymetry 8 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 8 2015
Gippsland Basin Bathymetry 9 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 9 2015
Gippsland Basin Bathymetry 9 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 9 2015
Gippsland Basin Bathymetry 9 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 2015 1m -> Gippsland Basin Bathymetry 9 2015
Gippsland Basin Bathymetry 3 2015 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 3 2015 1m
Gippsland Basin Bathymetry 3 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 3 2015 1m -> Gippsland Basin Bathymetry 3
Gippsland Basin Bathymetry 3 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 3 2015 1m -> Gippsland Basin Bathymetry 3
Gippsland Basin Bathymetry 3 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 3 2015 1m -> Gippsland Basin Bathymetry 3

Gippsland Basin Bathymetry 4 2015 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 4 2015 1m
Gippsland Basin Bathymetry 4 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 4 2015 1m -> Gippsland Basin Bathymetry 4
Gippsland Basin Bathymetry 4 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 4 2015 1m -> Gippsland Basin Bathymetry 4
Gippsland Basin Bathymetry 4 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 4 2015 1m -> Gippsland Basin Bathymetry 4
Gippsland Basin Bathymetry 5 2015 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 5 2015 1m
Gippsland Basin Bathymetry 5 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 5 2015 1m -> Gippsland Basin Bathymetry 5
Gippsland Basin Bathymetry 5 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 5 2015 1m -> Gippsland Basin Bathymetry 5
Gippsland Basin Bathymetry 5 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 5 2015 1m -> Gippsland Basin Bathymetry 5
Gippsland Basin Bathymetry 6 2015 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 6 2015 1m

Gippsland Basin Bathymetry 6 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 6 2015 1m -> Gippsland Basin Bathymetry 6
Gippsland Basin Bathymetry 6 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 6 2015 1m -> Gippsland Basin Bathymetry 6
Gippsland Basin Bathymetry 6 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 6 2015 1m -> Gippsland Basin Bathymetry 6
Gippsland Basin Bathymetry 7 2015 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 7 2015 1m
Gippsland Basin Bathymetry 7 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 7 2015 1m -> Gippsland Basin Bathymetry 7
Gippsland Basin Bathymetry 7 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 7 2015 1m -> Gippsland Basin Bathymetry 7
Gippsland Basin Bathymetry 7 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 7 2015 1m -> Gippsland Basin Bathymetry 7
Gippsland Basin Bathymetry 8 2015 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 8 2015 1m
Gippsland Basin Bathymetry 8 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 8 2015 1m -> Gippsland Basin Bathymetry 8

Gippsland Basin Bathymetry 8 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 8 2015 1m -> Gippsland Basin Bathymetry 8
Gippsland Basin Bathymetry 8 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 8 2015 1m -> Gippsland Basin Bathymetry 8
Gippsland Basin Bathymetry 9 2015 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 9 2015 1m
Gippsland Basin Bathymetry 9 2015 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 9 2015 1m -> Gippsland Basin Bathymetry 9
Gippsland Basin Bathymetry 9 2015 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 9 2015 1m -> Gippsland Basin Bathymetry 9
Gippsland Basin Bathymetry 9 2015 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gippsland Basin Bathymetry 9 2015 1m -> Gippsland Basin Bathymetry 9
GoPhoenix Synthetic Aperture Sonar 2014-2015 5m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> GoPhoenix Synthetic Aperture Sonar 2014-2015 5m
GoPhoenix Synthetic Aperture Sonar 2014-2015 5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> GoPhoenix Synthetic Aperture Sonar 2014-2015 5m -> GoPhoenix
GoPhoenix Synthetic Aperture Sonar 2014-2015 5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> GoPhoenix Synthetic Aperture Sonar 2014-2015 5m -> GoPhoenix

Great Barrier Reef 2020 100m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef 2020 100m
Great Barrier Reef 2020 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef 2020 100m -> Great Barrier Reef 2020 100m HS
Great Barrier Reef 2020 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef 2020 100m -> Great Barrier Reef 2020 100m L0 Coverage
Great Barrier Reef 2020 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef 2020 100m -> Great Barrier Reef 2020 100m OV
Great Barrier Reef A 2020 30m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef A 2020 30m
Great Barrier Reef A 2020 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef A 2020 30m -> Great Barrier Reef A 2020 30m HS
Great Barrier Reef A 2020 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef A 2020 30m -> Great Barrier Reef A 2020 30m L0 Coverage
Great Barrier Reef A 2020 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef A 2020 30m -> Great Barrier Reef A 2020 30m OV
Great Barrier Reef B 2020 30m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef B 2020 30m

Great Barrier Reef B 2020 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef B 2020 30m -> Great Barrier Reef B 2020 30m HS
Great Barrier Reef B 2020 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef B 2020 30m -> Great Barrier Reef B 2020 30m L0 Coverage
Great Barrier Reef B 2020 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef B 2020 30m -> Great Barrier Reef B 2020 30m OV
Great Barrier Reef Bathymetry 2020 100m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef Bathymetry 2020 100m
Great Barrier Reef 2020 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef Bathymetry 2020 100m -> Great Barrier Reef 2020 100m HS
Great Barrier Reef 2020 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef Bathymetry 2020 100m -> Great Barrier Reef 2020 100m L0
Great Barrier Reef 2020 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef Bathymetry 2020 100m -> Great Barrier Reef 2020 100m OV
Great Barrier Reef Bathymetry 2020 30m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef Bathymetry 2020 30m
Great Barrier Reef A 2020 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef Bathymetry 2020 30m -> Great Barrier Reef A 2020 30m HS

Great Barrier Reef A 2020 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef Bathymetry 2020 30m -> Great Barrier Reef A 2020 30m L0
Great Barrier Reef A 2020 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef Bathymetry 2020 30m -> Great Barrier Reef A 2020 30m OV
Great Barrier Reef B 2020 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef Bathymetry 2020 30m -> Great Barrier Reef B 2020 30m HS
Great Barrier Reef B 2020 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef Bathymetry 2020 30m -> Great Barrier Reef B 2020 30m L0
Great Barrier Reef B 2020 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef Bathymetry 2020 30m -> Great Barrier Reef B 2020 30m OV
Great Barrier Reef C 2020 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef Bathymetry 2020 30m -> Great Barrier Reef C 2020 30m HS
Great Barrier Reef C 2020 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef Bathymetry 2020 30m -> Great Barrier Reef C 2020 30m L0
Great Barrier Reef C 2020 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef Bathymetry 2020 30m -> Great Barrier Reef C 2020 30m OV
Great Barrier Reef D 2020 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef Bathymetry 2020 30m -> Great Barrier Reef D 2020 30m HS

Great Barrier Reef D 2020 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef Bathymetry 2020 30m -> Great Barrier Reef D 2020 30m L0
Great Barrier Reef D 2020 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef Bathymetry 2020 30m -> Great Barrier Reef D 2020 30m OV
Great Barrier Reef C 2020 30m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef C 2020 30m
Great Barrier Reef C 2020 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef C 2020 30m -> Great Barrier Reef C 2020 30m HS
Great Barrier Reef C 2020 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef C 2020 30m -> Great Barrier Reef C 2020 30m L0 Coverage
Great Barrier Reef C 2020 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef C 2020 30m -> Great Barrier Reef C 2020 30m OV
Great Barrier Reef D 2020 30m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef D 2020 30m
Great Barrier Reef D 2020 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef D 2020 30m -> Great Barrier Reef D 2020 30m HS
Great Barrier Reef D 2020 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef D 2020 30m -> Great Barrier Reef D 2020 30m L0 Coverage

Great Barrier Reef D 2020 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great Barrier Reef D 2020 30m -> Great Barrier Reef D 2020 30m OV
Great North East Channel (South-West), Torres Strait, QLD (HIPP SI 1018) Bathymetry 2021		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great North East Channel (South-West), Torres Strait, QLD (HIPP SI 1018)
Great North East Channel (South-West), Torres Strait, QLD (HIPP SI 1018) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great North East Channel (South-West), Torres Strait, QLD (HIPP SI 1018)
Great North East Channel (South-West), Torres Strait, QLD (HIPP SI 1018) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great North East Channel (South-West), Torres Strait, QLD (HIPP SI 1018)
Great North East Channel (South-West), Torres Strait, QLD (HIPP SI 1018) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great North East Channel (South-West), Torres Strait, QLD (HIPP SI 1018)
Great North East Channel (South-West), Torres Strait, QLD (HIPP SI 1018) Bathymetry 2021		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great North East Channel (South-West), Torres Strait, QLD (HIPP SI 1018)
Great North East Channel (South-West), Torres Strait, QLD (HIPP SI 1018) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great North East Channel (South-West), Torres Strait, QLD (HIPP SI 1018)
Great North East Channel (South-West), Torres Strait, QLD (HIPP SI 1018) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great North East Channel (South-West), Torres Strait, QLD (HIPP SI 1018)
Great North East Channel (South-West), Torres Strait, QLD (HIPP SI 1018) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great North East Channel (South-West), Torres Strait, QLD (HIPP SI 1018)

Great North East Channel, Torres Strait (HIPP) Bathymetry 2021 30m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great North East Channel, Torres Strait (HIPP) Bathymetry 2021 30m
Great North East Channel, Torres Strait (HIPP) Bathymetry 2021 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great North East Channel, Torres Strait (HIPP) Bathymetry 2021 30m -> Great
Great North East Channel, Torres Strait (HIPP) Bathymetry 2021 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great North East Channel, Torres Strait (HIPP) Bathymetry 2021 30m -> Great
Great North East Channel, Torres Strait (HIPP) Bathymetry 2021 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Great North East Channel, Torres Strait (HIPP) Bathymetry 2021 30m -> Great
Gulf St Vincent (North), SA (HIPP SI 1008) Bathymetry 2020 30m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gulf St Vincent (North), SA (HIPP SI 1008) Bathymetry 2020 30m
Gulf St Vincent (North), SA (HIPP SI 1008) Bathymetry 2020 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gulf St Vincent (North), SA (HIPP SI 1008) Bathymetry 2020 30m -> Gulf St
Gulf St Vincent (North), SA (HIPP SI 1008) Bathymetry 2020 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gulf St Vincent (North), SA (HIPP SI 1008) Bathymetry 2020 30m -> Gulf St
Gulf St Vincent (North), SA (HIPP SI 1008) Bathymetry 2020 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Gulf St Vincent (North), SA (HIPP SI 1008) Bathymetry 2020 30m -> Gulf St
Hay Point to Hydrographers Passage, QLD (HIPP SI 1029) Bathymetry 2022 30m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Hay Point to Hydrographers Passage, QLD (HIPP SI 1029) Bathymetry 2022 30m

Hay Point to Hydrographers Passage, QLD (HIPP SI 1029) Bathymetry 2022 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Hay Point to Hydrographers Passage, QLD (HIPP SI 1029) Bathymetry 2022 30m -
Hay Point to Hydrographers Passage, QLD (HIPP SI 1029) Bathymetry 2022 30m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Hay Point to Hydrographers Passage, QLD (HIPP SI 1029) Bathymetry 2022 30m -
Hay Point to Hydrographers Passage, QLD (HIPP SI 1029) Bathymetry 2022 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Hay Point to Hydrographers Passage, QLD (HIPP SI 1029) Bathymetry 2022 30m -
HMAS Canberra Bathymetry 2020 0.5m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> HMAS Canberra Bathymetry 2020 0.5m
HMAS Canberra Bathymetry 2020 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> HMAS Canberra Bathymetry 2020 0.5m -> HMAS Canberra Bathymetry
HMAS Canberra Bathymetry 2020 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> HMAS Canberra Bathymetry 2020 0.5m -> HMAS Canberra Bathymetry
HMAS Canberra Bathymetry 2020 0.5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> HMAS Canberra Bathymetry 2020 0.5m -> HMAS Canberra Bathymetry
Houtman Sub-basin Bathymetry 1 Area 01 2014 15m - 25m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 1 Area 01 2014 15m - 25m
Houtman Sub-basin Bathymetry 1 Area 01 2014 15m - 25m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 1 Area 01 2014 15m - 25m -> Houtman

Houtman Sub-basin Bathymetry 1 Area 01 2014 15m - 25m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 1 Area 01 2014 15m - 25m -> Houtman
Houtman Sub-basin Bathymetry 1 Area 01 2014 15m - 25m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 1 Area 01 2014 15m - 25m -> Houtman
Houtman Sub-basin Bathymetry 1 Area 02 2014 15m - 25m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 1 Area 02 2014 15m - 25m
Houtman Sub-basin Bathymetry 1 Area 02 2014 15m - 25m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 1 Area 02 2014 15m - 25m -> Houtman
Houtman Sub-basin Bathymetry 1 Area 02 2014 15m - 25m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 1 Area 02 2014 15m - 25m -> Houtman
Houtman Sub-basin Bathymetry 1 Area 02 2014 15m - 25m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 1 Area 02 2014 15m - 25m -> Houtman
Houtman Sub-basin Bathymetry 1 Area 03 2014 15m - 25m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 1 Area 03 2014 15m - 25m
Houtman Sub-basin Bathymetry 1 Area 03 2014 15m - 25m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 1 Area 03 2014 15m - 25m -> Houtman
Houtman Sub-basin Bathymetry 1 Area 03 2014 15m - 25m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 1 Area 03 2014 15m - 25m -> Houtman

Houtman Sub-basin Bathymetry 1 Area 03 2014 15m - 25m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 1 Area 03 2014 15m - 25m -> Houtman
Houtman Sub-basin Bathymetry 1 Area 04 2014 15m - 25m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 1 Area 04 2014 15m - 25m
Houtman Sub-basin Bathymetry 1 Area 04 2014 15m - 25m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 1 Area 04 2014 15m - 25m -> Houtman
Houtman Sub-basin Bathymetry 1 Area 04 2014 15m - 25m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 1 Area 04 2014 15m - 25m -> Houtman
Houtman Sub-basin Bathymetry 1 Area 04 2014 15m - 25m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 1 Area 04 2014 15m - 25m -> Houtman
Houtman Sub-basin Bathymetry 1 Transit 1 2014 15m - 25m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 1 Transit 1 2014 15m - 25m
Houtman Sub-basin Bathymetry 1 Transit 1 2014 15m - 25m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 1 Transit 1 2014 15m - 25m ->
Houtman Sub-basin Bathymetry 1 Transit 1 2014 15m - 25m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 1 Transit 1 2014 15m - 25m ->
Houtman Sub-basin Bathymetry 1 Transit 1 2014 15m - 25m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 1 Transit 1 2014 15m - 25m ->

Houtman Sub-basin Bathymetry 1 Transit 2 2014 15m - 25m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 1 Transit 2 2014 15m - 25m
Houtman Sub-basin Bathymetry 1 Transit 2 2014 15m - 25m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 1 Transit 2 2014 15m - 25m ->
Houtman Sub-basin Bathymetry 1 Transit 2 2014 15m - 25m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 1 Transit 2 2014 15m - 25m ->
Houtman Sub-basin Bathymetry 1 Transit 2 2014 15m - 25m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 1 Transit 2 2014 15m - 25m ->
Houtman Sub-basin Bathymetry 1 Transit 3 2014 15m - 25m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 1 Transit 3 2014 15m - 25m
Houtman Sub-basin Bathymetry 1 Transit 3 2014 15m - 25m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 1 Transit 3 2014 15m - 25m ->
Houtman Sub-basin Bathymetry 1 Transit 3 2014 15m - 25m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 1 Transit 3 2014 15m - 25m ->
Houtman Sub-basin Bathymetry 1 Transit 3 2014 15m - 25m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 1 Transit 3 2014 15m - 25m ->
Houtman Sub-basin Bathymetry 2014 15m - 25m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 2014 15m - 25m

Houtman Sub-basin Bathymetry 1 Area 01 2014 15m - 25m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 2014 15m - 25m -> Houtman Sub-basin
Houtman Sub-basin Bathymetry 1 Area 01 2014 15m - 25m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 2014 15m - 25m -> Houtman Sub-basin
Houtman Sub-basin Bathymetry 1 Area 01 2014 15m - 25m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 2014 15m - 25m -> Houtman Sub-basin
Houtman Sub-basin Bathymetry 1 Area 02 2014 15m - 25m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 2014 15m - 25m -> Houtman Sub-basin
Houtman Sub-basin Bathymetry 1 Area 02 2014 15m - 25m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 2014 15m - 25m -> Houtman Sub-basin
Houtman Sub-basin Bathymetry 1 Area 02 2014 15m - 25m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 2014 15m - 25m -> Houtman Sub-basin
Houtman Sub-basin Bathymetry 1 Area 03 2014 15m - 25m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 2014 15m - 25m -> Houtman Sub-basin
Houtman Sub-basin Bathymetry 1 Area 03 2014 15m - 25m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 2014 15m - 25m -> Houtman Sub-basin
Houtman Sub-basin Bathymetry 1 Area 03 2014 15m - 25m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 2014 15m - 25m -> Houtman Sub-basin

Houtman Sub-basin Bathymetry 1 Area 04 2014 15m - 25m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 2014 15m - 25m -> Houtman Sub-basin
Houtman Sub-basin Bathymetry 1 Area 04 2014 15m - 25m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 2014 15m - 25m -> Houtman Sub-basin
Houtman Sub-basin Bathymetry 1 Area 04 2014 15m - 25m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 2014 15m - 25m -> Houtman Sub-basin
Houtman Sub-basin Bathymetry 1 Transit 1 2014 15m - 25m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 2014 15m - 25m -> Houtman Sub-basin
Houtman Sub-basin Bathymetry 1 Transit 1 2014 15m - 25m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 2014 15m - 25m -> Houtman Sub-basin
Houtman Sub-basin Bathymetry 1 Transit 1 2014 15m - 25m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 2014 15m - 25m -> Houtman Sub-basin
Houtman Sub-basin Bathymetry 1 Transit 2 2014 15m - 25m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 2014 15m - 25m -> Houtman Sub-basin
Houtman Sub-basin Bathymetry 1 Transit 2 2014 15m - 25m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 2014 15m - 25m -> Houtman Sub-basin
Houtman Sub-basin Bathymetry 1 Transit 2 2014 15m - 25m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 2014 15m - 25m -> Houtman Sub-basin

Houtman Sub-basin Bathymetry 1 Transit 3 2014 15m - 25m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 2014 15m - 25m -> Houtman Sub-basin
Houtman Sub-basin Bathymetry 1 Transit 3 2014 15m - 25m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 2014 15m - 25m -> Houtman Sub-basin
Houtman Sub-basin Bathymetry 1 Transit 3 2014 15m - 25m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Houtman Sub-basin Bathymetry 2014 15m - 25m -> Houtman Sub-basin
Howard Channel (HIPP SI 1046) Bathymetry 2023 30m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Howard Channel (HIPP SI 1046) Bathymetry 2023 30m
Howard Channel (HIPP SI 1046) Bathymetry 2023 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Howard Channel (HIPP SI 1046) Bathymetry 2023 30m -> Howard
Howard Channel (HIPP SI 1046) Bathymetry 2023 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Howard Channel (HIPP SI 1046) Bathymetry 2023 30m -> Howard
Howard Channel (HIPP SI 1046) Bathymetry 2023 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Howard Channel (HIPP SI 1046) Bathymetry 2023 30m -> Howard
Hunter Marine Park 2020 5m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Hunter Marine Park 2020 5m
Hunter Marine Park 2020 5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Hunter Marine Park 2020 5m -> Hunter Marine Park 2020 5m HS

Hunter Marine Park 2020 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Hunter Marine Park 2020 5m -> Hunter Marine Park 2020 5m L0
Hunter Marine Park 2020 5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Hunter Marine Park 2020 5m -> Hunter Marine Park 2020 5m OV
Hunter Marine Park Worimi Outer Gibber Bathymetry 2020 5m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Hunter Marine Park Worimi Outer Gibber Bathymetry 2020 5m
Hunter Marine Park 2020 5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Hunter Marine Park Worimi Outer Gibber Bathymetry 2020 5m ->
Hunter Marine Park 2020 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Hunter Marine Park Worimi Outer Gibber Bathymetry 2020 5m ->
Hunter Marine Park 2020 5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Hunter Marine Park Worimi Outer Gibber Bathymetry 2020 5m ->
Huon Bay Bathymetry 2009 1m - 1.6m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Huon Bay Bathymetry 2009 1m - 1.6m
Huon Bay Bathymetry 2009 1m - 1.6m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Huon Bay Bathymetry 2009 1m - 1.6m -> Huon Bay Bathymetry 2009 1m -
Huon Bay Bathymetry 2009 1m - 1.6m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Huon Bay Bathymetry 2009 1m - 1.6m -> Huon Bay Bathymetry 2009 1m -

Huon Bay Bathymetry 2009 1m - 1.6m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Huon Bay Bathymetry 2009 1m - 1.6m -> Huon Bay Bathymetry 2009 1m -
Jervis Bay 2008 2m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Jervis Bay 2008 2m
Jervis Bay 2008 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Jervis Bay 2008 2m -> Jervis Bay 2008 2m HS
Jervis Bay 2008 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Jervis Bay 2008 2m -> Jervis Bay 2008 2m L0 Coverage
Jervis Bay 2008 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Jervis Bay 2008 2m -> Jervis Bay 2008 2m OV
Jervis Bay Bathymetry 2008 2m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Jervis Bay Bathymetry 2008 2m
Jervis Bay 2008 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Jervis Bay Bathymetry 2008 2m -> Jervis Bay 2008 2m HS
Jervis Bay 2008 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Jervis Bay Bathymetry 2008 2m -> Jervis Bay 2008 2m L0 Coverage
Jervis Bay 2008 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Jervis Bay Bathymetry 2008 2m -> Jervis Bay 2008 2m OV

Kangaroo Island (South-East) (HIPP SI 1023) Bathymetry 2023 30m HS		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kangaroo Island (South-East) (HIPP SI 1023) Bathymetry 2023 30m HS
Kangaroo Island (South-East) (HIPP SI 1023) Bathymetry 2023 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kangaroo Island (South-East) (HIPP SI 1023) Bathymetry 2023 30m HS ->
Kangaroo Island (South-East) (HIPP SI 1023) Bathymetry 2023 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience
Kangaroo Island (South-East) (HIPP SI 1023) Bathymetry 2023 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kangaroo Island (South-East) (HIPP SI 1023) Bathymetry 2023 30m HS ->
Kenn and Chesterfield Plateaux Bathymetry 2021 64m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kenn and Chesterfield Plateaux Bathymetry 2021 64m
Kenn and Chesterfield Plateaux Bathymetry 2021 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kenn and Chesterfield Plateaux Bathymetry 2021 64m -> Kenn and Chesterfield
Kenn and Chesterfield Plateaux Bathymetry 2021 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kenn and Chesterfield Plateaux Bathymetry 2021 64m -> Kenn and Chesterfield
Kenn and Chesterfield Plateaux Bathymetry 2021 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kenn and Chesterfield Plateaux Bathymetry 2021 64m -> Kenn and Chesterfield
Keppel Bay Bathymetry 2004 1m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Keppel Bay Bathymetry 2004 1m

Keppel Bay Bathymetry 2004 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Keppel Bay Bathymetry 2004 1m -> Keppel Bay Bathymetry 2004 1m HS
Keppel Bay Bathymetry 2004 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Keppel Bay Bathymetry 2004 1m -> Keppel Bay Bathymetry 2004 1m L0
Keppel Bay Bathymetry 2004 1m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Keppel Bay Bathymetry 2004 1m -> Keppel Bay Bathymetry 2004 1m OV
Kerguelen Plateau 2022 100m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kerguelen Plateau 2022 100m
Kerguelen Plateau 2022 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kerguelen Plateau 2022 100m -> Kerguelen Plateau 2022 100m HS
Kerguelen Plateau 2022 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kerguelen Plateau 2022 100m -> Kerguelen Plateau 2022 100m L0
Kerguelen Plateau 2022 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kerguelen Plateau 2022 100m -> Kerguelen Plateau 2022 100m OV
Kimberley Region and WA Reefs Satellite-Derived (Ashmore Reef) Bathymetry 2021		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Ashmore Reef)
Kimberley Region and WA Reefs Satellite-Derived (Ashmore Reef) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Ashmore Reef)

Kimberley Region and WA Reefs Satellite-Derived (Ashmore Reef) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Ashmore Reef)
Kimberley Region and WA Reefs Satellite-Derived (Ashmore Reef) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Ashmore Reef)
Kimberley Region and WA Reefs Satellite-Derived (Browse Island) Bathymetry 2021		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Browse Island)
Kimberley Region and WA Reefs Satellite-Derived (Browse Island) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Browse Island)
Kimberley Region and WA Reefs Satellite-Derived (Browse Island) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Browse Island)
Kimberley Region and WA Reefs Satellite-Derived (Browse Island) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Browse Island)
Kimberley Region and WA Reefs Satellite-Derived (Cartier Island) Bathymetry 2021		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Cartier Island)
Kimberley Region and WA Reefs Satellite-Derived (Cartier Island) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Cartier Island)
Kimberley Region and WA Reefs Satellite-Derived (Cartier Island) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Cartier Island)

Kimberley Region and WA Reefs Satellite-Derived (Cartier Island) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Cartier Island)
Kimberley Region and WA Reefs Satellite-Derived (Clerke Reef) Bathymetry 2021		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Clerke Reef)
Kimberley Region and WA Reefs Satellite-Derived (Clerke Reef) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Clerke Reef)
Kimberley Region and WA Reefs Satellite-Derived (Clerke Reef) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Clerke Reef)
Kimberley Region and WA Reefs Satellite-Derived (Clerke Reef) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Clerke Reef)
Kimberley Region and WA Reefs Satellite-Derived (Cunningham Island) Bathymetry		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Cunningham Island)
Kimberley Region and WA Reefs Satellite-Derived (Cunningham Island) Bathymetry	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Cunningham Island)
Kimberley Region and WA Reefs Satellite-Derived (Cunningham Island) Bathymetry	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Cunningham Island)
Kimberley Region and WA Reefs Satellite-Derived (Cunningham Island) Bathymetry	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Cunningham Island)

Kimberley Region and WA Reefs Satellite-Derived (kub) Bathymetry 2021 10m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (kub) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (kub) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (kub) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (kub) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (kub) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (kub) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (kub) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (kuv) Bathymetry 2021 10m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (kuv) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (kuv) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (kuv) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (kuv) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (kuv) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (kuv) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (kuv) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (kva) Bathymetry 2021 10m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (kva) Bathymetry

Kimberley Region and WA Reefs Satellite-Derived (kva) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (kva) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (kva) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (kva) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (kva) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (kva) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (kvb) Bathymetry 2021 10m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (kvb) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (kvb) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (kvb) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (kvb) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (kvb) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (kvb) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (kvb) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (kvv) Bathymetry 2021 10m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (kvv) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (kvv) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (kvv) Bathymetry

Kimberley Region and WA Reefs Satellite-Derived (kvv) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (kvv) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (kvv) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (kvv) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (kwb) Bathymetry 2021 10m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (kwb) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (kwb) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (kwb) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (kwb) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (kwb) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (kwb) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (kwb) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lbk) Bathymetry 2021 10m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lbk) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lbk) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lbk) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lbk) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lbk) Bathymetry

Kimberley Region and WA Reefs Satellite-Derived (lbk) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lbk) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lvc) Bathymetry 2021 10m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lvc) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lvc) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lvc) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lvc) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lvc) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lvc) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lvc) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lwc) Bathymetry 2021 10m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lwc) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lwc) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lwc) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lwc) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lwc) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lwc) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lwc) Bathymetry

Kimberley Region and WA Reefs Satellite-Derived (lwd) Bathymetry 2021 10m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lwd) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lwd) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lwd) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lwd) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lwd) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lwd) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lwd) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lxc) Bathymetry 2021 10m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lxc) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lxc) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lxc) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lxc) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lxc) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lxc) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lxc) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lxd) Bathymetry 2021 10m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lxd) Bathymetry

Kimberley Region and WA Reefs Satellite-Derived (lxd) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lxd) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lxd) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lxd) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lxd) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lxd) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lxe) Bathymetry 2021 10m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lxe) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lxe) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lxe) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lxe) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lxe) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lxe) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lxe) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lyd) Bathymetry 2021 10m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lyd) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lyd) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lyd) Bathymetry

Kimberley Region and WA Reefs Satellite-Derived (lyd) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lyd) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lyd) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lyd) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lye) Bathymetry 2021 10m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lye) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lye) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lye) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lye) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lye) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lye) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lye) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lyf) Bathymetry 2021 10m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lyf) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lyf) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lyf) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lyf) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lyf) Bathymetry

Kimberley Region and WA Reefs Satellite-Derived (lyf) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lyf) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lze) Bathymetry 2021 10m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lze) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lze) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lze) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lze) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lze) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (lze) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (lze) Bathymetry
Kimberley Region and WA Reefs Satellite-Derived (Mermaid Reef) Bathymetry 2021		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Mermaid Reef)
Kimberley Region and WA Reefs Satellite-Derived (Mermaid Reef) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Mermaid Reef)
Kimberley Region and WA Reefs Satellite-Derived (Mermaid Reef) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Mermaid Reef)
Kimberley Region and WA Reefs Satellite-Derived (Mermaid Reef) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Mermaid Reef)

Kimberley Region and WA Reefs Satellite-Derived (Scott Reef) Bathymetry 2021		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Scott Reef)
Kimberley Region and WA Reefs Satellite-Derived (Scott Reef) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Scott Reef)
Kimberley Region and WA Reefs Satellite-Derived (Scott Reef) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Scott Reef)
Kimberley Region and WA Reefs Satellite-Derived (Scott Reef) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Scott Reef)
Kimberley Region and WA Reefs Satellite-Derived (Seringapatam Reef) Bathymetry		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Seringapatam Reef)
Kimberley Region and WA Reefs Satellite-Derived (Seringapatam Reef) Bathymetry	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Seringapatam Reef)
Kimberley Region and WA Reefs Satellite-Derived (Seringapatam Reef) Bathymetry	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Seringapatam Reef)
Kimberley Region and WA Reefs Satellite-Derived (Seringapatam Reef) Bathymetry	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived (Seringapatam Reef)
Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021 10m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021

Kimberley Region and WA Reefs Satellite-Derived (Ashmore Reef) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (Ashmore Reef) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (Ashmore Reef) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (Browse Island) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (Browse Island) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (Browse Island) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (Cartier Island) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (Cartier Island) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (Cartier Island) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021

Kimberley Region and WA Reefs Satellite-Derived (Clerke Reef) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (Clerke Reef) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (Clerke Reef) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (Cunningham Island) Bathymetry	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (Cunningham Island) Bathymetry	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (Cunningham Island) Bathymetry	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (kub) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (kub) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (kub) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021

Kimberley Region and WA Reefs Satellite-Derived (kuv) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (kuv) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (kuv) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (kva) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (kva) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (kva) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (kvb) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (kvb) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (kvb) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021

Kimberley Region and WA Reefs Satellite-Derived (kvv) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (kvv) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (kvv) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (kwb) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (kwb) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (kwb) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lbk) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lbk) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lbk) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021

Kimberley Region and WA Reefs Satellite-Derived (lvc) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lvc) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lvc) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lwc) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lwc) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lwc) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lwd) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lwd) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lwd) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021

Kimberley Region and WA Reefs Satellite-Derived (lxc) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lxc) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lxc) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lxd) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lxd) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lxd) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lxe) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lxe) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lxe) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021

Kimberley Region and WA Reefs Satellite-Derived (lyd) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lyd) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lyd) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lye) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lye) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lye) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lyf) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lyf) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lyf) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021

Kimberley Region and WA Reefs Satellite-Derived (lze) Bathymetry 2021 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lze) Bathymetry 2021 10m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (lze) Bathymetry 2021 10m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (Mermaid Reef) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (Mermaid Reef) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (Mermaid Reef) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (Scott Reef) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (Scott Reef) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (Scott Reef) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021

Kimberley Region and WA Reefs Satellite-Derived (Seringapatam Reef) Bathymetry	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (Seringapatam Reef) Bathymetry	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
Kimberley Region and WA Reefs Satellite-Derived (Seringapatam Reef) Bathymetry		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Kimberley Region and WA Reefs Satellite-Derived Bathymetry 2021
King Island North Bass Strait VIC (HIPP SI 1013) Bathymetry 2021 30m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> King Island North Bass Strait VIC (HIPP SI 1013) Bathymetry 2021 30m
King Island North Bass Strait VIC (HIPP SI 1013) Bathymetry 2021 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> King Island North Bass Strait VIC (HIPP SI 1013) Bathymetry 2021 30m -> King
King Island North Bass Strait VIC (HIPP SI 1013) Bathymetry 2021 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> King Island North Bass Strait VIC (HIPP SI 1013) Bathymetry 2021 30m -> King
King Island North Bass Strait VIC (HIPP SI 1013) Bathymetry 2021 30m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> King Island North Bass Strait VIC (HIPP SI 1013) Bathymetry 2021 30m -> King
Lacepede Channel, WA (HIPP SI 1014) Bathymetry 2021 30m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lacepede Channel, WA (HIPP SI 1014) Bathymetry 2021 30m
Lacepede Channel, WA (HIPP SI 1014) Bathymetry 2021 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lacepede Channel, WA (HIPP SI 1014) Bathymetry 2021 30m -> Lacepede

Lacepede Channel, WA (HIPP SI 1014) Bathymetry 2021 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lacepede Channel, WA (HIPP SI 1014) Bathymetry 2021 30m -> Lacepede
Lacepede Channel, WA (HIPP SI 1014) Bathymetry 2021 30m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lacepede Channel, WA (HIPP SI 1014) Bathymetry 2021 30m -> Lacepede
Lacepede Channel, WA (HIPP SI 1014) Bathymetry 2021 30m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lacepede Channel, WA (HIPP SI 1014) Bathymetry 2021 30m
Lacepede Channel, WA (HIPP SI 1014) Bathymetry 2021 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lacepede Channel, WA (HIPP SI 1014) Bathymetry 2021 30m -> Lacepede
Lacepede Channel, WA (HIPP SI 1014) Bathymetry 2021 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lacepede Channel, WA (HIPP SI 1014) Bathymetry 2021 30m -> Lacepede
Lacepede Channel, WA (HIPP SI 1014) Bathymetry 2021 30m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lacepede Channel, WA (HIPP SI 1014) Bathymetry 2021 30m -> Lacepede
Leveque Shelf Bathymetry 2013 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry 2013 2m
Leveque Shelf Bathymetry Area1 2013 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry 2013 2m -> Leveque Shelf Bathymetry Area1
Leveque Shelf Bathymetry Area1 2013 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry 2013 2m -> Leveque Shelf Bathymetry Area1

Leveque Shelf Bathymetry Area1 2013 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry 2013 2m -> Leveque Shelf Bathymetry Area1
Leveque Shelf Bathymetry Area10 2013 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry 2013 2m -> Leveque Shelf Bathymetry Area10
Leveque Shelf Bathymetry Area10 2013 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry 2013 2m -> Leveque Shelf Bathymetry Area10
Leveque Shelf Bathymetry Area10 2013 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry 2013 2m -> Leveque Shelf Bathymetry Area10
Leveque Shelf Bathymetry Area2 2013 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry 2013 2m -> Leveque Shelf Bathymetry Area2
Leveque Shelf Bathymetry Area2 2013 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry 2013 2m -> Leveque Shelf Bathymetry Area2
Leveque Shelf Bathymetry Area2 2013 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry 2013 2m -> Leveque Shelf Bathymetry Area2
Leveque Shelf Bathymetry Area3 2013 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry 2013 2m -> Leveque Shelf Bathymetry Area3
Leveque Shelf Bathymetry Area3 2013 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry 2013 2m -> Leveque Shelf Bathymetry Area3

Leveque Shelf Bathymetry Area3 2013 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry 2013 2m -> Leveque Shelf Bathymetry Area3
Leveque Shelf Bathymetry Area4 2013 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry 2013 2m -> Leveque Shelf Bathymetry Area4
Leveque Shelf Bathymetry Area4 2013 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry 2013 2m -> Leveque Shelf Bathymetry Area4
Leveque Shelf Bathymetry Area4 2013 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry 2013 2m -> Leveque Shelf Bathymetry Area4
Leveque Shelf Bathymetry Area5 2013 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry 2013 2m -> Leveque Shelf Bathymetry Area5
Leveque Shelf Bathymetry Area5 2013 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry 2013 2m -> Leveque Shelf Bathymetry Area5
Leveque Shelf Bathymetry Area5 2013 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry 2013 2m -> Leveque Shelf Bathymetry Area5
Leveque Shelf Bathymetry Trans1 2013 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry 2013 2m -> Leveque Shelf Bathymetry Trans1
Leveque Shelf Bathymetry Trans1 2013 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry 2013 2m -> Leveque Shelf Bathymetry Trans1

Leveque Shelf Bathymetry Trans1 2013 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry 2013 2m -> Leveque Shelf Bathymetry Trans1
Leveque Shelf Bathymetry Trans2 2013 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry 2013 2m -> Leveque Shelf Bathymetry Trans2
Leveque Shelf Bathymetry Trans2 2013 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry 2013 2m -> Leveque Shelf Bathymetry Trans2
Leveque Shelf Bathymetry Trans2 2013 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry 2013 2m -> Leveque Shelf Bathymetry Trans2
Leveque Shelf Bathymetry Area1 2013 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Area1 2013 2m
Leveque Shelf Bathymetry Area1 2013 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Area1 2013 2m -> Leveque Shelf Bathymetry
Leveque Shelf Bathymetry Area1 2013 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Area1 2013 2m -> Leveque Shelf Bathymetry
Leveque Shelf Bathymetry Area1 2013 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Area1 2013 2m -> Leveque Shelf Bathymetry
Leveque Shelf Bathymetry Area10 2013 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Area10 2013 2m

Leveque Shelf Bathymetry Area10 2013 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Area10 2013 2m -> Leveque Shelf Bathymetry
Leveque Shelf Bathymetry Area10 2013 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Area10 2013 2m -> Leveque Shelf Bathymetry
Leveque Shelf Bathymetry Area10 2013 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Area10 2013 2m -> Leveque Shelf Bathymetry
Leveque Shelf Bathymetry Area2 2013 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Area2 2013 2m
Leveque Shelf Bathymetry Area2 2013 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Area2 2013 2m -> Leveque Shelf Bathymetry
Leveque Shelf Bathymetry Area2 2013 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Area2 2013 2m -> Leveque Shelf Bathymetry
Leveque Shelf Bathymetry Area2 2013 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Area2 2013 2m -> Leveque Shelf Bathymetry
Leveque Shelf Bathymetry Area3 2013 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Area3 2013 2m
Leveque Shelf Bathymetry Area3 2013 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Area3 2013 2m -> Leveque Shelf Bathymetry

Leveque Shelf Bathymetry Area3 2013 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Area3 2013 2m -> Leveque Shelf Bathymetry
Leveque Shelf Bathymetry Area3 2013 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Area3 2013 2m -> Leveque Shelf Bathymetry
Leveque Shelf Bathymetry Area4 2013 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Area4 2013 2m
Leveque Shelf Bathymetry Area4 2013 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Area4 2013 2m -> Leveque Shelf Bathymetry
Leveque Shelf Bathymetry Area4 2013 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Area4 2013 2m -> Leveque Shelf Bathymetry
Leveque Shelf Bathymetry Area4 2013 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Area4 2013 2m -> Leveque Shelf Bathymetry
Leveque Shelf Bathymetry Area5 2013 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Area5 2013 2m
Leveque Shelf Bathymetry Area5 2013 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Area5 2013 2m -> Leveque Shelf Bathymetry
Leveque Shelf Bathymetry Area5 2013 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Area5 2013 2m -> Leveque Shelf Bathymetry

Leveque Shelf Bathymetry Area5 2013 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Area5 2013 2m -> Leveque Shelf Bathymetry
Leveque Shelf Bathymetry Trans1 2013 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Trans1 2013 2m
Leveque Shelf Bathymetry Trans1 2013 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Trans1 2013 2m -> Leveque Shelf Bathymetry
Leveque Shelf Bathymetry Trans1 2013 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Trans1 2013 2m -> Leveque Shelf Bathymetry
Leveque Shelf Bathymetry Trans1 2013 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Trans1 2013 2m -> Leveque Shelf Bathymetry
Leveque Shelf Bathymetry Trans2 2013 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Trans2 2013 2m
Leveque Shelf Bathymetry Trans2 2013 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Trans2 2013 2m -> Leveque Shelf Bathymetry
Leveque Shelf Bathymetry Trans2 2013 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Trans2 2013 2m -> Leveque Shelf Bathymetry
Leveque Shelf Bathymetry Trans2 2013 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry Trans2 2013 2m -> Leveque Shelf Bathymetry

Leveque Shelf Bathymetry v1 2013 3m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry v1 2013 3m
Leveque Shelf Bathymetry v1 2013 3m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry v1 2013 3m -> Leveque Shelf Bathymetry v1
Leveque Shelf Bathymetry v1 2013 3m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry v1 2013 3m -> Leveque Shelf Bathymetry v1
Leveque Shelf Bathymetry v1 2013 3m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymetry v1 2013 3m -> Leveque Shelf Bathymetry v1
Leveque Shelf Bathymety 2013 3m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymety 2013 3m
Leveque Shelf Bathymetry v1 2013 3m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymety 2013 3m -> Leveque Shelf Bathymetry v1 2013
Leveque Shelf Bathymetry v1 2013 3m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymety 2013 3m -> Leveque Shelf Bathymetry v1 2013
Leveque Shelf Bathymetry v1 2013 3m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Leveque Shelf Bathymety 2013 3m -> Leveque Shelf Bathymetry v1 2013
Lord Howe Island Bathymetry 1 2008 10m - 50m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 1 2008 10m - 50m

Lord Howe Island Bathymetry 1 2008 10m - 50m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 1 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 1 2008 10m - 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 1 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 1 2008 10m - 50m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 1 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 2 2008 10m - 50m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2 2008 10m - 50m
Lord Howe Island Bathymetry 2 2008 10m - 50m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 2 2008 10m - 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 2 2008 10m - 50m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 2008 10m - 50m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2008 10m - 50m
Lord Howe Island Bathymetry 1 2008 10m - 50m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2008 10m - 50m -> Lord Howe Island Bathymetry

Lord Howe Island Bathymetry 1 2008 10m - 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 1 2008 10m - 50m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 2 2008 10m - 50m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 2 2008 10m - 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 2 2008 10m - 50m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 3 2008 10m - 50m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 3 2008 10m - 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 3 2008 10m - 50m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 4 2008 10m - 50m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2008 10m - 50m -> Lord Howe Island Bathymetry

Lord Howe Island Bathymetry 4 2008 10m - 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 4 2008 10m - 50m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 5 2008 10m - 50m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 5 2008 10m - 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 5 2008 10m - 50m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 6 2008 10m - 50m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 6 2008 10m - 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 6 2008 10m - 50m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 7 2008 10m - 50m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2008 10m - 50m -> Lord Howe Island Bathymetry

Lord Howe Island Bathymetry 7 2008 10m - 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 7 2008 10m - 50m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 2010 100m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2010 100m
Lord Howe Island Bathymetry 2010 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2010 100m -> Lord Howe Island Bathymetry 2010
Lord Howe Island Bathymetry 2010 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2010 100m -> Lord Howe Island Bathymetry 2010
Lord Howe Island Bathymetry 2010 100m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2010 100m -> Lord Howe Island Bathymetry 2010
Lord Howe Island Bathymetry 2010 250m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2010 250m
Lord Howe Island Bathymetry 2010 250m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2010 250m -> Lord Howe Island Bathymetry 2010
Lord Howe Island Bathymetry 2010 250m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2010 250m -> Lord Howe Island Bathymetry 2010

Lord Howe Island Bathymetry 2010 250m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2010 250m -> Lord Howe Island Bathymetry 2010
Lord Howe Island Bathymetry 2010 40m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2010 40m
Lord Howe Island Bathymetry 2010 40m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2010 40m -> Lord Howe Island Bathymetry 2010
Lord Howe Island Bathymetry 2010 40m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2010 40m -> Lord Howe Island Bathymetry 2010
Lord Howe Island Bathymetry 2010 40m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 2010 40m -> Lord Howe Island Bathymetry 2010
Lord Howe Island Bathymetry 3 2008 10m - 50m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 3 2008 10m - 50m
Lord Howe Island Bathymetry 3 2008 10m - 50m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 3 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 3 2008 10m - 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 3 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 3 2008 10m - 50m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 3 2008 10m - 50m -> Lord Howe Island Bathymetry

Lord Howe Island Bathymetry 4 2008 10m - 50m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 4 2008 10m - 50m
Lord Howe Island Bathymetry 4 2008 10m - 50m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 4 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 4 2008 10m - 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 4 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 4 2008 10m - 50m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 4 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 5 2008 10m - 50m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 5 2008 10m - 50m
Lord Howe Island Bathymetry 5 2008 10m - 50m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 5 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 5 2008 10m - 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 5 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 5 2008 10m - 50m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 5 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 6 2008 10m - 50m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 6 2008 10m - 50m

Lord Howe Island Bathymetry 6 2008 10m - 50m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 6 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 6 2008 10m - 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 6 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 6 2008 10m - 50m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 6 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 7 2008 10m - 50m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 7 2008 10m - 50m
Lord Howe Island Bathymetry 7 2008 10m - 50m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 7 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 7 2008 10m - 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 7 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Island Bathymetry 7 2008 10m - 50m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Island Bathymetry 7 2008 10m - 50m -> Lord Howe Island Bathymetry
Lord Howe Rise Bathymetry 2016 50 - 80m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2016 50 - 80m
Lord Howe Rise Z56 Interp 2016 50 - 80m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2016 50 - 80m -> Lord Howe Rise Z56 Interp

Lord Howe Rise Z56 Interp 2016 50 - 80m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2016 50 - 80m -> Lord Howe Rise Z56 Interp
Lord Howe Rise Z56 Interp 2016 50 - 80m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2016 50 - 80m -> Lord Howe Rise Z56 Interp
Lord Howe Rise Z56 Trans 1 2016 50 - 80m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2016 50 - 80m -> Lord Howe Rise Z56 Trans 1
Lord Howe Rise Z56 Trans 1 2016 50 - 80m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2016 50 - 80m -> Lord Howe Rise Z56 Trans 1
Lord Howe Rise Z56 Trans 1 2016 50 - 80m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2016 50 - 80m -> Lord Howe Rise Z56 Trans 1
Lord Howe Rise Z56 Trans 2 2016 50 - 80m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2016 50 - 80m -> Lord Howe Rise Z56 Trans 2
Lord Howe Rise Z56 Trans 2 2016 50 - 80m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2016 50 - 80m -> Lord Howe Rise Z56 Trans 2
Lord Howe Rise Z56 Trans 2 2016 50 - 80m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2016 50 - 80m -> Lord Howe Rise Z56 Trans 2
Lord Howe Rise Z56 Trans 3 2016 50 - 80m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2016 50 - 80m -> Lord Howe Rise Z56 Trans 3

Lord Howe Rise Z56 Trans 3 2016 50 - 80m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2016 50 - 80m -> Lord Howe Rise Z56 Trans 3
Lord Howe Rise Z56 Trans 3 2016 50 - 80m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2016 50 - 80m -> Lord Howe Rise Z56 Trans 3
Lord Howe Rise Z57 Interp 2016 50 - 80m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2016 50 - 80m -> Lord Howe Rise Z57 Interp
Lord Howe Rise Z57 Interp 2016 50 - 80m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2016 50 - 80m -> Lord Howe Rise Z57 Interp
Lord Howe Rise Z57 Interp 2016 50 - 80m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2016 50 - 80m -> Lord Howe Rise Z57 Interp
Lord Howe Rise Z57 Trans 1 2016 50 - 80m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2016 50 - 80m -> Lord Howe Rise Z57 Trans 1
Lord Howe Rise Z57 Trans 1 2016 50 - 80m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2016 50 - 80m -> Lord Howe Rise Z57 Trans 1
Lord Howe Rise Z57 Trans 1 2016 50 - 80m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2016 50 - 80m -> Lord Howe Rise Z57 Trans 1
Lord Howe Rise Z57 Trans 2 2016 50 - 80m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2016 50 - 80m -> Lord Howe Rise Z57 Trans 2

Lord Howe Rise Z57 Trans 2 2016 50 - 80m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2016 50 - 80m -> Lord Howe Rise Z57 Trans 2
Lord Howe Rise Z57 Trans 2 2016 50 - 80m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2016 50 - 80m -> Lord Howe Rise Z57 Trans 2
Lord Howe Rise Z58 Interp 2016 50 - 80m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2016 50 - 80m -> Lord Howe Rise Z58 Interp
Lord Howe Rise Z58 Interp 2016 50 - 80m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2016 50 - 80m -> Lord Howe Rise Z58 Interp
Lord Howe Rise Z58 Interp 2016 50 - 80m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2016 50 - 80m -> Lord Howe Rise Z58 Interp
Lord Howe Rise Bathymetry 2017 70m - 90m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2017 70m - 90m
Lord Howe Rise Bathymetry Interp 1 2017 70m - 90m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2017 70m - 90m -> Lord Howe Rise Bathymetry
Lord Howe Rise Bathymetry Interp 1 2017 70m - 90m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2017 70m - 90m -> Lord Howe Rise Bathymetry
Lord Howe Rise Bathymetry Interp 1 2017 70m - 90m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2017 70m - 90m -> Lord Howe Rise Bathymetry

Lord Howe Rise Bathymetry Interp 2 2017 70m - 90m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2017 70m - 90m -> Lord Howe Rise Bathymetry
Lord Howe Rise Bathymetry Interp 2 2017 70m - 90m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2017 70m - 90m -> Lord Howe Rise Bathymetry
Lord Howe Rise Bathymetry Interp 2 2017 70m - 90m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2017 70m - 90m -> Lord Howe Rise Bathymetry
Lord Howe Rise Bathymetry T2 2017 70m - 90m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2017 70m - 90m -> Lord Howe Rise Bathymetry
Lord Howe Rise Bathymetry T2 2017 70m - 90m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2017 70m - 90m -> Lord Howe Rise Bathymetry
Lord Howe Rise Bathymetry T2 2017 70m - 90m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2017 70m - 90m -> Lord Howe Rise Bathymetry
Lord Howe Rise Bathymetry T3 2017 70m - 90m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2017 70m - 90m -> Lord Howe Rise Bathymetry
Lord Howe Rise Bathymetry T3 2017 70m - 90m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2017 70m - 90m -> Lord Howe Rise Bathymetry
Lord Howe Rise Bathymetry T3 2017 70m - 90m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2017 70m - 90m -> Lord Howe Rise Bathymetry

Lord Howe Rise Bathymetry Transit 1 2017 70m - 90m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2017 70m - 90m -> Lord Howe Rise Bathymetry
Lord Howe Rise Bathymetry Transit 1 2017 70m - 90m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2017 70m - 90m -> Lord Howe Rise Bathymetry
Lord Howe Rise Bathymetry Transit 1 2017 70m - 90m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry 2017 70m - 90m -> Lord Howe Rise Bathymetry
Lord Howe Rise Bathymetry Interp 1 2017 70m - 90m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry Interp 1 2017 70m - 90m
Lord Howe Rise Bathymetry Interp 1 2017 70m - 90m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry Interp 1 2017 70m - 90m -> Lord Howe Rise
Lord Howe Rise Bathymetry Interp 1 2017 70m - 90m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry Interp 1 2017 70m - 90m -> Lord Howe Rise
Lord Howe Rise Bathymetry Interp 1 2017 70m - 90m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry Interp 1 2017 70m - 90m -> Lord Howe Rise
Lord Howe Rise Bathymetry Interp 2 2017 70m - 90m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry Interp 2 2017 70m - 90m
Lord Howe Rise Bathymetry Interp 2 2017 70m - 90m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry Interp 2 2017 70m - 90m -> Lord Howe Rise

Lord Howe Rise Bathymetry Interp 2 2017 70m - 90m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry Interp 2 2017 70m - 90m -> Lord Howe Rise
Lord Howe Rise Bathymetry Interp 2 2017 70m - 90m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry Interp 2 2017 70m - 90m -> Lord Howe Rise
Lord Howe Rise Bathymetry T2 2017 70m - 90m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry T2 2017 70m - 90m
Lord Howe Rise Bathymetry T2 2017 70m - 90m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry T2 2017 70m - 90m -> Lord Howe Rise Bathymetry
Lord Howe Rise Bathymetry T2 2017 70m - 90m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry T2 2017 70m - 90m -> Lord Howe Rise Bathymetry
Lord Howe Rise Bathymetry T2 2017 70m - 90m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry T2 2017 70m - 90m -> Lord Howe Rise Bathymetry
Lord Howe Rise Bathymetry T3 2017 70m - 90m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry T3 2017 70m - 90m
Lord Howe Rise Bathymetry T3 2017 70m - 90m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry T3 2017 70m - 90m -> Lord Howe Rise Bathymetry
Lord Howe Rise Bathymetry T3 2017 70m - 90m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry T3 2017 70m - 90m -> Lord Howe Rise Bathymetry

Lord Howe Rise Bathymetry T3 2017 70m - 90m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry T3 2017 70m - 90m -> Lord Howe Rise Bathymetry
Lord Howe Rise Bathymetry Transit 1 2017 70m - 90m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry Transit 1 2017 70m - 90m
Lord Howe Rise Bathymetry Transit 1 2017 70m - 90m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry Transit 1 2017 70m - 90m -> Lord Howe Rise
Lord Howe Rise Bathymetry Transit 1 2017 70m - 90m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry Transit 1 2017 70m - 90m -> Lord Howe Rise
Lord Howe Rise Bathymetry Transit 1 2017 70m - 90m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Bathymetry Transit 1 2017 70m - 90m -> Lord Howe Rise
Lord Howe Rise Z56 Interp 2016 50 - 80m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z56 Interp 2016 50 - 80m
Lord Howe Rise Z56 Interp 2016 50 - 80m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z56 Interp 2016 50 - 80m -> Lord Howe Rise Z56 Interp 2016 50 -
Lord Howe Rise Z56 Interp 2016 50 - 80m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z56 Interp 2016 50 - 80m -> Lord Howe Rise Z56 Interp 2016 50 -
Lord Howe Rise Z56 Interp 2016 50 - 80m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z56 Interp 2016 50 - 80m -> Lord Howe Rise Z56 Interp 2016 50 -

Lord Howe Rise Z56 Trans 1 2016 50 - 80m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z56 Trans 1 2016 50 - 80m
Lord Howe Rise Z56 Trans 1 2016 50 - 80m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z56 Trans 1 2016 50 - 80m -> Lord Howe Rise Z56 Trans 1 2016
Lord Howe Rise Z56 Trans 1 2016 50 - 80m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z56 Trans 1 2016 50 - 80m -> Lord Howe Rise Z56 Trans 1 2016
Lord Howe Rise Z56 Trans 1 2016 50 - 80m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z56 Trans 1 2016 50 - 80m -> Lord Howe Rise Z56 Trans 1 2016
Lord Howe Rise Z56 Trans 2 2016 50 - 80m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z56 Trans 2 2016 50 - 80m
Lord Howe Rise Z56 Trans 2 2016 50 - 80m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z56 Trans 2 2016 50 - 80m -> Lord Howe Rise Z56 Trans 2 2016
Lord Howe Rise Z56 Trans 2 2016 50 - 80m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z56 Trans 2 2016 50 - 80m -> Lord Howe Rise Z56 Trans 2 2016
Lord Howe Rise Z56 Trans 2 2016 50 - 80m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z56 Trans 2 2016 50 - 80m -> Lord Howe Rise Z56 Trans 2 2016
Lord Howe Rise Z56 Trans 3 2016 50 - 80m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z56 Trans 3 2016 50 - 80m

Lord Howe Rise Z56 Trans 3 2016 50 - 80m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z56 Trans 3 2016 50 - 80m -> Lord Howe Rise Z56 Trans 3 2016
Lord Howe Rise Z56 Trans 3 2016 50 - 80m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z56 Trans 3 2016 50 - 80m -> Lord Howe Rise Z56 Trans 3 2016
Lord Howe Rise Z56 Trans 3 2016 50 - 80m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z56 Trans 3 2016 50 - 80m -> Lord Howe Rise Z56 Trans 3 2016
Lord Howe Rise Z57 Interp 2016 50 - 80m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z57 Interp 2016 50 - 80m
Lord Howe Rise Z57 Interp 2016 50 - 80m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z57 Interp 2016 50 - 80m -> Lord Howe Rise Z57 Interp 2016 50 -
Lord Howe Rise Z57 Interp 2016 50 - 80m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z57 Interp 2016 50 - 80m -> Lord Howe Rise Z57 Interp 2016 50 -
Lord Howe Rise Z57 Interp 2016 50 - 80m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z57 Interp 2016 50 - 80m -> Lord Howe Rise Z57 Interp 2016 50 -
Lord Howe Rise Z57 Trans 1 2016 50 - 80m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z57 Trans 1 2016 50 - 80m
Lord Howe Rise Z57 Trans 1 2016 50 - 80m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z57 Trans 1 2016 50 - 80m -> Lord Howe Rise Z57 Trans 1 2016

Lord Howe Rise Z57 Trans 1 2016 50 - 80m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z57 Trans 1 2016 50 - 80m -> Lord Howe Rise Z57 Trans 1 2016
Lord Howe Rise Z57 Trans 1 2016 50 - 80m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z57 Trans 1 2016 50 - 80m -> Lord Howe Rise Z57 Trans 1 2016
Lord Howe Rise Z57 Trans 2 2016 50 - 80m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z57 Trans 2 2016 50 - 80m
Lord Howe Rise Z57 Trans 2 2016 50 - 80m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z57 Trans 2 2016 50 - 80m -> Lord Howe Rise Z57 Trans 2 2016
Lord Howe Rise Z57 Trans 2 2016 50 - 80m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z57 Trans 2 2016 50 - 80m -> Lord Howe Rise Z57 Trans 2 2016
Lord Howe Rise Z57 Trans 2 2016 50 - 80m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z57 Trans 2 2016 50 - 80m -> Lord Howe Rise Z57 Trans 2 2016
Lord Howe Rise Z58 Interp 2016 50 - 80m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z58 Interp 2016 50 - 80m
Lord Howe Rise Z58 Interp 2016 50 - 80m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z58 Interp 2016 50 - 80m -> Lord Howe Rise Z58 Interp 2016 50 -
Lord Howe Rise Z58 Interp 2016 50 - 80m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z58 Interp 2016 50 - 80m -> Lord Howe Rise Z58 Interp 2016 50 -

Lord Howe Rise Z58 Interp 2016 50 - 80m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Lord Howe Rise Z58 Interp 2016 50 - 80m -> Lord Howe Rise Z58 Interp 2016 50 -
Macquarie Ridge 01 1994 128m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Macquarie Ridge 01 1994 128m
Macquarie Ridge 01 1994 128m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Macquarie Ridge 01 1994 128m -> Macquarie Ridge 01 1994 128m HS
Macquarie Ridge 01 1994 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Macquarie Ridge 01 1994 128m -> Macquarie Ridge 01 1994 128m L0
Macquarie Ridge 01 1994 128m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Macquarie Ridge 01 1994 128m -> Macquarie Ridge 01 1994 128m OV
Macquarie Ridge 02 1994 128m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Macquarie Ridge 02 1994 128m
Macquarie Ridge 02 1994 128m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Macquarie Ridge 02 1994 128m -> Macquarie Ridge 02 1994 128m HS
Macquarie Ridge 02 1994 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Macquarie Ridge 02 1994 128m -> Macquarie Ridge 02 1994 128m L0
Macquarie Ridge 02 1994 128m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Macquarie Ridge 02 1994 128m -> Macquarie Ridge 02 1994 128m OV

Macquarie Ridge 03 1994 128m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Macquarie Ridge 03 1994 128m
Macquarie Ridge 03 1994 128m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Macquarie Ridge 03 1994 128m -> Macquarie Ridge 03 1994 128m HS
Macquarie Ridge 03 1994 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Macquarie Ridge 03 1994 128m -> Macquarie Ridge 03 1994 128m L0
Macquarie Ridge 03 1994 128m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Macquarie Ridge 03 1994 128m -> Macquarie Ridge 03 1994 128m OV
Macquarie Ridge Bathymetry 1994 128m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Macquarie Ridge Bathymetry 1994 128m
Macquarie Ridge 01 1994 128m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Macquarie Ridge Bathymetry 1994 128m -> Macquarie Ridge 01 1994
Macquarie Ridge 01 1994 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Macquarie Ridge Bathymetry 1994 128m -> Macquarie Ridge 01 1994
Macquarie Ridge 01 1994 128m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Macquarie Ridge Bathymetry 1994 128m -> Macquarie Ridge 01 1994
Macquarie Ridge 02 1994 128m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Macquarie Ridge Bathymetry 1994 128m -> Macquarie Ridge 02 1994

Macquarie Ridge 02 1994 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Macquarie Ridge Bathymetry 1994 128m -> Macquarie Ridge 02 1994
Macquarie Ridge 02 1994 128m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Macquarie Ridge Bathymetry 1994 128m -> Macquarie Ridge 02 1994
Macquarie Ridge 03 1994 128m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Macquarie Ridge Bathymetry 1994 128m -> Macquarie Ridge 03 1994
Macquarie Ridge 03 1994 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Macquarie Ridge Bathymetry 1994 128m -> Macquarie Ridge 03 1994
Macquarie Ridge 03 1994 128m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Macquarie Ridge Bathymetry 1994 128m -> Macquarie Ridge 03 1994
Maria Island Bathymetry 2009 1m - 1.6m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Maria Island Bathymetry 2009 1m - 1.6m
Maria Island Bathymetry 2009 1m - 1.6m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Maria Island Bathymetry 2009 1m - 1.6m -> Maria Island Bathymetry 2009 1m -
Maria Island Bathymetry 2009 1m - 1.6m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Maria Island Bathymetry 2009 1m - 1.6m -> Maria Island Bathymetry 2009 1m -
Maria Island Bathymetry 2009 1m - 1.6m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Maria Island Bathymetry 2009 1m - 1.6m -> Maria Island Bathymetry 2009 1m -

Mavis Reef (East), Bonaparte Archipelago (HIPP SI 1011) Bathymetry 2020 30m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Mavis Reef (East), Bonaparte Archipelago (HIPP SI 1011)
Mavis Reef (East), Bonaparte Archipelago (HIPP SI 1011) Bathymetry 2020 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Mavis Reef (East), Bonaparte Archipelago (HIPP SI 1011)
Mavis Reef (East), Bonaparte Archipelago (HIPP SI 1011) Bathymetry 2020 30m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Mavis Reef (East), Bonaparte Archipelago (HIPP SI 1011)
Mavis Reef (East), Bonaparte Archipelago (HIPP SI 1011) Bathymetry 2020 30m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Mavis Reef (East), Bonaparte Archipelago (HIPP SI 1011)
Mentelle Basin Bathymetry 2005 50m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Mentelle Basin Bathymetry 2005 50m
Mentelle Basin Bathymetry 2005 50m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Mentelle Basin Bathymetry 2005 50m -> Mentelle Basin Bathymetry 2005
Mentelle Basin Bathymetry 2005 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Mentelle Basin Bathymetry 2005 50m -> Mentelle Basin Bathymetry 2005
Mentelle Basin Bathymetry 2005 50m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Mentelle Basin Bathymetry 2005 50m -> Mentelle Basin Bathymetry 2005
MH370 Multibeam Echo Sounder (MBES) Search Phase 1 Backscatter Grids	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> MH370 Multibeam Echo Sounder (MBES) Search Phase 1 Backscatter

MH370 Multibeam Echo Sounder (MBES) Search Phase 1 Backscatter Grids	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> MH370 Multibeam Echo Sounder (MBES) Search Phase 1 Backscatter
MH370 Multibeam Echo Sounder (MBES) Search Phase 1 Backscatter Grids	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> MH370 Multibeam Echo Sounder (MBES) Search Phase 1 Backscatter
MH370 Multibeam Echo Sounder (MBES) Search Phase 1 Backscatter Grids		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> MH370 Multibeam Echo Sounder (MBES) Search Phase 1 Backscatter
Multibeam Bathymetry of Australia 2018 50m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Multibeam Bathymetry of Australia 2018 50m
Multibeam Bathymetry of Australia 2018 50m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Multibeam Bathymetry of Australia 2018 50m -> Multibeam Bathymetry
Multibeam Bathymetry of Australia 2018 50m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Multibeam Bathymetry of Australia 2018 50m -> Multibeam Bathymetry
Norfolk Island Nearshore and Coastal Habitat Mapping AU420 Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Norfolk Island Nearshore and Coastal Habitat Mapping AU420 Bathymetry
Norfolk Island Nearshore and Coastal Habitat Mapping AU420 Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Norfolk Island Nearshore and Coastal Habitat Mapping AU420 Bathymetry
Norfolk Island Nearshore and Coastal Habitat Mapping AU420 Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Norfolk Island Nearshore and Coastal Habitat Mapping AU420 Bathymetry

Norfolk Island Nearshore and Coastal Habitat Mapping AU420 Bathymetry 2021		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Norfolk Island Nearshore and Coastal Habitat Mapping AU420 Bathymetry
North Australia Bathymetry 2018 30m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry 2018 30m
North Australia Bathymetry A 2018 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry 2018 30m -> North Australia Bathymetry A 2018
North Australia Bathymetry A 2018 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry 2018 30m -> North Australia Bathymetry A 2018
North Australia Bathymetry A 2018 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry 2018 30m -> North Australia Bathymetry A 2018
North Australia Bathymetry B 2018 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry 2018 30m -> North Australia Bathymetry B 2018
North Australia Bathymetry B 2018 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry 2018 30m -> North Australia Bathymetry B 2018
North Australia Bathymetry B 2018 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry 2018 30m -> North Australia Bathymetry B 2018
North Australia Bathymetry C 2018 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry 2018 30m -> North Australia Bathymetry C 2018

North Australia Bathymetry C 2018 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry 2018 30m -> North Australia Bathymetry C 2018
North Australia Bathymetry C 2018 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry 2018 30m -> North Australia Bathymetry C 2018
North Australia Bathymetry D 2018 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry 2018 30m -> North Australia Bathymetry D 2018
North Australia Bathymetry D 2018 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry 2018 30m -> North Australia Bathymetry D 2018
North Australia Bathymetry D 2018 30m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry 2018 30m -> North Australia Bathymetry D 2018
North Australia Bathymetry A 2018 30m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry A 2018 30m
North Australia Bathymetry A 2018 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry A 2018 30m -> North Australia Bathymetry A
North Australia Bathymetry A 2018 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry A 2018 30m -> North Australia Bathymetry A
North Australia Bathymetry A 2018 30m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry A 2018 30m -> North Australia Bathymetry A

North Australia Bathymetry B 2018 30m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry B 2018 30m
North Australia Bathymetry B 2018 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry B 2018 30m -> North Australia Bathymetry B
North Australia Bathymetry B 2018 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry B 2018 30m -> North Australia Bathymetry B
North Australia Bathymetry B 2018 30m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry B 2018 30m -> North Australia Bathymetry B
North Australia Bathymetry C 2018 30m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry C 2018 30m
North Australia Bathymetry C 2018 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry C 2018 30m -> North Australia Bathymetry C
North Australia Bathymetry C 2018 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry C 2018 30m -> North Australia Bathymetry C
North Australia Bathymetry C 2018 30m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry C 2018 30m -> North Australia Bathymetry C
North Australia Bathymetry D 2018 30m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry D 2018 30m

North Australia Bathymetry D 2018 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry D 2018 30m -> North Australia Bathymetry D
North Australia Bathymetry D 2018 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry D 2018 30m -> North Australia Bathymetry D
North Australia Bathymetry D 2018 30m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Australia Bathymetry D 2018 30m -> North Australia Bathymetry D
North Perth Basin Bathymetry 2011 15-32m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Perth Basin Bathymetry 2011 15-32m
North Perth Basin UTM49 32m 2011 15-32m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Perth Basin Bathymetry 2011 15-32m -> North Perth Basin UTM49
North Perth Basin UTM49 32m 2011 15-32m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Perth Basin Bathymetry 2011 15-32m -> North Perth Basin UTM49
North Perth Basin UTM49 32m 2011 15-32m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Perth Basin Bathymetry 2011 15-32m -> North Perth Basin UTM49
North Perth Basin UTM50 15m 2011 15-32m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Perth Basin Bathymetry 2011 15-32m -> North Perth Basin UTM50
North Perth Basin UTM50 15m 2011 15-32m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Perth Basin Bathymetry 2011 15-32m -> North Perth Basin UTM50

North Perth Basin UTM50 15m 2011 15-32m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Perth Basin Bathymetry 2011 15-32m -> North Perth Basin UTM50
North Perth Basin UTM49 32m 2011 15-32m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Perth Basin UTM49 32m 2011 15-32m
North Perth Basin UTM49 32m 2011 15-32m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Perth Basin UTM49 32m 2011 15-32m -> North Perth Basin UTM49
North Perth Basin UTM49 32m 2011 15-32m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Perth Basin UTM49 32m 2011 15-32m -> North Perth Basin UTM49
North Perth Basin UTM49 32m 2011 15-32m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Perth Basin UTM49 32m 2011 15-32m -> North Perth Basin UTM49
North Perth Basin UTM50 15m 2011 15-32m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Perth Basin UTM50 15m 2011 15-32m
North Perth Basin UTM50 15m 2011 15-32m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Perth Basin UTM50 15m 2011 15-32m -> North Perth Basin UTM50
North Perth Basin UTM50 15m 2011 15-32m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Perth Basin UTM50 15m 2011 15-32m -> North Perth Basin UTM50
North Perth Basin UTM50 15m 2011 15-32m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Perth Basin UTM50 15m 2011 15-32m -> North Perth Basin UTM50

North West Shelf Bathymetry 2020 30m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North West Shelf Bathymetry 2020 30m
North West Shelf DEM v2 Bathymetry 2020 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North West Shelf Bathymetry 2020 30m -> North West Shelf DEM v2
North West Shelf DEM v2 Bathymetry 2020 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North West Shelf Bathymetry 2020 30m -> North West Shelf DEM v2
North West Shelf DEM v2 Bathymetry 2020 30m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North West Shelf Bathymetry 2020 30m -> North West Shelf DEM v2
North West Shelf DEM v2 Bathymetry 2020 30m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North West Shelf DEM v2 Bathymetry 2020 30m
North West Shelf DEM v2 Bathymetry 2020 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North West Shelf DEM v2 Bathymetry 2020 30m -> North West Shelf DEM
North West Shelf DEM v2 Bathymetry 2020 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North West Shelf DEM v2 Bathymetry 2020 30m -> North West Shelf DEM
North West Shelf DEM v2 Bathymetry 2020 30m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North West Shelf DEM v2 Bathymetry 2020 30m -> North West Shelf DEM
North West Shelf Satellite Bathymetry 2020 10m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North West Shelf Satellite Bathymetry 2020 10m

North West Shelf Satellite Derived Bathymetry 2020 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North West Shelf Satellite Bathymetry 2020 10m -> North West Shelf
North West Shelf Satellite Derived Bathymetry 2020 10m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North West Shelf Satellite Bathymetry 2020 10m -> North West Shelf
North West Shelf Satellite Derived Bathymetry 2020 10m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North West Shelf Satellite Bathymetry 2020 10m -> North West Shelf
North West Shelf Satellite Derived Bathymetry 2020 10m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North West Shelf Satellite Derived Bathymetry 2020 10m
North West Shelf Satellite Derived Bathymetry 2020 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North West Shelf Satellite Derived Bathymetry 2020 10m -> North West
North West Shelf Satellite Derived Bathymetry 2020 10m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North West Shelf Satellite Derived Bathymetry 2020 10m -> North West
North West Shelf Satellite Derived Bathymetry 2020 10m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North West Shelf Satellite Derived Bathymetry 2020 10m -> North West
North West Shelf Seismic Bathymetry 2020 30m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North West Shelf Seismic Bathymetry 2020 30m
North West Shelf Seismic Bathymetry 2020 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North West Shelf Seismic Bathymetry 2020 30m -> North West Shelf

North West Shelf Seismic Bathymetry 2020 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North West Shelf Seismic Bathymetry 2020 30m -> North West Shelf
North West Shelf Seismic Bathymetry 2020 30m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North West Shelf Seismic Bathymetry 2020 30m -> North West Shelf
North-East Beagle Gulf and Clarence Strait, Beagle Gulf, NT (HIPP SI 1016) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North-East Beagle Gulf and Clarence Strait, Beagle Gulf, NT (HIPP SI 1016)
North-East Beagle Gulf and Clarence Strait, Beagle Gulf, NT (HIPP SI 1016) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North-East Beagle Gulf and Clarence Strait, Beagle Gulf, NT (HIPP SI 1016)
North-East Beagle Gulf and Clarence Strait, Beagle Gulf, NT (HIPP SI 1016) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North-East Beagle Gulf and Clarence Strait, Beagle Gulf, NT (HIPP SI 1016)
North-East Beagle Gulf and Clarence Strait, Beagle Gulf, NT (HIPP SI 1016) Bathymetry 2021		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North-East Beagle Gulf and Clarence Strait, Beagle Gulf, NT (HIPP SI 1016)
North-East Beagle Gulf and Clarence Strait, Beagle Gulf, NT (HIPP SI 1016) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North-East Beagle Gulf and Clarence Strait, Beagle Gulf, NT (HIPP SI 1016)
North-East Beagle Gulf and Clarence Strait, Beagle Gulf, NT (HIPP SI 1016) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North-East Beagle Gulf and Clarence Strait, Beagle Gulf, NT (HIPP SI 1016)
North-East Beagle Gulf and Clarence Strait, Beagle Gulf, NT (HIPP SI 1016) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North-East Beagle Gulf and Clarence Strait, Beagle Gulf, NT (HIPP SI 1016)

North-East Beagle Gulf and Clarence Strait, Beagle Gulf, NT (HIPP SI 1016) Bathymetry 2021		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North-East Beagle Gulf and Clarence Strait, Beagle Gulf, NT (HIPP SI 1016)
North Wollongong (Bellambi Point to Stanwell Park) NSW Backscatter 2017 5m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Wollongong (Bellambi Point to Stanwell Park) NSW Backscatter 2017
North Wollongong (Bellambi Point to Stanwell Park) NSW Backscatter 2017 5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Wollongong (Bellambi Point to Stanwell Park) NSW Backscatter 2017
North Wollongong (Bellambi Point to Stanwell Park) NSW Backscatter 2017 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Wollongong (Bellambi Point to Stanwell Park) NSW Backscatter 2017
North Wollongong (Bellambi Point to Stanwell Park) NSW Backscatter 2017 5m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Wollongong (Bellambi Point to Stanwell Park) NSW Backscatter 2017
North Wollongong (Bellambi Point to Stanwell Park) NSW Bathymetry 2017 5m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Wollongong (Bellambi Point to Stanwell Park) NSW Bathymetry 2017
North Wollongong (Bellambi Point to Stanwell Park) NSW Bathymetry 2017 5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Wollongong (Bellambi Point to Stanwell Park) NSW Bathymetry 2017
North Wollongong (Bellambi Point to Stanwell Park) NSW Bathymetry 2017 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Wollongong (Bellambi Point to Stanwell Park) NSW Bathymetry 2017
North Wollongong (Bellambi Point to Stanwell Park) NSW Bathymetry 2017 5m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> North Wollongong (Bellambi Point to Stanwell Park) NSW Bathymetry 2017

Northeast Tasmania Bathymetry 2011 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Northeast Tasmania Bathymetry 2011 2m
Northeast Tasmania Bathymetry 2011 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Northeast Tasmania Bathymetry 2011 2m -> Northeast Tasmania
Northeast Tasmania Bathymetry 2011 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Northeast Tasmania Bathymetry 2011 2m -> Northeast Tasmania
Northeast Tasmania Bathymetry 2011 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Northeast Tasmania Bathymetry 2011 2m -> Northeast Tasmania
Northern Approaches to Broome (HIPP) Bathymetry 2020 30m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Northern Approaches to Broome (HIPP) Bathymetry 2020 30m
Northern Approaches to Broome (HIPP) Bathymetry 2020 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Northern Approaches to Broome (HIPP) Bathymetry 2020 30m ->
Northern Approaches to Broome (HIPP) Bathymetry 2020 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Northern Approaches to Broome (HIPP) Bathymetry 2020 30m ->
Northern Approaches to Broome (HIPP) Bathymetry 2020 30m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Northern Approaches to Broome (HIPP) Bathymetry 2020 30m ->
Northern Great Barrier Reef 2020 64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Northern Great Barrier Reef 2020 64m

Northern Great Barrier Reef 2020 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Northern Great Barrier Reef 2020 64m -> Northern Great Barrier Reef
Northern Great Barrier Reef 2020 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Northern Great Barrier Reef 2020 64m -> Northern Great Barrier Reef
Northern Great Barrier Reef 2020 64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Northern Great Barrier Reef 2020 64m -> Northern Great Barrier Reef
Northern Great Barrier Reef Bathymetry 2020 64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Northern Great Barrier Reef Bathymetry 2020 64m
Northern Great Barrier Reef 2020 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Northern Great Barrier Reef Bathymetry 2020 64m -> Northern
Northern Great Barrier Reef 2020 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Northern Great Barrier Reef Bathymetry 2020 64m -> Northern
Northern Great Barrier Reef 2020 64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Northern Great Barrier Reef Bathymetry 2020 64m -> Northern
NSW Continental Shelf Bathymetry 2006 50m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> NSW Continental Shelf Bathymetry 2006 50m
NSW Continental Shelf Bathymetry 2006 50m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> NSW Continental Shelf Bathymetry 2006 50m -> NSW Continental Shelf

NSW Continental Shelf Bathymetry 2006 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> NSW Continental Shelf Bathymetry 2006 50m -> NSW Continental Shelf
NSW Continental Shelf Bathymetry 2006 50m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> NSW Continental Shelf Bathymetry 2006 50m -> NSW Continental Shelf
Oceanic Shoals Commonwealth Marine Reserve Bathymetry 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry 2012 2m
Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 1 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry 2012 2m -
Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 1 2012 2m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry 2012 2m -
Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 1 2012 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry 2012 2m -
Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 2 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry 2012 2m -
Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 2 2012 2m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry 2012 2m -
Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 2 2012 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry 2012 2m -

Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 3 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry 2012 2m -
Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 3 2012 2m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry 2012 2m -
Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 3 2012 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry 2012 2m -
Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 4 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry 2012 2m -
Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 4 2012 2m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry 2012 2m -
Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 4 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry 2012 2m -
Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 1 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 1
Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 1 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 1
Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 1 2012 2m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 1

Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 1 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 1
Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 2 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 2
Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 2 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 2
Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 2 2012 2m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 2
Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 2 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 2
Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 3 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 3
Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 3 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 3
Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 3 2012 2m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 3
Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 3 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 3

Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 4 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 4
Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 4 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 4
Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 4 2012 2m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 4
Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 4 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Oceanic Shoals Commonwealth Marine Reserve Bathymetry Grid 4
Offshore Brisbane (Topas Sea Trials) 2004 5m-40m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Offshore Brisbane (Topas Sea Trials) 2004 5m-40m
Offshore Brisbane (Topas Sea Trials) Area 1 2004 5m-40m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Offshore Brisbane (Topas Sea Trials) 2004 5m-40m -> Offshore Brisbane
Offshore Brisbane (Topas Sea Trials) Area 1 2004 5m-40m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Offshore Brisbane (Topas Sea Trials) 2004 5m-40m -> Offshore Brisbane
Offshore Brisbane (Topas Sea Trials) Area 1 2004 5m-40m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Offshore Brisbane (Topas Sea Trials) 2004 5m-40m -> Offshore Brisbane
Offshore Brisbane (Topas Sea Trials) Area 2 2004 5m-40m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Offshore Brisbane (Topas Sea Trials) 2004 5m-40m -> Offshore Brisbane

Offshore Brisbane (Topas Sea Trials) Area 2 2004 5m-40m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Offshore Brisbane (Topas Sea Trials) 2004 5m-40m -> Offshore Brisbane
Offshore Brisbane (Topas Sea Trials) Area 2 2004 5m-40m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Offshore Brisbane (Topas Sea Trials) 2004 5m-40m -> Offshore Brisbane
Offshore Brisbane (Topas Sea Trials) Area 3 2004 5m-40m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Offshore Brisbane (Topas Sea Trials) 2004 5m-40m -> Offshore Brisbane
Offshore Brisbane (Topas Sea Trials) Area 3 2004 5m-40m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Offshore Brisbane (Topas Sea Trials) 2004 5m-40m -> Offshore Brisbane
Offshore Brisbane (Topas Sea Trials) Area 3 2004 5m-40m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Offshore Brisbane (Topas Sea Trials) 2004 5m-40m -> Offshore Brisbane
Offshore Brisbane (Topas Sea Trials) Area 1 2004 5m-40m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Offshore Brisbane (Topas Sea Trials) Area 1 2004 5m-40m
Offshore Brisbane (Topas Sea Trials) Area 1 2004 5m-40m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Offshore Brisbane (Topas Sea Trials) Area 1 2004 5m-40m -> Offshore
Offshore Brisbane (Topas Sea Trials) Area 1 2004 5m-40m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Offshore Brisbane (Topas Sea Trials) Area 1 2004 5m-40m -> Offshore
Offshore Brisbane (Topas Sea Trials) Area 1 2004 5m-40m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Offshore Brisbane (Topas Sea Trials) Area 1 2004 5m-40m -> Offshore

Offshore Brisbane (Topas Sea Trials) Area 2 2004 5m-40m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Offshore Brisbane (Topas Sea Trials) Area 2 2004 5m-40m
Offshore Brisbane (Topas Sea Trials) Area 2 2004 5m-40m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Offshore Brisbane (Topas Sea Trials) Area 2 2004 5m-40m -> Offshore
Offshore Brisbane (Topas Sea Trials) Area 2 2004 5m-40m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Offshore Brisbane (Topas Sea Trials) Area 2 2004 5m-40m -> Offshore
Offshore Brisbane (Topas Sea Trials) Area 2 2004 5m-40m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Offshore Brisbane (Topas Sea Trials) Area 2 2004 5m-40m -> Offshore
Offshore Brisbane (Topas Sea Trials) Area 3 2004 5m-40m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Offshore Brisbane (Topas Sea Trials) Area 3 2004 5m-40m
Offshore Brisbane (Topas Sea Trials) Area 3 2004 5m-40m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Offshore Brisbane (Topas Sea Trials) Area 3 2004 5m-40m -> Offshore
Offshore Brisbane (Topas Sea Trials) Area 3 2004 5m-40m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Offshore Brisbane (Topas Sea Trials) Area 3 2004 5m-40m -> Offshore
Offshore Brisbane (Topas Sea Trials) Area 3 2004 5m-40m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Offshore Brisbane (Topas Sea Trials) Area 3 2004 5m-40m -> Offshore
Otway Basin Bathymetry 2020 128m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Otway Basin Bathymetry 2020 128m

Otway Basin Bathymetry 2020 128m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Otway Basin Bathymetry 2020 128m -> Otway Basin Bathymetry 2020
Otway Basin Bathymetry 2020 128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Otway Basin Bathymetry 2020 128m -> Otway Basin Bathymetry 2020
Otway Basin Bathymetry 2020 128m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Otway Basin Bathymetry 2020 128m -> Otway Basin Bathymetry 2020
Otway Basin Bathymetry 2020 50m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Otway Basin Bathymetry 2020 50m
Otway Basin Bathymetry 2020 50m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Otway Basin Bathymetry 2020 50m -> Otway Basin Bathymetry 2020 50m
Otway Basin Bathymetry 2020 50m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Otway Basin Bathymetry 2020 50m -> Otway Basin Bathymetry 2020 50m L0
Otway Basin Bathymetry 2020 50m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Otway Basin Bathymetry 2020 50m -> Otway Basin Bathymetry 2020 50m
Perth Canyon (EM300 Trials) 10m 2003 10m - 40m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Perth Canyon (EM300 Trials) 10m 2003 10m - 40m
Perth Canyon (EM300 Trials) 10m 2003 10m - 40m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Perth Canyon (EM300 Trials) 10m 2003 10m - 40m -> Perth Canyon (EM300

Perth Canyon (EM300 Trials) 10m 2003 10m - 40m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Perth Canyon (EM300 Trials) 10m 2003 10m - 40m -> Perth Canyon (EM300
Perth Canyon (EM300 Trials) 10m 2003 10m - 40m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Perth Canyon (EM300 Trials) 10m 2003 10m - 40m -> Perth Canyon (EM300
Perth Canyon (EM300 Trials) Bathymetry 2003 10m - 40m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Perth Canyon (EM300 Trials) Bathymetry 2003 10m - 40m
Perth Canyon (EM300 Trials) 10m 2003 10m - 40m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Perth Canyon (EM300 Trials) Bathymetry 2003 10m - 40m -> Perth Canyon
Perth Canyon (EM300 Trials) 10m 2003 10m - 40m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Perth Canyon (EM300 Trials) Bathymetry 2003 10m - 40m -> Perth Canyon
Perth Canyon (EM300 Trials) 10m 2003 10m - 40m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Perth Canyon (EM300 Trials) Bathymetry 2003 10m - 40m -> Perth Canyon
Perth Canyon (EM300 Trials)40m 2003 10m - 40m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Perth Canyon (EM300 Trials) Bathymetry 2003 10m - 40m -> Perth Canyon
Perth Canyon (EM300 Trials)40m 2003 10m - 40m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Perth Canyon (EM300 Trials) Bathymetry 2003 10m - 40m -> Perth Canyon
Perth Canyon (EM300 Trials)40m 2003 10m - 40m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Perth Canyon (EM300 Trials) Bathymetry 2003 10m - 40m -> Perth Canyon

Perth Canyon (EM300 Trials)40m 2003 10m - 40m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Perth Canyon (EM300 Trials)40m 2003 10m - 40m
Perth Canyon (EM300 Trials)40m 2003 10m - 40m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Perth Canyon (EM300 Trials)40m 2003 10m - 40m -> Perth Canyon (EM300
Perth Canyon (EM300 Trials)40m 2003 10m - 40m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Perth Canyon (EM300 Trials)40m 2003 10m - 40m -> Perth Canyon (EM300
Perth Canyon (EM300 Trials)40m 2003 10m - 40m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Perth Canyon (EM300 Trials)40m 2003 10m - 40m -> Perth Canyon (EM300
Perth Canyon Marine Park Bathymetry 2018 40m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Perth Canyon Marine Park Bathymetry 2018 40m
Perth Canyon Marine Park Bathymetry 2018 40m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Perth Canyon Marine Park Bathymetry 2018 40m -> Perth Canyon Marine Park
Perth Canyon Marine Park Bathymetry 2018 40m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Perth Canyon Marine Park Bathymetry 2018 40m -> Perth Canyon Marine Park
Perth Canyon Marine Park Bathymetry 2018 40m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Perth Canyon Marine Park Bathymetry 2018 40m -> Perth Canyon Marine Park
Peterborough to Port Fairy 2018 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Peterborough to Port Fairy 2018 2m

Peterborough to Port Fairy Multibeam Survey (20180010S) 2018 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Peterborough to Port Fairy 2018 2m -> Peterborough to Port Fairy
Peterborough to Port Fairy Multibeam Survey (20180010S) 2018 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Peterborough to Port Fairy 2018 2m -> Peterborough to Port Fairy
Peterborough to Port Fairy Multibeam Survey (20180010S) 2018 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Peterborough to Port Fairy 2018 2m -> Peterborough to Port Fairy
Peterborough to Port Fairy Multibeam Survey (20180010S) 2018 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Peterborough to Port Fairy Multibeam Survey (20180010S) 2018
Peterborough to Port Fairy Multibeam Survey (20180010S) 2018 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Peterborough to Port Fairy Multibeam Survey (20180010S) 2018
Peterborough to Port Fairy Multibeam Survey (20180010S) 2018 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Peterborough to Port Fairy Multibeam Survey (20180010S) 2018
Peterborough to Port Fairy Multibeam Survey (20180010S) 2018 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Peterborough to Port Fairy Multibeam Survey (20180010S) 2018
Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m
Petrel Sub-Basin (MV Duke) Bathymetry Area 01 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-

Petrel Sub-Basin (MV Duke) Bathymetry Area 01 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 01 2012 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 02A 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 02A 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 02A 2012 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 02B 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 02B 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 02B 2012 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 03 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-

Petrel Sub-Basin (MV Duke) Bathymetry Area 03 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 03 2012 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 04A 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 04A 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 04A 2012 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 04B 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 04B 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 04B 2012 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 05 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-

Petrel Sub-Basin (MV Duke) Bathymetry Area 05 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 05 2012 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 06 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 06 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 06 2012 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 07 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 07 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 07 2012 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 08 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-

Petrel Sub-Basin (MV Duke) Bathymetry Area 08 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 08 2012 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 09 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 09 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 09 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (MV Duke) Bathymetry Area 01 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 01 2012 2m
Petrel Sub-Basin (MV Duke) Bathymetry Area 01 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 01 2012 2m ->
Petrel Sub-Basin (MV Duke) Bathymetry Area 01 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 01 2012 2m ->
Petrel Sub-Basin (MV Duke) Bathymetry Area 01 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 01 2012 2m ->

Petrel Sub-Basin (MV Duke) Bathymetry Area 02A 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 02A 2012 2m
Petrel Sub-Basin (MV Duke) Bathymetry Area 02A 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 02A 2012 2m ->
Petrel Sub-Basin (MV Duke) Bathymetry Area 02A 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 02A 2012 2m ->
Petrel Sub-Basin (MV Duke) Bathymetry Area 02A 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 02A 2012 2m ->
Petrel Sub-Basin (MV Duke) Bathymetry Area 02B 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 02B 2012 2m
Petrel Sub-Basin (MV Duke) Bathymetry Area 02B 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 02B 2012 2m ->
Petrel Sub-Basin (MV Duke) Bathymetry Area 02B 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 02B 2012 2m ->
Petrel Sub-Basin (MV Duke) Bathymetry Area 02B 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 02B 2012 2m ->
Petrel Sub-Basin (MV Duke) Bathymetry Area 03 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 03 2012 2m

Petrel Sub-Basin (MV Duke) Bathymetry Area 03 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 03 2012 2m ->
Petrel Sub-Basin (MV Duke) Bathymetry Area 03 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 03 2012 2m ->
Petrel Sub-Basin (MV Duke) Bathymetry Area 03 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 03 2012 2m ->
Petrel Sub-Basin (MV Duke) Bathymetry Area 04A 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 04A 2012 2m
Petrel Sub-Basin (MV Duke) Bathymetry Area 04A 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 04A 2012 2m ->
Petrel Sub-Basin (MV Duke) Bathymetry Area 04A 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 04A 2012 2m ->
Petrel Sub-Basin (MV Duke) Bathymetry Area 04A 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 04A 2012 2m ->
Petrel Sub-Basin (MV Duke) Bathymetry Area 04B 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 04B 2012 2m
Petrel Sub-Basin (MV Duke) Bathymetry Area 04B 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 04B 2012 2m ->

Petrel Sub-Basin (MV Duke) Bathymetry Area 04B 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 04B 2012 2m ->
Petrel Sub-Basin (MV Duke) Bathymetry Area 04B 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 04B 2012 2m ->
Petrel Sub-Basin (MV Duke) Bathymetry Area 05 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 05 2012 2m
Petrel Sub-Basin (MV Duke) Bathymetry Area 05 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 05 2012 2m ->
Petrel Sub-Basin (MV Duke) Bathymetry Area 05 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 05 2012 2m ->
Petrel Sub-Basin (MV Duke) Bathymetry Area 05 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 05 2012 2m ->
Petrel Sub-Basin (MV Duke) Bathymetry Area 06 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 06 2012 2m
Petrel Sub-Basin (MV Duke) Bathymetry Area 06 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 06 2012 2m ->
Petrel Sub-Basin (MV Duke) Bathymetry Area 06 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 06 2012 2m ->

Petrel Sub-Basin (MV Duke) Bathymetry Area 06 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 06 2012 2m ->
Petrel Sub-Basin (MV Duke) Bathymetry Area 07 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 07 2012 2m
Petrel Sub-Basin (MV Duke) Bathymetry Area 07 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 07 2012 2m ->
Petrel Sub-Basin (MV Duke) Bathymetry Area 07 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 07 2012 2m ->
Petrel Sub-Basin (MV Duke) Bathymetry Area 07 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 07 2012 2m ->
Petrel Sub-Basin (MV Duke) Bathymetry Area 08 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 08 2012 2m
Petrel Sub-Basin (MV Duke) Bathymetry Area 08 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 08 2012 2m ->
Petrel Sub-Basin (MV Duke) Bathymetry Area 08 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 08 2012 2m ->
Petrel Sub-Basin (MV Duke) Bathymetry Area 08 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 08 2012 2m ->

Petrel Sub-Basin (MV Duke) Bathymetry Area 09 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 09 2012 2m
Petrel Sub-Basin (MV Duke) Bathymetry Area 09 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 09 2012 2m ->
Petrel Sub-Basin (MV Duke) Bathymetry Area 09 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 09 2012 2m ->
Petrel Sub-Basin (MV Duke) Bathymetry Area 09 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (MV Duke) Bathymetry Area 09 2012 2m ->
Petrel Sub-Basin (RV Solander) Bathymetry 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry 2012 2m
Petrel Sub-Basin (RV Solander) Bathymetry Area 1 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (RV Solander) Bathymetry Area 1 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (RV Solander) Bathymetry Area 1 2012 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (RV Solander) Bathymetry Area 2 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry 2012 2m -> Petrel Sub-

Petrel Sub-Basin (RV Solander) Bathymetry Area 2 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (RV Solander) Bathymetry Area 2 2012 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (RV Solander) Bathymetry Darwin 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (RV Solander) Bathymetry Darwin 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (RV Solander) Bathymetry Darwin 2012 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (RV Solander) Bathymetry Transit 1 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (RV Solander) Bathymetry Transit 1 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (RV Solander) Bathymetry Transit 1 2012 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (RV Solander) Bathymetry Transit 2 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry 2012 2m -> Petrel Sub-

Petrel Sub-Basin (RV Solander) Bathymetry Transit 2 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (RV Solander) Bathymetry Transit 2 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry 2012 2m -> Petrel Sub-
Petrel Sub-Basin (RV Solander) Bathymetry Area 1 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry Area 1 2012 2m
Petrel Sub-Basin (RV Solander) Bathymetry Area 1 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry Area 1 2012 2m -> Petrel
Petrel Sub-Basin (RV Solander) Bathymetry Area 1 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry Area 1 2012 2m -> Petrel
Petrel Sub-Basin (RV Solander) Bathymetry Area 1 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry Area 1 2012 2m -> Petrel
Petrel Sub-Basin (RV Solander) Bathymetry Area 2 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry Area 2 2012 2m
Petrel Sub-Basin (RV Solander) Bathymetry Area 2 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry Area 2 2012 2m -> Petrel
Petrel Sub-Basin (RV Solander) Bathymetry Area 2 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry Area 2 2012 2m -> Petrel

Petrel Sub-Basin (RV Solander) Bathymetry Area 2 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry Area 2 2012 2m -> Petrel
Petrel Sub-Basin (RV Solander) Bathymetry Darwin 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry Darwin 2012 2m
Petrel Sub-Basin (RV Solander) Bathymetry Darwin 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry Darwin 2012 2m -> Petrel
Petrel Sub-Basin (RV Solander) Bathymetry Darwin 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry Darwin 2012 2m -> Petrel
Petrel Sub-Basin (RV Solander) Bathymetry Darwin 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry Darwin 2012 2m -> Petrel
Petrel Sub-Basin (RV Solander) Bathymetry Transit 1 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry Transit 1 2012 2m
Petrel Sub-Basin (RV Solander) Bathymetry Transit 1 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry Transit 1 2012 2m ->
Petrel Sub-Basin (RV Solander) Bathymetry Transit 1 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry Transit 1 2012 2m ->
Petrel Sub-Basin (RV Solander) Bathymetry Transit 1 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry Transit 1 2012 2m ->

Petrel Sub-Basin (RV Solander) Bathymetry Transit 2 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry Transit 2 2012 2m
Petrel Sub-Basin (RV Solander) Bathymetry Transit 2 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry Transit 2 2012 2m ->
Petrel Sub-Basin (RV Solander) Bathymetry Transit 2 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry Transit 2 2012 2m ->
Petrel Sub-Basin (RV Solander) Bathymetry Transit 2 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-Basin (RV Solander) Bathymetry Transit 2 2012 2m ->
Petrel Sub-basin Bathymetry 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-basin Bathymetry 2012 2m
Petrel Sub-basin Bathymetry 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-basin Bathymetry 2012 2m -> Petrel Sub-basin Bathymetry 2012
Petrel Sub-basin Bathymetry 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-basin Bathymetry 2012 2m -> Petrel Sub-basin Bathymetry 2012
Petrel Sub-basin Bathymetry 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Petrel Sub-basin Bathymetry 2012 2m -> Petrel Sub-basin Bathymetry 2012
Port Bathymetry 2009 1m - 1.6m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Port Bathymetry 2009 1m - 1.6m

Port Bathymetry 2009 1m - 1.6m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Port Bathymetry 2009 1m - 1.6m -> Port Bathymetry 2009 1m - 1.6m HS
Port Bathymetry 2009 1m - 1.6m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Port Bathymetry 2009 1m - 1.6m -> Port Bathymetry 2009 1m - 1.6m L0
Port Bathymetry 2009 1m - 1.6m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Port Bathymetry 2009 1m - 1.6m -> Port Bathymetry 2009 1m - 1.6m OV
Port Fairy to Portland 2020 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Port Fairy to Portland 2020 2m
Port Fairy to Portland Multibeam Survey (20200012S) 2020 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Port Fairy to Portland 2020 2m -> Port Fairy to Portland Multibeam Survey
Port Fairy to Portland Multibeam Survey (20200012S) 2020 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Port Fairy to Portland 2020 2m -> Port Fairy to Portland Multibeam Survey
Port Fairy to Portland Multibeam Survey (20200012S) 2020 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Port Fairy to Portland 2020 2m -> Port Fairy to Portland Multibeam Survey
Port Fairy to Portland Multibeam Survey (20200012S) 2020 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Port Fairy to Portland Multibeam Survey (20200012S) 2020 2m
Port Fairy to Portland Multibeam Survey (20200012S) 2020 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Port Fairy to Portland Multibeam Survey (20200012S) 2020 2m -> Port Fairy to

Port Fairy to Portland Multibeam Survey (20200012S) 2020 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Port Fairy to Portland Multibeam Survey (20200012S) 2020 2m -> Port Fairy to
Port Fairy to Portland Multibeam Survey (20200012S) 2020 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Port Fairy to Portland Multibeam Survey (20200012S) 2020 2m -> Port Fairy to
Raine Island Bathymetry 2021 2m - 64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m
Raine Island Bathymetry 32752 01 2021 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32752 01
Raine Island Bathymetry 32752 01 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32752 01
Raine Island Bathymetry 32752 01 2021 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32752 01
Raine Island Bathymetry 32753 01 2021 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32753 01
Raine Island Bathymetry 32753 01 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32753 01
Raine Island Bathymetry 32753 01 2021 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32753 01

Raine Island Bathymetry 32754 01 2021 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32754 01
Raine Island Bathymetry 32754 01 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32754 01
Raine Island Bathymetry 32754 01 2021 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32754 01
Raine Island Bathymetry 32755 01 2021 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32755 01
Raine Island Bathymetry 32755 01 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32755 01
Raine Island Bathymetry 32755 01 2021 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32755 01
Raine Island Bathymetry 32755 02 2021 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32755 02
Raine Island Bathymetry 32755 02 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32755 02
Raine Island Bathymetry 32755 02 2021 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32755 02

Raine Island Bathymetry 32755 03 2021 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32755 03
Raine Island Bathymetry 32755 03 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32755 03
Raine Island Bathymetry 32755 03 2021 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32755 03
Raine Island Bathymetry 32755 04 2021 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32755 04
Raine Island Bathymetry 32755 04 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32755 04
Raine Island Bathymetry 32755 04 2021 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32755 04
Raine Island Bathymetry 32755 05 2021 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32755 05
Raine Island Bathymetry 32755 05 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32755 05
Raine Island Bathymetry 32755 05 2021 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32755 05

Raine Island Bathymetry 32756 01 2021 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32756 01
Raine Island Bathymetry 32756 01 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32756 01
Raine Island Bathymetry 32756 01 2021 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32756 01
Raine Island Bathymetry 32756 02 2021 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32756 02
Raine Island Bathymetry 32756 02 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32756 02
Raine Island Bathymetry 32756 02 2021 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32756 02
Raine Island Bathymetry 32756 03 2021 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32756 03
Raine Island Bathymetry 32756 03 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32756 03
Raine Island Bathymetry 32756 03 2021 2m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32756 03

Raine Island Bathymetry 32756 04 2021 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32756 04
Raine Island Bathymetry 32756 04 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32756 04
Raine Island Bathymetry 32756 04 2021 2m - 64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 2021 2m - 64m -> Raine Island Bathymetry 32756 04
Raine Island Bathymetry 32752 01 2021 2m - 64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32752 01 2021 2m - 64m
Raine Island Bathymetry 32752 01 2021 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32752 01 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32752 01 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32752 01 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32752 01 2021 2m - 64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32752 01 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32753 01 2021 2m - 64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32753 01 2021 2m - 64m
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Raine Island Bathymetry 32753 01 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32753 01 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32753 01 2021 2m - 64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32753 01 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32754 01 2021 2m - 64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32754 01 2021 2m - 64m
Raine Island Bathymetry 32754 01 2021 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32754 01 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32754 01 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32754 01 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32754 01 2021 2m - 64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32754 01 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32755 01 2021 2m - 64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32755 01 2021 2m - 64m
Raine Island Bathymetry 32755 01 2021 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32755 01 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32755 01 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32755 01 2021 2m - 64m -> Raine Island Bathymetry

Raine Island Bathymetry 32755 01 2021 2m - 64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32755 01 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32755 02 2021 2m - 64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32755 02 2021 2m - 64m
Raine Island Bathymetry 32755 02 2021 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32755 02 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32755 02 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32755 02 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32755 02 2021 2m - 64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32755 02 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32755 03 2021 2m - 64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32755 03 2021 2m - 64m
Raine Island Bathymetry 32755 03 2021 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32755 03 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32755 03 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32755 03 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32755 03 2021 2m - 64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32755 03 2021 2m - 64m -> Raine Island Bathymetry

Raine Island Bathymetry 32755 04 2021 2m - 64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32755 04 2021 2m - 64m
Raine Island Bathymetry 32755 04 2021 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32755 04 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32755 04 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32755 04 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32755 04 2021 2m - 64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32755 04 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32755 05 2021 2m - 64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32755 05 2021 2m - 64m
Raine Island Bathymetry 32755 05 2021 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32755 05 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32755 05 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32755 05 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32755 05 2021 2m - 64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32755 05 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32756 01 2021 2m - 64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32756 01 2021 2m - 64m

Raine Island Bathymetry 32756 01 2021 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32756 01 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32756 01 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32756 01 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32756 01 2021 2m - 64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32756 01 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32756 02 2021 2m - 64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32756 02 2021 2m - 64m
Raine Island Bathymetry 32756 02 2021 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32756 02 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32756 02 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32756 02 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32756 02 2021 2m - 64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32756 02 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32756 03 2021 2m - 64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32756 03 2021 2m - 64m
Raine Island Bathymetry 32756 03 2021 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32756 03 2021 2m - 64m -> Raine Island Bathymetry

Raine Island Bathymetry 32756 03 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32756 03 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32756 03 2021 2m - 64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32756 03 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32756 04 2021 2m - 64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32756 04 2021 2m - 64m
Raine Island Bathymetry 32756 04 2021 2m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32756 04 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32756 04 2021 2m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32756 04 2021 2m - 64m -> Raine Island Bathymetry
Raine Island Bathymetry 32756 04 2021 2m - 64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Raine Island Bathymetry 32756 04 2021 2m - 64m -> Raine Island Bathymetry
Recherche Archipelago 2005 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Recherche Archipelago 2005 2m
Recherche Archipelago Bathymetry 2005 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Recherche Archipelago 2005 2m -> Recherche Archipelago Bathymetry
Recherche Archipelago Bathymetry 2005 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Recherche Archipelago 2005 2m -> Recherche Archipelago Bathymetry

Recherche Archipelago Bathymetry 2005 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Recherche Archipelago 2005 2m -> Recherche Archipelago Bathymetry
Recherche Archipelago Bathymetry 2003 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Recherche Archipelago Bathymetry 2003 2m
Recherche Archipelago Bathymetry 2003 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Recherche Archipelago Bathymetry 2003 2m -> Recherche Archipelago
Recherche Archipelago Bathymetry 2003 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Recherche Archipelago Bathymetry 2003 2m -> Recherche Archipelago
Recherche Archipelago Bathymetry 2003 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Recherche Archipelago Bathymetry 2003 2m -> Recherche Archipelago
Recherche Archipelago Bathymetry 2005 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Recherche Archipelago Bathymetry 2005 2m
Recherche Archipelago Bathymetry 2005 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Recherche Archipelago Bathymetry 2005 2m -> Recherche Archipelago
Recherche Archipelago Bathymetry 2005 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Recherche Archipelago Bathymetry 2005 2m -> Recherche Archipelago
Recherche Archipelago Bathymetry 2005 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Recherche Archipelago Bathymetry 2005 2m -> Recherche Archipelago

Refuge Cove Bathymetry 2013 1m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Refuge Cove Bathymetry 2013 1m
Refuge Cove Bathymetry 2013 1m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Refuge Cove Bathymetry 2013 1m -> Refuge Cove Bathymetry 2013 1m HS
Refuge Cove Bathymetry 2013 1m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Refuge Cove Bathymetry 2013 1m -> Refuge Cove Bathymetry 2013 1m L0
Refuge Cove Bathymetry 2013 1m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Refuge Cove Bathymetry 2013 1m -> Refuge Cove Bathymetry 2013 1m OV
Rowley Shelf 3D Seismic Derived Bathymetry 2023 30m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Rowley Shelf 3D Seismic Derived Bathymetry 2023 30m
Rowley Shelf 3D Seismic Derived Bathymetry 2023 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Rowley Shelf 3D Seismic Derived Bathymetry 2023 30m -> Rowley
Rowley Shelf 3D Seismic Derived Bathymetry 2023 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Rowley Shelf 3D Seismic Derived Bathymetry 2023 30m -> Rowley
Rowley Shelf 3D Seismic Derived Bathymetry 2023 30m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Rowley Shelf 3D Seismic Derived Bathymetry 2023 30m -> Rowley
Seabed Sediments Collection		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Seabed Sediments Collection

Shark Bay Satellite-Derived Bathymetry 2017 10m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Shark Bay Satellite-Derived Bathymetry 2017 10m
Shark Bay Satellite-Derived Bathymetry 2017 10m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Shark Bay Satellite-Derived Bathymetry 2017 10m -> Shark Bay Satellite-
Shark Bay Satellite-Derived Bathymetry 2017 10m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Shark Bay Satellite-Derived Bathymetry 2017 10m -> Shark Bay Satellite-
Shark Bay Satellite-Derived Bathymetry 2017 10m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Shark Bay Satellite-Derived Bathymetry 2017 10m -> Shark Bay Satellite-
Shellharbour Backscatter 2017 5m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Shellharbour Backscatter 2017 5m
Shellharbour Backscatter 2017 5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Shellharbour Backscatter 2017 5m -> Shellharbour Backscatter 2017 5m HS
Shellharbour Backscatter 2017 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Shellharbour Backscatter 2017 5m -> Shellharbour Backscatter 2017 5m L0
Shellharbour Backscatter 2017 5m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Shellharbour Backscatter 2017 5m -> Shellharbour Backscatter 2017 5m OV
Shellharbour Bathymetry 2017 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Shellharbour Bathymetry 2017 2m

Shellharbour Bathymetry 2m 2017 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Shellharbour Bathymetry 2017 2m -> Shellharbour Bathymetry 2m 2017
Shellharbour Bathymetry 2m 2017 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Shellharbour Bathymetry 2017 2m -> Shellharbour Bathymetry 2m 2017
Shellharbour Bathymetry 2m 2017 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Shellharbour Bathymetry 2017 2m -> Shellharbour Bathymetry 2m 2017
Shellharbour Bathymetry 2017 5m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Shellharbour Bathymetry 2017 5m
Shellharbour Backscatter 2017 5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Shellharbour Bathymetry 2017 5m -> Shellharbour Backscatter 2017 5m HS
Shellharbour Backscatter 2017 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Shellharbour Bathymetry 2017 5m -> Shellharbour Backscatter 2017 5m L0
Shellharbour Backscatter 2017 5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Shellharbour Bathymetry 2017 5m -> Shellharbour Backscatter 2017 5m OV
Shellharbour Bathymetry 5m 2017 5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Shellharbour Bathymetry 2017 5m -> Shellharbour Bathymetry 5m 2017
Shellharbour Bathymetry 5m 2017 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Shellharbour Bathymetry 2017 5m -> Shellharbour Bathymetry 5m 2017

Shellharbour Bathymetry 5m 2017 5m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Shellharbour Bathymetry 2017 5m -> Shellharbour Bathymetry 5m 2017
Shellharbour Bathymetry 2m 2017 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Shellharbour Bathymetry 2m 2017 2m
Shellharbour Bathymetry 2m 2017 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Shellharbour Bathymetry 2m 2017 2m -> Shellharbour Bathymetry 2m
Shellharbour Bathymetry 2m 2017 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Shellharbour Bathymetry 2m 2017 2m -> Shellharbour Bathymetry 2m
Shellharbour Bathymetry 2m 2017 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Shellharbour Bathymetry 2m 2017 2m -> Shellharbour Bathymetry 2m
Shellharbour Bathymetry 5m 2017 5m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Shellharbour Bathymetry 5m 2017 5m
Shellharbour Bathymetry 5m 2017 5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Shellharbour Bathymetry 5m 2017 5m -> Shellharbour Bathymetry 5m
Shellharbour Bathymetry 5m 2017 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Shellharbour Bathymetry 5m 2017 5m -> Shellharbour Bathymetry 5m
Shellharbour Bathymetry 5m 2017 5m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Shellharbour Bathymetry 5m 2017 5m -> Shellharbour Bathymetry 5m

Sisters Bathymetry 2009 1m - 1.6m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Sisters Bathymetry 2009 1m - 1.6m
Sisters Bathymetry 2009 1m - 1.6m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Sisters Bathymetry 2009 1m - 1.6m -> Sisters Bathymetry 2009 1m - 1.6m
Sisters Bathymetry 2009 1m - 1.6m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Sisters Bathymetry 2009 1m - 1.6m -> Sisters Bathymetry 2009 1m - 1.6m L0
Sisters Bathymetry 2009 1m - 1.6m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Sisters Bathymetry 2009 1m - 1.6m -> Sisters Bathymetry 2009 1m - 1.6m
Solitary Islands Gumbaynggirr Yaegl MP Backscatter 2022 5m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Solitary Islands Gumbaynggirr Yaegl MP Backscatter 2022 5m
Solitary Islands Gumbaynggirr Yaegl MP Backscatter 2022 5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Solitary Islands Gumbaynggirr Yaegl MP Backscatter 2022 5m -> Solitary
Solitary Islands Gumbaynggirr Yaegl MP Backscatter 2022 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Solitary Islands Gumbaynggirr Yaegl MP Backscatter 2022 5m -> Solitary
Solitary Islands Gumbaynggirr Yaegl MP Backscatter 2022 5m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Solitary Islands Gumbaynggirr Yaegl MP Backscatter 2022 5m -> Solitary
Solitary Islands Gumbaynggirr Yaegl MP Bathymetry 2022 5m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Solitary Islands Gumbaynggirr Yaegl MP Bathymetry 2022 5m

Solitary Islands Gumbaynggirr Yaegl MP Backscatter 2022 5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Solitary Islands Gumbaynggirr Yaegl MP Bathymetry 2022 5m -> Solitary
Solitary Islands Gumbaynggirr Yaegl MP Backscatter 2022 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Solitary Islands Gumbaynggirr Yaegl MP Bathymetry 2022 5m -> Solitary
Solitary Islands Gumbaynggirr Yaegl MP Backscatter 2022 5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Solitary Islands Gumbaynggirr Yaegl MP Bathymetry 2022 5m -> Solitary
Solitary Islands Gumbaynggirr Yaegl MP Bathymetry 2022 5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Solitary Islands Gumbaynggirr Yaegl MP Bathymetry 2022 5m -> Solitary
Solitary Islands Gumbaynggirr Yaegl MP Bathymetry 2022 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Solitary Islands Gumbaynggirr Yaegl MP Bathymetry 2022 5m -> Solitary
Solitary Islands Gumbaynggirr Yaegl MP Bathymetry 2022 5m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Solitary Islands Gumbaynggirr Yaegl MP Bathymetry 2022 5m -> Solitary
South-west Corner and Perth Canyon Marine Park Bathymetry 128m a 2022 64m - 128m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 128m a 2022
South-west Corner and Perth Canyon Marine Park Bathymetry 128m a 2022 64m - 128m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 128m a 2022
South-west Corner and Perth Canyon Marine Park Bathymetry 128m a 2022 64m - 128m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 128m a 2022

South-west Corner and Perth Canyon Marine Park Bathymetry 128m a 2022 64m - 128m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 128m a 2022
South-west Corner and Perth Canyon Marine Park Bathymetry 128m b 2022 64m - 128m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 128m b
South-west Corner and Perth Canyon Marine Park Bathymetry 128m b 2022 64m - 128m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 128m b
South-west Corner and Perth Canyon Marine Park Bathymetry 128m b 2022 64m - 128m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 128m b
South-west Corner and Perth Canyon Marine Park Bathymetry 128m b 2022 64m - 128m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 128m b
South-west Corner and Perth Canyon Marine Park Bathymetry 128m c 2022 64m - 128m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 128m c 2022
South-west Corner and Perth Canyon Marine Park Bathymetry 128m c 2022 64m - 128m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 128m c 2022
South-west Corner and Perth Canyon Marine Park Bathymetry 128m c 2022 64m - 128m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 128m c 2022
South-west Corner and Perth Canyon Marine Park Bathymetry 128m c 2022 64m - 128m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 128m c 2022

South-west Corner and Perth Canyon Marine Park Bathymetry 128m d 2022 64m - 128m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 128m d
South-west Corner and Perth Canyon Marine Park Bathymetry 128m d 2022 64m - 128m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 128m d
South-west Corner and Perth Canyon Marine Park Bathymetry 128m d 2022 64m - 128m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 128m d
South-west Corner and Perth Canyon Marine Park Bathymetry 128m d 2022 64m - 128m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 128m d
South-west Corner and Perth Canyon Marine Park Bathymetry 64m 2022 64m - 128m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 64m 2022
South-west Corner and Perth Canyon Marine Park Bathymetry 64m 2022 64m - 128m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 64m 2022
South-west Corner and Perth Canyon Marine Park Bathymetry 64m 2022 64m - 128m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 64m 2022
South-west Corner and Perth Canyon Marine Park Bathymetry 64m 2022 64m - 128m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 64m 2022
South-west Corner and Perth Canyon Marine Park Bathymetry 2022 64m - 128m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 2022 64m -

South-west Corner and Perth Canyon Marine Park Bathymetry 128m d 2022 64m - 128m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 2022 64m -
South-west Corner and Perth Canyon Marine Park Bathymetry 128m d 2022 64m - 128m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 2022 64m -
South-west Corner and Perth Canyon Marine Park Bathymetry 128m d 2022 64m - 128m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 2022 64m -
South-west Corner and Perth Canyon Marine Park Bathymetry 64m 2022 64m - 128m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 2022 64m -
South-west Corner and Perth Canyon Marine Park Bathymetry 64m 2022 64m - 128m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 2022 64m -
South-west Corner and Perth Canyon Marine Park Bathymetry 64m 2022 64m - 128m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 2022 64m -
South-west Corner and Perth Canyon Marine Park Bathymetry 128m b 2022 64m - 128m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 2022 64m -
South-west Corner and Perth Canyon Marine Park Bathymetry 128m b 2022 64m - 128m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 2022 64m -
South-west Corner and Perth Canyon Marine Park Bathymetry 128m b 2022 64m - 128m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 2022 64m -

South-west Corner and Perth Canyon Marine Park Bathymetry 128m c 2022 64m - 128m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 2022 64m -
South-west Corner and Perth Canyon Marine Park Bathymetry 128m c 2022 64m - 128m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 2022 64m -
South-west Corner and Perth Canyon Marine Park Bathymetry 128m c 2022 64m - 128m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 2022 64m -
South-west Corner and Perth Canyon Marine Park Bathymetry 128m a 2022 64m - 128m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 2022 64m -
South-west Corner and Perth Canyon Marine Park Bathymetry 128m a 2022 64m - 128m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 2022 64m -
South-west Corner and Perth Canyon Marine Park Bathymetry 128m a 2022 64m - 128m		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South-west Corner and Perth Canyon Marine Park Bathymetry 2022 64m -
South Tasman Rise Bathymetry 1994 100m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Bathymetry 1994 100m
South Tasman Rise Z54 North 1994 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Bathymetry 1994 100m -> South Tasman Rise Z54 North 1994
South Tasman Rise Z54 North 1994 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Bathymetry 1994 100m -> South Tasman Rise Z54 North 1994

South Tasman Rise Z54 North 1994 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Bathymetry 1994 100m -> South Tasman Rise Z54 North 1994
South Tasman Rise Z54 South 1994 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Bathymetry 1994 100m -> South Tasman Rise Z54 South 1994
South Tasman Rise Z54 South 1994 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Bathymetry 1994 100m -> South Tasman Rise Z54 South 1994
South Tasman Rise Z54 South 1994 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Bathymetry 1994 100m -> South Tasman Rise Z54 South 1994
South Tasman Rise Z55 North 1994 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Bathymetry 1994 100m -> South Tasman Rise Z55 North 1994
South Tasman Rise Z55 North 1994 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Bathymetry 1994 100m -> South Tasman Rise Z55 North 1994
South Tasman Rise Z55 South 1994 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Bathymetry 1994 100m -> South Tasman Rise Z55 South 1994
South Tasman Rise Z55 South 1994 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Bathymetry 1994 100m -> South Tasman Rise Z55 South 1994
South Tasman Rise Z56 1994 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Bathymetry 1994 100m -> South Tasman Rise Z56 1994 100m

South Tasman Rise Z56 1994 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Bathymetry 1994 100m -> South Tasman Rise Z56 1994 100m
South Tasman Rise Z56 1994 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Bathymetry 1994 100m -> South Tasman Rise Z56 1994 100m
South Tasman Rise Z57 1994 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Bathymetry 1994 100m -> South Tasman Rise Z57 1994 100m
South Tasman Rise Z57 1994 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Bathymetry 1994 100m -> South Tasman Rise Z57 1994 100m
South Tasman Rise Z57 1994 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Bathymetry 1994 100m -> South Tasman Rise Z57 1994 100m
South Tasman Rise Z58 1994 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Bathymetry 1994 100m -> South Tasman Rise Z58 1994 100m
South Tasman Rise Z58 1994 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Bathymetry 1994 100m -> South Tasman Rise Z58 1994 100m
South Tasman Rise Z58 1994 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Bathymetry 1994 100m -> South Tasman Rise Z58 1994 100m
South Tasman Rise Z59 1994 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Bathymetry 1994 100m -> South Tasman Rise Z59 1994 100m

South Tasman Rise Z59 1994 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Bathymetry 1994 100m -> South Tasman Rise Z59 1994 100m
South Tasman Rise Z59 1994 100m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Bathymetry 1994 100m -> South Tasman Rise Z59 1994 100m
South Tasman Rise Z54 North 1994 100m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z54 North 1994 100m
South Tasman Rise Z54 North 1994 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z54 North 1994 100m -> South Tasman Rise Z54 North 1994
South Tasman Rise Z54 North 1994 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z54 North 1994 100m -> South Tasman Rise Z54 North 1994
South Tasman Rise Z54 North 1994 100m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z54 North 1994 100m -> South Tasman Rise Z54 North 1994
South Tasman Rise Z54 South 1994 100m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z54 South 1994 100m
South Tasman Rise Z54 South 1994 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z54 South 1994 100m -> South Tasman Rise Z54 South 1994
South Tasman Rise Z54 South 1994 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z54 South 1994 100m -> South Tasman Rise Z54 South 1994

South Tasman Rise Z54 South 1994 100m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z54 South 1994 100m -> South Tasman Rise Z54 South 1994
South Tasman Rise Z55 North 1994 100m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z55 North 1994 100m
South Tasman Rise Z55 North 1994 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z55 North 1994 100m -> South Tasman Rise Z55 North 1994
South Tasman Rise Z55 North 1994 100m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z55 North 1994 100m -> South Tasman Rise Z55 North 1994
South Tasman Rise Z55 South 1994 100m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z55 South 1994 100m
South Tasman Rise Z55 South 1994 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z55 South 1994 100m -> South Tasman Rise Z55 South 1994
South Tasman Rise Z55 South 1994 100m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z55 South 1994 100m -> South Tasman Rise Z55 South 1994
South Tasman Rise Z56 1994 100m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z56 1994 100m
South Tasman Rise Z56 1994 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z56 1994 100m -> South Tasman Rise Z56 1994 100m HS

South Tasman Rise Z56 1994 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z56 1994 100m -> South Tasman Rise Z56 1994 100m L0
South Tasman Rise Z56 1994 100m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z56 1994 100m -> South Tasman Rise Z56 1994 100m OV
South Tasman Rise Z57 1994 100m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z57 1994 100m
South Tasman Rise Z57 1994 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z57 1994 100m -> South Tasman Rise Z57 1994 100m HS
South Tasman Rise Z57 1994 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z57 1994 100m -> South Tasman Rise Z57 1994 100m L0
South Tasman Rise Z57 1994 100m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z57 1994 100m -> South Tasman Rise Z57 1994 100m OV
South Tasman Rise Z58 1994 100m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z58 1994 100m
South Tasman Rise Z58 1994 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z58 1994 100m -> South Tasman Rise Z58 1994 100m HS
South Tasman Rise Z58 1994 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z58 1994 100m -> South Tasman Rise Z58 1994 100m L0

South Tasman Rise Z58 1994 100m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z58 1994 100m -> South Tasman Rise Z58 1994 100m OV
South Tasman Rise Z59 1994 100m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z59 1994 100m
South Tasman Rise Z59 1994 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z59 1994 100m -> South Tasman Rise Z59 1994 100m HS
South Tasman Rise Z59 1994 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z59 1994 100m -> South Tasman Rise Z59 1994 100m L0
South Tasman Rise Z59 1994 100m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> South Tasman Rise Z59 1994 100m -> South Tasman Rise Z59 1994 100m OV
Southeast Margins (Otway, Gippsland Basins and Bass Strait) Seismic-Derived Bathymetry	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Margins (Otway, Gippsland Basins and Bass Strait) Seismic-
Southeast Margins (Otway, Gippsland Basins and Bass Strait) Seismic-Derived Bathymetry	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Margins (Otway, Gippsland Basins and Bass Strait) Seismic-
Southeast Margins (Otway, Gippsland Basins and Bass Strait) Seismic-Derived Bathymetry	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Margins (Otway, Gippsland Basins and Bass Strait) Seismic-
Southeast Margins (Otway, Gippsland Basins and Bass Strait) Seismic-Derived Bathymetry		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Margins (Otway, Gippsland Basins and Bass Strait) Seismic-

Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)

Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)

Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)

Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
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Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
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Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)

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Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
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Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
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Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
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Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania and Southern Macquarie Ridge (AUSTREA2)
Southeast Tasmania Bathymetry 2009 1m - 1.6m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania Bathymetry 2009 1m - 1.6m
Fortescue Bay Bathymetry 2009 1m - 1.6m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania Bathymetry 2009 1m - 1.6m -> Fortescue Bay
Fortescue Bay Bathymetry 2009 1m - 1.6m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania Bathymetry 2009 1m - 1.6m -> Fortescue Bay
Fortescue Bay Bathymetry 2009 1m - 1.6m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania Bathymetry 2009 1m - 1.6m -> Fortescue Bay

Freycinet Bathymetry 2009 1m - 1.6m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania Bathymetry 2009 1m - 1.6m -> Freycinet Bathymetry
Freycinet Bathymetry 2009 1m - 1.6m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania Bathymetry 2009 1m - 1.6m -> Freycinet Bathymetry
Freycinet Bathymetry 2009 1m - 1.6m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania Bathymetry 2009 1m - 1.6m -> Freycinet Bathymetry
Friars Bathymetry 2009 1m - 1.6m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania Bathymetry 2009 1m - 1.6m -> Friars Bathymetry 2009
Friars Bathymetry 2009 1m - 1.6m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania Bathymetry 2009 1m - 1.6m -> Friars Bathymetry 2009
Friars Bathymetry 2009 1m - 1.6m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania Bathymetry 2009 1m - 1.6m -> Friars Bathymetry 2009
Huon Bay Bathymetry 2009 1m - 1.6m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania Bathymetry 2009 1m - 1.6m -> Huon Bay Bathymetry
Huon Bay Bathymetry 2009 1m - 1.6m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania Bathymetry 2009 1m - 1.6m -> Huon Bay Bathymetry
Huon Bay Bathymetry 2009 1m - 1.6m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania Bathymetry 2009 1m - 1.6m -> Huon Bay Bathymetry

Maria Island Bathymetry 2009 1m - 1.6m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania Bathymetry 2009 1m - 1.6m -> Maria Island Bathymetry
Maria Island Bathymetry 2009 1m - 1.6m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania Bathymetry 2009 1m - 1.6m -> Maria Island Bathymetry
Maria Island Bathymetry 2009 1m - 1.6m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania Bathymetry 2009 1m - 1.6m -> Maria Island Bathymetry
Port Bathymetry 2009 1m - 1.6m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania Bathymetry 2009 1m - 1.6m -> Port Bathymetry 2009
Port Bathymetry 2009 1m - 1.6m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania Bathymetry 2009 1m - 1.6m -> Port Bathymetry 2009
Port Bathymetry 2009 1m - 1.6m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania Bathymetry 2009 1m - 1.6m -> Port Bathymetry 2009
Sisters Bathymetry 2009 1m - 1.6m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania Bathymetry 2009 1m - 1.6m -> Sisters Bathymetry 2009
Sisters Bathymetry 2009 1m - 1.6m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania Bathymetry 2009 1m - 1.6m -> Sisters Bathymetry 2009
Sisters Bathymetry 2009 1m - 1.6m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania Bathymetry 2009 1m - 1.6m -> Sisters Bathymetry 2009

Tinderbox Bathymetry 2009 1m - 1.6m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania Bathymetry 2009 1m - 1.6m -> Tinderbox Bathymetry
Tinderbox Bathymetry 2009 1m - 1.6m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania Bathymetry 2009 1m - 1.6m -> Tinderbox Bathymetry
Tinderbox Bathymetry 2009 1m - 1.6m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southeast Tasmania Bathymetry 2009 1m - 1.6m -> Tinderbox Bathymetry
Southern Great Barrier Reef Shelf Bathymetry 11m 2020 2-64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 11m 2020 2-64m
Southern Great Barrier Reef Shelf Bathymetry 11m 2020 2-64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 11m 2020 2-64m ->
Southern Great Barrier Reef Shelf Bathymetry 11m 2020 2-64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 11m 2020 2-64m ->
Southern Great Barrier Reef Shelf Bathymetry 11m 2020 2-64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 11m 2020 2-64m ->
Southern Great Barrier Reef Shelf Bathymetry 16m 2020 2-64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 16m 2020 2-64m
Southern Great Barrier Reef Shelf Bathymetry 16m 2020 2-64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 16m 2020 2-64m ->

Southern Great Barrier Reef Shelf Bathymetry 16m 2020 2-64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 16m 2020 2-64m ->
Southern Great Barrier Reef Shelf Bathymetry 16m 2020 2-64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 16m 2020 2-64m ->
Southern Great Barrier Reef Shelf Bathymetry 2020 2-64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 2020 2-64m
Southern Great Barrier Reef Shelf Bathymetry 11m 2020 2-64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 2020 2-64m -> Southern
Southern Great Barrier Reef Shelf Bathymetry 11m 2020 2-64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 2020 2-64m -> Southern
Southern Great Barrier Reef Shelf Bathymetry 11m 2020 2-64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 2020 2-64m -> Southern
Southern Great Barrier Reef Shelf Bathymetry 16m 2020 2-64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 2020 2-64m -> Southern
Southern Great Barrier Reef Shelf Bathymetry 16m 2020 2-64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 2020 2-64m -> Southern
Southern Great Barrier Reef Shelf Bathymetry 16m 2020 2-64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 2020 2-64m -> Southern

Southern Great Barrier Reef Shelf Bathymetry 24m 2020 2-64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 2020 2-64m -> Southern
Southern Great Barrier Reef Shelf Bathymetry 24m 2020 2-64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 2020 2-64m -> Southern
Southern Great Barrier Reef Shelf Bathymetry 24m 2020 2-64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 2020 2-64m -> Southern
Southern Great Barrier Reef Shelf Bathymetry 2m 2020 2-64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 2020 2-64m -> Southern
Southern Great Barrier Reef Shelf Bathymetry 2m 2020 2-64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 2020 2-64m -> Southern
Southern Great Barrier Reef Shelf Bathymetry 2m 2020 2-64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 2020 2-64m -> Southern
Southern Great Barrier Reef Shelf Bathymetry 4m 2020 2-64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 2020 2-64m -> Southern
Southern Great Barrier Reef Shelf Bathymetry 4m 2020 2-64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 2020 2-64m -> Southern
Southern Great Barrier Reef Shelf Bathymetry 4m 2020 2-64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 2020 2-64m -> Southern

Southern Great Barrier Reef Shelf Bathymetry 64m 2020 2-64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 2020 2-64m -> Southern
Southern Great Barrier Reef Shelf Bathymetry 64m 2020 2-64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 2020 2-64m -> Southern
Southern Great Barrier Reef Shelf Bathymetry 64m 2020 2-64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 2020 2-64m -> Southern
Southern Great Barrier Reef Shelf Bathymetry 8m 2020 2-64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 2020 2-64m -> Southern
Southern Great Barrier Reef Shelf Bathymetry 8m 2020 2-64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 2020 2-64m -> Southern
Southern Great Barrier Reef Shelf Bathymetry 8m 2020 2-64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 2020 2-64m -> Southern
Southern Great Barrier Reef Shelf Bathymetry 24m 2020 2-64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 24m 2020 2-64m
Southern Great Barrier Reef Shelf Bathymetry 24m 2020 2-64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 24m 2020 2-64m ->
Southern Great Barrier Reef Shelf Bathymetry 24m 2020 2-64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 24m 2020 2-64m ->

Southern Great Barrier Reef Shelf Bathymetry 24m 2020 2-64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 24m 2020 2-64m ->
Southern Great Barrier Reef Shelf Bathymetry 2m 2020 2-64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 2m 2020 2-64m
Southern Great Barrier Reef Shelf Bathymetry 2m 2020 2-64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 2m 2020 2-64m ->
Southern Great Barrier Reef Shelf Bathymetry 2m 2020 2-64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 2m 2020 2-64m ->
Southern Great Barrier Reef Shelf Bathymetry 2m 2020 2-64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 2m 2020 2-64m ->
Southern Great Barrier Reef Shelf Bathymetry 4m 2020 2-64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 4m 2020 2-64m
Southern Great Barrier Reef Shelf Bathymetry 4m 2020 2-64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 4m 2020 2-64m ->
Southern Great Barrier Reef Shelf Bathymetry 4m 2020 2-64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 4m 2020 2-64m ->
Southern Great Barrier Reef Shelf Bathymetry 4m 2020 2-64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 4m 2020 2-64m ->

Southern Great Barrier Reef Shelf Bathymetry 64m 2020 2-64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 64m 2020 2-64m
Southern Great Barrier Reef Shelf Bathymetry 64m 2020 2-64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 64m 2020 2-64m ->
Southern Great Barrier Reef Shelf Bathymetry 64m 2020 2-64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 64m 2020 2-64m ->
Southern Great Barrier Reef Shelf Bathymetry 64m 2020 2-64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 64m 2020 2-64m ->
Southern Great Barrier Reef Shelf Bathymetry 8m 2020 2-64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 8m 2020 2-64m
Southern Great Barrier Reef Shelf Bathymetry 8m 2020 2-64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 8m 2020 2-64m ->
Southern Great Barrier Reef Shelf Bathymetry 8m 2020 2-64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 8m 2020 2-64m ->
Southern Great Barrier Reef Shelf Bathymetry 8m 2020 2-64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Great Barrier Reef Shelf Bathymetry 8m 2020 2-64m ->
Southern Indian Ocean (MH370) Bathymetry 2017 150m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Indian Ocean (MH370) Bathymetry 2017 150m

Southern Indian Ocean (MH370) Bathymetry 2017 150m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Indian Ocean (MH370) Bathymetry 2017 150m -> Southern
Southern Indian Ocean (MH370) Bathymetry 2017 150m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Indian Ocean (MH370) Bathymetry 2017 150m -> Southern
Southern Indian Ocean (MH370) Bathymetry 2017 150m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southern Indian Ocean (MH370) Bathymetry 2017 150m -> Southern
Southwest Corner Marine Park - Shelf Morphological Features		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southwest Corner Marine Park - Shelf Morphological Features
Southwest Corner Marine Park Bathymetry 2021 5m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southwest Corner Marine Park Bathymetry 2021 5m
Southwest Corner Marine Park Bathymetry 2021 5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southwest Corner Marine Park Bathymetry 2021 5m -> Southwest
Southwest Corner Marine Park Bathymetry 2021 5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southwest Corner Marine Park Bathymetry 2021 5m -> Southwest
Southwest Corner Marine Park Bathymetry 2021 5m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southwest Corner Marine Park Bathymetry 2021 5m -> Southwest
Southwest Margins (Perth and Eucla Basins) Seismic-Derived Bathymetry 2023 30m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southwest Margins (Perth and Eucla Basins) Seismic-Derived Bathymetry

Southwest Margins (Perth and Eucla Basins) Seismic-Derived Bathymetry 2023 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southwest Margins (Perth and Eucla Basins) Seismic-Derived Bathymetry
Southwest Margins (Perth and Eucla Basins) Seismic-Derived Bathymetry 2023 30m L0	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southwest Margins (Perth and Eucla Basins) Seismic-Derived Bathymetry
Southwest Margins (Perth and Eucla Basins) Seismic-Derived Bathymetry 2023 30m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Southwest Margins (Perth and Eucla Basins) Seismic-Derived Bathymetry
Sydney Albany Transit Bathymetry 16m 2 2020 16m - 64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Sydney Albany Transit Bathymetry 16m 2 2020 16m - 64m
Sydney Albany Transit Bathymetry 16m 2 2020 16m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Sydney Albany Transit Bathymetry 16m 2 2020 16m - 64m -> Sydney
Sydney Albany Transit Bathymetry 16m 2 2020 16m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Sydney Albany Transit Bathymetry 16m 2 2020 16m - 64m -> Sydney
Sydney Albany Transit Bathymetry 16m 2 2020 16m - 64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Sydney Albany Transit Bathymetry 16m 2 2020 16m - 64m -> Sydney
Sydney Albany Transit Bathymetry 2020 16m - 64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Sydney Albany Transit Bathymetry 2020 16m - 64m
Sydney Albany Transit Bathymetry 16m 2 2020 16m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Sydney Albany Transit Bathymetry 2020 16m - 64m -> Sydney Albany

Sydney Albany Transit Bathymetry 16m 2 2020 16m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Sydney Albany Transit Bathymetry 2020 16m - 64m -> Sydney Albany
Sydney Albany Transit Bathymetry 16m 2 2020 16m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Sydney Albany Transit Bathymetry 2020 16m - 64m -> Sydney Albany
Sydney Albany Transit Bathymetry 64m 1 2020 16m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Sydney Albany Transit Bathymetry 2020 16m - 64m -> Sydney Albany
Sydney Albany Transit Bathymetry 64m 1 2020 16m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Sydney Albany Transit Bathymetry 2020 16m - 64m -> Sydney Albany
Sydney Albany Transit Bathymetry 64m 1 2020 16m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Sydney Albany Transit Bathymetry 2020 16m - 64m -> Sydney Albany
Sydney Albany Transit Bathymetry 64m 3 2020 16m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Sydney Albany Transit Bathymetry 2020 16m - 64m -> Sydney Albany
Sydney Albany Transit Bathymetry 64m 3 2020 16m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Sydney Albany Transit Bathymetry 2020 16m - 64m -> Sydney Albany
Sydney Albany Transit Bathymetry 64m 3 2020 16m - 64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Sydney Albany Transit Bathymetry 2020 16m - 64m -> Sydney Albany
Sydney Albany Transit Bathymetry 64m 1 2020 16m - 64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Sydney Albany Transit Bathymetry 64m 1 2020 16m - 64m

Sydney Albany Transit Bathymetry 64m 1 2020 16m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Sydney Albany Transit Bathymetry 64m 1 2020 16m - 64m -> Sydney
Sydney Albany Transit Bathymetry 64m 1 2020 16m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Sydney Albany Transit Bathymetry 64m 1 2020 16m - 64m -> Sydney
Sydney Albany Transit Bathymetry 64m 1 2020 16m - 64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Sydney Albany Transit Bathymetry 64m 1 2020 16m - 64m -> Sydney
Sydney Albany Transit Bathymetry 64m 3 2020 16m - 64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Sydney Albany Transit Bathymetry 64m 3 2020 16m - 64m
Sydney Albany Transit Bathymetry 64m 3 2020 16m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Sydney Albany Transit Bathymetry 64m 3 2020 16m - 64m -> Sydney
Sydney Albany Transit Bathymetry 64m 3 2020 16m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Sydney Albany Transit Bathymetry 64m 3 2020 16m - 64m -> Sydney
Sydney Albany Transit Bathymetry 64m 3 2020 16m - 64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Sydney Albany Transit Bathymetry 64m 3 2020 16m - 64m -> Sydney
Tasman and Coral Seas Bathymetry 2021 64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasman and Coral Seas Bathymetry 2021 64m
Tasman and Coral Seas Bathymetry 2021 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasman and Coral Seas Bathymetry 2021 64m -> Tasman and Coral Seas

Tasman and Coral Seas Bathymetry 2021 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasman and Coral Seas Bathymetry 2021 64m -> Tasman and Coral Seas
Tasman and Coral Seas Bathymetry 2021 64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasman and Coral Seas Bathymetry 2021 64m -> Tasman and Coral Seas
Tasmania East Coast Bathymetry 2021 0.5m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry 2021 0.5m
Tasmania East Coast Bathymetry Block 22 2021 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry 2021 0.5m -> Tasmania East Coast
Tasmania East Coast Bathymetry Block 22 2021 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry 2021 0.5m -> Tasmania East Coast
Tasmania East Coast Bathymetry Block 22 2021 0.5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry 2021 0.5m -> Tasmania East Coast
Tasmania East Coast Bathymetry Block 23 2021 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry 2021 0.5m -> Tasmania East Coast
Tasmania East Coast Bathymetry Block 23 2021 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry 2021 0.5m -> Tasmania East Coast
Tasmania East Coast Bathymetry Block 23 2021 0.5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry 2021 0.5m -> Tasmania East Coast

Tasmania East Coast Bathymetry Block 24 2021 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry 2021 0.5m -> Tasmania East Coast
Tasmania East Coast Bathymetry Block 24 2021 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry 2021 0.5m -> Tasmania East Coast
Tasmania East Coast Bathymetry Block 24 2021 0.5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry 2021 0.5m -> Tasmania East Coast
Tasmania East Coast Bathymetry Block 27 2021 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry 2021 0.5m -> Tasmania East Coast
Tasmania East Coast Bathymetry Block 27 2021 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry 2021 0.5m -> Tasmania East Coast
Tasmania East Coast Bathymetry Block 27 2021 0.5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry 2021 0.5m -> Tasmania East Coast
Tasmania East Coast Bathymetry Block 28 2021 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry 2021 0.5m -> Tasmania East Coast
Tasmania East Coast Bathymetry Block 28 2021 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry 2021 0.5m -> Tasmania East Coast
Tasmania East Coast Bathymetry Block 28 2021 0.5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry 2021 0.5m -> Tasmania East Coast

Tasmania East Coast Bathymetry Block 29 2021 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry 2021 0.5m -> Tasmania East Coast
Tasmania East Coast Bathymetry Block 29 2021 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry 2021 0.5m -> Tasmania East Coast
Tasmania East Coast Bathymetry Block 29 2021 0.5m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry 2021 0.5m -> Tasmania East Coast
Tasmania East Coast Bathymetry Block 30 2021 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry 2021 0.5m -> Tasmania East Coast
Tasmania East Coast Bathymetry Block 30 2021 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry 2021 0.5m -> Tasmania East Coast
Tasmania East Coast Bathymetry Block 30 2021 0.5m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry 2021 0.5m -> Tasmania East Coast
Tasmania East Coast Bathymetry Block 22 2021 0.5m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry Block 22 2021 0.5m
Tasmania East Coast Bathymetry Block 22 2021 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry Block 22 2021 0.5m -> Tasmania East
Tasmania East Coast Bathymetry Block 22 2021 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry Block 22 2021 0.5m -> Tasmania East

Tasmania East Coast Bathymetry Block 22 2021 0.5m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry Block 22 2021 0.5m -> Tasmania East
Tasmania East Coast Bathymetry Block 23 2021 0.5m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry Block 23 2021 0.5m
Tasmania East Coast Bathymetry Block 23 2021 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry Block 23 2021 0.5m -> Tasmania East
Tasmania East Coast Bathymetry Block 23 2021 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry Block 23 2021 0.5m -> Tasmania East
Tasmania East Coast Bathymetry Block 23 2021 0.5m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry Block 23 2021 0.5m -> Tasmania East
Tasmania East Coast Bathymetry Block 24 2021 0.5m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry Block 24 2021 0.5m
Tasmania East Coast Bathymetry Block 24 2021 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry Block 24 2021 0.5m -> Tasmania East
Tasmania East Coast Bathymetry Block 24 2021 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry Block 24 2021 0.5m -> Tasmania East
Tasmania East Coast Bathymetry Block 24 2021 0.5m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry Block 24 2021 0.5m -> Tasmania East

Tasmania East Coast Bathymetry Block 27 2021 0.5m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry Block 27 2021 0.5m
Tasmania East Coast Bathymetry Block 27 2021 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry Block 27 2021 0.5m -> Tasmania East
Tasmania East Coast Bathymetry Block 27 2021 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry Block 27 2021 0.5m -> Tasmania East
Tasmania East Coast Bathymetry Block 27 2021 0.5m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry Block 27 2021 0.5m -> Tasmania East
Tasmania East Coast Bathymetry Block 28 2021 0.5m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry Block 28 2021 0.5m
Tasmania East Coast Bathymetry Block 28 2021 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry Block 28 2021 0.5m -> Tasmania East
Tasmania East Coast Bathymetry Block 28 2021 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry Block 28 2021 0.5m -> Tasmania East
Tasmania East Coast Bathymetry Block 28 2021 0.5m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry Block 28 2021 0.5m -> Tasmania East
Tasmania East Coast Bathymetry Block 29 2021 0.5m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry Block 29 2021 0.5m

Tasmania East Coast Bathymetry Block 29 2021 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry Block 29 2021 0.5m -> Tasmania East
Tasmania East Coast Bathymetry Block 29 2021 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry Block 29 2021 0.5m -> Tasmania East
Tasmania East Coast Bathymetry Block 29 2021 0.5m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry Block 29 2021 0.5m -> Tasmania East
Tasmania East Coast Bathymetry Block 30 2021 0.5m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry Block 30 2021 0.5m
Tasmania East Coast Bathymetry Block 30 2021 0.5m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry Block 30 2021 0.5m -> Tasmania East
Tasmania East Coast Bathymetry Block 30 2021 0.5m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry Block 30 2021 0.5m -> Tasmania East
Tasmania East Coast Bathymetry Block 30 2021 0.5m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tasmania East Coast Bathymetry Block 30 2021 0.5m -> Tasmania East
Tinderbox Bathymetry 2009 1m - 1.6m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tinderbox Bathymetry 2009 1m - 1.6m
Tinderbox Bathymetry 2009 1m - 1.6m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tinderbox Bathymetry 2009 1m - 1.6m -> Tinderbox Bathymetry 2009

Tinderbox Bathymetry 2009 1m - 1.6m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tinderbox Bathymetry 2009 1m - 1.6m -> Tinderbox Bathymetry 2009
Tinderbox Bathymetry 2009 1m - 1.6m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Tinderbox Bathymetry 2009 1m - 1.6m -> Tinderbox Bathymetry 2009
Torres Strait Under Keel Clearance, Torres Strait, QLD. (HIPP SI 1005) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Torres Strait Under Keel Clearance, Torres Strait, QLD. (HIPP SI 1005)
Torres Strait Under Keel Clearance, Torres Strait, QLD. (HIPP SI 1005) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Torres Strait Under Keel Clearance, Torres Strait, QLD. (HIPP SI 1005)
Torres Strait Under Keel Clearance, Torres Strait, QLD. (HIPP SI 1005) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Torres Strait Under Keel Clearance, Torres Strait, QLD. (HIPP SI 1005)
Torres Strait Under Keel Clearance, Torres Strait, QLD. (HIPP SI 1005) Bathymetry 2021		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Torres Strait Under Keel Clearance, Torres Strait, QLD. (HIPP SI 1005)
Van Diemen Gulf (North-West Inshore Route), NT (HIPP SI 1003) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Van Diemen Gulf (North-West Inshore Route), NT (HIPP SI 1003) Bathymetry
Van Diemen Gulf (North-West Inshore Route), NT (HIPP SI 1003) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Van Diemen Gulf (North-West Inshore Route), NT (HIPP SI 1003) Bathymetry
Van Diemen Gulf (North-West Inshore Route), NT (HIPP SI 1003) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Van Diemen Gulf (North-West Inshore Route), NT (HIPP SI 1003) Bathymetry

Van Diemen Gulf (North-West Inshore Route), NT (HIPP SI 1003) Bathymetry 2021	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Van Diemen Gulf (North-West Inshore Route), NT (HIPP SI 1003) Bathymetry
Varzin Passage to Merkara Shoal (HIPP SI 1017) Bathymetry 2023 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Varzin Passage to Merkara Shoal (HIPP SI 1017) Bathymetry 2023 30m
Varzin Passage to Merkara Shoal (HIPP SI 1017) Bathymetry 2023 30m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Varzin Passage to Merkara Shoal (HIPP SI 1017) Bathymetry 2023 30m
Varzin Passage to Merkara Shoal (HIPP SI 1017) Bathymetry 2023 30m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Varzin Passage to Merkara Shoal (HIPP SI 1017) Bathymetry 2023 30m
Varzin Passage to Merkara Shoal (HIPP SI 1017) Bathymetry 2023 30m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Varzin Passage to Merkara Shoal (HIPP SI 1017) Bathymetry 2023 30m
Vernon Island Bathymetry 2019 4m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vernon Island Bathymetry 2019 4m
Vernon Island Bathymetry 2019 4m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vernon Island Bathymetry 2019 4m -> Vernon Island Bathymetry 2019 4m
Vernon Island Bathymetry 2019 4m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vernon Island Bathymetry 2019 4m -> Vernon Island Bathymetry 2019 4m
Vernon Island Bathymetry 2019 4m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vernon Island Bathymetry 2019 4m -> Vernon Island Bathymetry 2019 4m

Visioning the Coral Sea Bathymetry 16m 2020 16m - 64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Visioning the Coral Sea Bathymetry 16m 2020 16m - 64m
Visioning the Coral Sea Bathymetry 16m 2020 16m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Visioning the Coral Sea Bathymetry 16m 2020 16m - 64m -> Visioning the
Visioning the Coral Sea Bathymetry 16m 2020 16m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Visioning the Coral Sea Bathymetry 16m 2020 16m - 64m -> Visioning the
Visioning the Coral Sea Bathymetry 16m 2020 16m - 64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Visioning the Coral Sea Bathymetry 16m 2020 16m - 64m -> Visioning the
Visioning the Coral Sea Bathymetry 2020 16m - 64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Visioning the Coral Sea Bathymetry 2020 16m - 64m
Visioning the Coral Sea Bathymetry 16m 2020 16m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Visioning the Coral Sea Bathymetry 2020 16m - 64m -> Visioning the
Visioning the Coral Sea Bathymetry 16m 2020 16m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Visioning the Coral Sea Bathymetry 2020 16m - 64m -> Visioning the
Visioning the Coral Sea Bathymetry 16m 2020 16m - 64m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Visioning the Coral Sea Bathymetry 2020 16m - 64m -> Visioning the
Visioning the Coral Sea Bathymetry 64m 2020 16m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Visioning the Coral Sea Bathymetry 2020 16m - 64m -> Visioning the

Visioning the Coral Sea Bathymetry 64m 2020 16m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Visioning the Coral Sea Bathymetry 2020 16m - 64m -> Visioning the
Visioning the Coral Sea Bathymetry 64m 2020 16m - 64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Visioning the Coral Sea Bathymetry 2020 16m - 64m -> Visioning the
Visioning the Coral Sea Bathymetry 64m 2020 16m - 64m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Visioning the Coral Sea Bathymetry 64m 2020 16m - 64m
Visioning the Coral Sea Bathymetry 64m 2020 16m - 64m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Visioning the Coral Sea Bathymetry 64m 2020 16m - 64m -> Visioning the
Visioning the Coral Sea Bathymetry 64m 2020 16m - 64m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Visioning the Coral Sea Bathymetry 64m 2020 16m - 64m -> Visioning the
Visioning the Coral Sea Bathymetry 64m 2020 16m - 64m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Visioning the Coral Sea Bathymetry 64m 2020 16m - 64m -> Visioning the
Vlaming Sub-Basin Bathymetry 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry 2012 2m
Vlaming Sub-Basin Bathymetry North 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry 2012 2m -> Vlaming Sub-Basin Bathymetry
Vlaming Sub-Basin Bathymetry North 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry 2012 2m -> Vlaming Sub-Basin Bathymetry

Vlaming Sub-Basin Bathymetry North 2012 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry 2012 2m -> Vlaming Sub-Basin Bathymetry
Vlaming Sub-Basin Bathymetry South 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry 2012 2m -> Vlaming Sub-Basin Bathymetry
Vlaming Sub-Basin Bathymetry South 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry 2012 2m -> Vlaming Sub-Basin Bathymetry
Vlaming Sub-Basin Bathymetry South 2012 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry 2012 2m -> Vlaming Sub-Basin Bathymetry
Vlaming Sub-Basin Bathymetry Transit 1 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry 2012 2m -> Vlaming Sub-Basin Bathymetry
Vlaming Sub-Basin Bathymetry Transit 1 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry 2012 2m -> Vlaming Sub-Basin Bathymetry
Vlaming Sub-Basin Bathymetry Transit 1 2012 2m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry 2012 2m -> Vlaming Sub-Basin Bathymetry
Vlaming Sub-Basin Bathymetry Transit 2 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry 2012 2m -> Vlaming Sub-Basin Bathymetry
Vlaming Sub-Basin Bathymetry Transit 2 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry 2012 2m -> Vlaming Sub-Basin Bathymetry

Vlaming Sub-Basin Bathymetry Transit 2 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry 2012 2m -> Vlaming Sub-Basin Bathymetry
Vlaming Sub-Basin Bathymetry North 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry North 2012 2m
Vlaming Sub-Basin Bathymetry North 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry North 2012 2m -> Vlaming Sub-Basin
Vlaming Sub-Basin Bathymetry North 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry North 2012 2m -> Vlaming Sub-Basin
Vlaming Sub-Basin Bathymetry North 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry North 2012 2m -> Vlaming Sub-Basin
Vlaming Sub-Basin Bathymetry South 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry South 2012 2m
Vlaming Sub-Basin Bathymetry South 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry South 2012 2m -> Vlaming Sub-Basin
Vlaming Sub-Basin Bathymetry South 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry South 2012 2m -> Vlaming Sub-Basin
Vlaming Sub-Basin Bathymetry South 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry South 2012 2m -> Vlaming Sub-Basin

Vlaming Sub-Basin Bathymetry Transit 1 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry Transit 1 2012 2m
Vlaming Sub-Basin Bathymetry Transit 1 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry Transit 1 2012 2m -> Vlaming Sub-Basin
Vlaming Sub-Basin Bathymetry Transit 1 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry Transit 1 2012 2m -> Vlaming Sub-Basin
Vlaming Sub-Basin Bathymetry Transit 1 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry Transit 1 2012 2m -> Vlaming Sub-Basin
Vlaming Sub-Basin Bathymetry Transit 2 2012 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry Transit 2 2012 2m
Vlaming Sub-Basin Bathymetry Transit 2 2012 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry Transit 2 2012 2m -> Vlaming Sub-Basin
Vlaming Sub-Basin Bathymetry Transit 2 2012 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry Transit 2 2012 2m -> Vlaming Sub-Basin
Vlaming Sub-Basin Bathymetry Transit 2 2012 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Vlaming Sub-Basin Bathymetry Transit 2 2012 2m -> Vlaming Sub-Basin
Wallaby-Zenith Fracture Zone Bathymetry 128m 2021 64-128m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Wallaby-Zenith Fracture Zone Bathymetry 128m 2021 64-128m

Wallaby-Zenith Fracture Zone Bathymetry 128m 2021 64-128m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Wallaby-Zenith Fracture Zone Bathymetry 128m 2021 64-128m ->
Wallaby-Zenith Fracture Zone Bathymetry 128m 2021 64-128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Wallaby-Zenith Fracture Zone Bathymetry 128m 2021 64-128m ->
Wallaby-Zenith Fracture Zone Bathymetry 128m 2021 64-128m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Wallaby-Zenith Fracture Zone Bathymetry 128m 2021 64-128m ->
Wallaby-Zenith Fracture Zone Bathymetry 2021 64-128m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Wallaby-Zenith Fracture Zone Bathymetry 2021 64-128m
Wallaby-Zenith Fracture Zone Bathymetry 128m 2021 64-128m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Wallaby-Zenith Fracture Zone Bathymetry 2021 64-128m -> Wallaby-
Wallaby-Zenith Fracture Zone Bathymetry 128m 2021 64-128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Wallaby-Zenith Fracture Zone Bathymetry 2021 64-128m -> Wallaby-
Wallaby-Zenith Fracture Zone Bathymetry 128m 2021 64-128m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Wallaby-Zenith Fracture Zone Bathymetry 2021 64-128m -> Wallaby-
Wallaby-Zenith Fracture Zone Bathymetry 64m 2021 64-128m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Wallaby-Zenith Fracture Zone Bathymetry 2021 64-128m -> Wallaby-
Wallaby-Zenith Fracture Zone Bathymetry 64m 2021 64-128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Wallaby-Zenith Fracture Zone Bathymetry 2021 64-128m -> Wallaby-

Wallaby-Zenith Fracture Zone Bathymetry 64m 2021 64-128m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Wallaby-Zenith Fracture Zone Bathymetry 2021 64-128m -> Wallaby-
Wallaby-Zenith Fracture Zone Bathymetry 64m 2021 64-128m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Wallaby-Zenith Fracture Zone Bathymetry 64m 2021 64-128m
Wallaby-Zenith Fracture Zone Bathymetry 64m 2021 64-128m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Wallaby-Zenith Fracture Zone Bathymetry 64m 2021 64-128m ->
Wallaby-Zenith Fracture Zone Bathymetry 64m 2021 64-128m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Wallaby-Zenith Fracture Zone Bathymetry 64m 2021 64-128m ->
Wallaby-Zenith Fracture Zone Bathymetry 64m 2021 64-128m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Wallaby-Zenith Fracture Zone Bathymetry 64m 2021 64-128m ->
Western approaches to Torres Strait, QLD (HIPP SI 1004) Bathymetry 2020	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western approaches to Torres Strait, QLD (HIPP SI 1004) Bathymetry 2020
Western approaches to Torres Strait, QLD (HIPP SI 1004) Bathymetry 2020	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western approaches to Torres Strait, QLD (HIPP SI 1004) Bathymetry 2020
Western approaches to Torres Strait, QLD (HIPP SI 1004) Bathymetry 2020	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western approaches to Torres Strait, QLD (HIPP SI 1004) Bathymetry 2020
Western approaches to Torres Strait, QLD (HIPP SI 1004) Bathymetry 2020		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western approaches to Torres Strait, QLD (HIPP SI 1004) Bathymetry 2020

Western Australian Margins Bathymetry 2008-09 100m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry 2008-09 100m
Western Australian Margins Bathymetry Exmouth 2008-09 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry 2008-09 100m ->
Western Australian Margins Bathymetry Exmouth 2008-09 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry 2008-09 100m ->
Western Australian Margins Bathymetry Exmouth 2008-09 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry 2008-09 100m ->
Western Australian Margins Bathymetry Houtman 2008-09 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry 2008-09 100m ->
Western Australian Margins Bathymetry Houtman 2008-09 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry 2008-09 100m ->
Western Australian Margins Bathymetry Houtman 2008-09 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry 2008-09 100m ->
Western Australian Margins Bathymetry Perth 2008-09 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry 2008-09 100m ->
Western Australian Margins Bathymetry Perth 2008-09 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry 2008-09 100m ->

Western Australian Margins Bathymetry Perth 2008-09 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry 2008-09 100m ->
Western Australian Margins Bathymetry Trans1 2008-09 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry 2008-09 100m ->
Western Australian Margins Bathymetry Trans1 2008-09 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry 2008-09 100m ->
Western Australian Margins Bathymetry Trans1 2008-09 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry 2008-09 100m ->
Western Australian Margins Bathymetry Trans2 2008-09 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry 2008-09 100m ->
Western Australian Margins Bathymetry Trans2 2008-09 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry 2008-09 100m ->
Western Australian Margins Bathymetry Trans2 2008-09 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry 2008-09 100m ->
Western Australian Margins Bathymetry Trans2Freo 2008-09 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry 2008-09 100m ->
Western Australian Margins Bathymetry Trans2Freo 2008-09 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry 2008-09 100m ->

Western Australian Margins Bathymetry Trans2Freo 2008-09 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry 2008-09 100m ->
Western Australian Margins Bathymetry Trans3 2008-09 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry 2008-09 100m ->
Western Australian Margins Bathymetry Trans3 2008-09 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry 2008-09 100m ->
Western Australian Margins Bathymetry Trans3 2008-09 100m OV	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry 2008-09 100m ->
Western Australian Margins Bathymetry Wallaby 2008-09 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry 2008-09 100m ->
Western Australian Margins Bathymetry Wallaby 2008-09 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry 2008-09 100m ->
Western Australian Margins Bathymetry Wallaby 2008-09 100m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry 2008-09 100m ->
Western Australian Margins Bathymetry Exmouth 2008-09 100m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Exmouth 2008-09 100m
Western Australian Margins Bathymetry Exmouth 2008-09 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Exmouth 2008-09 100m -

Western Australian Margins Bathymetry Exmouth 2008-09 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Exmouth 2008-09 100m -
Western Australian Margins Bathymetry Exmouth 2008-09 100m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Exmouth 2008-09 100m -
Western Australian Margins Bathymetry Houtman 2008-09 100m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Houtman 2008-09 100m
Western Australian Margins Bathymetry Houtman 2008-09 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Houtman 2008-09 100m -
Western Australian Margins Bathymetry Houtman 2008-09 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Houtman 2008-09 100m -
Western Australian Margins Bathymetry Houtman 2008-09 100m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Houtman 2008-09 100m -
Western Australian Margins Bathymetry Perth 2008-09 100m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Perth 2008-09 100m
Western Australian Margins Bathymetry Perth 2008-09 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Perth 2008-09 100m ->
Western Australian Margins Bathymetry Perth 2008-09 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Perth 2008-09 100m ->

Western Australian Margins Bathymetry Perth 2008-09 100m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Perth 2008-09 100m ->
Western Australian Margins Bathymetry Trans1 2008-09 100m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Trans1 2008-09 100m
Western Australian Margins Bathymetry Trans1 2008-09 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Trans1 2008-09 100m ->
Western Australian Margins Bathymetry Trans1 2008-09 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Trans1 2008-09 100m ->
Western Australian Margins Bathymetry Trans1 2008-09 100m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Trans1 2008-09 100m ->
Western Australian Margins Bathymetry Trans2 2008-09 100m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Trans2 2008-09 100m
Western Australian Margins Bathymetry Trans2 2008-09 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Trans2 2008-09 100m ->
Western Australian Margins Bathymetry Trans2 2008-09 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Trans2 2008-09 100m ->
Western Australian Margins Bathymetry Trans2 2008-09 100m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Trans2 2008-09 100m ->

Western Australian Margins Bathymetry Trans2Freo 2008-09 100m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Trans2Freo 2008-09
Western Australian Margins Bathymetry Trans2Freo 2008-09 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Trans2Freo 2008-09
Western Australian Margins Bathymetry Trans2Freo 2008-09 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Trans2Freo 2008-09
Western Australian Margins Bathymetry Trans2Freo 2008-09 100m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Trans2Freo 2008-09
Western Australian Margins Bathymetry Trans3 2008-09 100m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Trans3 2008-09 100m
Western Australian Margins Bathymetry Trans3 2008-09 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Trans3 2008-09 100m ->
Western Australian Margins Bathymetry Trans3 2008-09 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Trans3 2008-09 100m ->
Western Australian Margins Bathymetry Trans3 2008-09 100m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Trans3 2008-09 100m ->
Western Australian Margins Bathymetry Wallaby 2008-09 100m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Wallaby 2008-09 100m

Western Australian Margins Bathymetry Wallaby 2008-09 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Wallaby 2008-09 100m ->
Western Australian Margins Bathymetry Wallaby 2008-09 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Wallaby 2008-09 100m ->
Western Australian Margins Bathymetry Wallaby 2008-09 100m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Western Australian Margins Bathymetry Wallaby 2008-09 100m ->
Williams Ridge 2022 100m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Williams Ridge 2022 100m
Williams Ridge Bathymetry 2022 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Williams Ridge 2022 100m -> Williams Ridge Bathymetry 2022 100m HS
Williams Ridge Bathymetry 2022 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Williams Ridge 2022 100m -> Williams Ridge Bathymetry 2022 100m L0
Williams Ridge Bathymetry 2022 100m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Williams Ridge 2022 100m -> Williams Ridge Bathymetry 2022 100m OV
Williams Ridge Bathymetry 2022 100m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Williams Ridge Bathymetry 2022 100m
Williams Ridge Bathymetry 2022 100m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Williams Ridge Bathymetry 2022 100m -> Williams Ridge Bathymetry

Williams Ridge Bathymetry 2022 100m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Williams Ridge Bathymetry 2022 100m -> Williams Ridge Bathymetry
Williams Ridge Bathymetry 2022 100m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Williams Ridge Bathymetry 2022 100m -> Williams Ridge Bathymetry
Wilsons Promontory Marine National Park 2013 0.25m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Wilsons Promontory Marine National Park 2013 0.25m
Wilsons Promontory Marine National Park Bathymetry 2013 0.25m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Wilsons Promontory Marine National Park 2013 0.25m -> Wilsons
Wilsons Promontory Marine National Park Bathymetry 2013 0.25m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Wilsons Promontory Marine National Park 2013 0.25m -> Wilsons
Wilsons Promontory Marine National Park Bathymetry 2013 0.25m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Wilsons Promontory Marine National Park 2013 0.25m -> Wilsons
Wilsons Promontory Marine National Park Bathymetry 2013 0.25m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Wilsons Promontory Marine National Park Bathymetry 2013 0.25m
Wilsons Promontory Marine National Park Bathymetry 2013 0.25m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Wilsons Promontory Marine National Park Bathymetry 2013 0.25m ->
Wilsons Promontory Marine National Park Bathymetry 2013 0.25m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Wilsons Promontory Marine National Park Bathymetry 2013 0.25m ->

Wilsons Promontory Marine National Park Bathymetry 2013 0.25m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Wilsons Promontory Marine National Park Bathymetry 2013 0.25m ->
Wilsons Promontory National Park Bathymetry 2016 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Wilsons Promontory National Park Bathymetry 2016 2m
Wilsons Promontory National Park Bathymetry 2016 2m HS	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Wilsons Promontory National Park Bathymetry 2016 2m -> Wilsons
Wilsons Promontory National Park Bathymetry 2016 2m L0 Coverage	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Wilsons Promontory National Park Bathymetry 2016 2m -> Wilsons
Wilsons Promontory National Park Bathymetry 2016 2m OV		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Wilsons Promontory National Park Bathymetry 2016 2m -> Wilsons
Zeehan and Franklin Marine Parks, West Coast Tasmania (Franklin) Bathymetry 2022	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Zeehan and Franklin Marine Parks, West Coast Tasmania (Franklin)
Zeehan and Franklin Marine Parks, West Coast Tasmania (Franklin) Bathymetry 2022	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Zeehan and Franklin Marine Parks, West Coast Tasmania (Franklin)
Zeehan and Franklin Marine Parks, West Coast Tasmania (Franklin) Bathymetry 2022	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Zeehan and Franklin Marine Parks, West Coast Tasmania (Franklin)
Zeehan and Franklin Marine Parks, West Coast Tasmania (Franklin) Bathymetry 2022		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Zeehan and Franklin Marine Parks, West Coast Tasmania (Franklin)

Zeehan and Franklin Marine Parks, West Coast Tasmania (Transit) Bathymetry 2022	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Zeehan and Franklin Marine Parks, West Coast Tasmania (Transit)
Zeehan and Franklin Marine Parks, West Coast Tasmania (Transit) Bathymetry 2022	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Zeehan and Franklin Marine Parks, West Coast Tasmania (Transit)
Zeehan and Franklin Marine Parks, West Coast Tasmania (Transit) Bathymetry 2022	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Zeehan and Franklin Marine Parks, West Coast Tasmania (Transit)
Zeehan and Franklin Marine Parks, West Coast Tasmania (Transit) Bathymetry 2022		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Zeehan and Franklin Marine Parks, West Coast Tasmania (Transit)
Zeehan and Franklin Marine Parks, West Coast Tasmania (Zeehan) Bathymetry 2022	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Zeehan and Franklin Marine Parks, West Coast Tasmania (Zeehan)
Zeehan and Franklin Marine Parks, West Coast Tasmania (Zeehan) Bathymetry 2022	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Zeehan and Franklin Marine Parks, West Coast Tasmania (Zeehan)
Zeehan and Franklin Marine Parks, West Coast Tasmania (Zeehan) Bathymetry 2022		National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Zeehan and Franklin Marine Parks, West Coast Tasmania (Zeehan)
Zeehan and Franklin Marine Parks, West Coast Tasmania Bathymetry 2022 2m	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Zeehan and Franklin Marine Parks, West Coast Tasmania Bathymetry

Zeehan and Franklin Marine Parks, West Coast Tasmania (Franklin) Bathymetry 2022	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Zeehan and Franklin Marine Parks, West Coast Tasmania Bathymetry
Zeehan and Franklin Marine Parks, West Coast Tasmania (Franklin) Bathymetry 2022	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Zeehan and Franklin Marine Parks, West Coast Tasmania Bathymetry
Zeehan and Franklin Marine Parks, West Coast Tasmania (Franklin) Bathymetry 2022	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Zeehan and Franklin Marine Parks, West Coast Tasmania Bathymetry
Zeehan and Franklin Marine Parks, West Coast Tasmania (Transit) Bathymetry 2022	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Zeehan and Franklin Marine Parks, West Coast Tasmania Bathymetry
Zeehan and Franklin Marine Parks, West Coast Tasmania (Transit) Bathymetry 2022	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Zeehan and Franklin Marine Parks, West Coast Tasmania Bathymetry
Zeehan and Franklin Marine Parks, West Coast Tasmania (Transit) Bathymetry 2022	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Zeehan and Franklin Marine Parks, West Coast Tasmania Bathymetry
Zeehan and Franklin Marine Parks, West Coast Tasmania (Zeehan) Bathymetry 2022	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Zeehan and Franklin Marine Parks, West Coast Tasmania Bathymetry
Zeehan and Franklin Marine Parks, West Coast Tasmania (Zeehan) Bathymetry 2022	https://warehouse.ausseabed.gov.au/geoserver/ows?REQUEST=GetCapabilities&SERVICE=WMS&VERSION=1.3.0	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Zeehan and Franklin Marine Parks, West Coast Tasmania Bathymetry
Zeehan and Franklin Marine Parks, West Coast Tasmania (Zeehan) Bathymetry 2022	https://services.ga.gov.au/gis/rest/services/SSLA_1973/MapServer	National Datasets -> Marine and Oceans -> Bathymetry -> Geoscience Australia Marine Data (WMS) -> Zeehan and Franklin Marine Parks, West Coast Tasmania Bathymetry

Sea & Submerged Lands Act 1973	https://services.ga.gov.au/gis/rest/services/World_Bathymetry_Imagery/MapServer	National Datasets -> Marine and Oceans -> Bathymetry -> Sea & Submerged Lands Act 1973
World Bathymetry, Imagery and Hillshade	http://www.environment.gov.au/mapping/services/ogc_services/CAPAD_MARINE/MapServer/WMSServer	National Datasets -> Marine and Oceans -> Bathymetry -> World Bathymetry, Imagery and Hillshade
Collaborative Australian Protected Areas Database (CAPAD) 2020 - Marine	http://services.ga.gov.au/gis/rest/services/Marine_Geomorphic_Features/MapServer/0	National Datasets -> Marine and Oceans -> Collaborative Australian Protected Areas Database (CAPAD) 2020 - Marine (DoEE)
Geomorphic Features of Australia's Marine Jurisdiction (GA)		National Datasets -> Marine and Oceans -> Geomorphic Features of Australia's Marine Jurisdiction (GA)
Individual Hydrology and Marine Layers	http://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine_Polygons/MapServer	National Datasets -> Marine and Oceans -> Individual Hydrology and Marine Layers
Marine Swamps	http://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine_Polygons/MapServer	National Datasets -> Marine and Oceans -> Individual Hydrology and Marine Layers -> Marine Swamps
Saline Coastal Flats	http://services.ga.gov.au/gis/rest/services/NM_Reserves/MapServer	National Datasets -> Marine and Oceans -> Individual Hydrology and Marine Layers -> Saline Coastal Flats
Marine Parks	http://services.ga.gov.au/gis/rest/services/NM_Labelling_and_Boundaries/MapServer	National Datasets -> Marine and Oceans -> Marine Parks
Ocean and Sea Names	http://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine/MapServer	National Datasets -> Marine and Oceans -> Ocean and Sea Names

Offshore Rocks and Wrecks	http://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine/MapServer	National Datasets -> Marine and Oceans -> Offshore Rocks and Wrecks
Reefs and Shoals		National Datasets -> Marine and Oceans -> Reefs and Shoals
Processes		National Datasets -> Processes
Natural Hazards (including fire) (5)	https://services.ga.gov.au/gis/rest/services/National_Seismic_Hazard_Assessment_2018/MapServer	National Datasets -> Processes -> Natural Hazards (including fire) (5)
2018 National Seismic Hazard Assessment for Australia (Geoscience		National Datasets -> Processes -> Natural Hazards (including fire) (5) -> 2018 National Seismic Hazard Assessment for Australia (Geoscience Australia)
Tropical Cyclone Hazard Assessment 2018 (Geoscience Australia)	https://services.ga.gov.au/gis/services/Tropical_Cyclone_Hazard_Assessment_2018/MapServer/WMSServer	National Datasets -> Processes -> Natural Hazards (including fire) (5) -> Tropical Cyclone Hazard Assessment 2018 (Geoscience Australia)
RP10 - 10 Years	https://services.ga.gov.au/gis/services/Tropical_Cyclone_Hazard_Assessment_2018/MapServer/WMSServer	National Datasets -> Processes -> Natural Hazards (including fire) (5) -> Tropical Cyclone Hazard Assessment 2018 (Geoscience Australia) -> RP10 - 10 Years
RP100 - 100 Years	https://services.ga.gov.au/gis/services/Tropical_Cyclone_Hazard_Assessment_2018/MapServer/WMSServer	National Datasets -> Processes -> Natural Hazards (including fire) (5) -> Tropical Cyclone Hazard Assessment 2018 (Geoscience Australia) -> RP100 - 100 Years
RP1000 - 1000 Years	https://services.ga.gov.au/gis/services/Tropical_Cyclone_Hazard_Assessment_2018/MapServer/WMSServer	National Datasets -> Processes -> Natural Hazards (including fire) (5) -> Tropical Cyclone Hazard Assessment 2018 (Geoscience Australia) -> RP1000 - 1000 Years

RP10000 - 10000 Years	https://services.ga.gov.au/gis/services/Tropical_Cyclone_Hazard_Assessment_2018/MapServer/WMSServer	National Datasets -> Processes -> Natural Hazards (including fire) (5) -> Tropical Cyclone Hazard Assessment 2018 (Geoscience Australia) -> RP10000 - 10000 Years
RP20 - 20 Years	https://services.ga.gov.au/gis/services/Tropical_Cyclone_Hazard_Assessment_2018/MapServer/WMSServer	National Datasets -> Processes -> Natural Hazards (including fire) (5) -> Tropical Cyclone Hazard Assessment 2018 (Geoscience Australia) -> RP20 - 20 Years
RP200 - 200 Years	https://services.ga.gov.au/gis/services/Tropical_Cyclone_Hazard_Assessment_2018/MapServer/WMSServer	National Datasets -> Processes -> Natural Hazards (including fire) (5) -> Tropical Cyclone Hazard Assessment 2018 (Geoscience Australia) -> RP200 - 200 Years
RP2000 - 2000 Years	https://services.ga.gov.au/gis/services/Tropical_Cyclone_Hazard_Assessment_2018/MapServer/WMSServer	National Datasets -> Processes -> Natural Hazards (including fire) (5) -> Tropical Cyclone Hazard Assessment 2018 (Geoscience Australia) -> RP2000 - 2000 Years
RP25 - 25 Years	https://services.ga.gov.au/gis/services/Tropical_Cyclone_Hazard_Assessment_2018/MapServer/WMSServer	National Datasets -> Processes -> Natural Hazards (including fire) (5) -> Tropical Cyclone Hazard Assessment 2018 (Geoscience Australia) -> RP25 - 25 Years
RP250 - 250 Years	https://services.ga.gov.au/gis/services/Tropical_Cyclone_Hazard_Assessment_2018/MapServer/WMSServer	National Datasets -> Processes -> Natural Hazards (including fire) (5) -> Tropical Cyclone Hazard Assessment 2018 (Geoscience Australia) -> RP250 - 250 Years
RP5 - 5 Years	https://services.ga.gov.au/gis/services/Tropical_Cyclone_Hazard_Assessment_2018/MapServer/WMSServer	National Datasets -> Processes -> Natural Hazards (including fire) (5) -> Tropical Cyclone Hazard Assessment 2018 (Geoscience Australia) -> RP5 - 5 Years
RP50 - 50 Years	https://services.ga.gov.au/gis/services/Tropical_Cyclone_Hazard_Assessment_2018/MapServer/WMSServer	National Datasets -> Processes -> Natural Hazards (including fire) (5) -> Tropical Cyclone Hazard Assessment 2018 (Geoscience Australia) -> RP50 - 50 Years
RP500 - 500 Years	https://services.ga.gov.au/gis/services/Tropical_Cyclone_Hazard_Assessment_2018/MapServer/WMSServer	National Datasets -> Processes -> Natural Hazards (including fire) (5) -> Tropical Cyclone Hazard Assessment 2018 (Geoscience Australia) -> RP500 - 500 Years

RP5000 - 5000 Years		National Datasets -> Processes -> Natural Hazards (including fire) (5) -> Tropical Cyclone Hazard Assessment 2018 (Geoscience Australia) -> RP5000 - 5000 Years
Resources	https://services.ga.gov.au/gis/rest/services/2021OffshorePetroleumAcreageReleaseAreas/MapServer	National Datasets -> Resources
2021 Offshore Petroleum Acreage	https://services.ga.gov.au/gis/rest/services/AdvancedCO2GeologicalStorageSites2030/MapServer	National Datasets -> Resources -> 2021 Offshore Petroleum Acreage
Advanced CO2 geological storage sites	https://services.ga.gov.au/gis/critical-minerals/wms	National Datasets -> Resources -> Advanced CO2 geological storage sites
Critical Minerals initiative	https://services.ga.gov.au/gis/rest/services/GEODISC_EnvironmentallySustainableSitesForCarbonDioxideInjection/MapServer	National Datasets -> Resources -> Critical Minerals initiative
GEODISC Environmentally Sustainable Sites For Carbon Dioxide Injection	https://services.ga.gov.au/gis/rest/services/GEODISC_EnvironmentallySustainableSitesForCarbonDioxideInjection/MapServer/5	National Datasets -> Resources -> GEODISC Environmentally Sustainable Sites For Carbon Dioxide Injection
GEODISC ESSCI Sites by Type	https://services.ga.gov.au/gis/rest/services/GEODISC_EnvironmentallySustainableSitesForCarbonDioxideInjection/MapServer/3	National Datasets -> Resources -> GEODISC Environmentally Sustainable Sites For Carbon Dioxide Injection -> GEODISC ESSCI Sites by Type
GEODISC ESSCI Sites Depth	https://services.ga.gov.au/gis/rest/services/GEODISC_EnvironmentallySustainableSitesForCarbonDioxideInjection/MapServer/0	National Datasets -> Resources -> GEODISC Environmentally Sustainable Sites For Carbon Dioxide Injection -> GEODISC ESSCI Sites Depth
GEODISC ESSCI Sites Geological Chance	https://services.ga.gov.au/gis/rest/services/GEODISC_EnvironmentallySustainableSitesForCarbonDioxideInjection/MapServer/1	National Datasets -> Resources -> GEODISC Environmentally Sustainable Sites For Carbon Dioxide Injection -> GEODISC ESSCI Sites Geological Chance

GEODISC ESSCI Sites Permeability	https://services.ga.gov.au/gis/rest/services/GEODISC_EnvironmentallySustainableSitesForCarbonDioxideInjection/MapServer/2	National Datasets -> Resources -> GEODISC Environmentally Sustainable Sites For Carbon Dioxide Injection -> GEODISC ESSCI Sites Permeability
GEODISC ESSCI Sites Porosity	https://services.ga.gov.au/gis/rest/services/GEODISC_EnvironmentallySustainableSitesForCarbonDioxideInjection/MapServer/4	National Datasets -> Resources -> GEODISC Environmentally Sustainable Sites For Carbon Dioxide Injection -> GEODISC ESSCI Sites Porosity
GEODISC SSCI Sites Temperature	https://services.ga.gov.au/gis/rest/services/OMA_1994_Mineral_Blocks/MapServer	National Datasets -> Resources -> GEODISC Environmentally Sustainable Sites For Carbon Dioxide Injection -> GEODISC SSCI Sites Temperature
Mineral Blocks	https://services.ga.gov.au/gis/nac-iocg-min-pot-assmnt/ows	National Datasets -> Resources -> Mineral Blocks
North Australian Craton IOCG Mineral Potential Assessment	https://services.ga.gov.au/gis/rest/services/OPGGSA_2006_Areas/MapServer	National Datasets -> Resources -> North Australian Craton IOCG Mineral Potential Assessment
Offshore Petroleum and Greenhouse Gas Storage Act 2006	https://services.ga.gov.au/gis/rest/services/OPGGSA_2006_Petroleum_Blocks/MapServer	National Datasets -> Resources -> Offshore Petroleum and Greenhouse Gas Storage Act 2006
Petroleum Blocks	https://services.ga.gov.au/gis/rest/services/PotentialLocationsForUndergroundLargeScaleHydrogenStorage/MapServer	National Datasets -> Resources -> Petroleum Blocks
Potential locations for underground Hydrogen storage	https://services.ga.gov.au/gis/rest/services/AusLAMP_TISA_Stations/MapServer	National Datasets -> Resources -> Potential locations for underground Hydrogen storage
Tennant Creek - Mt Isa IOCG Mineral Potential Assessment		National Datasets -> Resources -> Tennant Creek - Mt Isa IOCG Mineral Potential Assessment

Satellite Images		National Datasets -> Satellite Images
Baseline satellite data	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Baseline satellite data
DEA Surface Reflectance (Landsat and Sentinel-2)	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Baseline satellite data -> DEA Surface Reflectance (Landsat and Sentinel-2)
DEA Surface Reflectance (Landsat)		National Datasets -> Satellite Images -> Baseline satellite data -> DEA Surface Reflectance (Landsat)
DEA Surface Reflectance (Sentinel-2)		National Datasets -> Satellite Images -> Baseline satellite data -> DEA Surface Reflectance (Sentinel-2)
DEA GeoMAD Surface Reflectance Calendar Year (Landsat)	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Baseline satellite data -> DEA GeoMAD Surface Reflectance Calendar Year (Landsat)
DEA GeoMAD (Landsat 5 TM, version 3)	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Baseline satellite data -> DEA GeoMAD Surface Reflectance Calendar Year (Landsat) -> DEA GeoMAD (Landsat 5 TM, version 3)
DEA GeoMAD (Landsat 7 ETM+)	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Baseline satellite data -> DEA GeoMAD Surface Reflectance Calendar Year (Landsat) -> DEA GeoMAD (Landsat 7 ETM+, version 3)
DEA GeoMAD (Landsat 8 & 9 OLI-TIRS)		National Datasets -> Satellite Images -> Baseline satellite data -> DEA GeoMAD Surface Reflectance Calendar Year (Landsat) -> DEA GeoMAD (Landsat 8 & 9 OLI-TIRS,

DEA Surface Reflectance (Landsat)	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Baseline satellite data -> DEA Surface Reflectance (Landsat)
DEA Surface Reflectance (Landsat 5 TM)	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Baseline satellite data -> DEA Surface Reflectance (Landsat) -> DEA Surface Reflectance (Landsat 5 TM)
DEA Surface Reflectance (Landsat 7 ETM+)	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Baseline satellite data -> DEA Surface Reflectance (Landsat) -> DEA Surface Reflectance (Landsat 7 ETM+)
DEA Surface Reflectance (Landsat 8 OLI-TIRS)	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Baseline satellite data -> DEA Surface Reflectance (Landsat) -> DEA Surface Reflectance (Landsat 8 OLI-TIRS)
DEA Surface Reflectance (Landsat 9 OLI-TIRS)	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Baseline satellite data -> DEA Surface Reflectance (Landsat) -> DEA Surface Reflectance (Landsat 9 OLI-TIRS)
DEA Surface Reflectance (Sentinel-2)	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Baseline satellite data -> DEA Surface Reflectance (Sentinel-2)
DEA Surface Reflectance (Sentinel-2A MSI)	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Baseline satellite data -> DEA Surface Reflectance (Sentinel-2) -> DEA Surface Reflectance (Sentinel-2A MSI)
DEA Surface Reflectance (Sentinel-2B MSI)		National Datasets -> Satellite Images -> Baseline satellite data -> DEA Surface Reflectance (Sentinel-2) -> DEA Surface Reflectance (Sentinel-2B MSI)
Hazards		National Datasets -> Satellite Images -> Hazards

DEA Hotspots	https://hotspots.dea.ga.gov.au/geoserver/ows	National Datasets -> Satellite Images -> Hazards -> DEA Hotspots
DEA Hotspots, Last 72h	https://hotspots.dea.ga.gov.au/geoserver/ows	National Datasets -> Satellite Images -> Hazards -> DEA Hotspots -> DEA Hotspots, Last 72h
Himawari-9 Mosaic, Last 10m		National Datasets -> Satellite Images -> Hazards -> DEA Hotspots -> Himawari-9 Mosaic, Last 10m
Inland water		National Datasets -> Satellite Images -> Inland water
DEA Water Observations	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Inland water -> DEA Water Observations
DEA Water Observations (Landsat)	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Inland water -> DEA Water Observations -> DEA Water Observations (Landsat)
DEA Water Observations (Sentinel-2, Provisional)		National Datasets -> Satellite Images -> Inland water -> DEA Water Observations -> DEA Water Observations (Sentinel-2, Provisional)
DEA Water Observations Annual	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Inland water -> DEA Water Observations -> DEA Water Observations Annual
DEA Water Observations Calendar Year (Landsat)		National Datasets -> Satellite Images -> Inland water -> DEA Water Observations -> DEA Water Observations Annual -> DEA Water Observations Calendar Year (Landsat)

DEA Water Observations Multi Year	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Inland water -> DEA Water Observations -> DEA Water Observations Multi Year
DEA Water Observations Multi Year (Landsat)		National Datasets -> Satellite Images -> Inland water -> DEA Water Observations -> DEA Water Observations Multi Year -> DEA Water Observations Multi Year (Landsat)
DEA Water Observations Seasonal	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Inland water -> DEA Water Observations -> DEA Water Observations Seasonal
DEA Water Observations April to October (Landsat)	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Inland water -> DEA Water Observations -> DEA Water Observations Seasonal -> DEA Water Observations April to October
DEA Water Observations November to March (Landsat)		National Datasets -> Satellite Images -> Inland water -> DEA Water Observations -> DEA Water Observations Seasonal -> DEA Water Observations November to March
DEA Waterbodies	https://geoserver.dea.ga.gov.au/geoserver/dea/wms	National Datasets -> Satellite Images -> Inland water -> DEA Waterbodies
DEA Waterbodies (version 2)	https://geoserver.dea.ga.gov.au/geoserver/dea/wms	National Datasets -> Satellite Images -> Inland water -> DEA Waterbodies -> DEA Waterbodies (version 2)
DEA Waterbodies (version 3.0.0)		National Datasets -> Satellite Images -> Inland water -> DEA Waterbodies -> DEA Waterbodies (version 3.0.0)
DEA Wetlands Insight Tool	https://dea-public-data.s3-ap-southeast-2.amazonaws.com/derivative/ga_ls_wit_ramsar_class_myear_3/1-0-0/1986--P35Y/ramsar_wetlands_WGS84_20190403_exploded_internal.geojson	National Datasets -> Satellite Images -> Inland water -> DEA Wetlands Insight Tool

DEA Wetlands Insight Tool (Ramsar Wetlands) v4.0.0		National Datasets -> Satellite Images -> Inland water -> DEA Wetlands Insight Tool -> DEA Wetlands Insight Tool (Ramsar Wetlands) v4.0.0
DEA Wetness Percentiles	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Inland water -> DEA Wetness Percentiles
DEA Tasseled Cap Indices Percentiles Calendar Year (Landsat)	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Inland water -> DEA Wetness Percentiles -> DEA Tasseled Cap Indices Percentiles Calendar Year (Landsat)
DEA Wetness Percentiles		National Datasets -> Satellite Images -> Inland water -> DEA Wetness Percentiles -> DEA Wetness Percentiles
Land and vegetation		National Datasets -> Satellite Images -> Land and vegetation
DEA Fractional Cover	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Land and vegetation -> DEA Fractional Cover
DEA Fractional Cover (Landsat)	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Land and vegetation -> DEA Fractional Cover -> DEA Fractional Cover (Landsat)
DEA Fractional Cover Percentiles Calendar Year (Landsat)		National Datasets -> Satellite Images -> Land and vegetation -> DEA Fractional Cover -> DEA Fractional Cover Percentiles Calendar Year (Landsat)
DEA Land Cover	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Land and vegetation -> DEA Land Cover

DEA Land Cover (Landsat)	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Land and vegetation -> DEA Land Cover -> DEA Land Cover (Landsat)
DEA Land Cover Descriptors (Landsat)		National Datasets -> Satellite Images -> Land and vegetation -> DEA Land Cover -> DEA Land Cover Descriptors (Landsat)
DEA Mangroves	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Land and vegetation -> DEA Mangroves
DEA Mangroves (Landsat)		National Datasets -> Satellite Images -> Land and vegetation -> DEA Mangroves -> DEA Mangroves (Landsat)
GA Barest Earth	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Land and vegetation -> GA Barest Earth
GA Barest Earth (Landsat 8 OLI/TIRS)	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Land and vegetation -> GA Barest Earth -> GA Barest Earth (Landsat 8 OLI/TIRS)
GA Barest Earth (Landsat)	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Land and vegetation -> GA Barest Earth -> GA Barest Earth (Landsat)
GA Barest Earth (Sentinel-2)		National Datasets -> Satellite Images -> Land and vegetation -> GA Barest Earth -> GA Barest Earth (Sentinel-2)
Other		National Datasets -> Satellite Images -> Other

Camden Environmental Monitoring Project InSAR	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Other -> Camden Environmental Monitoring Project InSAR
ALOS Displacement	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Other -> Camden Environmental Monitoring Project InSAR -> ALOS Displacement
ALOS Velocity	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Other -> Camden Environmental Monitoring Project InSAR -> ALOS Velocity
ENVISAT Displacement	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Other -> Camden Environmental Monitoring Project InSAR -> ENVISAT Displacement
ENVISAT Velocity	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Other -> Camden Environmental Monitoring Project InSAR -> ENVISAT Velocity
RADARSAT2 Displacement	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Other -> Camden Environmental Monitoring Project InSAR -> RADARSAT2 Displacement
RADARSAT2 Velocity		National Datasets -> Satellite Images -> Other -> Camden Environmental Monitoring Project InSAR -> RADARSAT2 Velocity
DEA Shapes	https://dea-public-data-dev.s3-ap-southeast-2.amazonaws.com/derivative/ga_summary_grid_c2.geojson	National Datasets -> Satellite Images -> Other -> DEA Shapes
DEA Summary Product Grid (Collection 2)	https://dea-public-data-dev.s3-ap-southeast-2.amazonaws.com/derivative/ga_summary_grid_c3_expanded.geojson	National Datasets -> Satellite Images -> Other -> DEA Shapes -> DEA Summary Product Grid (Collection 2)

DEA Summary Product Grid (Collection 3, expanded)	https://dea-public-data-dev.s3-ap-southeast-2.amazonaws.com/derivative/ga_summary_grid_c3.geojson	National Datasets -> Satellite Images -> Other -> DEA Shapes -> DEA Summary Product Grid (Collection 3, expanded)
DEA Summary Product Grid (Collection 3)	https://dea-public-data-dev.s3-ap-southeast-2.amazonaws.com/derivative/ga_ls_path_row_grid.geojson	National Datasets -> Satellite Images -> Other -> DEA Shapes -> DEA Summary Product Grid (Collection 3)
Landsat Path Row grid for Australia	https://dea-public-data-dev.s3-ap-southeast-2.amazonaws.com/derivative/ga_s2_mgrs_tile_grid.geojson	National Datasets -> Satellite Images -> Other -> DEA Shapes -> Landsat Path Row grid for Australia
Sentinel-2 MGRS Tile grid for Australia		National Datasets -> Satellite Images -> Other -> DEA Shapes -> Sentinel-2 MGRS Tile grid for Australia
Sea, ocean and coast		National Datasets -> Satellite Images -> Sea, ocean and coast
DEA Coastlines	https://geoserver.dea.ga.gov.au/geoserver/dea/wms	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines
DEA Coastlines		National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> DEA Coastlines
Supplementary layers	https://geoserver.dea.ga.gov.au/geoserver/dea/wms	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers
DEA Coastlines annual shorelines	https://geoserver.dea.ga.gov.au/geoserver/dea/wms	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> DEA Coastlines annual shorelines

DEA Coastlines rates of change statistics	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> DEA Coastlines rates of change statistics
Australian Coastal Geomorphology Smartline		National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Geomorphology Smartline
Geomorphology Smartline		National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Geomorphology Smartline -> Geomorphology
Geomorphic Themes	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Geomorphology Smartline -> Geomorphology
Backshore - slope profile	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Geomorphology Smartline -> Geomorphology
Backshore landform - distal	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Geomorphology Smartline -> Geomorphology
Backshore landform - proximal	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Geomorphology Smartline -> Geomorphology
Geology - primary substrate	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Geomorphology Smartline -> Geomorphology
Geology - secondary substrate	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Geomorphology Smartline -> Geomorphology

Intertidal - dominate landform	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Geomorphology Smartline -> Geomorphology
Intertidal - secondary landform	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Geomorphology Smartline -> Geomorphology
Intertidal zone - slope profile	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Geomorphology Smartline -> Geomorphology
Shoreline segment exposure to waves	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Geomorphology Smartline -> Geomorphology
Subtidal - dominate landform	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Geomorphology Smartline -> Geomorphology
Subtidal - secondary landform		National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Geomorphology Smartline -> Geomorphology
Stability Classes	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Geomorphology Smartline -> Geomorphology
Coarsed	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Geomorphology Smartline -> Geomorphology
Coral	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Geomorphology Smartline -> Geomorphology

Dunes	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Geomorphology Smartline -> Geomorphology
Hardrock	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Geomorphology Smartline -> Geomorphology
Muddy	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Geomorphology Smartline -> Geomorphology
Sandy	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Geomorphology Smartline -> Geomorphology
Softrock	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Geomorphology Smartline -> Geomorphology
Unclass	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Geomorphology Smartline -> Geomorphology
Undfrock	http://services.ga.gov.au/gis/services/Geomorphology_Smartline/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Geomorphology Smartline -> Geomorphology
Undifsed	http://services.ga.gov.au/gis/services/Australian_Coastal_Sediment_Compartments/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Geomorphology Smartline -> Geomorphology
Australian Coastal Sediment Compartments	http://services.ga.gov.au/gis/services/Australian_Coastal_Sediment_Compartments/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Sediment Compartments

Divisions	http://services.ga.gov.au/gis/services/Australian_Coastal_Sediment_Compartments/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Sediment Compartments -> Divisions
Primary compartments	http://services.ga.gov.au/gis/services/Australian_Coastal_Sediment_Compartments/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Sediment Compartments -> Primary
Primary points	http://services.ga.gov.au/gis/services/Australian_Coastal_Sediment_Compartments/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Sediment Compartments -> Primary points
Realms	http://services.ga.gov.au/gis/services/Australian_Coastal_Sediment_Compartments/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Sediment Compartments -> Realms
Regions	http://services.ga.gov.au/gis/services/Australian_Coastal_Sediment_Compartments/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Sediment Compartments -> Regions
Secondary compartments	http://services.ga.gov.au/gis/services/Australian_Coastal_Sediment_Compartments/MapServer/WMSServer	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Sediment Compartments -> Secondary
Secondary points		National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Coastlines -> Supplementary layers -> Australian Coastal Sediment Compartments -> Secondary points
DEA High and Low Tide Imagery (HLTC)	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA High and Low Tide Imagery (HLTC)
DEA High Tide Imagery (Landsat)	https://data.dea.ga.gov.au/LHTC_Tides/high_composite_20_maps.geojson	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA High and Low Tide Imagery (HLTC) -> DEA High Tide Imagery (Landsat)

DEA High Tide polygons for data access	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA High and Low Tide Imagery (HLTC) -> DEA High Tide polygons for data access
DEA Low Tide Imagery (Landsat)	https://data.dea.ga.gov.au/LHTC_Tides/low_composite_20_maps.geojson	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA High and Low Tide Imagery (HLTC) -> DEA Low Tide Imagery (Landsat)
DEA Low Tide polygons for data access		National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA High and Low Tide Imagery (HLTC) -> DEA Low Tide polygons for data access
DEA Intertidal	https://ows.dea.ga.gov.au/wms	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Intertidal
DEA Intertidal (Sentinel-2, Landsat)	https://data.dea.ga.gov.au/derivative/ga_s2ls_intertidal_cyear_3/ga_summary_grid_c3_32km_coastal.geojson	National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Intertidal -> DEA Intertidal (Sentinel-2, Landsat)
DEA Intertidal 32 km tile grid		National Datasets -> Satellite Images -> Sea, ocean and coast -> DEA Intertidal -> DEA Intertidal 32 km tile grid
Other	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Sea, ocean and coast -> Other
DEA Intertidal Elevation (Landsat)	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Sea, ocean and coast -> Other -> DEA Intertidal Elevation (Landsat)
DEA Intertidal Extents (Landsat)	https://ows.dea.ga.gov.au/	National Datasets -> Satellite Images -> Sea, ocean and coast -> Other -> DEA Intertidal Extents (Landsat)

DEA Intertidal Extents confidence	https://data.dea.ga.gov.au/ITEM_V2/Itemv2.geojson	National Datasets -> Satellite Images -> Sea, ocean and coast -> Other -> DEA Intertidal Extents confidence
DEA Intertidal Extents polygons for data access		National Datasets -> Satellite Images -> Sea, ocean and coast -> Other -> DEA Intertidal Extents polygons for data access
Social and Economic		National Datasets -> Social and Economic
National Exposure Information System (NEXIS)	https://storage.googleapis.com/terria-datasets-public/nationalmap/nexis/82219_00_commercial.csv	National Datasets -> Social and Economic -> National Exposure Information System (NEXIS)
NEXIS - Commercial Buildings by Local Government Area (LGA)	https://storage.googleapis.com/terria-datasets-public/nationalmap/nexis/82220_00_commercial.csv	National Datasets -> Social and Economic -> National Exposure Information System (NEXIS) -> NEXIS - Commercial Buildings by Local Government Area (LGA)
NEXIS - Commercial Buildings by Statistical Area Level 1 (SA1)	https://storage.googleapis.com/terria-datasets-public/nationalmap/nexis/82219_00_industrial.csv	National Datasets -> Social and Economic -> National Exposure Information System (NEXIS) -> NEXIS - Commercial Buildings by Statistical Area Level 1 (SA1)
NEXIS - Industrial Buildings by Local Government Area (LGA)	https://storage.googleapis.com/terria-datasets-public/nationalmap/nexis/82220_00_industrial.csv	National Datasets -> Social and Economic -> National Exposure Information System (NEXIS) -> NEXIS - Industrial Buildings by Local Government Area (LGA)
NEXIS - Industrial Buildings by Statistical Area Level 1 (SA1)	https://storage.googleapis.com/terria-datasets-public/nationalmap/nexis/82219_00_residential.csv	National Datasets -> Social and Economic -> National Exposure Information System (NEXIS) -> NEXIS - Industrial Buildings by Statistical Area Level 1 (SA1)
NEXIS - Residential Buildings by Local Government Area (LGA)	https://storage.googleapis.com/terria-datasets-public/nationalmap/nexis/82220_00_residential.csv	National Datasets -> Social and Economic -> National Exposure Information System (NEXIS) -> NEXIS - Residential Buildings by Local Government Area (LGA)

NEXIS - Residential Buildings by Statistical Area Level 1 (SA1)	https://data.gov.au	National Datasets -> Social and Economic -> National Exposure Information System (NEXIS) -> NEXIS - Residential Buildings by Statistical Area Level 1 (SA1)
Taxation Statistics	https://data.gov.au/geoserver/taxation-statistics-2011-12/wfs?request=GetFeature&typeName=ckan_95d9e550_8b36_4273_8df7_2b76c140e73a&outputFormat=json	National Datasets -> Social and Economic -> Taxation Statistics
Taxation Statistics 2011-12	https://data.gov.au/data/dataset/e29ef9ca-0d1a-47ec-9e9b-14a79a941511/resource/fc53a0c8-25e7-4024-b609-438a30b8d807/download/averagetaxableincome201213.csv	National Datasets -> Social and Economic -> Taxation Statistics -> Taxation Statistics 2011-12
Taxation Statistics 2012-13	https://data.gov.au/data/dataset/25e81c18-2083-4abe-81b6-0f530053c63f/resource/9f10b598-fbbb-4028-a982-80d317de7c34/download/taxstats2014individual27selectedaveragesandmediansbypostcode.csv	National Datasets -> Social and Economic -> Taxation Statistics -> Taxation Statistics 2012-13
Taxation Statistics 2013-14	https://data.gov.au/data/dataset/5c99cfed-254d-40a6-af1c-47412b7de6fe/resource/4e21e064-9ff9-4033-a79a-37681f9e54b1/download/taxstats2015individual28countaveragemedianbypostcode.csv	National Datasets -> Social and Economic -> Taxation Statistics -> Taxation Statistics 2013-14
Taxation Statistics 2014-15	https://data.gov.au/data/dataset/d170213c-4391-4d10-ac24-b0c11768da3f/resource/859d8053-7f62-4bd7-82ed-8c1cd9156a2b/download/taxstats2016individual28countaveragemedianbypostcode.csv	National Datasets -> Social and Economic -> Taxation Statistics -> Taxation Statistics 2014-15
Taxation Statistics 2015-16	https://data.gov.au/data/dataset/540e3eac-f2df-48d1-9bc0-fbe8dfec641f/resource/d2804aa6-4c32-453c-9d60-d957e9028952/download/ts17individual25countaveragemedianbypostcode.csv	National Datasets -> Social and Economic -> Taxation Statistics -> Taxation Statistics 2015-16
Taxation Statistics 2016-17	https://data.gov.au/data/dataset/23b8c299-a85b-4fc0-a07d-5ed14e23a103/resource/343f1d18-067b-44ee-b7b3-1b04c4872b86/download/ts18individual25countaveragemedianbypostcode.csv	National Datasets -> Social and Economic -> Taxation Statistics -> Taxation Statistics 2016-17
Taxation Statistics 2017-18	https://data.gov.au/data/dataset/2805b28d-2c3b-47e2-87c3-50aacc6ea212/resource/467aeb6c-a779-4308-8b16-323a2ff66b75/download/ts19individual25countaveragemedianbypostcode.csv	National Datasets -> Social and Economic -> Taxation Statistics -> Taxation Statistics 2017-18

Taxation Statistics 2018-19	https://data.gov.au/data/dataset/f1a2c3d5-98d0-46b7-8b8c-742e65c6afa7/resource/e363e6d5-8241-43d8-ba4a-44113f4a7911/download/ts20individual25countaveragemedianbypostcode.csv	National Datasets -> Social and Economic -> Taxation Statistics -> Taxation Statistics 2018-19
Taxation Statistics 2019-20	https://data.gov.au/data/dataset/07b51b39-254a-4177-8b4c-497f17eddb80/resource/4c410c85-2058-4ebc-8200-5be678eee767/download/ts21individual25countaveragemedianbypostcode.csv	National Datasets -> Social and Economic -> Taxation Statistics -> Taxation Statistics 2019-20
Taxation Statistics 2020-21	https://data.gov.au/data/dataset/4be150cc-8f84-46b8-8c61-55ff1d48a700/resource/23253b67-9548-4c51-863f-d4367f61c306/download/ts22individual25countaveragemedianbypostcode.csv	National Datasets -> Social and Economic -> Taxation Statistics -> Taxation Statistics 2020-21
Taxation Statistics 2021-22		National Datasets -> Social and Economic -> Taxation Statistics -> Taxation Statistics 2021-22
Transport		National Datasets -> Transport
Airfields	https://services.ga.gov.au/gis/rest/services/NM_Transport_Infrastructure/MapServer	National Datasets -> Transport -> Airfields
Airport Point Features	https://services.ga.gov.au/gis/rest/services/NM_Transport_Infrastructure/MapServer	National Datasets -> Transport -> Airfields -> Airport Point Features
Airport Runway Centrelines and Landing Grounds Line Features	https://services.ga.gov.au/gis/rest/services/NM_Transport_Infrastructure/MapServer	National Datasets -> Transport -> Airfields -> Airport Runway Centrelines and Landing Grounds Line Features
Heliports	https://services.ga.gov.au/gis/rest/services/NM_Transport_Infrastructure/MapServer	National Datasets -> Transport -> Airfields -> Heliports

Landing Ground Point Features		National Datasets -> Transport -> Airfields -> Landing Ground Point Features
Bridges	https://services.ga.gov.au/gis/rest/services/NM_Transport_Infrastructure/MapServer	National Datasets -> Transport -> Bridges
Railway Bridges	https://services.ga.gov.au/gis/rest/services/NM_Transport_Infrastructure/MapServer	National Datasets -> Transport -> Bridges -> Railway Bridges
Road Bridges and Fords		National Datasets -> Transport -> Bridges -> Road Bridges and Fords
Ferries	https://services.ga.gov.au/gis/rest/services/NM_Transport_Infrastructure/MapServer	National Datasets -> Transport -> Ferries
Railway Bridges	https://spatial.infrastructure.gov.au/server/rest/services/KeyFreightRoutes/Key_Freight_Routes/MapServer	National Datasets -> Transport -> Ferries -> Ferry Routes
Key Freight Routes	https://spatial.infrastructure.gov.au/server/rest/services/KeyFreightRoutes/Key_Freight_Routes/MapServer/2	National Datasets -> Transport -> Key Freight Routes
Intermodal Terminal	https://spatial.infrastructure.gov.au/server/rest/services/KeyFreightRoutes/Key_Freight_Routes/MapServer/6	National Datasets -> Transport -> Key Freight Routes -> Intermodal Terminal
Key Freight Route - rail	https://spatial.infrastructure.gov.au/server/rest/services/KeyFreightRoutes/Key_Freight_Routes/MapServer/5	National Datasets -> Transport -> Key Freight Routes -> Key Freight Route - rail

Key Freight Route - road	https://spatial.infrastructure.gov.au/server/rest/services/KeyFreightRoutes/Key_Freight_Routes/MapServer/0	National Datasets -> Transport -> Key Freight Routes -> Key Freight Route - road
Major Airport	https://spatial.infrastructure.gov.au/server/rest/services/KeyFreightRoutes/Key_Freight_Routes/MapServer/1	National Datasets -> Transport -> Key Freight Routes -> Major Airport
Major Seaport	https://spatial.infrastructure.gov.au/server/rest/services/KeyFreightRoutes/Key_Freight_Routes/MapServer/7	National Datasets -> Transport -> Key Freight Routes -> Major Seaport
NLTN 2020 Road	https://spatial.infrastructure.gov.au/server/rest/services/KeyFreightRoutes/Key_Freight_Routes/MapServer/3	National Datasets -> Transport -> Key Freight Routes -> NLTN 2020 Road
Road Train Assembly Area	https://spatial.infrastructure.gov.au/server/rest/services/KeyFreightRoutes/Key_Freight_Routes/MapServer/4	National Datasets -> Transport -> Key Freight Routes -> Road Train Assembly Area
Secondary Freight Route - road		National Datasets -> Transport -> Key Freight Routes -> Secondary Freight Route - road
Rail	https://services.ga.gov.au/gis/rest/services/NM_Transport_Infrastructure/MapServer	National Datasets -> Transport -> Rail
Railway Bridges	https://services.ga.gov.au/gis/rest/services/NM_Transport_Infrastructure/MapServer	National Datasets -> Transport -> Rail -> Railway Bridges
Railway Crossing Lines	https://services.ga.gov.au/gis/rest/services/Foundation_Rail_Infrastructure/MapServer	National Datasets -> Transport -> Rail -> Railway Crossing Lines

Railway Lines	https://services.ga.gov.au/gis/rest/services/Foundation_Rail_Infrastructure/MapServer	National Datasets -> Transport -> Rail -> Railway Lines
Railway Stations		National Datasets -> Transport -> Rail -> Railway Stations
Roads	https://services.ga.gov.au/gis/rest/services/NM_Transport_Infrastructure/MapServer	National Datasets -> Transport -> Roads
Foot Tracks	https://services.ga.gov.au/gis/rest/services/NM_Transport_Infrastructure/MapServer	National Datasets -> Transport -> Roads -> Foot Tracks
Road Bridges and Fords	https://services.ga.gov.au/gis/rest/services/NM_Transport_Infrastructure/MapServer	National Datasets -> Transport -> Roads -> Road Bridges and Fords
Road Crossing Lines	https://services.ga.gov.au/gis/rest/services/NM_Transport_Infrastructure/MapServer	National Datasets -> Transport -> Roads -> Road Crossing Lines
Roads	https://services.ga.gov.au/gis/rest/services/NM_Transport_Infrastructure/MapServer	National Datasets -> Transport -> Roads -> Roads
Route Number Labels - National	https://services.ga.gov.au/gis/rest/services/NM_Transport_Infrastructure/MapServer	National Datasets -> Transport -> Roads -> Route Number Labels - National
Route Number Labels - State		National Datasets -> Transport -> Roads -> Route Number Labels - State

Vegetation	http://services.ga.gov.au/gis/rest/services/NM_Cultivated_and_Native_Vegetation/MapServer	National Datasets -> Vegetation
Cultivated Areas	http://services.ga.gov.au/gis/rest/services/NM_Cultivated_and_Native_Vegetation/MapServer	National Datasets -> Vegetation -> Cultivated Areas
Native Vegetation		National Datasets -> Vegetation -> Native Vegetation
Vegetation Cover (MODIS, 500m)		National Datasets -> Vegetation -> Vegetation Cover (MODIS, 500m)
8-day	http://gsky.nci.org.au/ows/geoglam	National Datasets -> Vegetation -> Vegetation Cover (MODIS, 500m) -> 8-day
Total Vegetation Cover (PV+NPV) (8-day)	http://gsky.nci.org.au/ows/geoglam	National Datasets -> Vegetation -> Vegetation Cover (MODIS, 500m) -> 8-day -> Total Vegetation Cover (PV+NPV) (8-day)
Vegetation Fractional Cover (PV, NPV & BS) (8-day)		National Datasets -> Vegetation -> Vegetation Cover (MODIS, 500m) -> 8-day -> Vegetation Fractional Cover (PV, NPV & BS) (8-day)
Monthly	http://gsky.nci.org.au/ows/geoglam	National Datasets -> Vegetation -> Vegetation Cover (MODIS, 500m) -> Monthly
Total Vegetation Cover (PV+NPV, Monthly)	http://gsky.nci.org.au/ows/geoglam	National Datasets -> Vegetation -> Vegetation Cover (MODIS, 500m) -> Monthly -> Total Vegetation Cover (PV+NPV, Monthly)

Vegetation Cover Anomaly (Monthly)	http://gsky.nci.org.au/ows/geoglam	National Datasets -> Vegetation -> Vegetation Cover (MODIS, 500m) -> Monthly -> Vegetation Cover Anomaly (Monthly)
Vegetation Cover Deciles (Monthly)	http://gsky.nci.org.au/ows/geoglam	National Datasets -> Vegetation -> Vegetation Cover (MODIS, 500m) -> Monthly -> Vegetation Cover Deciles (Monthly)
Vegetation Fractional Cover (PV, NPV & BS, Monthly)		National Datasets -> Vegetation -> Vegetation Cover (MODIS, 500m) -> Monthly -> Vegetation Fractional Cover (PV, NPV & BS, Monthly)
Water	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer	National Datasets -> Water
BoM Geofabric Datasets	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/0	National Datasets -> Water -> BoM Geofabric Datasets
Geofabric Surface Hydrology Network - V3.3	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/1	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Hydrology Network - V3.3
AHGFNetworkNode	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/2	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Hydrology Network - V3.3 -> AHGFNetworkNode
AHGFNetworkNode - Gauging Stations	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/3	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Hydrology Network - V3.3 -> AHGFNetworkNode -> AHGFNetworkNode - Gauging
AHGFNetworkNode - All	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/4	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Hydrology Network - V3.3 -> AHGFNetworkNode -> AHGFNetworkNode - All

AHGFNetworkStream	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/5	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Hydrology Network - V3.3 -> AHGFNetworkStream
AHGFNetworkStream - Major, Named	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/6	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Hydrology Network - V3.3 -> AHGFNetworkStream -> AHGFNetworkStream - Major, Named
AHGFNetworkStream - All	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/7	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Hydrology Network - V3.3 -> AHGFNetworkStream -> AHGFNetworkStream - All
AHGFCatchment (SH Network)	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/8	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Hydrology Network - V3.3 -> AHGFCatchment (SH Network)
AHGFWaterbody	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/9	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Hydrology Network - V3.3 -> AHGFWaterbody
AHGFWaterbody - Largest	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/10	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Hydrology Network - V3.3 -> AHGFWaterbody -> AHGFWaterbody - Largest
AHGFWaterbody - All	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/11	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Hydrology Network - V3.3 -> AHGFWaterbody -> AHGFWaterbody - All
Water Storages	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/12	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Hydrology Network - V3.3 -> AHGFWaterbody -> Water Storages
Geofabric Hydrology Reporting Regions - V3.3	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/13	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Hydrology Reporting Regions - V3.3

RiverRegion	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/14	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Hydrology Reporting Regions - V3.3 -> RiverRegion
AWRADrainageDivision	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/49	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Hydrology Reporting Regions - V3.3 -> AWRADrainageDivision
StationCatchments	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/15	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Hydrology Reporting Regions - V3.3 -> StationCatchments
Geofabric Surface Hydrology Cartography - V3.3	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/16	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Hydrology Cartography - V3.3
AHGFDam	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/17	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Hydrology Cartography - V3.3 -> AHGFDam
AHGFHydroPoint	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/18	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Hydrology Cartography - V3.3 -> AHGFHydroPoint
AHGFStructure	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/19	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Hydrology Cartography - V3.3 -> AHGFStructure
AHGFHydroLine	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/20	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Hydrology Cartography - V3.3 -> AHGFHydroLine
AHGFCanalLine	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/21	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Hydrology Cartography - V3.3 -> AHGFCanalLine

AHGFMonitoringPoint	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/69	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Hydrology Cartography - V3.3 -> AHGFMonitoringPoint
AHGFMappedNode	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/22	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Hydrology Cartography - V3.3 -> AHGFMappedNode
AHGFMappedStream	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/23	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Hydrology Cartography - V3.3 -> AHGFMappedStream
AHGFMappedStream -Major, Named	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/24	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Hydrology Cartography - V3.3 -> AHGFMappedStream -> AHGFMappedStream -Major, Named
AHGFMappedStream - All	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/25	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Hydrology Cartography - V3.3 -> AHGFMappedStream -> AHGFMappedStream - All
AHGFWaterPipeline	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/26	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Hydrology Cartography - V3.3 -> AHGFWaterPipeline
AHGFHydroArea	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/27	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Hydrology Cartography - V3.3 -> AHGFHydroArea
AHGFWaterbody (SH Cartography)	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/28	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Hydrology Cartography - V3.3 -> AHGFWaterbody (SH Cartography)
Geofabric Hydrology Reporting Catchments - V3.3	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/29	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Hydrology Reporting Catchments - V3.3

AHGFNode	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/30	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Hydrology Reporting Catchments - V3.3 -> AHGFNode
AHGFLink	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/31	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Hydrology Reporting Catchments - V3.3 -> AHGFLink
AHGFContractedCatchment	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/32	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Hydrology Reporting Catchments - V3.3 -> AHGFContractedCatchment
Geofabric Surface Catchments - V3.3	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/33	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Catchments - V3.3
AHGFCatchment (SH Catchments)	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/34	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Catchments - V3.3 -> AHGFCatchment (SH Catchments)
NCBLevel2DrainageBasinGroup	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/35	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Catchments - V3.3 -> NCBLevel2DrainageBasinGroup
NCBLevel1DrainageDivision	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/55	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Surface Catchments - V3.3 -> NCBLevel1DrainageDivision
Geofabric Groundwater Cartography - V3.3	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/56	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Groundwater Cartography - V3.3
Aquifer Boundary	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/57	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Groundwater Cartography - V3.3 -> Aquifer Boundary

Upper Aquifer	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/58	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Groundwater Cartography - V3.3 -> Aquifer Boundary -> Upper Aquifer
Middle Aquifer	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/59	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Groundwater Cartography - V3.3 -> Aquifer Boundary -> Middle Aquifer
Lower Aquifer	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/50	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Groundwater Cartography - V3.3 -> Aquifer Boundary -> Lower Aquifer
Fractured Rock	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/51	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Groundwater Cartography - V3.3 -> Aquifer Boundary -> Fractured Rock
AHGFAquiferOutcrop	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/52	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Groundwater Cartography - V3.3 -> AHGFAquiferOutcrop
AHGFAquiferContour	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/53	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Groundwater Cartography - V3.3 -> AHGFAquiferContour
AHGFAquiferSalinity	https://hosting.wsapi.cloud.bom.gov.au/arcgis/rest/services/ahgf/Geofabric_V3x_All_Products/MapServer/54	National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Groundwater Cartography - V3.3 -> AHGFAquiferSalinity
AHGFAquiferYield		National Datasets -> Water -> BoM Geofabric Datasets -> Geofabric Groundwater Cartography - V3.3 -> AHGFAquiferYield
Ground Water	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water

Great Artesian Basin Water Table Elevation		National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation
Aquifer Groundwater Chemistry	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Aquifer Groundwater Chemistry
Winton - Mackunda Total Dissolved Solids	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Aquifer Groundwater Chemistry -> Winton â€“ Mackunda Total Dissolved Solids
Cadna-owie - Hooray Total Dissolved Solids	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Aquifer Groundwater Chemistry -> Cadna-owie â€“ Hooray Total Dissolved
Adori Total Dissolved Solids	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Aquifer Groundwater Chemistry -> Adori Total Dissolved Solids
Hutton Total Dissolved Solids	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Aquifer Groundwater Chemistry -> Hutton Total Dissolved Solids
Winton - Mackunda Alkalinity	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Aquifer Groundwater Chemistry -> Winton â€“ Mackunda Alkalinity
Cadna-owie - Hooray Alkalinity	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Aquifer Groundwater Chemistry -> Cadna-owie - Hooray Alkalinity
Adori Alkalinity	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Aquifer Groundwater Chemistry -> Adori Alkalinity

Hutton Alkalinity	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Aquifer Groundwater Chemistry -> Hutton Alkalinity
Winton - Mackunda Sodium Adsorption Ratio	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Aquifer Groundwater Chemistry -> Winton â€“ Mackunda Sodium Adsorption
Cadna-owie - Hooray Sodium Adsorption Ratio	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Aquifer Groundwater Chemistry -> Cadna-owie â€“ Hooray Sodium Adsorption
Adori Sodium Adsorption Ratio	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Aquifer Groundwater Chemistry -> Adori Sodium Adsorption Ratio
Hutton Sodium Adsorption Ratio	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Aquifer Groundwater Chemistry -> Hutton Sodium Adsorption Ratio
Winton - Mackunda Sulphate	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Aquifer Groundwater Chemistry -> Winton â€“ Mackunda Sulphate
Cadna-owie - Hooray Sulphate	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Aquifer Groundwater Chemistry -> Cadna-owie â€“ Hooray Sulphate
Adori Sulphate	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Aquifer Groundwater Chemistry -> Adori Sulphate
Hutton Sulphate	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Aquifer Groundwater Chemistry -> Hutton Sulphate

Winton - Mackunda Flouride	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Aquifer Groundwater Chemistry -> Winton â€“ Mackunda Flouride
Cadna-owie - Hooray Flouride	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Aquifer Groundwater Chemistry -> Cadna-owie - Hooray Flouride
Adori Flouride	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Aquifer Groundwater Chemistry -> Adori Flouride
Hutton Flouride	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Aquifer Groundwater Chemistry -> Hutton Flouride
Cadna-owie - Hooray Stable Carbon Isotope Variations	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Aquifer Groundwater Chemistry -> Cadna-owie â€“ Hooray Stable Carbon
Cadna-owie - Hooray Carbon-14 Variation	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Aquifer Groundwater Chemistry -> Cadna-owie - Hooray Carbon-14 Variation
Cadna-owie - Hooray Chlorine-36 to chloride ratio		National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Aquifer Groundwater Chemistry -> Cadna-owie â€“ Hooray Chlorine-36 to
Geological Formation Contact Surfaces Pre 2022	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Geological Formation Contact Surfaces Pre 2022
3-second Digital Elevation Model	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Geological Formation Contact Surfaces Pre 2022 -> 3-second Digital Elevation Model

Base of Cenozoic	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Geological Formation Contact Surfaces Pre 2022 -> Base of Cenozoic
Base of Mackunda Formation and Equivalents	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Geological Formation Contact Surfaces Pre 2022 -> Base of Mackunda Formation and
Base of Rolling Downs Group	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Geological Formation Contact Surfaces Pre 2022 -> Base of Rolling Downs Group
Base of Algebuckina Sandstone	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Geological Formation Contact Surfaces Pre 2022 -> Base of Algebuckina Sandstone
Base of Hooray Sandstone and Equivalents	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Geological Formation Contact Surfaces Pre 2022 -> Base of Hooray Sandstone and
Base of Injune Creek Group	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Geological Formation Contact Surfaces Pre 2022 -> Base of Injune Creek Group
Base of Hutton Sandstone	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Geological Formation Contact Surfaces Pre 2022 -> Base of Hutton Sandstone
Base of Evergreen and Marburg Formations	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Geological Formation Contact Surfaces Pre 2022 -> Base of Evergreen and Marburg
Base of Poolowanna Formation	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Geological Formation Contact Surfaces Pre 2022 -> Base of Poolowanna Formation

Base of Precipice Sandstone and Equivalents	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Geological Formation Contact Surfaces Pre 2022 -> Base of Precipice Sandstone and
Base of Jurassic-Cretaceous Sequence		National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Geological Formation Contact Surfaces Pre 2022 -> Base of Jurassic-Cretaceous
GAB Geological Unit Isochores 2023	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Isochores 2023
W000-W080 - Thickness between GAB DEM and Base Cenozoic sediments 2023	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Isochores 2023 -> W000-W080 - Thickness between GAB DEM and
W000-W610 - Thickness between GAB DEM and Base Jurassic sediments 2023	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Isochores 2023 -> W000-W610 - Thickness between GAB DEM and
W050-W080 - Thickness between Top Lake Eyre Formation and Base Cenozoic	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Isochores 2023 -> W050-W080 - Thickness between Top Lake Eyre
W080-W100 - Thickness between Base Cenozoic sediments and Top Allaru-Toolebuc	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Isochores 2023 -> W080-W100 - Thickness between Base Cenozoic
W080-W610 - Thickness between Base Cenozoic sediments and Base Jurassic sediments	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Isochores 2023 -> W080-W610 - Thickness between Base Cenozoic
W100-W130 - Thickness between Top Allaru-Toolebuc Formation and Top Wallumbilla	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Isochores 2023 -> W100-W130 - Thickness between Top Allaru-

W100-W210 - Thickness between Top Allaru-Toolebuc Formation and Top Bungil-Cadna-owie	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Isochores 2023 -> W100-W210 - Thickness between Top Allaru-
W130-W210 - Thickness between Top Wallumbilla Formation and Top Bungil-Cadna-owie	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Isochores 2023 -> W130-W210 - Thickness between Top Wallumbilla
W210-W220 - Thickness between Top Bungil-Cadna-owie Formation and Top Mooga	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Isochores 2023 -> W210-W220 - Thickness between Top Bungil-Cadna-
W210-W310 - Thickness between Top Bungil-Cadna-owie Formation and Top Westbourne	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Isochores 2023 -> W210-W310 - Thickness between Top Bungil-Cadna-
W220-W230 - Thickness between Top Mooga Sandstone and Top Orallo Formation	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Isochores 2023 -> W220-W230 - Thickness between Top Mooga
W230-W240 - Thickness between Top Orallo Formation and Top Gubberamunda	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Isochores 2023 -> W230-W240 - Thickness between Top Orallo
W240-W310 - Thickness between Top Gubberamunda Sandstone and Top Westbourne	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Isochores 2023 -> W240-W310 - Thickness between Top
W310-W330 - Thickness between Top Westbourne Formation and Top Adori-Springbok	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Isochores 2023 -> W310-W330 - Thickness between Top Westbourne
W330-W410 - Thickness between Top Adori-Springbok Sandstone and Top Birkhead Formation-	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Isochores 2023 -> W330-W410 - Thickness between Top Adori-

W410-W510 - Thickness between Top Birkhead Formation-Walloon Coal Measures and	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Isochores 2023 -> W410-W510 - Thickness between Top Birkhead
W480-W510 - Thickness between Top Durabilla Formation and Top Hutton Sandstone	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Isochores 2023 -> W480-W510 - Thickness between Top Durabilla
W510-W540 - Thickness between Top Hutton Sandstone and Top Evergreen	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Isochores 2023 -> W510-W540 - Thickness between Top Hutton
W540-W610 - Thickness between Top Evergreen Formation and Base Jurassic sediments	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Isochores 2023 -> W540-W610 - Thickness between Top Evergreen
W580-W610 - Thickness between Top Precipice Sandstone and Base Jurassic	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Isochores 2023 -> W580-W610 - Thickness between Top Precipice
W610-W810 - Thickness between Base Jurassic sediments and Top Permian sediments	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Isochores 2023 -> W610-W810 - Thickness between Base Jurassic
W810-W910 - Thickness between Top Permian sediments and GAB Basement 2023		National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Isochores 2023 -> W810-W910 - Thickness between Top Permian
GAB Geological Unit Surfaces 2023	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023
W000 - Great Artesian Basin DEM 2023	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W000 - Great Artesian Basin DEM 2023

W000 - Great Artesian Basin DEM 2023 - GAB Extent	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W000 - Great Artesian Basin DEM 2023 - GAB
W050 - Top Eyre Formation and equivalents surface 2023	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W050 - Top Eyre Formation and equivalents
W050 - Top Eyre Formation and equivalents surface 2023 - GAB Extent	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W050 - Top Eyre Formation and equivalents
W080 - Base Cenozoic sediments surface 2023	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W080 - Base Cenozoic sediments surface 2023
W080 - Base Cenozoic sediments surface 2023 - GAB Extent	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W080 - Base Cenozoic sediments surface 2023 -
W100 - Top Allaru Mudstone-Toolebuc Formation and equivalents surface 2023	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W100 - Top Allaru Mudstone-Toolebuc Formation
W100 - Top Allaru Mudstone-Toolebuc Formation and equivalents surface 2023 - GAB Extent	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W100 - Top Allaru Mudstone-Toolebuc Formation
W130 - Top Wallumbilla Formation and equivalents surface 2023	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W130 - Top Wallumbilla Formation and
W130 - Top Wallumbilla Formation and equivalents surface 2023 - GAB Extent	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W130 - Top Wallumbilla Formation and

W210 - Top Bungil-Cadna-owie Formation and equivalents surface 2023	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W210 - Top Bungil-Cadna-owie Formation and
W210 - Top Bungil-Cadna-owie Formation and equivalents surface 2023 - GAB Extent	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W210 - Top Bungil-Cadna-owie Formation and
W220 - Top Mooga Sandstone and equivalents surface 2023	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W220 - Top Mooga Sandstone and equivalents
W220 - Top Mooga Sandstone and equivalents surface 2023 - GAB Extent	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W220 - Top Mooga Sandstone and equivalents
W230 - Top Orallo Formation and equivalents surface 2023	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W230 - Top Orallo Formation and equivalents
W230 - Top Orallo Formation and equivalents surface 2023 - GAB Extent	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W230 - Top Orallo Formation and equivalents
W240 - Top Gubberamunda Sandstone and equivalents surface 2023	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W240 - Top Gubberamunda Sandstone and
W240 - Top Gubberamunda Sandstone and equivalents surface 2023 - GAB Extent	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W240 - Top Gubberamunda Sandstone and
W310 - Top Westbourne Formation and equivalents surface 2023	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W310 - Top Westbourne Formation and

W310 - Top Westbourne Formation and equivalents surface 2023 - GAB Extent	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W310 - Top Westbourne Formation and
W330 - Top Adori-Springbok Sandstone and equivalents surface 2023	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W330 - Top Adori-Springbok Sandstone and
W330 - Top Adori-Springbok Sandstone and equivalents surface 2023 - GAB Extent	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W330 - Top Adori-Springbok Sandstone and
W410 - Top Birkhead Formation-Walloon Coal Measures and equivalents surface	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W410 - Top Birkhead Formation-Walloon Coal
W410 - Top Birkhead Formation-Walloon Coal Measures and equivalents surface	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W410 - Top Birkhead Formation-Walloon Coal
W480 - Top Durabilla Formation and equivalents surface 2023	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W480 - Top Durabilla Formation and equivalents
W480 - Top Durabilla Formation and equivalents surface 2023 - GAB Extent	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W480 - Top Durabilla Formation and equivalents
W510 - Top Hutton Sandstone and equivalents surface 2023	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W510 - Top Hutton Sandstone and equivalents
W510 - Top Hutton Sandstone and equivalents surface 2023 - GAB Extent	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W510 - Top Hutton Sandstone and equivalents

W540 - Top Evergreen Formation and equivalents surface 2023	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W540 - Top Evergreen Formation and equivalents
W540 - Top Evergreen Formation and equivalents surface 2023 - GAB Extent	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W540 - Top Evergreen Formation and equivalents
W580 - Top Precipice Sandstone and equivalents surface 2023	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W580 - Top Precipice Sandstone and equivalents
W580 - Top Precipice Sandstone and equivalents surface 2023 - GAB Extent	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W580 - Top Precipice Sandstone and equivalents
W610 - Base Jurassic sediments and equivalents surface 2023	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W610 - Base Jurassic sediments and equivalents
W610 - Base Jurassic sediments and equivalents surface 2023 - GAB Extent	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W610 - Base Jurassic sediments and equivalents
W810 - Top Permian sediments and equivalents surface 2023	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W810 - Top Permian sediments and equivalents
W810 - Top Permian sediments and equivalents surface 2023 - GAB Extent	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W810 - Top Permian sediments and equivalents
W910 - Great Artesian Basin Basement surface 2023	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W910 - Great Artesian Basin Basement surface 2023

W910 - Great Artesian Basin Basement surface 2023 - GAB Extent		National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> GAB Geological Unit Surfaces 2023 -> W910 - Great Artesian Basin Basement surface 2023
Polygonal Faulting	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Polygonal Faulting
Surface Polygonal Faulting	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Polygonal Faulting -> Surface Polygonal Faulting
Polygonal Faulting Evident In Seismic Transects		National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Polygonal Faulting -> Polygonal Faulting Evident In Seismic Transects
Potentiometric Surfaces	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Potentiometric Surfaces
Potentiometric Surface 1900-1920	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Potentiometric Surfaces -> Potentiometric Surface 1900-1920
Potentiometric Surface 1900-1920 without faults	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Potentiometric Surfaces -> Potentiometric Surface 1900-1920 without faults
Potentiometric Surface 1920-1940	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Potentiometric Surfaces -> Potentiometric Surface 1920-1940
Potentiometric Surface 1940-1960	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Potentiometric Surfaces -> Potentiometric Surface 1940-1960

Potentiometric Surface 1960-1980	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Potentiometric Surfaces -> Potentiometric Surface 1960-1980
Potentiometric Surface 1980-2000	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Potentiometric Surfaces -> Potentiometric Surface 1980-2000
Potentiometric Surface 2000-2010	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Potentiometric Surfaces -> Potentiometric Surface 2000-2010
Potentiometric Surface 2000-2010 without faults		National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Potentiometric Surfaces -> Potentiometric Surface 2000-2010 without faults
Watertable Elevation	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Watertable Elevation
Watertable Elevation Contours	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Watertable Elevation -> Watertable Elevation Contours
Watertable Elevation Grid	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Watertable Elevation -> Watertable Elevation Grid
Alluvium Watertable Elevation Contours	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Watertable Elevation -> Alluvium Watertable Elevation Contours
Alluvium Water Level and GAB Watertable Relationships	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Watertable Elevation -> Alluvium Water Level and GAB Watertable Relationships

Basement Inliers	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Basement Inliers
Major Geological Structural Elements	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Major Geological Structural Elements
Geomorphology	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Geomorphology
Groundwater Recharge Estimates	https://services.ga.gov.au/gis/great-artesian-basin/ows	National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Groundwater Recharge Estimates
Hydrogeological Basement Units		National Datasets -> Water -> Ground Water -> Great Artesian Basin Water Table Elevation -> Hydrogeological Basement Units
Surface Water		National Datasets -> Water -> Surface Water
Individual Hydrology and Marine Layers	http://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine_Points/MapServer	National Datasets -> Water -> Surface Water -> Individual Hydrology and Marine Layers
Bores	http://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine_Polygons/MapServer	National Datasets -> Water -> Surface Water -> Individual Hydrology and Marine Layers -> Bores
Canal Areas	http://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine_Lines/MapServer	National Datasets -> Water -> Surface Water -> Individual Hydrology and Marine Layers -> Canal Areas

Canal Lines	http://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine_Polygons/MapServer	National Datasets -> Water -> Surface Water -> Individual Hydrology and Marine Layers -> Canal Lines
Foreshore Flats	http://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine_Polygons/MapServer	National Datasets -> Water -> Surface Water -> Individual Hydrology and Marine Layers -> Foreshore Flats
Lakes and Reservoirs	http://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine_Polygons/MapServer	National Datasets -> Water -> Surface Water -> Individual Hydrology and Marine Layers -> Lakes and Reservoirs
Land Subject to Inundation	http://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine_Lines/MapServer	National Datasets -> Water -> Surface Water -> Individual Hydrology and Marine Layers -> Land Subject to Inundation
Levees	http://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine_Points/MapServer	National Datasets -> Water -> Surface Water -> Individual Hydrology and Marine Layers -> Levees
Locks	http://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine_Points/MapServer	National Datasets -> Water -> Surface Water -> Individual Hydrology and Marine Layers -> Locks
Natural Water Points	http://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine_Polygons/MapServer	National Datasets -> Water -> Surface Water -> Individual Hydrology and Marine Layers -> Natural Water Points
Pondage Areas	http://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine_Polygons/MapServer	National Datasets -> Water -> Surface Water -> Individual Hydrology and Marine Layers -> Pondage Areas
Rapid Areas	http://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine_Lines/MapServer	National Datasets -> Water -> Surface Water -> Individual Hydrology and Marine Layers -> Rapid Areas

Rapid Lines	http://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine_Lines/MapServer	National Datasets -> Water -> Surface Water -> Individual Hydrology and Marine Layers -> Rapid Lines
Rivers	http://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine_Points/MapServer	National Datasets -> Water -> Surface Water -> Individual Hydrology and Marine Layers -> Rivers
Springs	https://services.ga.gov.au/gis/rest/services/Surface_Hydrology/MapServer	National Datasets -> Water -> Surface Water -> Individual Hydrology and Marine Layers -> Springs
Surface Hydrology	http://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine_Polygons/MapServer	National Datasets -> Water -> Surface Water -> Individual Hydrology and Marine Layers -> Surface Hydrology
Swamps	http://services.ga.gov.au/gis/rest/services/NM_Culture_and_Infrastructure/MapServer	National Datasets -> Water -> Surface Water -> Individual Hydrology and Marine Layers -> Swamps
Water Pipelines	http://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine_Points/MapServer	National Datasets -> Water -> Surface Water -> Individual Hydrology and Marine Layers -> Water Pipelines
Water Storage Points	http://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine_Polygons/MapServer	National Datasets -> Water -> Surface Water -> Individual Hydrology and Marine Layers -> Water Storage Points
Watercourse Areas	http://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine_Points/MapServer	National Datasets -> Water -> Surface Water -> Individual Hydrology and Marine Layers -> Watercourse Areas
Waterfalls	http://services.ga.gov.au/gis/rest/services/NM_Hydrology_and_Marine_Points/MapServer	National Datasets -> Water -> Surface Water -> Individual Hydrology and Marine Layers -> Waterfalls

Waterholes		National Datasets -> Water -> Surface Water -> Individual Hydrology and Marine Layers -> Waterholes
Water Stations Data		National Datasets -> Water -> Surface Water -> Water Stations Data
All Hydrologic Stations	http://www.bom.gov.au/waterdata/services	National Datasets -> Water -> Surface Water -> Water Stations Data -> All Hydrologic Stations
Watercourse Discharge	http://www.bom.gov.au/waterdata/services	National Datasets -> Water -> Surface Water -> Water Stations Data -> All Hydrologic Stations -> Watercourse Discharge
Watercourse Levels		National Datasets -> Water -> Surface Water -> Water Stations Data -> All Hydrologic Stations -> Watercourse Levels
Hydrologic Reference Stations	http://www.bom.gov.au/waterdata/services	National Datasets -> Water -> Surface Water -> Water Stations Data -> Hydrologic Reference Stations
Watercourse Discharge	http://www.bom.gov.au/waterdata/services	National Datasets -> Water -> Surface Water -> Water Stations Data -> Hydrologic Reference Stations -> Watercourse Discharge
Watercourse Levels	http://services.ga.gov.au/gis/rest/services/NM_Reserves/MapServer	National Datasets -> Water -> Surface Water -> Water Stations Data -> Hydrologic Reference Stations -> Watercourse Levels
Water Supply Reserves		National Datasets -> Water -> Surface Water -> Water Supply Reserves

Hydrogeology (GA)	http://services.ga.gov.au/gis/services/Hydrogeology_of_Australia/MapServer/WmsServer?request=GetCapabilities&service=WMS	National Datasets -> Water -> Hydrogeology (GA)
Hydrogeology		National Datasets -> Water -> Hydrogeology (GA) -> Hydrogeology
Water Regulations Data (BoM)	http://www.bom.gov.au/waterdata/services	National Datasets -> Water -> Water Regulations Data (BoM)
Electrical Conductivity @ 25C	http://www.bom.gov.au/waterdata/services	National Datasets -> Water -> Water Regulations Data (BoM) -> Electrical Conductivity @ 25C
pH	http://www.bom.gov.au/waterdata/services	National Datasets -> Water -> Water Regulations Data (BoM) -> pH
Storage Level	http://www.bom.gov.au/waterdata/services	National Datasets -> Water -> Water Regulations Data (BoM) -> Storage Level
Storage Volume	http://www.bom.gov.au/waterdata/services	National Datasets -> Water -> Water Regulations Data (BoM) -> Storage Volume
Turbidity	http://www.bom.gov.au/waterdata/services	National Datasets -> Water -> Water Regulations Data (BoM) -> Turbidity
Water Temperature	http://www.bom.gov.au/waterdata/services	National Datasets -> Water -> Water Regulations Data (BoM) -> Water Temperature

Watercourse Discharge	http://www.bom.gov.au/waterdata/services	National Datasets -> Water -> Water Regulations Data (BoM) -> Watercourse Discharge
Watercourse Level		National Datasets -> Water -> Water Regulations Data (BoM) -> Watercourse Level