PROJECT FEATURE

PROJECT TITLE : **PANTUKAN PORT IMPROVEMENT AND EXPANSION PROJECT**

LOCATION : **Port of Pantukan, Davao de Oro**

: **A REMOVAL, DISPOSAL AND EXCAVATION WORKS**

1 Removal of existing fenders, mooring bollard, and lamp post and turn-over to the authority.
2 Demolition and disposal of existing roro ramp superstructure.
3 Cutting and disposal of existing r.c. piles up to up to MLLW.
4 Removal and disposal of existing PCCP and R.C. curb.
5 Scraping of exisitng aggregate base course material.
6 Demolition and disposal of existing temporary guard house and turn over items with value to the Authority.
7 Subgrade preparations.
8 Excavation of exisiting seabed prior to placing of rocks.
9 Excavation and backfilling works for electrical and plumbing works.

B CONSTRUCTION OF PORT OPERATIONAL AREA AND UPGRADING OF ROCK CAUSEWAY

1 Supply and delivery of steel sheet piles.
2 Handling, pitching, driving of steel sheet piles and installation of steel waling.
3 Supply and installation of reinforcing steel bar and placing of concrete for the retaining wall, anchor wall and electrical works.
4 Supply and placing of core rocks and armour rocks.
5 Supply and installation of tie rod (steel 45) including accessories.
6 Supply and installation of geotextile fabric.
7 Supply and placing of sand and gravel fill.
8 Supply, spread and compact aggregate sub-base course and base course materials.
9 Construction of portland cement concrete pavement (300mm thk) including dowel bars and construction joint.
10 Construction of guardhouse and gate including all accessories and other appurtenances.
11 Construction of CHB fence with cyclone mesh and barbed wire including other accessories.
12 Supply, delivery and installation of Port Lighting System
13 Supply and installation of distribution transformer including metering, bill deposit, testing and calibration fee.

C CONSTRUCTION OF RC PIER W/ RORO RAMP

1 Supply and delivery of steel pipe piles including polyurethane external coating.
2 Handling, pitching, splicing, driving of vertical and batter steel pipe piles.
3 Removal of clogged materials inside of the newly driven steel pipe piles.
4 Supply and installation of reinforcing cage bar and placing of concrete filler inside of the newly driven steel pipe piles.
5 Supply and installation of steel reinforcement and placing of concrete for the superstructure.
6 Supply and installation of hot-dipped galvanized construction joints.
7 Supply, delivery and installation of rubber dock fenders and mooring bollards.

APPROVED BUDGET FOR THE CONTRACT	:	Php	619,018,012.09
SOURCES OF FUNDING	:	PPA Corporate Fund	
TOTAL PROJECT COST	:	Php	699,490,353.66
PROJECT DURATION	:	600 Calendar Days	

BIDS AND AWARDS COMMITTEE
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