PROJECT FEATURE

PROJECT TITLE	:	**MATNOG PORT EXPANSION PROJECT (PHASE I)**
LOCATION	:	**Port of Matnog, Matnog, Sorsogon**

:

A REMOVAL, DISPOSAL AND EXCAVATION WORKS

1 Excavation of existing seabed
2 Removal and disposal of existing fence
3 Excavation and backfilling works
4 Removal of existing lamp post
5 Scraping of aggregate base course
6 Removal and disposal of portions of existing PCCP for the installation of ductbanks and handhole including reconstruction of the same

B PORT OPERATIONAL AREA

1 Supply, deliver to site & driving of Z-type steel sheet pile, steel pipe sheet pile and steel pipe pile including pile connectors and application of polyurethane coating
2 Supply and installation of dowel bars for steel sheet piles
3 Supply,fabricate and install band tip for the steel pipe piles
4 Supply and installation of steel waling and splice plate for steel sheet piles
5 Splicing of bearing piles
6 Extraction of clogged materials inside the SPP including the supply and placing of sand filler, steel cage bar and concrete filler
7 Cutting of newly driven steel piles
8 Supply & placing of 3,500 psi concrete
9 Supply & installation of reinforcing steel bars
10 Supply and placing of gravel bedding
11 Supply & placing of 50 to 100 kg. rocks
12 Supply & installation of Tie-rods
13 Supply & installation of geotextile fabric
14 Supply & placing of fill materials
15 Supply & placing of aggregate base course
16 Construction of perimeter fence
17 Supply and laying of 600mm high density polyethylene pipe (HDPE)
18 Construction of catch drain manhole
19 Supply & installation of mooring and fendering system
20 Supply, deliver and installation of port lighting system including relocation of the removed lamp post

C CONTINUOUS RORO RAMP

1 Supply and deliver to site steel pipe piles
2 Supply and installation of reinforcing band tip for SPP
3 Application of polyurethane external coating for the steel pipe piles
4 Handle, pitch and drive SPP
5 Extraction of clogged materials inside the SPP including the supply and placing of sand filler, steel cage bar and concrete filler
6 Splicing of SPP
7 Cutting of newly driven steel piles
8 Supply & placing of 3,500 psi concrete
9 Supply & installation of reinforcing steel bars
10 Supply and installation of steel ramp protection
11 Supply and installation of construction joints
12 Supply & installation of mooring and fendering system

APPROVED BUDGET FOR THE CONTRACT	:	**Php**	**2,199,920,097.14**
SOURCES OF FUNDING	:		**PPA Corporate Fund**
TOTAL PROJECT COST	:	**Php**	**2,399,892,833.97**
PROJECT DURATION	:	**900**	**Calendar Days**

BIDS AND AWARDS COMMITTEE
Philippine Ports Authority - Head Office
RECEIVED
BY: Chel
DATE: 7-23-26 TIME: 8:44 AM