



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



Contract ID No.: 23G00108

Contract Name: Expansion/Renovation of Rep. Pedro G. Trono Memorial Hospital

Location of the Contract: Guimbal, Iloilo

BID BULLETIN NO. 01

June 30, 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	
Scope of Works: Expansion/Renovation of 5-storey Hospital Building with Roofdeck		Scope of Works: Expansion/renovation of hospital with complete 6-storey structural works; functional systems completed at ground and second floor only.	
Major Categories of Work: BICWOPLC - Buildings: Construction - without Piles – Low Rise – Concrete (Frame) (1 to 5 Storeys)		Major Categories of Work: BICWOPHC – Building Construction – without Piles – High Rise – Concrete (Frame) (6 and above Storeys)	
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: BICWPHCCP – Buildings: Construction – with Piles – High Rise – Concrete (Frame) – Cast-in-Place Piles BICWPHCDP – Buildings: Construction – with Piles – High Rise – Concrete (Frame) – Driven Piles BIH – Building: Industrial Plant – High Rise	
Contract Duration: 407 C.D		Contract Duration: 417 C.D	
PART A. FACILITIES FOR THE ENGINEER			
A.1.1(8) Provision of Field Office for the Engineer (Rental Basis)	13.57 mo.	A.1.1(8) Provision of Field Office for the Engineer (Rental Basis)	13.90 mo.

A.1.1(16) Operation & Maintenance of Field Office for the Engineer	13.57 mo.	A.1.1(16) Operation & Maintenance of Field Office for the Engineer	13.90 mo.
PART C. EARTHWORK			
800(1) Clearing and Grubbing	913.90 sq.m.	800(1) Clearing and Grubbing	1,084.38 sq.m.
803(1)a Structure Excavation (Common Soil)	2,970.00 cu.m.	803(1)a Structure Excavation (Common Soil)	1,522.96 cu.m.
804(1)a Embankment from Roadway/Structure Excavation (Common Soil)	2,019.60 cu.m.	804(1)a Embankment from Roadway/Structure Excavation (Common Soil)	1,577.57 cu.m.
804(2)a Embankment from Borrow (Common Soil)	1,544.40 cu.m.	804(2)a Embankment from Borrow (Common Soil)	534.15 cu.m.
804(7) Gravel Fill	149.33 cu.m.	804(7) Gravel Fill	143.53 cu.m.
PART D. REINFORCED CONCRETE			
900(1)c Structural Concrete (3000 psi, Class A, 28 days)	66.83 cu.m.	900(1)c Structural Concrete (3000 psi, Class A, 28 days)	78.53 cu.m.
900(1)d Structural Concrete (4000 psi, Class A, 28 days)	2,094.16 cu.m.	900(1)d Structural Concrete (4000 psi, Class A, 28 days)	427.55 cu.m.
ADDITIONAL ITEM		900(1)e Structural Concrete (5000 psi, Class A, 28 days)	1,371.01 cu.m.
902(1)a1 Reinforcing Steel (Deformed), Grade 40	106,712.95 kg.	902(1)a1 Reinforcing Steel (Deformed), Grade 40	121,970.06 kg.
902(1)a2 Reinforcing Steel (Deformed), Grade 60	251,585.60 kg.	902(1)a2 Reinforcing Steel (Deformed), Grade 60	283,605.77 kg.
903(2) Formworks and Falseworks	9,646.10 sq.m.	903(2) Formworks and Falseworks	11,769.26 sq.m.
PART E. FINISHING AND OTHER CIVIL WORKS			
1000(1) Soil Poisoning	1,827.80 L	1000(1) Soil Poisoning	72.29 L
1001(9) Storm Drainage Downspout	1.00 l.s.	DELETED	
ADDITIONAL ITEM		1002(24) Cold Water Line	1.00 l.s.
1003(1)a1 Ceiling (4.5mm, Metal, Frame, Fiber Cement Board)	2,542.80 sq.m.	1003(1)a1 Ceiling (4.5mm, Metal, Frame, Fiber Cement Board)	1,502.27 sq.m.

ADDITIONAL ITEM		1006(6) Steel Doors and Frames	1.00 l.s.
		1014(1)a2 Prepainted Metal Sheets (above 0.427 mm, Corrugated, Long Span)	960.61 sq.m.
1016(1)a Waterproofing (Cement-base)	3,318.40 sq.m.	1016(1)a Waterproofing (Cement- base)	6,291.12 sq.m.
1018(1) Glazed Tiles and Trims	3,211.10 sq.m.	1018(1) Glazed Tiles and Trims	2,212.80 sq.m.
1018(2) Unglazed Tiles	256.89 sq.m.	1018(2) Unglazed Tiles	1,439.75 sq.m.
ADDITIONAL ITEM		1021(1)a Cement Floor Finish (Plain)	272.40 sq.m.
		1021(6) Nonslip Finish	272.40 sq.m.
1027(1) Cement Plaster Finish	10,218.36 sq.m.	1027(1) Cement Plaster Finish	11,956.52 sq.m.
1032(1)a Painting Works (Masonry/Concrete)	10,218.36 sq.m.	1032(1)a Painting Works (Masonry/Concrete)	13,152.17 sq.m.
1032(1)b Painting Works (Wood)	2,542.80 sq.m.	1032(1)b Painting Works (Wood)	450.25 sq.m.
ADDITIONAL ITEM		1034(1)b Dampproofing (Polyethylene Sheets)	785.30 sq.m.
		1038(1) Reflective Insulation	960.61 sq.m.
		1043(3) PVC Doors and Frames	1.00 l.s.
1046(2)a1 CHB Non-Load Bearing (including Reinforcing Steel, 100mm)	9,615.75 sq.m.	DELETED	
1046(2)a2 CHB Non-Load Bearing (including Reinforcing Steel, 150mm)	1,341.60 sq.m.	1046(2)a2 CHB Non-Load Bearing (including Reinforcing Steel, 150mm)	264.50 sq.m.
ADDITIONAL ITEM		1046(4)a1 AAC Non-Load Bearing (100mm)	3,499.92 sq.m.
		1046(4)a2 AAC Non-Load Bearing (150mm)	2,346.09 sq.m.


ADDITIONAL ITEM	1047(4)b Metal Structure Accessories (Turnbuckle)	27.00 ea.
	1047(5)a Metal Structure Accessories (Bolts and Rods)	106.14 kg.
	1047(5)b Metal Structure Accessories (Sagrods)	250.36 kg.
	1047(5)c Metal Structure Accessories (Crossbracing)	496.44 kg.
	1047(5)d Metal Structure Accessories (Steel Plates)	440.86 kg.
	1047(8)a Structural Steel (Trusses)	10,279.01 kg.
	1047(8)b Structural Steel (Purlins)	4,977.39 kg.
PART F: ELECTRICAL		
ADDITIONAL ITEM	1102(10) Pole Mounted Distribution Transformer (OISC) with Complete Accessories, Pole Type	1.00 l.s.
	1102(16)a1 Generator (Three- Phase, Stand-by)	1.00 l.s.
	1103(1) Lighting Fixtures	1.00 l.s.
	1105(20) Network Cabling	1.00 l.s.
	1106(1) CCTV System	1.00 l.s.
	1107(1) Public Address System	1.00 l.s.
ADDITIONAL ITEM	PART G. MECHANICAL	
	1200(13)a Air Conditioning System (Package/Split type)	1.00 l.s.
	1200(14) Ventilating System	1.00 l.s.

ADDITIONAL ITEM	1201(1) Water Pumping System	1.00 l.s.	
	1202(1) Automatic Fire Sprinkler System	1.00 l.s.	
	1202(6)b1 Fire Extinguisher, 4.54 kg, CO2/HCFC123 with bracket	12.00 Set	
	1208(1) Fire Alarm System	1.00 l.s.	
MINIMUM EQUIPMENT REQUIREMENTS			
EQUIPMENT DESCRIPTION	NUMBER OF EQUIPMENT	EQUIPMENT DESCRIPTION	NUMBER OF EQUIPMENT
Bar Bender, Single Phase	1	Bar Bender, Three Phase	1
Truck Mounted Crane, 41-45 mt	1	Truck Mounted Crane, 21-25 mt	1
Diesel Hammer, 7500 kg-m	1	DELETED	
Drop Hammer	1		
ADDITIONAL ITEM	Cargo/Service Truck, 2-5mt	1	

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: 23G00108

Contract Name: Expansion/Renovation of Rep. Pedro G. Trono Memorial Hospital

Location of the Contract: Guimbal, Iloilo

BILL OF QUANTITIES

Part No. _____

Part Description: _____

ABC: **P 154,225,000.00**

(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)
PART A FACILITIES FOR THE ENGINEER					
A.1.1(8)	Provision of Field Office for the Engineer (Rental Basis)	mo.	13.90	In words: Pesos	In Figures: Php
				In Figures: Php	
A.1.1(16)	Operation and Maintenance of Field Office for the Engineer	mo.	13.90	In words: Pesos	In Figures: Php
				In Figures: Php	
PART B OTHER GENERAL REQUIREMENTS					
B.3(1)	Permits and Clearances	l.s.	1.00	In words: Pesos	In Figures: Php
				In Figures: Php	
B.5(1)	Project Billboard/ Signboard	ea.	2.00	In words: Pesos	In Figures: Php
				In Figures: Php	
B.7(1)	Occupational Safety and Health	l.s.	1.00	In words: Pesos	In Figures: Php
				In Figures: Php	

B.9(1)	Mobilization/ Demobilization	l.s.	1.00	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
PART C EARTHWORK					
800(1)	Clearing and Grubbing	sq.m.	1,084.38	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
801(1)	Removal of Structures and Obstruction	l.s.	1.00	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
803(1)a	Structure Excavation (Common Soil)	cu.m.	1,522.96	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
804(1)a	Embankment from Roadway/Structure Excavation (Common Soil)	cu.m.	1,577.57	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
804(2)a	Embankment from Borrow (Common Soil)	cu.m.	534.15	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
804(7)	Gravel Fill	cu.m.	143.53	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
PART D REINFORCED CONCRETE					
900(1)c	Structural Concrete (3000 psi, Class A, 28 days)	cu.m.	78.53	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____

900(1)d	Structural Concrete (4000 psi, Class A, 28 days)	cu.m.	427.55	In words: Pesos _____ _____ In Figures: Php _____	In Figures: Php _____ _____ _____
900(1)e	Structural Concrete (5000 psi, Class A, 28 days)	cu.m.	1,371.01	In words: Pesos _____ _____ In Figures: Php _____	In Figures: Php _____ _____ _____
902(1)a1	Reinforcing Steel (Deformed), Grade 40	kg.	121,970.06	In words: Pesos _____ _____ In Figures: Php _____	In Figures: Php _____ _____ _____
902(1)a2	Reinforcing Steel (Deformed), Grade 60	kg.	283,605.77	In words: Pesos _____ _____ In Figures: Php _____	In Figures: Php _____ _____ _____
903(2)	Formworks and Falseworks	sq.m.	11,769.26	In words: Pesos _____ _____ In Figures: Php _____	In Figures: Php _____ _____ _____
PART E FINISHING AND OTHER CIVIL WORKS					
1000(1)	Soil Poisoning	L	72.29	In words: Pesos _____ _____ In Figures: Php _____	In Figures: Php _____ _____ _____
1001(6)	Catch Basin	l.s.	1.00	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 _____ _____ _____

1002(4)	Plumbing Fixtures	l.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1002(24)	Cold Water Line	l.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1003(1)a1	Ceiling (4.5 mm, Metal Frame, Fiber Cement Board)	sq.m.	1,502.27	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 _____ _____ _____
1007(2)	Aluminum Framed Glass Door	l.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1008(2)	Aluminum Glass Windows	l.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1010(4)	Wooden Doors and Windows	l.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1014(1)a2	Prepainted Metal Sheets (above 0.427 mm, Corrugated, Long Span)	sq.m.	960.61	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____

1016(1)a	Waterproofing (Cement-Base)	sq.m.	6,291.12	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1018(1)	Glazed Tiles and Trims	sq.m.	2,212.80	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1018(2)	Unglazed Tiles	sq.m.	1,439.75	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1021(1)a	Cement Floor Finish (Plain)	sq.m.	272.40	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1021(6)	Nonslip Finish	sq.m.	272.40	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1027(1)	Cement Plaster Finish	sq.m.	11,956.52	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1032(1)a	Painting Works (Masonry/Concrete)	sq.m.	13,152.17	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1032(1)b	Painting Works (Wood)	sq.m.	450.25	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____

1034(1)b	Dampproofing (Polyethylene Sheets)	sq.m.	785.30	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1038(1)	Reflective Insulation	sq.m.	960.61	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1043(3)	PVC Doors and Frames	l.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1046(2)a2	CHB Non-Load Bearing (including Reinforcing Steel, 150mm)	sq.m.	264.50	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1046(4)a1	AAC Non-Load Bearing (100mm)	sq.m.	3,499.92	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1046(4)a2	AAC Non-Load Bearing (150mm)	sq.m.	2,346.09	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1047(4)b	Metal Structure Accessories (Turnbuckle)	ea.	27.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1047(5)a	Metal Structure Accessories (Bolts and Rods)	kg.	106.14	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____

1047(5)b	Metal Structure Accessories (Sagrods)	kg.	250.36	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1047(5)c	Metal Structure Accessories (Crossbracing)	kg.	496.44	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1047(5)d	Metal Structure Accessories (Steel Plates)	kg.	440.86	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1047(8)a	Structural Steel (Trusses)	kg.	10,279.01	In words: Pesos _____ _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1047(8)b	Structural Steel (Purlins)	kg.	4,977.39	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 _____ _____ _____ _____
PART F ELECTRICAL					
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	I.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1102(10)	Pole Mounted Distribution Transformer (OISC) with Complete Accessories, Pole Type	I.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1102(16)a1	Generator (Three-Phase, Stand-by)	I.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1103(1)	Lighting Fixtures	I.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1105(20)	Network Cabling	I.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1106(1)	CCTV System	I.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____
1107(1)	Public Address System	I.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____

1109(1)	Grounding System	l.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
PART G	MECHANICAL				
1200(13)a	Air Conditioning System (Package/Split type)	l.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1200(14)	Ventilating System	l.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1201(1)	Water Pumping System	l.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1202(1)	Automatic Fire Sprinkler System	l.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____
1202(6)b1	Fire Extinguisher, 4.54 kg, CO2/HCFC123 with bracket	Set	12.00	In words: Pesos _____ _____ In Figures: Php _____ _____	In Figures: Php _____ _____ _____ _____

1208(1)	Fire Alarm System	I.s.	1.00	In words: Pesos _____ _____ In Figures: Php _____	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, Department of Public Works and Highways Regional Office VI invites Bids for the <u>23G00108 – Expansion/Renovation of Rep. Pedro G. Trono Memorial Hospital</u></p> <p>The scope of the Works under this Contract is <u>Expansion/renovation of hospital with complete 6-storey structural works; functional systems completed at ground and second floor only.</u></p>
2.1	<p>The GOP through the source of funding for <u>FY 2023 General Appropriations Act (GAA)</u> in the amount of <u>Php 154,225,000.00</u> (ABC).</p>
2.2	<p>The source of funding is:</p> <p style="padding-left: 40px;">a. NGA, the General Appropriations Act or Special Appropriations.</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><u>BICWOPHC – Buildings: Construction – without Piles – High Rise – Concrete (Frame) (6 and above Storeys)</u></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"> ➤ <u>BICWPHCCP - Buildings: Construction - with Piles - High Rise - Concrete (Frame)- Cast-in-Place Piles</u> ➤ <u>BICWPHCDP – Buildings: Construction - with Piles – High Rise - Concrete (Frame) - Driven Piles</u> ➤ <u>BIH – Buildings: Industrial Plant - High Rise *</u> <p>The following “Qualifiers” shall be applied to this contract: Not Applicable</p>
7.1	<p style="padding-left: 40px;">b. Subcontracting is not allowed.</p>
8.1	<p>The Procuring Entity will hold a Pre-Bid Conference for this Project on <u>June 24, 2025</u> at <u>Bidding Room, Procurement Section</u> {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> <p>If the bidder chooses to attend the prebid conferencing through online conference, the bidder should join the meeting using the following link <u>youtube.com/DPWH.RO.6</u></p>

First Aider w/ certificate of Training issued by RED CROSS in compliance to DOLE requirements for the approval of Construction Safety & Health Program (Required upon issuance of Notice of Award) subject to D.O 98 Series of 2014: Submission of Construction Safety and Health Program Approved by the Department of Labor and Employment (DOLE).

The key personnel should meet the following work experience.

1. The experience means total years of civil works experience (of any nature in construction and engineering consultancy services)
2. **Included the Tax Identification Number (TIN) of the Key Personnel.** Compliance to D.O 98 series of 2016: Revised Guidelines on the Accreditation of Contractor's/ Consultants' Materials Engineer.

Include the contact number of the Materials Engineer.

10.5

The minimum major equipment requirements are the following:

Description	Capacity	Required Units
1. Air Compressor ✓	10.08-12.74 cu.m./min ✓	1
2. Bar Bender, Three Phase ✓		1
3. Bar Cutter, Single Phase ✓		1
4. Bulldozer ✓	167 hp ✓	1
5. Backhoe ✓	0.80 cu.m. ✓	1
6. Cutting Outfit ✓		1
7. Concrete Vibrator ✓	5 amp ✓	2 ✓
8. Dump Truck ✓	9.17 cu.m. ✓	2 ✓
9. Jack Hammer ✓		2 ✓
10. One Bagger Mixer ✓	0.113-0.170 cu.m./min ✓	1
11. Payloader ✓	1.50 cu.m. ✓	1
12. Plate Compactor ✓	5 hp ✓	1
13. Pumpcrete ✓		1
14. Cargo/Service Truck ✓	2-5 mt ✓	1
15. Truck Mounted Crane ✓	21-25 mt ✓	1
16. Welding Machine (Electric Driven/DC Output) ✓	500 amp ✓	2 ✓