

PROJECT BRIEF

- PROJECT TITLE** : **CONSTRUCTION OF CARGO SHIP PORT**
- LOCATION** : **PORT OF JUBANG, DAPA, SURIGAO DEL NORTE**
- CONTRACTOR** : **MAC BUILDER'S / ULTICON BUILDER'S INC. - JV**
- SCOPE OF WORK** :
- A. CONSTRUCTION OF RC WHARF (AREA = 2,205.00 SQ.M.)**
 1. Supply and drive A252 Grade 2,700mm ϕ x 13mm thk. Steel Pipe Piles (2,221 mt. - 10,080 l.m.) including application of polyurethane external coating (2,464 sq.m.), splicing (280 pcs) cutting (280 pcs) and installation of reinforcing band tip (280 pcs).
 2. Supply and place 3,500 PSI concrete filler (1,999 cu.m.) and reinforcing steel cage (462,715 kgs of various sizes) for Steel Pipe Piles including extraction of clogged materials (1,312 cu.m.).
 3. Supply and place 3,500 PSI concrete filler (1,525 cu.m.) and steel bars (226,230 kg of various sizes) for superstructure.
 4. Supply and install mooring bollard, 100 tons, T-head (12 sets) and RDF, Hyper Omega Fender (HOM-1000H x 100 - 12 sets).
 - B. CONSTRUCTION OF RC PLATFORM (AREA = 945.00 SQ.M.)**
 1. Supply and drive 400mm x 400mm PSC piles (3,444 l.m.), including chipping and cutting of newly driven piles up to required elevation (138 pcs), supply and place 3,500 PSI reinforced concrete (403 cu.m.) and steel bars (61,794 kg of various sizes) for superstructure.
 - C. CONSTRUCTION OF BACK-UP AREA (AREA = 7,350.00 SQ.M.)**
 1. Construction of rock bulkhead (7,890 cu.m.), fill materials (33,741 cu.m.), reinforced concrete for retaining walls (553 cu.m. of concrete and 56,239 kg of reinforcing bars of various sizes).
 2. Construction of interlocking concrete blocks pavement (7,073 sq.m.), and concrete edging (178 sq.m.), including aggregate base coarse (1,088 cu.m.), cement treated base coarse (1,061 cu.m.), and sand cushion (354 cu.m.).
 3. Supply and install geotextile fabric (4,181 sq.m.).
 - D. CONSTRUCTION OF ACCESS ROAD WITH BACK-UP AREA (AREA = 5,516.79 SQ.M.)**
 1. Scrape/cut and dispose existing materials up to required elevation (593 cu.m.), including subgrade preparation (439 sq.m.).
 2. Construction of rock bulkhead (8,721 cu.m.), fill materials (14,941 cu.m.), reinforced concrete for retaining walls, R.C. curb, zocalo walls, perimeter fence column, center island column and footings (652 cu.m. of concrete and 62,226 kg of reinforcing bars of various sizes), CHB wall for perimeter fence (150mm thk. - 198 sq.m.), including plastering of CHB wall and column (501 sq.m.), cyclone wire mesh (665 sq.m.) and catch drain manhole (10 sets).

3. Construction of Portland Cement Concrete Pavement (PCCP, 250mm thk. - 5,269 sq.m.), including aggregate base coarse (1,054 cu.m.).
4. Supply and install geotextile fabric (4,907 sq.m.).
5. Supply and install 600mmØ RCP (117 l.m.) and 100mmØ RCP (72 l.m.).

E. PORT LIGHTING SYSTEM

1. Supply and installation of single arm steel tapered lamp post, 10.00m ht., hot-dipped galvanized (21 sets) with 70 watt LED solar lamp fixture (21 sets).

DATE OF BIDDING	:	18 July 2018
DATE OF AWARD	:	08 August 2018
DATE OF NOTICE TO PROCEED	:	30 October 2018
CONTRACT DURATION	:	660 calendar days
APPROVED BUDGET AMOUNT	:	₱638,125,905.79
SOURCE OF FUNDS	:	PPA CORPORATE BUDGET
IMPLEMENTING OFFICE	:	PPA - PORT CONSTRUCTION AND MAINTENANCE DEPARTMENT (PCMD)
ORIGINAL CONTRACT AMOUNT	:	₱636,800,105.00
VARIATION ORDER NO. 1 (Change Order No. 1/ Extra Work Order No. 1)	:	₱26,783,538.77 - Covering the adjustment in the location of the project to avoid the privately owned lot, quantity adjustment of some of the original items of work caused by variance in the seabed elevation, BOQ, original constructions plans, and approved pre-construction survey plans which are necessary for the protection, improvement, and completion of the project, and to suit actual field conditions.
REVISED CONTRACT AMOUNT (First Revision)	:	₱663,583,643.77
VARIATION ORDER NO. 2 (Change Order No. 2/ Extra Work Order No. 2)	:	₱8,030,988.64 - Due to the approved revised detailed engineering plans covering the adjustment on some of the original items of work to give way for the provision of RoRo ramp facility as requested by the PMO-Surigao which will serve as an alternate RoRo port to the port of Dapa which is already congested and can only accommodate smaller RoRo vessels, and two (2) Units of breasting dolphin as recommended by PPD for vessel's safety purposes.
REVISED CONTRACT AMOUNT (Second Revision)	:	₱671,614,632.41
EFFECTIVITY DATE	:	12 November 2018
ORIGINAL EXPIRY DATE	:	01 September 2020
TIME ADJUSTMENT NO. 1	:	191 calendar days Covering the time elapsed of the suspended period due to right-of-way problem and necessary plan revision.
REVISED EXPIRY DATE (First Revision)	:	11 March 2021

TIME ADJUSTMENT NO. 2	: 60 calendar days Covering the time elapsed of the suspended period from 17 March to 15 May 2020 due to extended Enhanced Community Quarantine (ECQ) in the specified areas and General Community Quarantine (GCQ) in other parts of the country brought by COVID-19 crisis
REVISED EXPIRY DATE (Second Revision)	: 10 May 2021
TIME ADJUSTMENT NO. 3	: 292 calendar days Covering the time adjustment from 11 May 2021 to 26 February 2022 in view of the suspended period brought by Cease and Desist Order (CDO) issued by PRA.
REVISED EXPIRY DATE (Third Revision)	: 26 February 2022
TIME ADJUSTMENT NO. 4	: 465 calendar days Covering the delays brought by Suspension Orders and repair works caused by Typhoon "Odette", unworkable weather conditions from March to December 2021, and additional/new work items as detailed in the said Variation Order No. 1
REVISED EXPIRY DATE (Fourth Revision)	: 06 June 2023
TIME EXTENSION NO. 5	: 132 calendar days Covering the delays due to bad weather conditions and suspension of quarry site resulting to non-delivery of fill materials
REVISED EXPIRY DATE (Fifth Revision)	: 19 January 2024
TIME EXTENSION NO. 6	: 167 calendar days Covering the delays due to weather disturbance delaying further the completion of the works and other related activities that can be parallelly undertaken as programmed in the approved PERT-CPM schedule.
REVISED EXPIRY DATE (Sixth Revision)	: 04 July 2024
TIME EXTENSION NO. 7	: 91 calendar days Covering the delays due to inclement weather conditions (Tropical Storm "Kabayan/Northeast Monsoon/Amihan) accompanied by high tides which hampers the continuity of the activities at the RC wharf/platform and other simultaneous activities at the back-up areas.
REVISED EXPIRY DATE (Seventh Revision)	: 03 October 2024
PROJECT STATUS (As of 25 October 2024)	: - The project is 78.219% complete with a negative slippage of 21.781%.
REMARKS	: - On-going. - Negative slippage was due to slow pacing of work due to insufficient construction materials, lack of manpower and unworkable weather conditions. - Series of letters were issued to the contractor to fast track the implementation. - Contractor's request for time extension is under evaluation.

PROJECT BRIEF

- PROJECT TITLE** : **DOÑA HELENE PORT EXPANSION PROJECT**
- LOCATION** : **PORT OF DONA HELENE, SOCORRO SURIGAO DEL NORTE**
- CONTRACTOR** : **OCTAGON CONCRETE SOLUTIONS**
- SCOPE OF WORK** :
- A. UPGRADING OF EXISTING BACK-UP AREA AND ROCK CAUSEWAY (AREA = 1,421.20 SQ.M.)**
 - 1. Demolish and dispose existing building structure (124 sq.m.), existing concrete pavement (431 sq.m.) and foundation of existing RC curb up to required elevation (76 cu.m.).
 - 2. Excavate/ back-fill and compaction of existing fill materials (77 cu.m.), scrapping/ cutting of existing materials (285 cu.m.) including sub-grade preparation (1,422 sq.m.).
 - 3. Supply and place additional fill material (411 cu.m.) and reinforced concrete for retaining wall and perimeter fence column (98 cu.m. of concrete) and (8,951 kg of reinforcing steel bars of various sizes).
 - 4. Construction of Portland Cement Concrete Pavement (250mm thk., 1,369 sq.m.), including aggregate base course (274 cu.m.) and gravel bedding (44 cu.m.).
 - 5. Construction of CHB wall (194 sq.m.) including plastering (525 sq.m.) and various materials for cyclone wire mesh
 - B. CONSTRUCTION OF BACK-UP AREA (AREA = 690 SQ.M.)**
 - 1. Chipping of existing RC curb, flush to deck level and smoothed with mortar (30 l.m.).
 - 2. Construction of rock bulkhead (2,437 cu.m.), fill materials (2,662 cu.m.), reinforced concrete for retaining wall, mooring cleat attachment, stairlanding, RC curb and perimeter fence column (141 cu.m. of concrete) and (11,271 kg of reinforcing steel bars of various sizes).
 - 3. Supply and install of geotextile fabric (850 sq.m.) and mooring cleat (5 sets).
 - 4. Construction of Portland Cement Concrete Pavement (PCCP) (250mm thk., 668 sq.m.), including aggregate base course (134 cu.m.).
 - 5. Construction of CHB wall (26 sq.m.), including plastering (64 sq.m.) and various materials for cyclone wire mesh (42 sq.m.).
 - C. CONSTRUCTION OF RC PLATFORM AND RORO RAMP (AREA = 369 SQ.M.)**
 - 1. Supply and drive 450mm x 450mm PSC piles (1,546 l.m.) including chipping and cutting of newly driven piles up to required elevation (56 pcs.), supply and place 3,500 PSI reinforced concrete (199 cu.m.) and steel bars (35,761 kg of various sizes) for superstructure.
 - 2. Supply and install Rubber Dock Fenders (RDF), V-Type, 500H x 1,500L (4 sets) and mooring bollards, 35T, T-head (2 sets).

**D. CONSTRUCTION OF BREASTING DOLPHIN
(NUMBER = 2 SETS)**

1. Supply and drive 0.45m x 0.45m PSC piles (518 l.m.), including chipping/ cutting (18 pcs.).
2. Construction of reinforced concrete for breasting dolphin (33 cu.m. of concrete) and (1,070 kg of reinforcing bars of various sizes).
3. Supply and install Rubber Dock Fenders, V-Type, 500H x 1,500L (2 sets) and mooring bollards, 35T, T-head (2 sets).

E. PORT LIGHTING SYSTEM

1. Supply and installation of single angle bar floodlight steel post, 10m hot dipped galvanized (4 sets) with 100-watt LED floodlight fixture (8 sets).

DATE OF BIDDING	:	13 June 2019
DATE OF AWARD	:	04 July 2019
DATE OF NOTICE TO PROCEED	:	24 October 2019
CONTRACT DURATION	:	360 calendar days
APPROVED BUDGET AMOUNT	:	₱63,757,348.81
SOURCE OF FUNDS	:	PPA CORPORATE BUDGET
IMPLEMENTING OFFICE	:	PPA - PORT CONSTRUCTION AND MAINTENANCE DEPARTMENT (PCMD)
ORIGINAL CONTRACT AMOUNT	:	₱63,412,200.00
EFFECTIVITY DATE	:	24 October 2019
ORIGINAL EXPIRY DATE	:	17 October 2020
TIME ADJUSTMENT NO. 1 / TIME EXTENSION NO. 1	:	335 calendar days - Covering the time elapsed of the suspended period from 18 November 2019 to 05 October due to Philippine Reclamation Authority (PRA) issues on legality/ownership in the implementation of reclamation projects. Time Adjustment shall be reckoned on 06 October 2020.
REVISED EXPIRY DATE (First Revision)	:	05 September 2021
TIME ADJUSTMENT NO. 2 / TIME EXTENSION NO. 2	:	214 calendar days - Covering the delays/completion of the affected remaining works caused by unfavorable weather/Covid-19 health issues.
REVISED EXPIRY DATE (Second Revision)	:	07 April 2022
TIME ADJUSTMENT NO. 3 / TIME EXTENSION NO. 3	:	179 calendar days - Covering the delays due to unworkable weather conditions from September - December 2021 and the suspended time frame brought by Typhoon "Odette" affecting the activities for the retaining wall, fill materials, rockworks, and superstructures.

REVISED EXPIRY DATE

(Third Revision)

: **03 October 2022**

TIME EXTENSION NO. 4

: **112 calendar days**

Covering the delays due to unworkable weather conditions and the difficulty encountered in sourcing/delivery of aggregate and fill materials from the approved quarry sites due to suspension/shortage of raw materials resulting in a low production since April 2022, affecting the chronological sequence of the work activities as programmed in the approved revised PERT-CPM.

REVISED EXPIRY DATE

(Fourth Revision)

: **02 February 2023**

TIME EXTENSION NO. 5

: **101 calendar days**

Covering the delays due to weather disturbance affecting the delivery of the required construction materials (cement, aggregates, and formworks) from mainland Surigao to Socorro Island.

REVISED EXPIRY DATE

(Fifth Revision)

: **14 May 2023**

PROJECT STATUS

(As of 25 October 2024)

: - The project is 98.428% complete with a negative slippage of 1.572%.

REMARKS

- : - On-going.
- Negative slippage was due to unworkable weather condition, slow pacing of work, suspension of quarry operations, and non delivery of construction materials.
- Series of warning letters were sent to the contractor to fast track the completion of the project.
- Contractor's request for time extension is held pending, awaiting submission of supporting documents.

PROJECT BRIEF

PROJECT TITLE	:	CONSTRUCTION OF PASSENGER TERMINAL BUILDING (PTB)
LOCATION	:	PORT OF ZAMBOANGA, ZAMBOANGA CITY
CONTRACTOR	:	MAC BUILDERS
SCOPE OF WORK	:	A. DEMOLITION AND REMOVAL WORKS <ol style="list-style-type: none">1. Demolition & disposal of existing PTB & other structures (2,654 sq.m.)2. Demolition & disposal of existing septic vault (40 sq.m.)3. Demolition & disposal of existing concrete pavement (7,835 sq.m.)4. Scraping of existing gravel materials (2,030 cu.m.)5. Removal of existing & temporary fence (615 l.m.) B. PASSENGER TERMINAL BUILDING <ol style="list-style-type: none">1. Supply, driving & chipping of 450 x 450mm PSC foundation piles (5,520 l.m.)2. Construction of 2-storey Passenger Terminal Building with Penthouse, complete with architectural finishes, electro/mechanical, water/sewerage system, painting, etc. (9,416.22 sq.m., 3,000 pax)3. Construction of Pumphouse & appurtenances (25.29 sq.m.)4. Supply & installation of PPA logo & accessories (1 lot)5. Supply, delivery & installation of elevators (4 units)6. Supply, delivery & installation of escalators (2 units)7. Supply, delivery & installation of gang chairs (1 lot)8. Supply & delivery of Office furnitures (1 lot)9. Supply, delivery & installation of distribution Transformer & accessories (1 lot)10. Supply & installation of Fire Protection System (1 lot)11. Supply & installation of Wastewater Treatment facility (1 lot)
DATE OF BIDDING	:	10 December 2020
DATE OF AWARD	:	21 January 2021
DATE OF NOTICE TO PROCEED	:	23 February 2021
CONTRACT DURATION	:	720 calendar days
APPROVED BUDGET AMOUNT	:	₱487,133,295.90
SOURCE OF FUNDS	:	PPA CORPORATE BUDGET
IMPLEMENTING OFFICE	:	PPA - PORT CONSTRUCTION AND MAINTENANCE DEPARTMENT (PCMD)
ORIGINAL CONTRACT AMOUNT	:	₱485,000,086.63
VARIATION ORDER NO. 1 (Change Order No. 1/ Extra Work Order No. 1)	:	₱8,589,975.79 - Covering the request of PMO-Zamboanga for the construction of combined CHB and Gate Grill Fence including integrated Solar Lamp Post and construction of twelve (12) units Ticketing Booth.
REVISED CONTRACT AMOUNT (First Revision)	:	₱493,590,062.42
EFFECTIVITY DATE	:	23 February 2021
ORIGINAL EXPIRY DATE	:	12 February 2023

**TIME ADJUSTMENT NO. 1 /
TIME EXTENSION NO. 1**

- : **356 calendar days**
Covering the delays brought about by unworkable days due to bad weather condition for the period February 23, 2021 to February 12, 2023; due to late turn-over of the existing PTB for demolition and due to unforeseen circumstances brought about by the COVID-19 pandemic.

REVISED EXPIRY DATE

(First Revision)

- : **03 February 2024**

**TIME ADJUSTMENT NO. 2 /
TIME EXTENSION NO. 2**

- : **63 calendar days**
Covering the delays brought about by unworkable days caused by bad weather condition for the period 13 February - 19 November 2023.

REVISED EXPIRY DATE

(Second Revision)

- : **06 April 2024**

TIME EXTENSION NO. 3

- : **151 calendar days**
Covering the additional contract time to facilitate execution of the said additional works and the delays caused by unworkable days brought by bad weather and extreme high heat index encountered at the project for the period 20 November 2023 - 06 April 20

REVISED EXPIRY DATE

(Third Revision)

- : **04 September 2024**

PROJECT STATUS

(As of 25 October 2024)

- : - The project is 55.087% complete with a negative slippage of 44.913%.

REMARKS:

- : - On-going.
- Negative slippage was due to limited supply/ non-availability of construction materials, insufficient manpower and unworkable weather condition.
- Final warning letter was sent to the contractor to undertake measures to fast track the completion of the project.
- Contractor's request for Time Extension No. 4 is for evaluation.

PROJECT BRIEF

- PROJECT TITLE** : **BALINGOAN PORT EXPANSION PROJECT**
- LOCATION** : **PORT OF BALINGOAN, MISAMIS ORIENTAL**
- CONTRACTOR** : **PREMIUM MEGASTRUCTURE INC.**
- SCOPE OF WORK** :
- A. UPGRADING OF EXISTING BACK-UP AREA**
Area = 6,242 sq.m.
 - 1. Demolition, chipping, removal & disposal works:
 - a.) Existing mooring bitt (2 sets)
 - b.) Existing portion of fence & gates (198 l.m.)
 - c.) Existing portion of R.C. Curb, concrete slope & coping wall (155 l.m.)
 - d.) Existing concrete pavement (6,115 sq.m.)
 - 2. Supply & placing of 3,500 PSI concrete for retaining walls, etc. (294 cu.m.)
 - 3. Supply & installation of steel reinforcement for retaining walls, etc. (294 cu.m.)
 - 4. Supply & placing of rubble concrete (209 cu.m.)
 - 5. Supply & placing of selected fill, base course & gravel bedding (4,695 cu.m.)
 - 6. Construction of PCCP (5,905 sq.m.)
 - 7. Construction of Security Fence (1 lot)
 - B. CONSTRUCTION OF NEW BACK-UP AREA**
Area = 10,832 sq.m.
 - 1. Supply & placing of 3,500 PSI concrete for retaining walls, etc. (457 cu.m.)
 - 2. Supply & installation of steel reinforcement for retaining wall, etc. (32,895 kg.)
 - 3. Supply & placing of 50 to 1,000 kg/pc rocks (6,257 cu.m.)
 - 4. Supply & installation of geotextile fabric (2,510 sq.m.)
 - 5. Supply & placing of fill materials (50,621 cu.m.)
 - 6. Supply & placing of gravel bedding & base course (1,350 cu.m.)
 - 7. Supply & placing of cement treated base course (1,301 cu.m.)
 - 8. Supply & placing of leveling course sand cushion (434 cu.m.)
 - 9. Supply & installation of interlocking concrete paving blocks (8,670 sq.m.)
 - 10. Construction of Security Fence (1 lot)
 - 11. Supply & installation of reinforced concrete drainage pipe (134 l.m.)
 - 12. Supply and installation of floodlight steel lamp post & accessories (11 sets)
 - C. CONSTRUCTION OF RO-RO RAMP**
Area = 355.73 sq.m.
 - 1. Supply, driving & chipping of 400 x 400mm PSC foundation piles (2,294 l.m.)
 - 2. Handling & driving of steel pipe piles (1,600 l.m.)
 - 3. Splicing & cutting of steel pipe piles (32 sets)
 - 4. Extraction of clogged materials inside the SPP (17 cu.m.)
 - 5. Supply & placing of concrete for superstructure (300 cu.m.)
 - 6. Supply & installation of reinforcing steel bar for the superstructure (52,423 kg.)

7. Supply & installation of construction joints (107 l.m.)
8. Supply & installation of Rubber Dock Fenders (11 sets)
9. Supply & installation of mooring bollards (2 sets)

D. PORT OPERATIONS BLDG., PUMPHOUSE & GATE COMPLEX

1. Supply, driving & chipping of 400 x 400mm PSC foundation piles (2,294 l.m.)
2. Construction of 2-storey Port Operations Building, complete with architectural finishes, electro/mechanical, water/sewerage system, painting, etc. (3,082.50 sq.m., 500 pax)
3. Construction of Pumphouse & appurtenances (34 sq.m.)
4. Supply & installation of PPA logo & regulatory signages (1 lot)
5. Supply, delivery & installation of gang chairs (1 lot)
6. Supply & delivery of Office furniture (1 lot)
7. Construction of Gate Complex (127.5 sq.m.)
8. Supply, delivery & installation of distribution Transformer & accessories (1 lot)
9. Supply & installation of fire protection system (1 lot)
10. Supply & installation of wastewater treatment facility (1 lot)

DATE OF BIDDING	:	15 December 2020
DATE OF AWARD	:	21 January 2021
DATE OF NOTICE TO PROCEED	:	23 February 2021
CONTRACT DURATION	:	660 calendar days
APPROVED BUDGET AMOUNT	:	₱418,169,554.41
SOURCE OF FUNDS	:	PPA CORPORATE BUDGET
IMPLEMENTING OFFICE	:	PPA - PORT CONSTRUCTION AND MAINTENANCE DEPARTMENT (PCMD)
ORIGINAL CONTRACT AMOUNT	:	₱411,799,343.26
EFFECTIVITY DATE	:	23 February 2021
ORIGINAL EXPIRY DATE	:	14 December 2022
TIME EXTENSION NO. 1	:	192 calendar days Covering the delays caused by unworkable weather conditions encountered in the worksite from May 2021 - September 2022 particularly the construction of the new back-up area with a Port Operations Building.
REVISED EXPIRY DATE (First Revision)	:	24 June 2023
TIME EXTENSION NO. 2	:	89 calendar days Covering the delays due to weather disturbances from October 2022 - March 2023 affecting the continuity of works for the proposed back-up area and the construction of the Port Operations Building.
REVISED EXPIRY DATE (Second Revision)	:	21 September 2023
TIME EXTENSION NO. 3	:	71 calendar days Covering the delays due to weather disturbances from April - August 2023 affecting the completion of the remaining works at the Port Operations Building (POB) and delaying further the subsequent demolition of the existing Passenger Terminal (PTB).
REVISED EXPIRY DATE (Third Revision)	:	01 December 2023

TIME EXTENSION NO. 4**: 60 calendar days**

Covering the delays due to intermittent weather ("North East Monsoon/Amihan Rains) affecting the ongoing works at Port Operations Building (POB/pumphouse), installation of paving blocks at the remaining portion of the back-up area, and delay in the demolition of the old Passenger Terminal Building (PTB) prompting further an overdue in the completion of the project.

REVISED EXPIRY DATE

(Fourth Revision)

: 30 January 2024**PROJECT STATUS**

(As of 25 October 2024)

: - The project is 94.500% complete with a negative slippage of 5.500%.

REMARKS

- : - On-going.
- Negative slippage was due to the delayed demolition of existing PTB, pending transfer to new POB and phasing of work to minimize port operation stoppage.
- Warning letter was sent to contractor to the contractor to undertake measures to fast track the completion of the project.
- Contractor's request for time extension and variation order due to additional works is for

PROJECT BRIEF

PROJECT TITLE	:	REHABILITATION / UPGRADING OF POWER SUBSTATION
LOCATION	:	PORT OF CAGAYAN DE ORO, CAGAYAN DE ORO, MISAMIS ORIENTAL
CONTRACTOR	:	FABMIK CONST. & EQUIPMENT COMPANY INC. / JEJORS CONSTRUCTION CORPORATION/JV
SCOPE OF WORK	:	A. CONSTRUCTION OF POWER HOUSE BUILDING, SECURITY FENCE AND STEEL GATE 1. Construction of Power House Building (A = 494.45 sq.m.) a. Earthworks, Removal and Miscellaneous Works b. Concreting works c. Steel works d. Masonry Works e. Finishing Works f. Supply and install roofing materials g. Construction of Septic Vault and catch basin h. Supply and install toilet fixtures, water line, sewerage pipes and drainage pipes. i. Supply and install electrical system B. ELECTRICAL AND MECHANICAL WORKS 1. Excavation Works 2. Supply and place gravel bedding and concrete including reinforcements 3. Supply and install primary service entrance devices including accessories 4. Supply and install primary conduits and fittings including accessories 5. Supply and install primary cables including accessories 6. Supply and install switchgears assembly including accessories 7. Supply and install primary transformers including accessories 8. Supply and install generator sets including accessories 9. Supply and install distribution panels including accessories 10. Supply and install exterior underground distribution conduits and fittings including accessories 11. Supply and install grounding and lightning arrester including accessories 12. Testing and commissioning
DATE OF BIDDING	:	04 June 2021
DATE OF AWARD	:	06 July 2021
DATE OF NOTICE TO PROCEED	:	20 August 2021
CONTRACT DURATION	:	360 calendar days
APPROVED BUDGET AMOUNT	:	₱258,525,035.18

SOURCE OF FUNDS	: PPA CORPORATE BUDGET
IMPLEMENTING OFFICE	: PPA - PORT CONSTRUCTION AND MAINTENANCE DEPARTMENT (PCMD)
ORIGINAL CONTRACT AMOUNT	: ₱257,492,715.26
EFFECTIVITY DATE	: 23 August 2021
ORIGINAL EXPIRY DATE	: 17 August 2022
TIME EXTENSION NO. 1	: 88 calendar days - Covering the delays due to late turn-over of the existing building/ structures causing the delay in the demolition/removal works, a prerequisite requirement before constructing a powerhouse building, and the unfavorable weather conditions from October 2021 - July 2022 affecting the continuity of the building construction.
REVISED EXPIRY DATE (First Revision)	: 13 November 2022
TIME EXTENSION NO. 2	: 130 calendar days - Covering the delays due to the daily massive passenger/cargo operation traffic at the port of Cagayan de Oro affecting the excavation works for the underground wiring activity/ductbanks.
REVISED EXPIRY DATE (Second Revision)	: 23 March 2023
PROJECT STATUS (As of 25 October 2024)	: - The project is 94.370% complete with a negative slippage of 5.630%.
REMARKS:	: - On-going. - Negative slippage of the project was due to shortage of manpower and materials for the remaining items of work, and due to busy port operations. - Warning letters were sent to the contractor to fast track the completion of the project. - Contractor's request for time extension is held pending, awaiting submission of required documents.

PROJECT BRIEF

PROJECT TITLE	: CONSTRUCTION OF PORT OPERATIONS BUILDING
LOCATION	: PORT OF BENONI, BRGY. BENONI, MAHINOG, CAMIGUIN
CONTRACTOR	: JEJOR'S CONSTRUCTION CORPORATION
SCOPE OF WORK	: A. PORT OPERATIONS BUILDING
DATE OF BIDDING	: 02 May 2022
DATE OF AWARD	: 26 May 2022
DATE OF NOTICE TO PROCEED	: 13 June 2022
CONTRACT DURATION	: <i>510 calendar days</i>
APPROVED BUDGET AMOUNT	: ₱159,865,758.22
SOURCE OF FUNDS	: PPA CORPORATE BUDGET
IMPLEMENTING OFFICE	: PPA - PORT CONSTRUCTION AND MAINTENANCE DEPARTMENT (PCMD)
ORIGINAL CONTRACT AMOUNT	: ₱159,295,862.64
EFFECTIVITY DATE	: 14 June 2022
ORIGINAL EXPIRY DATE	: 05 November 2023
TIME EXTENSION NO. 1	: <i>171 calendar days</i> <ul style="list-style-type: none">- Covering the delays due to weather disturbances from July 2022 - May 2023 affecting the preliminary works for building construction which caused further delays in the completion of the concreting/ masonry works and the subsequent activities as programmed in the previously approved work schedule (PERT-CPM).
REVISED EXPIRY DATE (First Revision)	: 24 April 2024
TIME EXTENSION NO. 2	: <i>146 calendar days</i> <ul style="list-style-type: none">- Covering the delays due to unworkable weather from June 2023 - April 2024 affecting the ongoing concreting/masonry/architectural works and other subsequent activities as programmed in the previously approved revised work schedule for the building construction.
REVISED EXPIRY DATE (Second Revision)	: 17 September 2024
TIME EXTENSION NO. 3	: <i>75 calendar days</i> <ul style="list-style-type: none">- Covering the delays due to weather disturbance (heat index/rainy days) from March to July 2024 affecting the ongoing concreting, structural steel, roof framing, and other subsequent architectural finishes as programmed in the previously approved revised work schedule for the building construction.
REVISED EXPIRY DATE (Third Revision)	: 01 December 2024
PROJECT STATUS (As of 25 October 2024)	: - The project is 84.130% complete with a negative slippage of 12.165%.
REMARKS:	: - On-going. <ul style="list-style-type: none">- Negative slippage of the project was due to unworkable weather condition and lack

of manpower.

- Warning letters were sent to the contractor to fast track the completion of the project.

PROJECT BRIEF

- PROJECT TITLE** : **MALALAG PORT EXPANSION AND RESTORATION PROJECT**
- LOCATION** : **PORT OF MALALAG, MALALAG, DAVAO DEL SUR**
- CONTRACTOR** : **HI-TONE CONSTRUCTION & DEVELOPMENT CORPORATION/ KHAN KON CHI CONSTRUCITON AND DEVELOPMENT CORP./ JV**
- SCOPE OF WORK** :
- A. CONSTRUCTION OF PORT OPERATIONAL AREA ON FILL (AREA = 3,562.52 SQ.M.)**
 1. Supply and drive A252 Grade 2, 900mmØ x 13mm thk. Steel Pipe Sheet Piles (624 m.t. equivalent to 2,054 l.m.), including application of polyurethane external coating (2,010 sq.m.), supply and place sand filler (474 cu.m.) concrete filler (190 cu.m.), installation of reinforcing steel cage bar (24,069 kg of various sizes), extraction of clogged materials (301 cu.m.), cutting of steel pipe sheet piles up to cut-off elevation and installation of reinforcing band tip (79 pcs)
 2. Supply and drive of concrete piles (0.35m x 0.525m x 25 m PSC sheet piles - 1,225 l.m., RC corner sheet piles - 100 l.m. and 0.45m x 0.45m x 25m PSC anchor piles 0 1,300 l.m.), including chipping and cutting of newly driven piles up to required elevation (105 pcs)
 3. Supply and installation of steel channel wale (5,917 kg), tie-rod (52 pcs - 60mmØ x 17m), geotextile fabric (1,833 sq.m.) and various materials for Port Lighting System
 4. Construction of rock bulkhead (3,327 cu.m.), fill materials (10,676 cu.m.), reinforced concrete for retaining wall, anchor block, RC curb, CHB column, lamp post foundation and pedestal post (414 cu.m. of concrete and 30,357 kg of reinforcing steel bars of various sizes)
 5. Construction of CHB wall (128 sq.m.), including plastering with painting (290 sq.m.), and installation of various materials for cyclone wire mesh (191 sq.m.)
 6. Construction of interlocking concrete block pavement (3,262 sq.m.) and PCCP (300mm thk., 96 sq.m.), including aggregate base course (544 cu.m.) cement treated base course (489 cu.m.), sand cushion (163 cu.m.) and concrete edging (245 sq.m.)
 7. Construction of catch drain manhole (10 sets) and reinforced concrete pipe (610mmØ - 123 l.m.), including gravel bedding (113 cu.m.)
 8. Remove and turn-over to authority existing mooring bollard (10 sets), existing RDF (8 sets), demolish and dispose existing fish landing structure (116 sq.m.)
 - B. CONSTRUCTION OF PORT OPERATIONAL AREA ON PILES (AREA = 1,493.54 SQ.M.)**

1. Supply and drive A252 Grade 2, 700mmØ x 12mm thk. Steel Pipe Piles (1,234 m.t. equivalent to 6,062 l.m.), including application of polyurethane external coating (3,730 sq.m.), supply and place concrete filler (693 cu.m.), installation of reinforcing steel cage bar (153,490 kg of various sizes), extraction of clogged materials (253 cu.m.), splicing, cutting of steel pipe piles up to cut-off elevation and installation of reinforcing band tip (118 pcs)
2. Supply and place 3,500 PSI concrete (806 cu.m.) and reinforcing steel bars (137,757 kg of various sizes for superstructure)

C. RESTORATION OF EXISTING PORT OPERATIONAL AREA (AREA = 757.53 SQ.M.)

1. Excavate/backfill and compaction of existing fill materials (730 cu.m.), scraping/cutting of existing materials (528 cu.m.) including subgrade preparation (758 sq.m.), demolition of existing concrete pavement (928 sq.m.) and chipping of existing retaining wall (57 l.n.)
2. Construction of interlocking concrete block pavement (579 sq.m.), including aggregate base course (114 cu.m.), cement treated base course (87 cu.m.), sand cushion (29 cu.m.) and concrete edging (166 sq.m.)
3. Construction of catch drain manhole (4 sets) and reinforced concrete pipe 9610mmØ -48 l.m.) including gravel bedding (7 cu.m.)
4. Supply and place 3,500 PSI concrete (26 cu.m.) and reinforcing steel bars (2,366 kg of various sizes for retaining wall built-up)

DATE OF BIDDING	: 26 July 2023
DATE OF AWARD	: 16 August 2023
DATE OF NOTICE TO PROCEED	: 13 September 2023
CONTRACT DURATION	: 600 calendar days
APPROVED BUDGET AMOUNT	: ₱434,126,321.27
SOURCE OF FUNDS	: PPA CORPORATE BUDGET
IMPLEMENTING OFFICE	: PPA - PORT CONSTRUCTION AND MAINTENANCE DEPARTMENT (PCMD)
ORIGINAL CONTRACT AMOUNT	: ₱432,143,620.19
EFFECTIVITY DATE	: 14 September 2023
ORIGINAL EXPIRY DATE	: 05 May 2025
PROJECT STATUS (As of 25 October 2024)	: - The project is 74.226% complete with a negative slippage of 8.477%.
REMARKS:	: - On-going. - Negative slippage of the project was due to unworkable weather condition.

PROJECT BRIEF

PROJECT TITLE	:	CONSTRUCTION OF ADMINISTRATION BUILDING
LOCATION	:	PORT OF ZAMBOANGA, ZAMBOANGA CITY
CONTRACTOR	:	PREMIUM MEGASTRUCTURES INCORPORATED
SCOPE OF WORK	:	A. ADMINISTRATION BUILDING & PUMPHOUSE <ol style="list-style-type: none">1. Supply, driving & chipping of 450 x 450mm PSC foundation piles (3,060 l.m.)2. Construction of 3-storey administration building, complete with architectural finishes, electro/mechanical, water/sewerage system, painting, etc. (4,771.56 sq.m.)3. Construction of pumphouse & appurtenances4. Supply, delivery & installation of distribution transformer & accessories5. Supply & installation of fire protection system6. Supply & installation of wastewater treatment facility7. Supply and installation of 100 kw solar panel
DATE OF BIDDING	:	24 August 2023
DATE OF AWARD	:	21 September 2023
DATE OF NOTICE TO PROCEED	:	06 November 2023
CONTRACT DURATION	:	540 calendar days
APPROVED BUDGET AMOUNT	:	₱258,995,541.86
SOURCE OF FUNDS	:	PPA CORPORATE BUDGET
IMPLEMENTING OFFICE	:	PPA - PORT CONSTRUCTION AND MAINTENANCE DEPARTMENT (PCMD)
ORIGINAL CONTRACT AMOUNT	:	₱256,295,541.86
EFFECTIVITY DATE	:	07 November 2023
ORIGINAL EXPIRY DATE	:	29 April 2025
TIME EXTENSION NO. 1	:	76 calendar days <p>Covering the delays caused by modification to the originally approved development plan affecting the essential preliminary task required before constructing the designed admin building.</p>
REVISED EXPIRY DATE (First Revision)	:	14 July 2025
PROJECT STATUS (As of 25 October 2024)	:	- The project is 20.390% complete with a negative slippage of 9.896%.
REMARKS	:	- On-going. <ul style="list-style-type: none">- Negative slippage was due to insufficient manpower and breakdown of pile driving equipment- Warning letter was sent to the contractor to undertake measures to cope with the project's delay.- Contractor's request for time extension was approved on 17 October 2024.

PROJECT BRIEF

- PROJECT TITLE** : **PLARIDEL PORT EXPANSION AND IMPROVEMENT PROJECT**
- LOCATION** : **PORT OF PLARIDEL, PLARIDEL, MISAMIS OCCIDENTAL**
- CONTRACTOR** : **WTG CONSTRUCTION AND DEVELOPMENT CORPORATION / MINDANAO ROCK /JV**
- SCOPE OF WORK** :
- A. REMOVAL AND DISPOSAL WORKS**
 1. Removal and disposal or turn-over of various items affected by the project, namely; cyclone wire fence (9 l.m.), mooring/breasting dolphins (2 set), RC curb (14 l.m.), seawall (156 cu.m.), steel pipe piles (15 pcs), concrete pavement (98 sq.m.), interlocking concrete block pavement (165 sq.m.), RC deck (126 sq.m.) concrete piles (14 pcs), mooring bollard (2 pcs), RDF (6 pcs) and lamp post (2 pcs)
 2. Removal and re-install existing mooring bollard (3 set) and existing RDF (2 sets), including provision of new accessories (bolts, nuts, washers, etc.)
 3. Scrape/cut and dispose existing base materials (53 cu.m.) including subgrade preparation
 - B. CONSTRUCTION OF PORT OPERATIONAL AREA ON FILL (AREA = 317.28 SQ.M.)**
 1. Construction of rock bulkhead (628 cu.m.), fill materials (896 cu.m.), reinforced concrete for retaining wall, wing wall, RC curb, shear key, floodlight foundation, floodlight foundation at platform, edge wall, concrete pedestal post and concrete for RoRo ramp conversion (212 cu.m. of concrete and 22,745 kg of reinforcing steel bars of various sizes)
 2. Construction of interlocking concrete block pavement (262 sq.m.) and PCCP (300m thk., 297 sq.m.) including aggregate base course (103 cu.m.) cement treated base course (39 cu.m.), sand cushion (13 cu.m.) and construction joint (42 l.m.)
 3. Construction of catch drain manhole (4 sets) and reinforced concrete pipe (610mmØ - 48 l.m.) including gravel bedding (12 cu.m.) and excavation/backfilling works (274 cu.m.)
 4. Supply, fabricate and install various materials for security fence and gate (167 sq.m.), including painting (68 sq.m.)
 - C. CONSTRUCTION OF PORT OPERATIONAL AREA ON PILES (AREA = 3,420.00 SQ.M.)**
 1. Supply and drive 400mm x 400mm PSC piles (17,635 l.m.) including splicing chipping/cutting to required elevation (444 pcs)
 2. Supply and place 3,500 PSI concrete (1,384 cu.m.) and reinforcing steel bars (225,619 kg of various sizes) for superstructure, including construction joint (398 l.m.)

D. CONSTRUCTION OF RC WHARF (AREA = 2,250.00 SQ.M.)

1. Supply and drive A252 Grade 2, 500mmØ x 10mm/13mm thk. Steel pipe piles (1.512 m.t. equivalent to 10,873 l.m.) including application of polyurethane external coating (4,650 sq.m.), supply and place concrete filler (582 cu.m.), installation of reinforcing steel cage bar (160,194 kg of various sizes), extraction of clogged materials (182 cu.m.), splicing, cutting of piles up to cut-off elevation and installation of reinforcing band tip (206 sets)
2. Supply and place 3,500 PSI concrete (1,087 cu.m.) and reinforcing steel bars (190,594 kg of various sizes) for superstructure, including construction joint (115 l.m.)
3. Supply and installation of Rubber Dock Fender (V-500H x 1500L - 4 sets and V-600H x 1500L - 10 sets) including accessories
4. Supply and installation of mooring bollard (50T, T-head - 5 sets) including accessories

E. CONSTRUCTION OF MOORING/BREASTING DOLPHIN (NUMBER = 2 UNITS)

DATE OF BIDDING	: 29 August 2023
DATE OF AWARD	: 12 September 2023
DATE OF NOTICE TO PROCEED	: 11 October 2023
CONTRACT DURATION	: 660 calendar days
APPROVED BUDGET AMOUNT	: ₱639,338,328.31
SOURCE OF FUNDS	: PPA CORPORATE BUDGET
IMPLEMENTING OFFICE	: PPA - PORT CONSTRUCTION AND MAINTENANCE DEPARTMENT (PCMD)
ORIGINAL CONTRACT AMOUNT	: ₱637,743,254.10
EFFECTIVITY DATE	: 12 October 2023
ORIGINAL EXPIRY DATE	: 01 August 2025
PROJECT STATUS (As of 25 October 2024)	: - The project is 40.141% complete with a negative slippage of 7.878%
REMARKS:	: - On-going. - Negative slippage of the project was due to delayed delivery of construction material. - Warning letter was sent to the contractor to undertake measures to cope with the project's delay. - Contractor's request for time extension is under evaluation.

PROJECT BRIEF

- PROJECT TITLE** : **CAGAYAN DE ORO PORT EXPANSION PROJECT**
- LOCATION** : **PORT OF CAGAYAN DE ORO, CAGAYAN DE ORO, MISAMIS ORIENTAL**
- CONTRACTOR** :
- SCOPE OF WORK** :
- A. CONSTRUCTION OF PORT OPERATIONAL AREA ON FILL (AREA = 11,906.34 SQ.M.)**
1. Chipped-off existing RC curb and smoothen with mortar (130 l.m.) including structure to expose bar for anchoring of new RSB (38 l.m.)
 2. Supply and drive of concrete piles (0.35m x 0.525m x 10m PSC sheet piles - 2,570 l.m., RC corner sheet piles - 30 l.m. and 0.45m x 0.45m x 26m PSC piles - 26 l.m.)
 3. Supply and installation of tie-rod (50mm Ø x 1/3m - 68 pcs) including accessories
 4. Construction of rock bulkhead (14,762 cu.m.), including geotextile fabric (5,241 sq.m.), fill materials (45,248 cu.m.), reinforced concrete for retaining walls, RC curb, coping wall, anchor block, lateral drainage, catch drain manhole, high mask tower foundation, concrete pedestal post and duckbank (840 cu.m.) of concrete and 82,440 kg of reinforcing steel bars of various sizes)
 5. Construction of interlocking concrete block pavement (10,816 sq.m.) including aggregate base course (1,700 cu.m.), cement treated base course (1,622 cu.m.), sand cushion (541 cu.m.) and concrete edging (668 sq.m.)
 6. Supply, fabricate and install hot-dipped galvanized trench grate cover
 7. Supply and installation of various materials for port lighting (1 lot)
- B. CONSTRUCTION OF RC RELIEVING PLATFORM**
1. Supply and drive 450mm x 450mm PSC piles (5,676 l.m.) including chipping/cutting to required elevation (215 pcs)
 2. Supply and place 3,500 PSI concrete (1,151 cu.m.) and reinforcing steel bars (152,560 kg of various sizes) for superstructure, including construction joint (459 l.m.)
- C. CONSTRUCTION OF RC WHARF EXTENSION (AREA = 2,580.00 SQ.M.)**
1. Supply and drive A252 Grade 2, 600mmØ x 13mm thk. steel pipe piles (1.225 m.t. equivalent to 6,507 l.m.), including application of polyurethane external coating (7,148 sq.m.), supply and place concrete filler (1,104 cu.m.), installation of reinforcing steel cage bar (218,176 kg of various sizes), extraction of clogged materials (736 cu.m.), cutting of piles up to cut-off elevation and installation of reinforcing band tip (237 sets) and sand filler (184 cu.m.)

2. Supply and place 3,500 PSI concrete (1,647 cu.m.) and reinforcing steel bars (219,995 kg of various sizes) for superstructure, including construction joint (209 l.m.)
3. Supply and installation of Rubber Dock Fender (M-400H x 1500L - 11 sets and M-800H x 2000L - 11 sets) including accessories
4. Supply and installation of mooring bollard (100T, T-head - 11 sets) including accessories
5. Supply and installation of various materials for water supply line (1 lot)

DATE OF BIDDING :

DATE OF AWARD :

DATE OF NOTICE TO PROCEED :

CONTRACT DURATION : ***600 calendar days***

APPROVED BUDGET AMOUNT : ***₱691,416,840.44***

SOURCE OF FUNDS : **PPA CORPORATE BUDGET**

IMPLEMENTING OFFICE : **PPA - PORT CONSTRUCTION AND MAINTENANCE DEPARTMENT (PCMD)**

ORIGINAL CONTRACT AMOUNT :

EFFECTIVITY DATE :

ORIGINAL EXPIRY DATE :

PROJECT STATUS : - Bidding on 23 August 2023 was postponed
- Bidding to be re-scheduled.

REMARKS: :

PROJECT BRIEF

- PROJECT TITLE** : **CONSTRUCTION OF WELCOME CENTER**
- LOCATION** : **PORT OF JUBANG (CRUISE), DAPA, SURIGAO DEL NORTE**
- CONTRACTOR** : **MAC BUILDERS CORPORATION**
- SCOPE OF WORK** : **A. CONSTRUCTION OF WELCOME CENTER (AREA = 1,095.18 SQ.M.)**
1. Excavation and backfilling works for building foundations, drainage, septic vault, duct bank and bank hole, including disposal of excess fill materials (260 cu.m.)
 2. Supply, driving and chipping of 400 x 400mm PSC foundation piles (400 l.m.)
 3. Subgrade preparations and soil treatment (1,699 sq.m.)
 4. Supply, spread and compact aggregate sub-base course (495 cu.m.)
 5. Supply, spread and compact aggregate base course (107 cu.m.)
 6. Supply, place and compact gravel bedding for building foundations, ramps, step-up, etc. (129 cu.m.)
 7. Supply and place lean concrete for pile caps (2 cu.m.)
 8. Supply and place 3,500 PSI conc for bldg foundations/pile cap, columns, beams, trench drain, etc (213 cu.m.)
 9. Supply and install steel reinf. for bldg foundations/pile cap, columns, beams, trench drain, etc. (59,103 kg)
 10. Supply and install steel rafters, purlins, sag rods, stiffener plates, steel plates, base plates, etc (1 lot)
 11. Construct 3,500 PSI concrete slab and ramp on-fill including reinforcement (442 sq.m.)
 12. Construct 150mm thick CHB wall including reinforcement (836 s.qm.)
 13. Supply and place 13mm thick cement plaster finish (1,563 sq.m.)
 14. Supply and apply elastomeric paint (791 sq.m.)
 15. Supply and apply flat latex paint (142 sq.m.)
 16. Supply and apply corrosion protection/metal protecting coating (metal epoxy paint) (3,363 sq.m.)
 17. Supply and apply quick dry enamel paint (3,388 sq.m.)
 18. Supply and place 0.8mm thick wood grain laminate (90 sq.m.), 0.70mm thick travertine silver laminate 912 sq.m.) and 2900mm x 218mm x 28mm WPC fluted panels (3 sq.m.)
 19. Supply and apply water proofing (106 sq.m.)
 20. Supply and install 600mm x 600mm homogenous tiles (cement look) (1,045 sq.m.)
 21. Supply and install 600mm x 600mm unglazed porcelain floor tiles (77 sq.m.)
 22. Supply and install 600mm x 600mm unglazed ceramic floor tiles (24 sq.m.)

23. Supply and place non-skid / rough cement floor finish (25 sq.m.)
24. Supply and install 300mm x 600mm glazed porcelain wall tiles (303 sq.m.)
25. Supply and install 300mm x 300mm adobe wall stone cladding (408 sq.m.)
26. Supply and install 300mm x 300mm warning tactile (3 sq.m.)
27. Supply and install 12mm thick quartz stone countertop (16 sq.m.)
28. Supply, fabricate and install modular kitchen counter and cabinet (1 lot)
29. Supply, fabricate and install plant boxes (8 set)
30. Supply and install 2900mm x 218mm x 28mm WPC fluted ceiling panel (light walnut) on 0.40m thick galvanized steel ceiling suspension system (1,355 sq.m.)
31. Supply and install 12mm thick moisture resistant gypsum board on 0.40m thick galvanized steel ceiling suspension system (141 sq.m.)
32. Supply and install 600mm x 600mm x 19mm thick mineral fibre acoustic lay-in panel on galvanized steel exposed grid and framing finished with low sheen white enamel (12 sq.m.)
33. Supply and install 0.60mm thick stone coated rib type cold-rolled steel roofing with double bubble double foil insulation including accessories (1,448 sq.m.)
34. Supply, fabricate and install aluminum vent louver including all needed hardware and accessories (3 set)
35. Supply and install vertical lattice (1.5mm thick aluminum tubular in powder coated) and stainless steel materials, buffed finish of various sizes including accessories and other incidentals (1 lot)
36. Supply and install heavy duty 1.5mm thk. aluminum framed powder coated finish with 12mm thk. Reflective tempered double swing glass door, fixed type and sliding type glass windows (1 lot)
37. Supply and install fabricated wooden panel swing doors and marine plywood flush doors all in laminate finish, including reflective tempered glass/louver, door jambs, hinges and locksets (1 lot)
38. Supply and install PVC louver double swing door including jambs and accessories (4 set)
39. Supply, fabricate and install compact laminate phenolic board toilet partition 12mm thk.(1 lot)
40. Supply and install toilet fixtures and accessories (1 lot)
41. Supply and install water line pipes and fittings including accessories (1 lot)
42. Supply and install sewerage pipes and fittings including accessories (1 lot)
43. Construct hot-dipped galvanized trench drain cover including accessories (45 l.m.)
44. Construct portland cement concrete pavement (300mm thk.) including steel reinforcements (537 sq.m.)
45. Electro/mechanical system (1 lot)
46. Construct pumphouse including domestic water tank, fire tank, cistern tank, booster pump, pressure tank, catch basin,

- manhole, electrical system and all incidentals (1 lot)
47. Supply and install wastewater treatment facility (sewage treatment plant, STP) with built-in regulating tank including all appurtenances, testing and commissioning (1 lot)
 48. Supply, deliver and install emergency visibility signages (high temperature curing manufactured photoluminescent signs and egress path markings) including stair nosing, fire extinguisher markings (1 lot)
 49. Supply, deliver and install office and kitchen furnitures including accessories (1 lot)
 50. Supply and install PPA logo and port signages including accessories (1 lot)
 51. Construct guardhouse and gate including all accessories and other appurtenances (1 lot)

DATE OF BIDDING : **29 May 2024**

DATE OF AWARD : **20 June 2024**

DATE OF NOTICE TO PROCEED : **01 August 2024**

CONTRACT DURATION : **450 calendar days**

APPROVED BUDGET AMOUNT : **₱91,389,243.28**

SOURCE OF FUNDS : **PPA CORPORATE BUDGET**

IMPLEMENTING OFFICE : **PPA - PORT CONSTRUCTION AND MAINTENANCE DEPARTMENT (PCMD)**

ORIGINAL CONTRACT AMOUNT : **₱90,389,239.68**

EFFECTIVITY DATE : **02 August 2024**

ORIGINAL EXPIRY DATE : **25 October 2025**

PROJECT STATUS : - The project is 21.373% complete and progressing ahead of
(As of 25 October 2024) 11.279%.

REMARKS: : - Ongoing.

PROJECT BRIEF

- PROJECT TITLE** : **GLAN PORT RECONSTRUCTION PROJECT**
- LOCATION** : **PORT OF GLAN, SARANGANI**
- CONTRACTOR** : **MAMSAR CONSTRUCTION & INDUSTRIAL CORP.**
- SCOPE OF WORK** :
- A. REMOVAL, DEMOLITION AND EXCAVATION WORKS**
 - B. RC WHARF WITH RORO RAMP**
 - 1. Supply, deliver and drive steel pipe piles (A252 Grade 2, 500mmØ x 11mm and 14mm thk) test piles with protective external coating (2 on.)
 - 2. Supply and deliver to site steel pipe piles (A252 Grade 2, 500mmØ x 11mm and 14mm thk) (1,219 m.t.) including application of polyurethane external coating and mastic filler for steel pipe piles (3,505 sq.m.)
 - 3. Handle, pitch and drive vertical steel pipe piles (500mm Ø x 11mm and 14mm thk) (3,900 l.m.) and bater steel pipe piles (500mmØ x 11mm and 14mm thk) (4,266 l.m.) including supply and installation of reinforcing cylinder band at the tip of the steel pipe piles (154 no.) and extraction of clogged materials (249 cu.m.)
 - 4. Splicing 500mm diameter steel pipe pile (154 no.)
 - 5. Supply and install reinforcing steel cage for steel pipe piles (126,557 kg.)
 - 6. Supply and place 3,500 PSI concrete filler for steel pipe piles (449 cu.m.)
 - 7. Supply and install steel reinforcement for the superstructure (133,387 kg.)
 - 8. Supply and place 3,500 PSI concrete for the superstructure (723 cu.m.)
 - 9. Supply and install hot-dipped galvanized angle bar, 100mm x 100mm x 10mm for construction joint, including dowel bars (130 l.m.)
 - 10. Supply, deliver to site and install Rubber Dock Fender (V600H x 1,500L) including accessories (10 sets)
 - 11. Supply, deliver to site and install mooring bollard (50-tons, t-head) including accessories (4 sets)
 - C. PORT OPERATIONAL AREA AND REHABILITATION OF PCCP**
 - 1. Supply and place concrete blocks including lifting handle (Concrete Block 1= 70 sets, concrete block 2 = 84 sets, concrete block 3 = 102 set)
 - 2. Supply and place 1,000 kg. armour rocks (1,837 cu.m.) and 50-100 kg. core rocks (2,559 cu.m.)
 - 3. Supply and install geotextile fabric (2,366 sq.m.)

4. Supply and place sand and gravel fill (4,566 cu.m.)
5. Supply, spread and compact aggregate sub base course (1,886 cu.m.) and aggregate base course (929 cu.m.)
6. Supply, place and compact gravel bedding (5 cu.m.)
7. Supply and place 3,500 PSI concrete for concrete for edge wall, RC ditch, concrete edge and shear key (316 cu.m.)
8. Supply and install steel reinforcement for concrete for edge wall, RC ditch, concrete edge and shear key (18,156 kgs.)
9. Construct Portland Cement Concrete Pavement (300mm thk) including dowel bars and construction joint (4,592 sq.m.)
10. Supply and install trench grate cover for lateral drainage including built up frame, dowels and other miscellaneous items (60 l.m.)
11. Construct CHB wall security fence including accessories (72 l.m.)

D. PASSENGER TERMINAL BUILDING WITH TMO OFFICE

1. Excavation/backfilling works
2. Supply and driving of 400 x 400mm PSC foundation piles (378 l.m.)
3. Construction of 1-storey Passenger Terminal Building, complete with architectural finishes, electro/mechanical, water/sewerage system, painting etc. (394.89 sq.m.)
4. Supply, delivery and installation of distribution transformer and accessories
5. Port Lighting System and Solar Power System

DATE OF BIDDING	: 30 July 2024
DATE OF AWARD	: 19 August 2024
DATE OF NOTICE TO PROCEED	: 24 September 2024
CONTRACT DURATION	: 720 calendar days
APPROVED BUDGET AMOUNT	: ₱363,294,417.44
SOURCE OF FUNDS	: PPA CORPORATE BUDGET
IMPLEMENTING OFFICE	: PPA - PORT CONSTRUCTION AND MAINTENANCE DEPARTMENT (PCMD)
ORIGINAL CONTRACT AMOUNT	: ₱361,972,428.95
EFFECTIVITY DATE	: 24 September 2024
ORIGINAL EXPIRY DATE	: 13 September 2026
PROJECT STATUS (As of 25 October 2024)	: - The project is 0.105% complete with a negative slippage of 0.723%.
REMARKS:	: - Ongoing.

PROJECT BRIEF

- PROJECT TITLE** : **MASAO PORT EXPANSION AND IMPROVEMENT PROJECT**
- LOCATION** : **PORT OF MASAO, BUTUAN CITY, AGUSAN DEL NORTE**
- CONTRACTOR** : **UKC BUILDERS INC. / EVENPAR CONST. AND DEV'T CORP. JV**
- SCOPE OF WORK** :
- A. CLEARING, DEMOLITION, REMOVAL AND EXCAVATION WORKS**
 - B. UPGRADING OF PAVEMNET AT AREA A AND AREA D**
 1. Supply and place 3,500 PSI concrete for edge wall, RC ditch, concrete edge and shear key (117 cu.m.)
 2. Supply and install steel reinforcement for edge wall, RC ditch, concrete edge and shear key (3,226 kg.)
 3. Supply and place 1,000 kg. armour rocks (315 cu.m.) and 50-100 kg. core rocks (341 cu.m.)
 4. Supply and install geotextile fabric (375 sq.m.)
 5. Supply and place sand and gravel fill (1,888 cu.m.)
 6. Supply, spread and compact aggregate sub base course (2,533 cu.m.), aggregate base course (2,397 cu.m.), leveling course base cushion (118 cu.m.) and cement treated base course (353 cu.m.)
 7. Supply and place and compact gravel bedding (9 cu.m.)
 8. Reinstallation of the removed interlocking concrete block pavement to Area D (2,355 sq.m.)
 9. Construct Portland Cement Concrete Pavement (300mm thk) including dowel bars and construction joint (10,217 sq.m.)
 10. Construct CHB wall security fence including accessories (241 l.m.)
 - C. CONSTRUCTION OF CONTINUOUS RORO RAMP AND UPGRADING OF THE DAMAGED PCCP AT AREA B**
 1. Supply and deliver to site 700mm Ø x 13mm thk tubular steel piles (Grade S355 JR) (1,042 m.t.) including pile connections and application of polyurethane external coating and mastic filler for steel pipe piles (3,048 sq.m.)
 2. Handle, pitch and drive tubular steel piles (700mmØ x 13mm thk) (4,729 l.m.) including extraction of clogged materials (60 cu.m.), installation of steel cage (37,659 kg.), placing of concrete filler (238 cu.m.) and sand fill (301 cu.m.)
 3. Supply and install steel channel/wale, dowel bars, steel plates, bolts and other accessories/incidentals for steel walling (15,066 kg.)
 4. Supply, deliver and drive 450mm x 450mm PSC pile (1,700 l.m.) including chipping and cutting of newly driven piles (68

no.)

5. Supply and install tie-rods of various sizes and length (High-tension, steel 45) including accessories (88 sets)
6. Supply and place 3,500 psi, concrete for RC curb, edge wall, wing wall, retaining wall, coping wall, mooring block, anchor pile, anchor wall, anchor block, lateral drainage, catch drain manhole, outfall and lamp post foundation (65,030 kgs.)
7. Supply and install steel reinforcement for RC curb, edge wall, wing wall, retaining wall, coping wall, mooring block, anchor pile, anchor wall, anchor block, lateral drainage, catch drain manhole, outfall and lamp post foundation (65,030 kgs.)
8. Supply and place 50-100 kg core rocks (5,016 cu.m.)
9. Supply and install geotextile fabric (2,785 sq.m.)
10. Supply and place sand and gravel fill (23,930 cu.m.)
11. Supply, spread and compact aggregate sub base course (3,250 cu.m.) and aggregate base course (1,090 cu.m.)
12. Supply, place and compact gravel bedding for RC curb, lamp post foundation and duct bank (107 cu.m.)
13. Construct Portland Cement Concrete Pavement (4,503 sq.m.) and reinforced concrete pavement (945 sq.m.)
14. Supply and install reinforced concrete pipe culvert 900mmØ (59 l.m.) including trench grate cover and catch drain manhole cover (194 l.m.) and other miscellaneous items
15. Supply, deliver to site and install Rubber Dock Fender (V500H x 1,500L) including accessories (18 sets)
16. Supply, deliver to site and install mooring bollard (35-tons, T-head) including accessories (4 sets)
17. Construct Port Lighting System including all appurtenances (1 lot)

D. BREASTING DOLPHINS (2 UNITS)

1. Supply and deliver to site steel pipe piles (A252 Grade 2, 500mm Ø x 9mm&12mm thk) (112 m.t.) including application of polyurethane external coating and mastic filler for steel pipe piles (381 sq.m.)
2. Handle, pitch and drive vertical steel pipe piles (500mm Ø x 9mm&12mm thk) (144 l.m.) and batter steel pipe piles (500mm Ø x 9mm&12mm thk)(740 l.m.) including supply and installation of reinforcing cylinder band at the tip of the steel pipe piles (24 no.)
3. Splicing 500mm dia steel pipe piles (21,025 kg.)
4. Supply and install reinforcing steel cage bars for steel pipe piles (21,025 kg.)
5. Supply and place 3,500 PSI concrete filler for steel pipe piles (52 cu.m.)
6. Supply and install steel reinforcement for the superstructure (1,132 kg.)
7. Supply and place 3,500 PSI concrete for the superstructure (34 cu.m.)
8. Supply, deliver to site and install Rubber Dock Fender (V500H x 1,500L) including accessories (2 sets)
9. Supply, deliver to site and install mooring bollard (35-tons, T-head) including accessories (2 sets)

E. REHABILITATION OF CARGO SHED

DATE OF BIDDING	:	30 July 2024
DATE OF AWARD	:	19 August 2024
DATE OF NOTICE TO PROCEED	:	06 September 2024
CONTRACT DURATION	:	720 calendar days
APPROVED BUDGET AMOUNT	:	₱499,100,247.21
SOURCE OF FUNDS	:	PPA CORPORATE BUDGET
IMPLEMENTING OFFICE	:	PPA - PORT CONSTRUCTION AND MAINTENANCE DEPARTMENT (PCMD)
ORIGINAL CONTRACT AMOUNT	:	₱498,091,820.00
EFFECTIVITY DATE	:	09 September 2024
ORIGINAL EXPIRY DATE	:	29 August 2026
PROJECT STATUS (As of 25 October 2024)	:	- The project is 0.722% complete and progressing ahead of 0.017%.
REMARKS:	:	- Ongoing.

PROJECT BRIEF

- PROJECT TITLE** : **CONSTRUCTION OF CRUISE SHIP PORT**
- LOCATION** : **PORT OF BALBAGON, MAMBAJAO, CAMIGUIN**
- CONTRACTOR** : **MAMSAR CONSTRUCTION & INDUSTRIAL CORP./ JEJOR'S CONSTRUCTION CORPORATION/ JV**
- SCOPE OF WORK** :
- A. RC WHARF (12M X 117M) (AREA = 1,404.00 SQ.M.)**
1. Supply and deliver to site steel pipe piles (A252 Grade 2, Ø 700mm x 13mm & 12mm thk) (1,239 m.t.)
 2. Handle, pitch and drive vertical steel pipe piles (Ø 700mm x 13mm & 12mm thk) (2,886 l.m.) and batter steel pipe piles (Ø 700mm x 13mm & 12mm thk.) (2,964 l.m.) including supply and installation of reinforcing cylinder band at the tip of steel pipe piles (156 no.)
 3. Splicing Ø 700mm steel pipe pile (156 no.)
 4. Application of polyurethane external coating for steel pipe piles (5,489 sq.m.)
 5. Extraction of clogged materials inside the steel pipe piles (312 cu.m.)
 6. Supply and place 3,500 PSI concrete filler for steel pipe piles (1,002 cu.m.)
 7. Supply and install steel cage bar for steel pipe piles (227,726 kg.)
 8. Supply and place 3,500 PSI concrete for the superstructure (991 cu.m.)
 9. Supply and install steel reinforcement for the superstructure (137,064 kg)
 10. Supply and install hot-dipped galvanized 100mm x 100mm x 10mm angle bar for construction joints, including dowel bars (45 l.m.)
 11. Supply, deliver to site and install 1,000H cone type Rubber Dock Fender including accessories (10 sets)
 12. Supply, deliver to site and install Rubber Dock Fender (V400H x 2,000L) including accessories (11 sets)
 13. Supply, deliver to site and install mooring bollard (100-tons, T-head) including accessories (10 sets)
 14. Supply, deliver to site and install mooring bollard (50tons, T-head) including accessories (6 sets)
- B. RC PLATFORM (AREA = 1,147.11 SQ.M.)**
1. Supply and deliver to site PSC piles (450mm x 450mm) (6,110 l.m.)
 2. Handle, pitch and drive vertical PSC piles (450mm x 450mm) 2,870 l.m.) and batter PSc piles (450mm x 450mm) (3,240 l.m.)
 3. Splicing of PSC piles (172 no.)

4. Chip/cut and dispose portion of driven PSC piles up to required elevation (172 no.)
5. Supply and place 3,500 PSI concrete for the superstructure (539 cu.m.)
6. Supply and install steel reinforcement for the superstructure (81,637 kg.)
7. Supply and install hot-dipped galvanized 100mm x 100mm x 10mm angle bar for construction joints, including dowel bars (54 l.m.)
8. Supply, deliver to site and install Rubber Dock Fender (V400H x 2,000L) including accessories (8 sets)
9. Supply, deliver to site and install mooring bollard (50-tons, T-head) including accessories (2 sets)

C. ACCESS TRESTLE (9M X 75M) (AREA = 675 SQ.M.)

1. Supply and deliver to site PSC piles (450mm x 450mm) (3,250 l.m.)
2. Handle, pitch and drive vertical PSC piles (450mm x 450mm) (1,600 l.m.) and batter PSC piles (450mm x 450mm) (1,650 l.m.)
3. Splicing of PSC piles (100 no.)
4. Chip/cut and dispose portion of driven PSC piles up to required (100 no.)
5. Supply and place 3,500 PSI concrete for the superstructure (329 cu.m.)
6. Supply and install steel reinforcement for the superstructure (43,937 kg.)
7. Supply and install hot-dipped galvanized BWT 100mm x 12mm bar for construction joint-1, including dowel bars (9 l.m.)
8. Supply and install hot-dipped 100mm x 100mm x 10mm angle bar for construction joints, including dowel bars (9 l.m.)
9. Excavation of existing fill materials for electrical works (73 cu.m.) and supply and place gravel bedding (2 cu.m.)

D. PORT LIGHTING SYSTEM

DATE OF BIDDING	:	31 July 2024
DATE OF AWARD	:	19 August 2024
DATE OF NOTICE TO PROCEED	:	11 September 2024
CONTRACT DURATION	:	720 calendar days
SOURCE OF FUNDS	:	PPA CORPORATE BUDGET
IMPLEMENTING OFFICE	:	PPA - PORT CONSTRUCTION AND MAINTENANCE DEPARTMENT (PCMD)
ORIGINAL CONTRACT AMOUNT	:	₱493,897,101.19
EFFECTIVITY DATE	:	12 September 2024
ORIGINAL EXPIRY DATE	:	01 September 2026
PROJECT STATUS	:	- Mobilization and sourcing of materials are on-going.
REMARKS:	:	

(As of 25 October 2024)

PROJECT BRIEF

- PROJECT TITLE** : **SINDANGAN PORT EXPANSION PROJECT**
- LOCATION** : **PORT OF SINDANGAN, SINDANGAN, ZAMBOANGA DEL NORTE**
- CONTRACTOR** : **WTG CONSTRUCTION AND DEVELOPMENT CORPORATION**
- SCOPE OF WORK** :
- A. REMOVAL AND EXCAVATION WORKS**
 1. Chipping of RC curb & smoothen with mortar
 2. Removal and disposal of existing coping wall
 3. Removal and disposal of existing fence
 4. Removal and disposal of existing pavement and ramp
 5. Scraping of gravel base course
 6. Removal of existing walkway
 7. Removal of existing mooring bollard and Rubber Dock Fender
 8. Removal of existing solar and single angle bar lamp post including accessories
 9. Excavation of seabed
 - B. PORT OPERATIONAL AREA & CONTINUOUS RORO RAMP**
 1. Supply & driving of Z-type steel sheet pile and connector
 2. Supply & installation of dowel bars for steel sheet piles
 3. Handling, pitching & driving of steel sheet piles
 4. Supply & installation of steel waling and splice plate
 5. Supply & driving of steel pipe pile including protection coating
 6. Handling, pitching & driving of steel pipe piles
 7. Cutting & disposal of newly driven steel pipe piles
 8. Extraction of clogged materials inside the SPP
 9. Supply & placing of sand filler for SPP
 10. Supply & placing of concrete filler for SPP
 11. Supply & installation of reinforcing steel cage for SPP
 12. Supply & driving of PSC anchor and mooring pile
 13. Cutting & disposal of newly driven PSC anchor and mooring pile
 14. Supply & placing of 3,500 PSI concrete
 15. Supply & installation of reinforcing steel bars
 16. Supply & placing of gravel bedding
 17. Supply & placing of 50 to 1,000 kg. rocks
 18. Supply & installation of tie-rod
 19. Supply & installation of geotextile fabric
 20. Supply & placing of fill materials
 21. Supply & placing of aggregate base course
 22. Construction of PCCP and reinforced concrete Pavement
 23. Construction of security fence
 24. Supply & installation of solar lamp post and accessories
 25. Drainage system
 26. Supply, fabricate & installation of grade 50 plate machine bended

27. Supply & installation of newly removed rubber dock fenders
28. Supply & installation of newly removed mooring bollards

C. RC PIER WITH BREAKWATER PILES

1. **Supply & driving of PSC test piles**
2. Supply & driving of PSC piles
3. Cutting & disposal of newly driven PSC piles
4. Supply & placing of 3,500 PSI concrete for the superstructure
5. Supply & installation of reinf. steel bar for the superstructure
6. Supply & installation of construction joints
7. Supply & installation of Rubber Dock Fenders
8. Supply & installation of mooring bollards

DATE OF BIDDING	:	10 September 2024
DATE OF AWARD	:	20 September 2024
DATE OF NOTICE TO PROCEED	:	
CONTRACT DURATION	:	720 calendar days
SOURCE OF FUNDS	:	PPA CORPORATE BUDGET
IMPLEMENTING OFFICE	:	PPA - PORT CONSTRUCTION AND MAINTENANCE DEPARTMENT (PCMD)
ORIGINAL CONTRACT AMOUNT	:	₱536,230,011.70
EFFECTIVITY DATE	:	
ORIGINAL EXPIRY DATE	:	
PROJECT STATUS (As of 25 October 2024)	:	- Mobilization and sourcing of materials are on-going.
REMARKS:	:	

PROJECT BRIEF

- PROJECT TITLE** : **OPOL PORT EXPANSION AND RESTORATION PROJECT**
- LOCATION** : **BRGY. LUYONG, BONBON, OPOL, MISAMIS ORIENTAL**
- CONTRACTOR** :
- SCOPE OF WORK** :
- A. DEMOLITION, REMOVAL AND EXCAVATION WORKS**
 1. Remove and turn-over to PPA existing mooring bollard and accessories (9 no.)
 2. Remove existing fender and turn-over to PPA (17 no.)
 3. Removal of existing solar lamp post and re-install to new locations (4 no.)
 4. Demolish and dispose existing RC wharf deck (2,700 sq.m.)
 5. Cut and dispose existing concrete piles up to elevation (400 no.)
 6. Demolish and dispose portion of existing concrete pavement for transition ramp (659 sq.m.)
 7. Chip-off portion of existing retaining wall prior to construction of retaining wall 3 (10 m.)
 8. Excavate/backfill existing fill for retaining wall, lamp post foundation, handhole, duct bank and PVC installation (181 cu.m.)
 9. Remove and re-install existing paving blocks for the construction of lamp post foundation, handhole, duct bank and PVC installation (192 sq.m.)
 - B. UPGRADING OF BERTHING FACILITY, PHASE 1 AND PHASE 2**
 1. Supply and deliver steel pipe sheet piles (A252 Grade 2, Ø 900mm x 13mm thk) (2,262 m.t.)
 2. Supply and welding of O-pile connector to the steel pipe pile, 1 pc. Male and 1 pc. Female (156,714 kg.)
 3. Application of polyurethane external coating for steel pipe sheet piles (polyurethane @ 1,500 microns dry film thickness or equivalent) (7,775 sq.m.)
 4. Handle, pitch and drive steel pipe sheet piles (Ø 900mm x 13mm thk) (7,955 l.m.)
 5. Supply and install steel channel/wale, dowel bars, steel plates, bolts and other accessories/incidentals for steel walling (16,090 kg.)
 6. Supply and place sand fill for steel pipe piles (952 cu.m.)
 7. Supply and place 3,500 PSI concrete filler for steel pipe sheet piles (450 cu.m.)
 8. Supply and install steel cage bar for steel pipe sheet piles

(56,067 kg.)

9. Supply, deliver and drive 450mm x 450mm PSC anchor piles (720 l.m.) including splicing (18 no.) and chipping/cutting of PSC pile up to required elevation (18 no.)
10. Supply, place and compact gravel bedding (23 cu.m.)
11. Supply and place 3,500 PSI concrete for retaining wall, coping wall, anchor pile wall, mooring block, anchor block, RC curb, lamp post foundation, duct bank, handhole and pedestal post (1,207 cu.m.)
12. Supply and install steel reinforcement for retaining wall, coping wall, anchor pile wall, mooring block,
13. Supply and place 3,000 PSI concrete filler in jute bags for concrete blocks (11 cu.m.)
14. Supply and place 3,000 PSI concrete blocks, (171 cu.m.), 1,000 kg. armour rocks (627 cu.m.) and 50-100 kg. core rocks, (18,888 cu.m.)
15. Supply and install tie-rod (steel 45) of various sizes, including accessories (264 set)
16. Supply and install geotextile filler fabric, (7,196 sq.m.) supply and place sand and gravel fill, (37,380 cu.m.) and supply, place and compact aggregate sub-base course (4,881 cu.m.)
17. Construct Portland Cement Concrete Pavement (300mm thk) including dowel bars and construction joints (6,138 sq.m.) and supply, place and compact aggregate base course (1,228 cu.m.)
18. Excavation and backfilling works for catch drain manhole, RCPC and lamp post foundation (215 cu.m.)
19. Construct catch drain manhole including installation of hot-dipped galv angle bar 200mm x 200mm x 12mm (12 set), supply and install reinforced concrete pipe culvert (RCP) Ø 600mm (155 l.m.)
20. Supply, deliver and install Rubber dock fender (V-type, 500H x 1500L) including accessories (18 set) and 35T mooring bollard, T-head including accessories (18 set)
21. Construct Port Lighting System (1 lot)

DATE OF BIDDING	:	
DATE OF AWARD	:	
DATE OF NOTICE TO PROCEED	:	
CONTRACT DURATION	:	720 calendar days
SOURCE OF FUNDS	:	PPA CORPORATE BUDGET
IMPLEMENTING OFFICE	:	PPA - PORT CONSTRUCTION AND MAINTENANCE DEPARTMENT (PCMD)
ORIGINAL CONTRACT AMOUNT	:	₱828,026,974.58
EFFECTIVITY DATE	:	
ORIGINAL EXPIRY DATE	:	
PROJECT STATUS	:	Bidding was rescheduled on 15 November 2024.
(As of 25 October 2024)		
REMARKS:	:	