PROJECT FEATURE

PROJECT TITLE	:	MAASIN PORT REHABILITATION AND IMPROVEMENT PROJECT
LOCATION	:	Port of Maasin, Maasin, Southern Leyte

:

A REMOVAL AND DISPOSAL WORKS

1 Removal and disposal portion of existing superstructure
2 Removal of existing bollard and fenders including accessories
3 Cutting of existing pile up to seabed elevation

B REHABILITATION OF RC PIER NO. 1

1 Supply and placing of concrete for the superstructure
2 Supply and installation of steel reinforcement for the superstructure
3 Supply, deliver, installation of rubber dock fender and mooring bollard including accessories

C RECONSTRUCTION OF RC PIER NO. 2

1 Supply and delivery of steel pipe piles
2 Supply and application of polyurethane protective coating for steel pipe piles
3 Handle, pitching and driving of vertical and batter SPP
4 Removal of clogged materials inside the driven steel pipe piles
5 Supply and installation of reinforcing steel cage for the steel pipe piles
6 Supply and placing of concrete filler inside the steel pipe piles
7 Supply and placing of concrete for the superstructure
8 Supply and installation of steel reinforcement for superstructure
9 Supply and installation of hot-dip galvanized iron for construction joints including dowel bars
10 Supply, delivery, installation of rubber dock fender and mooring bollard including accessories

D CONSTRUCTION OF CONTINUOUS RORO RAMP

1 Supply and delivery of steel pipe piles
2 Supply and application of polyurethane protective coating for steel pipe piles
3 Handle, pitching and driving of vertical and batter SPP
4 Removal of clogged materials inside the driven steel pipe piles
5 Supply and installation of reinforcing steel cage for the steel pipe piles
6 Supply and placing of concrete filler inside the steel pipe piles
7 Supply and placing of concrete for the roro ramp & retaining wall
8 Supply and installation of steel reinforcement for the roro ramp & retaining wall
9 Supply and installation of hot-dip galvanized iron for construction joints including dowel bars
10 Supply and installation of hot-dip galvanized iron for roro ramp protection including dowel bars.
11 Supply, delivery, installation of rubber dock fender and mooring bollard including accessories
12 Supply and place sub-base & base course materials.
13 Construction of Portland cement concrete pavement

APPROVED BUDGET FOR THE CONTRACT	:	Php	523,962,620.35
SOURCES OF FUNDING	:	PPA Corporate Fund	
TOTAL PROJECT COST	:	Php	592,077,761.00
PROJECT DURATION	:	720.00	Calendar Days