GENERAL ORGANIZATION

Volume 2 of the PAPUA LNG Project Environmental Impact Statement consists of 22 technical study discipline baseline reports and one part which collates the field survey scope and method documents.

The baseline reports characterize the upstream Project components in relation to the biological, physicochemical, socio-economic and cultural environments. The baseline reports are structured as follows:

Part 1 Upstream Geology, Terrain and Soils Baseline Report
Part 2 Upstream Hydrology and Meteorology Baseline Report
Part 3 Upstream Surface Water and Sediment Quality Baseline Report
Part 4 Upstream Groundwater Baseline Report
Part 5 Upstream Freshwater and Estuarine Biodiversity
Part 6 Upstream Terrestrial Biodiversity Baseline Report
Part 7 Upstream Deforestation Baseline Report
Part 8 Upstream Vegetation Regeneration Baseline Report
Part 9 Seabed and Coastal Geomorphology Baseline Report
Part 10 Physical Oceanography Baseline Report
Part 11 Marine Water and Sediment Quality Baseline Report
Part 12 Marine Biodiversity Baseline Report
Part 13 Marine Fisheries and Resources Baseline Report
Part 14 Upstream Community and Demographics Baseline Report
Part 15 Upstream Governance and Economics Baseline Report
Part 16 Upstream Community Health Baseline Report
Part 17 Upstream Cultural Heritage and Archaeology Baseline Report
Part 18 Upstream Land and Natural Resources Baseline
Part 19 Upstream Air Quality Baseline Report
Part 20 Upstream Noise Baseline Report
Part 21 Upstream Landscape and Visual Amenity Baseline Report
Part 22 Marine and River Traffic and Transport Baseline Report
Part 23 Field Survey Scope and Methods Documents