PROJECT FEATURE

PROJECT TITLE : **Restoration of Roro Ramp No. 1 and Fendering System**

LOCATION : **Port of Roxas. Oriental Mindoro**

SCOPE OF WORK :

A. GENERAL EXPENSES

1.01 Mobilization, demobilization and cleaning

1.02 Provide Construction Safety and Health Program in execution of the project per Engineering circular no. 01-2020 and Construction Guidelines for project Implementation during the period of Public Health, approved by PDCB and CIAP (as indicated in bid documents)

B. Roro Ramp

2.01 Demolish and dispose damaged Roro Ramp,Bollard Base including turnover of existing V- Type Rubber Dock Fender and 25t Mooring Bollard

2.02 Chipping of Beam concrete

2.03 Supply and Place Reinforcing Steel Bar for Ramp Deck and Bollard block

2.04 Supply and Place 3500 psi Concrete for Beam, Ramp Deck and Bollard Block

2.05 Supply and Install 500mm x 1500mm V-Type and 700mmx350mmx1000mm Cylindrical Rubber Dock Fender including Accessories

2.06 Supply, Fabricate and Install W150 x 37.1 x 6m Steel Ramp Protection

2.07 Supply and Install 35t and 25t Mooring Bollard including accessories

APPROVED BUDGET FOR THE CONTRACT : **Php 10,573,186.33**

SOURCES OF FUNDING : **PPA Corporate Fund**

TOTAL PROJECT COST : **Php 11,947,700.55**

PROJECT DURATION : **60 Calendar Days**