QA-SPS113 – Metadata Collection – Version 1.0
Spatial Sciences

Job Title (if relevant): EIS for Bulloo Interlink Pipeline	Job No (if relevant): 12661648

Element	Details	
1. Dataset Identification	Shapefile	
	Bulloo_Interlink_Pipeline_rev5, Fauna_habitats_Fauna_Habitats_GHD_20260414, GTRE_Qld_Field_verified_RE_20260330 and RIDA_AreaOfDisturbanceClass_GHD_20260514	
2. Metadata Point of Contact	Which person, office or sub consultant was responsible for creating this metadata record?	
	Contact Name: Alison Jackson	Phone: 07 3316 3000
	Office Street Address: 145 Ann Street	Facsimile:
	City / Postcode: Brisbane, 4000	Email: alison.jackson@ghd.com
3. Abstract	Provide a brief narrative summary of the content of the dataset. GHD created data for the project within the mapping figure extent for the SEA	
4. Reference Dates	Dataset original creation date? March 2026	Date of last update / revision? Jul 2026
5. Language	What language is used within the dataset ? English ☒ / Spanish ☐ Other (please specify):	
6. Topic Category	Which ISO 19115 topic category best describes the content of the dataset? Refer to reverse side of form. Location and environment	
7. Geographic Location	Specify the geographic extent of the dataset. Within the SEA for Queensland Bulloo Interlink Pipeline section	
8. Resource Point of Contact	Which person, office or subconsultant was responsible for creating the dataset?	
	Contact Name: Alison Jackson	Phone: 07 3316 3000
	Office Street Address: 145 Ann Street	Facsimile:
	City / Postcode: Brisbane, 4000	Email: alison.jackson@ghd.com
9. Spatial Representation	Vector ☒ /	Tin ☐
	Grid ☐ Cell size:	Image ☐ Pixel size:
10. Spatial Resolution	Specify the level of detail as a ground distance (preferred) or an equivalent scale (of a comparable hardcopy map or chart). 1:15,000	
11. Lineage	What is the history of the dataset's creation? Include all process steps and ancestor datasets. BIL pipeline data supplied from APA Area of disturbance class is broken down into individual project features GTRE is created by updating the DNRMMRRD RE with comments from field survey data supplied by the ecologists Fauna habitats is created from ecologist comments from field survey detailing the type of fauna habiat	
	What attributes are included in the dataset? Include attribute names, types, descriptions and relevant lookup tables and ranges. BIL pipeline – length, globalid, gisstatus, revision, name, source, doccontrol, acronym, archiverea, authorised RIDA areas if disturbance - feature, globalid, revision, authorised, createdby, createddat, Type GTRE - re, vm_status, re1, percent, pc1 Fauna habitat - GTRE - re, vm_status, re1, percent, pc1, FaunaHab	
12. Reference System	Specify the horizontal and vertical coordinate system and datum as appropriate. GDA2020 MGA Zone 54, GDA2020	
13. Temporal Extent	What time period is covered by the content of the dataset? March 2026 to July 2026	

14. Use Limitation	What limitations affect the use of the data? For example, "Not to be used for volume calculations." This data is only to be used on EIS for the Bulloo Interlink Pipeline project. This data is not finalised and is to be considered as DRAFT. Whilst every care has been taken to develop the dataset, GHD makes no representations or warranties about its accuracy, reliability, completeness or suitability for any particular purpose and cannot accept liability and responsibility of any kind (whether in contract, tort or otherwise) for any expenses, losses, damages and/or costs (including indirect or consequential damage) which are or may be incurred by any party as a result of the dataset being inaccurate, incomplete or unsuitable in any way and for any reason.		
15. Legal Restrictions	Specify access / use constraints applied to protect privacy or intellectual property, in addition to any special restriction, limitations or warnings on using the data or the distribution of data to third parties.		
	Specific projects only	☒	List projects: 12661648
	General use	☐	Specify any limitations at Q.14

DATA ENTERED TO ELECTRONIC RECORD (Enterer):	Alison Jackson	Date:13/07/2026

Upon completion, this record must be stored (in digital format) with the dataset.

ISO 19115 – Data Topic Categories

Data Category Topic	Definition	Examples
Biota	Flora and/or fauna in natural environment	Wildlife, vegetation, biological sciences, ecology, wilderness, sea-life, wetlands, habitat
Boundaries	Legal land descriptions	Political and administrative boundaries
Climatology	Processes and phenomena of the atmosphere	Cloud cover, weather, climate, atmospheric conditions, climate change, precipitation
Economy	Economic activities, conditions and employment	Production, labour, revenue, commerce, industry, tourism and ecotourism, forestry, fisheries, commercial or subsistence hunting, exploration
Elevation	Height above or below sea-level	Altitude, bathymetry, digital elevation models, slope, derived products
Environment	Environmental resources, protection and conservation	Environmental pollution, wast storage and treatment, environmental impact assessment, monitoring environmental risk, nature reserves, landscape
Farming	Rearing of animals and/or cultivation of plants	Agriculture, irrigation, aquaculture, plantations, herding, pests and health, animal and plant health services, diseases affecting crops and livestock
Geoscientific	Information pertaining to earth sciences	Geophysical features and processes, geology, minerals, sciences dealing with the composition, structure and origin of the earth's rocks, risks of earthquakes, volcanic activity, landslides, gravity information, soils, permafrost, hydrogeology, erosion
Health	Health, health services, human ecology, safety	Disease and illness, factors affecting health, hygiene, substance abuse, mental and physical health, health services
Imagery	Base maps	Land cover, topographic maps, imagery, unclassified images, annotation
InlandWaters	Inland water features, drainage systems and their characteristics	Rivers and glaciers, salt lakes, water utilisation plants, dams, currents, floods, water quality, hydrographic charts
Location	Positional information and services	Addresses, geodetic networks, control points, postal zones and services, place names
Military	Military bases, structures, activities	Barracks, training grounds, military transportation, information collection
Oceans	Features and characteristics of salt water bodies (excluding inland waters)	Tides, tidal waves, coastal information, reefs
PlanningCadastre	Information used for appropriate actions for future use of the land	Land use maps, zoning maps, cadastral surveys, land ownership

Society	Characteristics of society and cultures	Settlements, anthropology, archaeology, education, traditional beliefs, manners and customs, demographic data, recreational areas and activities, social impact assessments, crime and justice, census information
Structure	Man-made construction	Buildings, museums, churches, factories, housing, monuments, shops, towers
Transportation	Mains and aids for conveying person and/or goods	Roads, airports/airstrips, shipping routes, tunnels, nautical charts, vehicle or vessel location, aeronautical charts, railways
Utilities	Energy, water and waste systems, communications infrastructure and services	Hydroelectricity, geothermal, solar and nuclear sources of energy, water purification and distribution, sewage collection and disposal, electricity and gas distribution, data communication, telecommunication, radio, communication networks