	Floating Storage and Regasification Unit	Doc. No. : LDP-FSRU-VIII-22.R0	
		Rev.: 1	Date : 10-Augustus-2022
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PROPOSAL DOCUMENT

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1. Company Overview

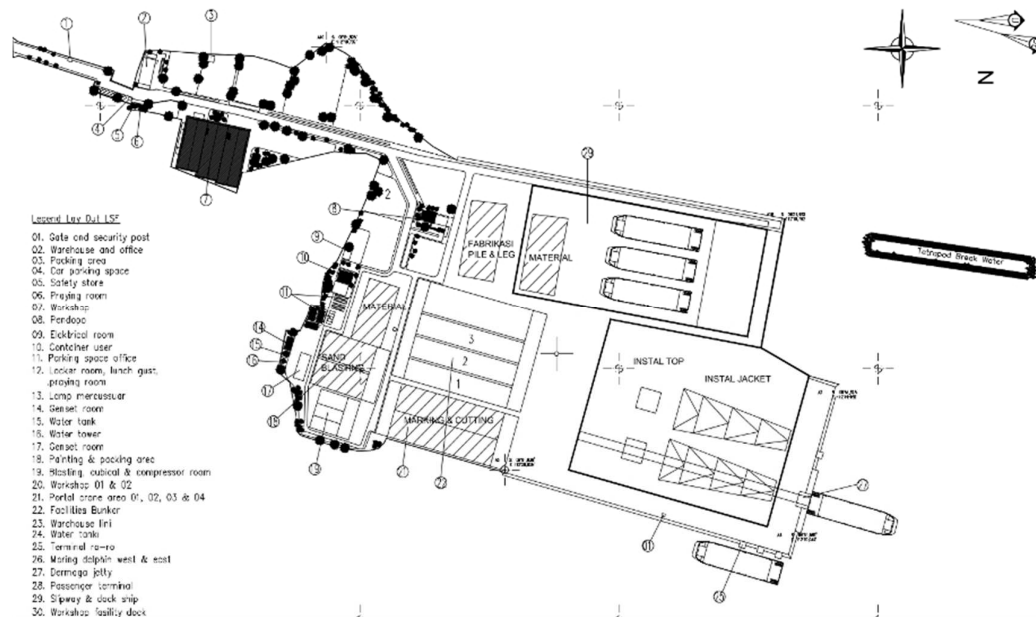


PT. Lintech Duta Pratama (LINTECH) is an experienced company in providing services as following:
 Engineering and Design for Civil (Piling/Foundation, Earthwork, Concrete), Steel Structure, Mechanical and Electrical (power and Control System). Fabrication for Carbon, Stainless and other exotic metal in Steel Structure, Plate works and Piping. Plant Construction (civil-structure-mechanical-piping-electrical-instrumentation) and Commissioning Works. Our service's customers covering several companies in Oil & Gas, Mining, Power plant, Cement Plant, and Various Industry

we are committed to deliver projects in highest quality and competitive price at committed time
 Schedule

2. Lintech Facility

Layout Lintech Seaside Facility



Area Availability

- Raw Material Area 27.000 m²
- Blasting 864 m²
- Workshop Area 5.000 m²
- Portal Crane 6.000 m²
- Yard Construction/Erection 44.000 m²
- Jetty North 10.000 DWT, 8 m draft 230 m long
- Jetty East 5.000 DWT, 4 m draft 110 m long

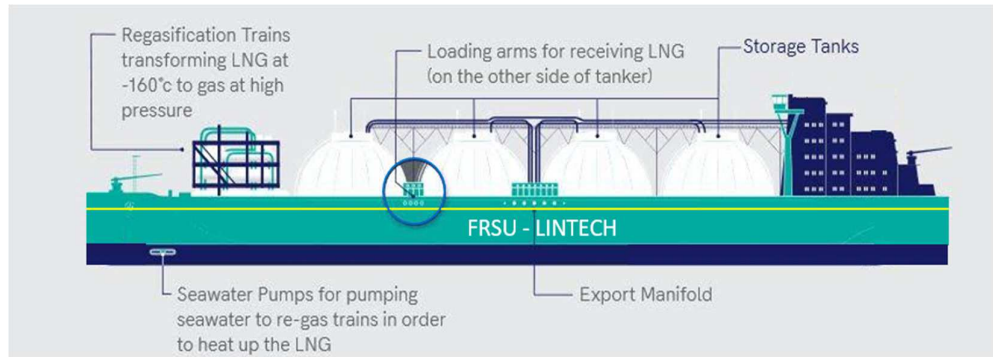
3. Specification Floating Storage and Regasification Unit

The key specification of the FSRU

- Length O A : 276 Mtr
- Breadth moulded : 43 Mtr
- Depth : 26 Mtr
- Cargo Tank Capacity (100%) : 137.000 m³
- Regasification Capacity : 240 mmscfd

4. Drawing Arrangement and Doc Technical

Drawing Arrangement FRSU



- Length O A : 276 Mtr
- Breadth moulded : 43 Mtr
- Depth : 26 Mtr
- Cargo Tank Capacity (100%) : 137.000 m³
- Regasification Capacity : 240 mmscfd

5. Flow Process Floating Storage and Regasification Unit

