

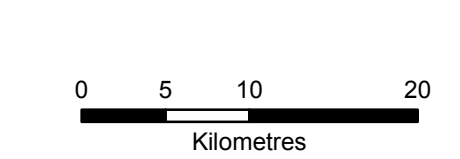
Map 3: Cape Lambert to Port Hedland

LEGEND

- Towns
- Waste Water Discharge Location
- - - Dredged Channel
- ▨ Dredge Spoil Dump Area
- Major River
- Road
- State Coastal Waters Limit
- ▨ Regionally Significant Arid Zone Mangrove
- ▨ Proposed Marine Conservation Reserve
- Level of Ecological Protection
- Maximum
- High
- Moderate
- Low

SOURCE DATA
 DWER: Levels of Ecological Protection (2019), Regionally Significant Arid Zone Mangroves (2001)
 Landgate: Towns, Rivers, Roads (2015)
 Geoscience Australia: State Coastal Waters Limit (2016)
 DoT, Pilbara Port Authority, DWER: Coastal Infrastructure, Dredged Areas, Dredge Spoil Dump Areas (2016, 2017)
 Proponents: Salt Works, Approved Ministerial Statements
 DBCA: Proposed Marine Conservation Reserve (2005)

DWER GIS Section
 Date: 30/01/2019, Map Version: 4
 Disclaimer:
 This map is intended as a generalised interpretation of environmental issues. The information contained on this map is to be considered indicative only and in no event shall the Department of Water and Environmental Regulation be liable for any incident or consequential damages resulting from use of the material.
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Projection: Map Grid of Australia Zone 50
 Datum: Geocentric Datum of Australia, 1994
 Scale: 1:450,000 at A3

LOCALITY MAP



ENVIRONMENTAL QUALITY OBJECTIVES (EQOs) AND LEVELS OF ECOLOGICAL PROTECTION (LEPs)

Ecosystem Health Value:
 The EQO for this value has four levels of ecological protection (Maximum, High, Moderate, Low) reflecting conservation significance and community expectations for each area.

Social Use Value:
 The EQOs for these values apply everywhere (e.g. the quality of all marine waters should be safe for swimming and fishing unless otherwise designated).

