PROJECT FEATURE

PROJECT TITLE	:	**JAGNA PORT EXPANSION PROJECT**
LOCATION	:	**Port of Jagna, Bohol**
SCOPE OF WORK	:	**A. REMOVAL AND EXCAVATION WORKS**

1 Chipping of existing R.C. Curb
2 Removal and disposal of existing Fence
3 Excavation of existing sea bed
4 Removal of existing mooring bollard
5 Removal and disposal of existing Fence concrete base block
6 Removal and clearing of existing containment structure
7 Removal and disposal of existing roro ramp
8 Removal and disposal of existing mooring dolphin block
9 Excavation of existing fill materials

B. PORT OPERATIONAL AREA

1 Supply & driving of U-type Steel sheet pile incl. connector & protective coating
2 Supply & installation of dowel bars for Steel sheet piles
3 Supply & installation of steel waling and splice plate
4 Supply & placing of 3,500 psi concrete
5 Supply & installation of reinforcing steel bars
6 Supply & placing of gravel bedding
7 Supply & placing of 50 to 100 kg. rocks
8 Supply & placing of concrete blocks
9 Supply & installation of Tie-rod
10 Supply & installation of geotextile fabric
11 Supply & placing of fill materials
12 Supply & placing of aggregate base course
13 Construction of PCC Pavement
14 Construction of security fence
15 Supply and installation of Portlighting system
16 Construction of Stainless steel railings including accessories

C. RC PIER EXTENSION

1 Supply & driving of Steel Pipe pile including protective coating
2 Handling, pitching & driving of Steel Pipe piles
3 Supply, fabricate splicing & band tip for the steel pipe piles
4 Extraction of clogged materials inside the SPP
5 Supply & placing of concrete filler for SPP
6 Supply & installation of reinforcing steel cage for SPP
7 Supply & placing of 3,500 psi. concrete for the superstructure
8 Supply & installation of reinf. steel bar for the superstructure
9 Supply & installation of construction joints
10 Supply & installation of Rubber dock fenders
11 Supply & installation of mooring bollards

D. RC PLATFORM WITH BREAKWATER PILES AND UPGRADING OF RORO RAMP

1 Supply & driving of 450mm x 450mm PSC piles
2 Cutting & disposal of newly driven PSC pile
3 Supply & placing of 3,500 psi. concrete for the superstructure
4 Supply & installation of reinf. steel bar for the superstructure
5 Supply & installation of construction joints
6 Supply, fabricate & installation of trench grate

APPROVED BUDGET FOR THE CONTRACT	:	**Php**	**441,562,657.54**
SOURCES OF FUNDING	:	**PPA Corporate Fund**	
TOTAL PROJECT COST	:	**Php**	**498,965,803.02**
PROJECT DURATION	:	**660 Calendar Days**	