



Republic of the Philippines  
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS  
**REGIONAL OFFICE VI**  
Fort San Pedro, Iloilo City



**Contract ID No.: 25G00090**

**Contract Name: Construction of Evacuation Center, Altavas, Aklan**

**Location of the Contract: Altavas, Aklan**

**BID BULLETIN NO. 01**

June 16, 2025

This bid bulletin is issued pursuant to the request of the Chief, Planning and Design Division, this Office, to correct the advertised Bill of Quantities (BOQ), scope of works, contract duration, and major categories of work, for the above-mentioned project.

FROM	TO
Major Categories of Work: BICWOPLC - Buildings: Construction - without Piles – Low Rise – Concrete (Frame) (1 to 5 Storeys)	Major Categories of Work: <b>BICWPLCDP - Buildings: Construction – with Piles - Low Rise - Concrete (Frame) - Driven Piles (1 to 5 Storeys)</b>
Similar Categories of Work: BICWPHCCP - Buildings: Construction - with Piles – High Rise - Concrete (Frame) - Cast-in-Place Piles; BICWPLCCP - Buildings: Construction - with Piles – Low Rise - Concrete (Frame) - Cast-in-Place Piles; BICWPHCDP - Buildings: Construction - with Piles – High Rise - Concrete (Frame) - Driven Piles; BICWPLCDP - Buildings: Construction - with Piles – Low Rise - Concrete (Frame) - Driven Piles; BICWOPHC- Buildings: Construction - without Piles - High Rise - Concrete (Frame); BIL - Buildings: Industrial Plant - Low Rise; BIH - Buildings: Industrial Plant - High Rise; BIM - Buildings: Industrial Plant - Medium Rise	Similar Categories of Work: <b>BICWPHCDP - Buildings: Construction - with Piles – High Rise - Concrete (Frame) - Driven Piles;</b> <b>BIL - Buildings: Industrial Plant - Low Rise;</b> <b>BIM - Buildings: Industrial Plant - Medium Rise;</b> <b>BIH - Buildings: Industrial Plant - High Rise;</b>
Scope of works: Construction of multi-purpose building adapted from the Design of Construction of a Permanent Evacuation Multi-Purpose Covered Court from BOD including Anaerobic Baffled Reactor, Cistern Tank, Generator Set with Gensethouse, Transformer and Drop Off Shed, Parking Area and Access Road	Scope of works: <b>Construction of multi-purpose building adapted from the Design of Construction of a Permanent Evacuation Multi-Purpose Covered Court from BOD including Anaerobic Baffled Reactor, Cistern Tank, Generator Set with Gensethouse, Transformer and Drop Off Shed,</b>

Contract Duration: 255 C.D		Contract Duration: <b>264 C.D</b>	
<b>PART A. FACILITIES FOR THE ENGINEER</b>			
A.1.1(8) Provision of Field Office for the Engineer (Rental Basis)	8.50 mo.	A.1.1(8) Provision of Field Office for the Engineer (Rental Basis)	<b>8.80 mo.</b>
<b>PART C. EARTHWORKS</b>			
803(1)a Structure Excavation (Common Soil)	1,133.67 cu.m.	803(1)a Structure Excavation (Common Soil)	<b>395.81 cu.m.</b>
804(1)a Embankment from Structure Excavation (Common Soil)	962.27 cu.m.	804(1)a Embankment from Structure Excavation (Common Soil)	<b>264.92 cu.m.</b>
804(2)a Embankment from Borrow (Common Soil)	6,928.59 cu.m.	<b>DELETED</b>	
304(7) Gravel Fill	189.38 cu.m.	804(7) Gravel Fill	<b>170.84 cu.m.</b>
<b>PART D. PLAIN AND REINFORCED CONCRETE WORKS</b>			
900(1)c Structural Concrete (3000 psi, Class A, 28 days)	224.13 cu.m.	900(1)c Structural Concrete (3000 psi, Class A, 28 days)	<b>289.05 cu.m.</b>
900(1)c Structural Concrete (3000 psi, Class A, 28 days)	179.27 cu.m.	900(1)c Structural Concrete (3000 psi, Class A, 28 days)	<b>81.15 cu.m.</b>
902(1)a1 Reinforcing Steel (Deformed), Grade 40	19,055.62 kg.	902(1)a1 Reinforcing Steel (Deformed), Grade 40	<b>17,132.07 kg.</b>
902(1)a2 Reinforcing Steel (Deformed), Grade 60	62,207.96 kg.	902(1)a2 Reinforcing Steel (Deformed), Grade 60	<b>45,189.68 kg.</b>
903(2) Formworks and Falseworks	1,147.63 sq.m.	903(2) Formworks and Falseworks	<b>1,080.23 sq.m.</b>
<b>PART E. FINISHING AND OTHER CIVIL WORKS</b>			
105(1)a Subgrade Preparation (Common Material)	2,850.67 sq.m.	<b>DELETED</b>	
200(1) Aggregate Sub-base Course	570.13 cu.m.		
311(1)c1 Portland Cement Concrete Pavement (Unreinforced, 230mm thk, 14 Days)	2,850.67 sq.m.		

<b>ADDITIONAL ITEM</b>	<b>1052(4)a2 Precast Concrete Piles, furnished (450mm x 450mm)</b>	<b>1,338.00 m.</b>
	<b>1052(14) Precast Concrete Piles, driven</b>	<b>1,291.00 m.</b>
	<b>1052(16) Test Piles, Furnished and Driven</b>	<b>88.00 m.</b>
	<b>1052(27) High Strain Dynamic Load Testing (PDA)</b>	<b>3.00 ea.</b>

This bid bulletin shall form an integral part in the Bidding Documents.

Attached herewith is the corrected Bill of Quantities (BOQ) and Bid Data Sheet for reference.

For the guidance, notice and information of all concerned.

  
**MARILOU G. ZAMORA**  
BAC Chairperson 

## Department of Public Works and Highways

**Contract ID: 25G00090**

**Contract Name: Construction of Evacuation Center, Altavas, Aklan**

**Location of the Contract: Altavas, Aklan**

### BILL OF QUANTITIES

Part No. \_\_\_\_\_

Part Description: \_\_\_\_\_

ABC: **P 57,900,000.00**

(Columns (1), (2), (3) and (4) are to be filled up by the Procuring Entity)				(Columns (5) and (6) are to be filled up by the Bidder)	
Pay Item No.	Description	Unit	Quantity	Unit Price (Pesos)	Amount Pesos
(1)	(2)	(3)	(4)	(5)	(6)
<b>PART A      FACILITIES FOR THE ENGINEER</b>					
A.1.1(8)	Provision of field Office for the Engineer (Rental Basis)	mo.	8.80	In words: Pesos <hr/> <hr/> In Figures: Php <hr/> <hr/>	In Figures: Php <hr/> <hr/> <hr/>
<b>PART B      OTHER GENERAL REQUIREMENTS</b>					
B.3 (1)	Permits and Clearances	l.s.	1.00	In words: Pesos <hr/> <hr/> In Figures: Php <hr/> <hr/>	In Figures: Php <hr/> <hr/> <hr/>
B.5(1)	Project Billboard/ Sign Board	ea.	2.00	In words: Pesos <hr/> <hr/> In Figures: Php <hr/> <hr/>	In Figures: Php <hr/> <hr/> <hr/>
B.7(1)	Occupational Safety and Health	l.s.	1.00	In words: Pesos <hr/> <hr/> In Figures: Php <hr/> <hr/>	In Figures: Php <hr/> <hr/> <hr/>
B.9(1)	Mobilization / Demobilization	l.s.	1.00	In words: Pesos <hr/> <hr/> In Figures: Php <hr/> <hr/>	In Figures: Php <hr/> <hr/> <hr/>

PART C		EARTHWORKS			
800(1)	Clearing and Grubbing	sq.m.	1,445.00	In words: Pesos	In Figures: Php
				In Figures: Php	
803(1)a	Structure Excavation (Common Soil)	cu.m.	395.81	In words: Pesos	In Figures: Php
				In Figures: Php	
804(1)a	Embankment from Structure Excavation (Common Soil)	cu.m.	264.92	In words: Pesos	In Figures: Php
				In Figures: Php	
804(7)	Gravel Fill	cu.m.	170.84	In words: Pesos	In Figures: Php
				In Figures: Php	
PART D		PLAIN AND REINFORCED CONCRETE WORKS			
900(1)c	Structural Concrete (3000 psi, Class A, 28 days)	cu.m.	289.05	In words: Pesos	In Figures: Php
				In Figures: Php	
900(1)c	Structural Concrete (3000 psi, Class A, 28 days)	cu.m.	81.15	In words: Pesos	In Figures: Php
				In Figures: Php	
902(1)a1	Reinforcing Steel (Deformed), Grade 40	kg.	17,132.07	In words: Pesos	In Figures: Php
				In Figures: Php	
902(1)a2	Reinforcing Steel (Deformed), Grade 60	kg.	45,189.68	In words: Pesos	In Figures: Php
				In Figures: Php	

903(2)	Formworks and Falseworks	sq.m.	1,080.23	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
<b>PART E FINISHING AND OTHER CIVIL WORKS</b>					
1000(1)	Soil Poisoning	L	273.51	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1001(5)b	Catch Basin (CHB)	ea.	37.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1001(8)	Sewer Line Works	l.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1001(9)	Storm Drainage and Downspout	l.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1001(11)	Septic Vault/Tank (Concrete/CHB)	l.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1002(4)	Plumbing Fixtures	l.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1002(24)	Cold Water Lines	l.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____

1002(26)	Cistern	l.s.	1.00	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1003(1)a1	Ceiling (4.5mm, Metal Frame, Fiber Cement Board)	sq.m.	810.90	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1003(1)e	Ceiling (Metal Frame, Prepainted Metal Panel)	sq.m.	277.12	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1003(23)	Modular Partition	l.s.	1.00	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1006(6)	Steel Doors and Frames	l.s.	1.00	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1008(1)a	Aluminum Glass Windows (Sliding Type)	sq.m.	15.30	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1008(1)c	Aluminum Glass Windows (Awning Type)	sq.m.	18.18	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1008(1)d	Aluminum Glass Windows (Fixed Type)	sq.m.	14.40	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____

1010(1)	Frames (Jambs, Sills, Head, Transoms and Mullions)	set	34.00	In words: Pesos _____ _____ In Figures: Php _____	In Figures: Php _____ _____ _____
1010(2)b	Doors (Wood Panel)	sq.m.	55.34	In words: Pesos _____ _____ In Figures: Php _____	In Figures: Php _____ _____ _____
1013(2)a	Fabricated Metal Roofing Accessory (Gauge 26 (0.551 mm), Ridge Roll)	l.m.	34.00	In words: Pesos _____ _____ In Figures: Php _____	In Figures: Php _____ _____ _____
1013(2)b	Fabricated Metal Roofing Accessory (Gauge 26, 0.551 mm thk., Flashing)	l.m.	230.34	In words: Pesos _____ _____ In Figures: Php _____	In Figures: Php _____ _____ _____
1013(2)c	Fabricated Metal Roofing Accessory (Gauge 24, 0.701 mm thk., Gutters)	l.m.	162.50	In words: Pesos _____ _____ In Figures: Php _____	In Figures: Php _____ _____ _____
1013(4)	Roof Ventilators	ea.	4.00	In words: Pesos _____ _____ In Figures: Php _____	In Figures: Php _____ _____ _____
1014(1)a2	Prepainted Metal Sheets (above 0.427 mm, Corrugated Long Span)	sq.m.	1,891.62	In words: Pesos _____ _____ In Figures: Php _____	In Figures: Php _____ _____ _____
1016(1)a	Waterproofing (Cement-base)	sq.m.	79.20	In words: Pesos _____ _____ In Figures: Php _____	In Figures: Php _____ _____ _____



1018(1)	Glazed Tiles and Trims	sq.m.	348.43	In words: Pesos _____ _____ In Figures: Php _____	In Figures: Php _____ _____ _____
1018(2)	Unglazed Tiles	sq.m.	300.18	In words: Pesos _____ _____ In Figures: Php _____	In Figures: Php _____ _____ _____
1021(1)b	Cement Floor Finish (Colored)	sq.m.	1,141.51	In words: Pesos _____ _____ In Figures: Php _____	In Figures: Php _____ _____ _____
1021(6)	Nonslip Finish	sq.m.	48.87	In words: Pesos _____ _____ In Figures: Php _____	In Figures: Php _____ _____ _____
1027(1)	Cement Plaster Finish	sq.m.	1,518.41	In words: Pesos _____ _____ In Figures: Php _____	In Figures: Php _____ _____ _____
1032(1)a	Painting Works (Masonry/Concrete)	sq.m.	2,242.10	In words: Pesos _____ _____ In Figures: Php _____	In Figures: Php _____ _____ _____
1032(1)b	Painting Works (Wood)	sq.m.	120.77	In words: Pesos _____ _____ In Figures: Php _____	In Figures: Php _____ _____ _____
1032(1)c	Painting Works (Steel)	sq.m.	1,296.67	In words: Pesos _____ _____ In Figures: Php _____	In Figures: Php _____ _____ _____

1033(1)	Metal Deck Panel	l.m.	14.44	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1038(1)	Reflective Insulation	sq.m.	888.03	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1046(2)a1	100mm CHB Non-Load Bearing (including Reinforcing Steel)	sq.m.	250.00	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1046(2)a2	150mm CHB Non-Load Bearing (including Reinforcing Steel)	sq.m.	766.42	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1046(3)	Louver Block	sq.m.	6.67	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1047(2)	Metal Structures	l.s.	1.00	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1047(4)b	Metal Structure Accessories (Turnbuckle)	ea.	172.00	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1047(5)a	Metal Structure Accessories (Bolts and Rods)	kg.	628.73	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____

1047(5)b	Metal Structure Accessories (Sag rods)	kg.	2,082.99	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1047(5)c	Metal Structure Accessories (Cross Bracing)	kg.	10,770.46	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1047(5)d	Metal Structure Accessories (Steel Plates)	kg.	8,276.55	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1047(6)	Structural Steel	kg.	15,179.83	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1047(8)a	Structural Steel (Trusses)	kg.	45,641.35	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1047(8)b	Structural Steel (Purlins)	kg.	30,930.54	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1052(4)a2	Precast Concrete Piles, furnished (450mm x 450mm)	m.	1,338.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1052(14)	Precast Concrete Piles, driven	m.	1,291.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____

1052(16)	Test Piles, Furnished and Driven	m.	88.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1052(27)	High Strain Dynamic Load Testing (PDA)	ea.	3.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1051(8)	Railing	l.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
<b>PART F ELECTRICAL WORKS</b>					
1100(10)	Conduit, Boxes & Fittings (Conduit Works/Conduit Rough-in)	l.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1101(33)	Wires and Wiring Devices	l.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1102(1)	Panelboard with Main & Branch Breakers	l.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1102(10)	Pole Mounted Distribution Transformer (OISC) with Complete Accessories, Pole Type	l.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1102(16)a1	Generator (single or three phase, Stand-by)	l.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____

1103(1)	Lighting Fixtures	l.s.	1.00	In words: Pesos	In Figures: Php
				In Figures: Php	
Total					In words: Pesos
					In Figures: Php

Submitted by:

Name and Signature of Bidder's Representative

Date: \_\_\_\_\_

Position:

Name of Bidder:

# Bid Data Sheet

ITB Clause	
1.0	<p>The Procuring Entity, <b>Department of Public Works and Highways Regional Office VI</b> invites Bids for the <b><u>25G00090 – Construction of Evacuation Center, Altavas, Aklan</u></b></p> <p>The scope of the Works under this Contract is  <b><u>Construction of multi-purpose building adapted from the Design of Construction of a Permanent Evacuation Multi-Purpose Covered Court from BOD including Anaerobic Baffled Reactor, Cistern Tank, Generator Set with Gensethouse, Transformer and Drop Off Shed,</u></b></p>
2.1	<p>The GOP through the source of funding for <b><u>FY 2025 General Appropriations Act (GAA)</u></b> in the amount of <b><u>Php 57,900,000.00</u></b> (ABC).</p>
2.2	<p>The source of funding is:</p> <p style="text-align: center;"><b>NGA, the General Appropriations Act or Special Appropriations.</b></p>
3.0	<p>All prospective bidders are expected to have visited the project site prior to the opening of bids. Bidder may submit an affidavit of site inspection in the technical component of their bid as proof that they have visited the site.</p>
5.2	<p>The following are the “Major Categories of Works” involved in the contract to be bid:</p> <p><b><u>BICWPLCDP – Buildings: Construction – with Piles – Low Rise – Concrete (Frame) – Driven Piles (1 to 5 Storeys)</u></b></p> <p>The following are the “Similar Categories of Works” that shall be considered in the evaluation of the work experience required for the contract to be bid:</p> <ul style="list-style-type: none"> <li>➤ <b><u>BICWPHCDP – Buildings: Construction - with Piles - High Rise - Concrete (Frame) - Driven Piles</u></b></li> <li>➤ <b><u>BIL – Buildings: Industrial Plant - Low Rise *</u></b></li> <li>➤ <b><u>BIM – Buildings: Industrial Plant - Medium Rise *</u></b></li> <li>➤ <b><u>BIH – Buildings: Industrial Plant - High Rise *</u></b></li> </ul> <p>The following “Qualifiers” shall be applied to this contract:  <b>Not Applicable</b></p>
7.1	<p>a. Subcontracting is not allowed.</p>
8.1	<p>The Procuring Entity will hold a Pre-Bid Conference for this Project on <b><u>June 10, 2025</u></b> at <b><u>Bidding Room, Procurement Section</u></b> {Insert if applicable and through video-conferencing/ webcasting via [insert website, application or technology to be used]} which shall be open to prospective bidders.</p>