

Paradip East Quay Coal Terminal Pvt. Ltd. DEVELOPMENT OF COAL EXPORT TERMINAL AT EXISTING BERTHS EQ-1, EQ-2 & EQ-3 OF PARADIP PORT, ODISHA, INDIA





Involves:

- Preparation of DPR for max ship size of 180,000 DWT
- Preparation of Master Plan
- Preparation of Tender Documents and assisting Client to appoint Suppliers / Contractors.
- Coordination with Independent Engineer
- Coordination with Indian Railways
- Preparation of Construction Drawings, review of submittals, etc.

Preparation of the DPR and providing Detailed Engineering Services until commissioning for development of Berths EQ-1, EQ-2 & EQ-3, for Coal Export Facility to handle 30 MTPA. The project Wagon comprises Discharge, Stockyard Development, Stacking, Reclaiming, Berth Modification and Shiploading at Berths (effectively two berths) using ships upto 180,000 DWT, if possible.

Work involves strengthening, deepening, widening of existing marine structures built about 35 to 50 years ago for 50,000 to 60,000 DWT ships to suit 180,000 DWT ships.



EXISTING BERTHS BEING STRENGTHENED, WIDENED & DEEPENED





STACKER/RECLAIMER UNDER INSTALLATION



TRACK HOPPERS UNDER CONSTRUCTION

LAND RECLAMATION AND CONSTRUCTION OF STACKER/RECLAIMER TRACK





