LEGEND Map 4: Cape Preston to Cape Lambert Towns Waste Water Discharge Location Dredge Spoil Dump Area **ENVIRONMENTAL QUALITY OBJECTIVES (EQOs) AND** Salt Works LEVELS OF ECOLOGICAL PROTECTION (LEPs) Major River Ecosystem Health Value: Road The EQO for this value has four levels of ecological protection (Maximum, High, Moderate, Low) reflecting conservation significance and community expections for each area. State Coastal Waters Limit ||||| Regionally Significant Arid Zone Mangrove Proposed Marine Conservation Reserve The EQOs for these values apply everywhere (e.g. the quality of all marine waters should be safe for swimming and fishing Worthy Of Consideration For Marine Reserve unless otherwise designated). Level of Ecological Protection Maximum Mermaid Sound Area - refer to Moderate Map 10 for details SOURCE DATA DWER: Levels of Ecological Protection (2019), Regionally Significant Arid Zone Mangroves (2001) Landgate: Towns, Rivers, Roads (2015) Geoscience Australia: State Coastal Waters DELAMBRE DoT, Pilbara Port Authority, DWER: Coastal ISLAND 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 Copyright Department of Water and Environmental Regulation, 2017. All Rights Reserved. All works and information displayed are subject to Copyright. For the reproduction or publication beyond that permitted by the Commonwealth Copyright Act 1968 written permission must be sought from the Agency. IXON ISLAND • KARRATHA Kilometres CAPE PRESTON Projection: Map Grid of Australia Zone 50 Datum: Geocentric Datum of Australia, 1994 Scale: 1:435,000 at A3 NORTH WEST COASTAL HWY **LOCALITY MAP** PORT HEDLAND EXMOUTH PERTH