



SUPPLEMENTAL BULLETIN NO. 22-D
Series of 2025

Attention: All Interested and Qualified Contractors

Subject: Invitation to Bid posted at the DPWH Website and PhilGEPS on May 27, 2025
– June 17, 2025 for the project with Contract ID Nos.

25CG0216 : Flood Management Program: Construction/Maintenance of Flood Mitigation Structures and Drainage Systems – Construction of Slope Protection Structure along Palaman River, Minalin, Pampanga

25CG0217 : Flood Management Program: Construction/Maintenance of Flood Mitigation Structures and Drainage Systems – Construction of Slope Protection Structure along Bulac River, Minalin, Pampanga

Date: July 3, 2025

This Supplemental Bulletin No. 22-D is issued to amend the Change in Calendar Days, Change in Equipment and Change in Quantities for the above stated projects as follows.

Posted in the DPWH Website and Philgeps (Bidding Date)	Re-schedule of the Submission/Opening of bids
From: July 8, 2025	To: July 10, 2025 (due to final review of POW)

25CG0216

➤ **CHANGE IN CALENDAR DAYS**

FROM: 247 CALENDAR DAYS

TO: 254 CALENDAR DAYS

➤ **CHANGE IN EQUIPMENT**

FROM:

Description	Capacity	Required Units
Lowbed Trailer with Prime Mover (25 mt)		1
Backhoe with Breaker	0.80m ³ / 1.04yd ³	1
Bulldozer		1
Cargo Truck	9-10 mt	1
Crawler Crane	36-40mt	1
Dump Truck	12 yd ³	2
Motorized Road Grader		1
Payloader	1.50m ³ / 1.95yd ³	1
Vibratory Roller	10mt	1

Vibro Hammer	60 ton	1
Water Truck/Pump	16000L	1

TO:

Description	Capacity	Required Units
Lowbed Trailer with Prime Mover (25 mt)		1
Backhoe with Breaker	0.80m ³ / 1.04yd ³	1
Cargo Truck	9-10 mt	1
Chainsaw		1
Cutting Outfit		1
Joint Sealer Machine		1
One Bagger Mixer	4-6 ft ³ /min	1
Payloader - at disposal site	1.50m ³ / 1.95yd ³	1
Vibro Hammer	60 ton	1
Water Pump, 100 mm suction Ø	50 mm	2
Welding Machine, Gas/Diesel Driven	300 A	1

➤ **CHANGE IN QUANTITIES**

FROM:

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(11)	Provision of Furniture/Fixtures, Equipment & Appliances for the Field Office for the Engineer	l.s	1	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
A.1.1(8)	Provision of Field Office for the Engineer (Rental Basis)	Mo.	8.24	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
A.1.2(4)	Provision of 4x2 Pickup Type Service Vehicle for the Engineer on (Rental Basis)	Veh-Mo.	8.24	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
A.1.2(6)	Operation and Maintenance of 4x2 Pickup Type Service	Veh-Mo.	8.24	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____



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	Vehicle for the Engineer				
A.1.4(1)	Provision of Progress Photographs	Mo.	8.24	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
PART B	OTHER GENERAL REQUIREMENTS				
B.5(1)	Project Billboard / Signboard	Ea.	3	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
B.7(1)	Occupational Safety and Health	l.s	1	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
B.9(1)	Mobilization / Demobilization	l.s	1	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
VOLUME III					
PART C	EARTHWORK				
801 (1)	Removal of Structures and Obstruction	l.s	1	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
802(2)	Surplus Common Excavation	Cu.m	2565	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
804(2)a	Embankment from Borrow – Common Soil	Cu.m	1543	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
PART D	REINFORCED CONCRETE				
900(1)i	Structural Concrete – Class A, 28 days	Cu.m	457.56	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
902(1)a1	Reinforcing Steel (Deformed)- Grade 40	Kg.	30178	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
PART L	FLOOD AND RIVER CONTROL AND DRAINAGE				
PART L-A	EARTHWORK				

1700(1)	Clearing and Grubbing	Sq.m	1350	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
1700(3)a2	Individual Removal of Trees – 301 mm-500 mm dia.	Ea.	25	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
1701(1)	Unsuitable Excavation	Cu.m	20823	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
1702(1)a	Structure Excavation - Common Soil	Cu.m	805	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
1702(4)b	Shoring, Cribbing and Drain Excavation - Cribbing/Cofferdamming	l.s	1	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
PART L - B	BANK AND SLOPE PROTECTION WORKS				
1712(1)	Concrete Slope Protection	Cu.m	1189	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
1717(2)a1	Sheet Piles - Steel, Slope Protection	m.	14303.88	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
VOLUME II					
PART D	SUBBASE AND BASE COURSE				
200(1)	Aggregate Subbase Course	Cu.m	708	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
PART E	SURFACE COURSES				
311(1)c1	Portland Cement Concrete Pavement (Unreinforced) – 0.23m thick, 14 days	sq.m	3538.50	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____



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TO:

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(11)	Provision of Furniture/Fixtures, Equipment & Appliances for the Field Office for the Engineer	I.s	1	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
A.1.1(8)	Provision of Field Office for the Engineer (Rental Basis)	Mo.	8.47	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
A.1.2(4)	Provision of 4x2 Pickup Type Service Vehicle for the Engineer on (Rental Basis)	Veh-Mo.	8.47	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
A.1.2(6)	Operation and Maintenance of 4x2 Pickup Type Service Vehicle for the Engineer	Veh-Mo.	8.47	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
A.1.4(1)	Provision of Progress Photographs	Mo.	8.47	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
PART B	OTHER GENERAL REQUIREMENTS				
B.5(1)	Project Billboard / Signboard	Ea.	3	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
B.7(1)	Occupational Safety and Health	I.s	1	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
B.9(1)	Mobilization / Demobilization	I.s	1	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
VOLUME III					
PART C	EARTHWORK				

801 (1)	Removal of Structures and Obstruction	l.s	1	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
802(2)	Surplus Common Excavation	Cu.m	1309	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
804(2)a	Embankment from Borrow – Common Soil	Cu.m	1021	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
PART D	REINFORCED CONCRETE				
900(1)i	Structural Concrete – Class A, 28 days	Cu.m	272.70	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
902(1)a1	Reinforcing Steel (Deformed)- Grade 40	Kg.	15457.63	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
PART L	FLOOD AND RIVER CONTROL AND DRAINAGE				
PART L-A	EARTHWORK				
1700(1)	Clearing and Grubbing	Sq.m	1644.30	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
1700(3)a2	Individual Removal of Trees – 301 mm-500 mm dia.	Ea.	10	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
1701(1)	Unsuitable Excavation	Cu.m	20823	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
1702(4)b	Shoring, Cribbing and Drain Excavation - Cribbing/ Cofferdamming	l.s	1	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
PART L - B	BANK AND SLOPE PROTECTION WORKS				
1717(2)a1	Sheet Piles - Steel, Slope Protection	m.	19314	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
VOLUME II					



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PART D	SUBBASE AND BASE COURSE				
200(1)	Aggregate Subbase Course	Cu.m	530.70	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
PART E	SURFACE COURSES				
311(1)c1	Portland Cement Concrete Pavement (Unreinforced) – 0.23m thick, 14 days	sq.m	2806	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____

25CG0217

➤ CHANGE IN EQUIPMENT

FROM:

Description	Capacity	Required Units
Lowbed Trailer with Prime Mover (25 mt)		1
Backhoe with Breaker	0.80m ³ / 1.04yd ³	1
Cargo Truck	9-10 mt	1
Crawler Crane	36-40mt	1
Deck Barge, Non-Propelled	35.5m x 9.85m x 3.05m	1
Dump Truck	12 yd ³	2
Motorized Boat		1
Motorized Road Grader		1
Payloader	1.50m ³ / 1.95yd ³	1
Tandem Steel Roller	6.50 mt	1
Vibratory Roller	10mt	1
Vibro Hammer	60 ton	1
Water Truck/Pump	16000L	1

TO:

Description	Capacity	Required Units
Lowbed Trailer with Prime Mover (25 mt)		1
Backhoe with Breaker	0.80m ³ / 1.04yd ³	1
Cargo Truck	9-10 mt	1
Crawler Crane	36-40mt	1
Deck Barge, Non-Propelled	35.5m x 9.85m x 3.05m	1
Dump Truck	12 yd ³	1
Motorized Boat		2
Motorized Road Grader		1
Payloader	1.50m ³ / 1.95yd ³	1
Tandem Steel Roller	6.50 mt	1
Vibratory Roller	10mt	1
Vibro Hammer	60 ton	1
Water Truck/Pump	16000L	1



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➤ **CHANGE IN QUANTITIES**

FROM:

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(11)	Provision of Furniture/Fixtures, Equipment & Appliances for the Field Office for the Engineer	l.s	1	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
A.1.1(8)	Provision of Field Office for the Engineer (Rental Basis)	Mo.	11.04	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
A.1.2(4)	Provision of 4x2 Pickup Type Service Vehicle for the Engineer on (Rental Basis)	Veh-Mo.	11.04	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
A.1.2(6)	Operation and Maintenance of 4x2 Pickup Type Service Vehicle for the Engineer	Veh-Mo.	11.04	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
A.1.4(1)	Provision of Progress Photographs	Mo.	11.04	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
PART B	OTHER GENERAL REQUIREMENTS				
B.5(1)	Project Billboard / Signboard	Ea.	3	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
B.7(1)	Occupational Safety and Health	l.s	1	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
B.8(1)	Traffic Management ***Layout 7 (Case 1)***	Mo.	11.04	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
B.9(1)	Mobilization / Demobilization	l.s	1	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
VOLUME III					

PART L	FLOOD AND RIVER CONTROL AND DRAINAGE				
PART L-A	EARTHWORK				
1704(1)b	Embankment – From borrow ***Site III***	Cu. m	437.90	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
PART L - B	BANK AND SLOPE PROTECTION WORKS				
1717(2)a1	Sheet Piles - Steel, Slope Protection	m.	9024	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
1717(2)a1	Sheet Piles - Steel, Slope Protection ***Site III***	m.	11856	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
VOLUME II					
PART C	EARTHWORK				
101(3)b3	Removal of Actual Structures / Obstruction – 0.23m thick, PCCP (unreinforced)	Sq.m	822.80	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
101(6)	Removal of Structures and Obstruction - Concrete	Cu. m	164.10	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
104(2)a	Embankment from borrow – Common Soil	Cu. m	989.90	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
PART D	SUBBASE AND BASE COURSE				
200(1)	Aggregate Subbase Course	Cu. m	454.70	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
210(1)	Crack and Seat	Sq.m	460	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
PART E	SURFACE COURSES				
311(1)c1	Portland Cement Concrete Pavement (Unreinforced) – 0.23m thick, 14 days	sq.m	2218.50	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____



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PART F	BRIDGE CONSTRUCTION				
404(1)a	Reinforcing Steel- Grade 40	kg.	4555.85	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
404(1)a	Reinforcing Steel- Grade 40 ***Site III***	kg.	4641.71	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
405(1)a3	Structural Concrete – 20.68MPa, Class A, 28 days	Cu. m	109.12	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
405(1)a3	Structural Concrete – 20.68MPa, Class A, 28 days ***Site III***	Cu. m	118.56	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____

TO:

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(11)	Provision of Furniture/Fixtures, Equipment & Appliances for the Field Office for the Engineer	l.s	1	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
A.1.1(8)	Provision of Field Office for the Engineer (Rental Basis)	Mo.	11.04	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
A.1.2(4)	Provision of 4x2 Pickup Type Service Vehicle for the Engineer on (Rental Basis)	Veh-Mo.	11.04	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
A.1.2(6)	Operation and Maintenance of 4x2 Pickup Type Service Vehicle for the Engineer	Veh-Mo.	11.04	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
A.1.4(1)	Provision of Progress Photographs	Mo.	11.04	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
PART B	OTHER GENERAL REQUIREMENTS				
B.5(1)	Project Billboard / Signboard	Ea.	3	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
B.7(1)	Occupational Safety and Health	l.s	1	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
B.8(1)	Traffic Management ***Layout 7 (Case 1)***	Mo.	11.04	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
B.9(1)	Mobilization / Demobilization	l.s	1	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
VOLUME III					
PART L	FLOOD AND RIVER CONTROL AND DRAINAGE				



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PART L-A	EARTHWORK				
1704(1)b	Embankment – From borrow ***Site I***	Cu. m	944.90	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
1704(1)b	Embankment – From borrow ***Site II***	Cu. m	168.60	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
PART L - B	BANK AND SLOPE PROTECTION WORKS				
1717(2)a1	Sheet Piles - Steel, Slope Protection ***Site I***	m.	13536	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
1717(2)a1	Sheet Piles - Steel, Slope Protection ***Site II***	m.	7560	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
VOLUME II					
PART C	EARTHWORK				
101(3)b3	Removal of Actual Structures / Obstruction – 0.23m thick, PCCP (unreinforced) ***Site I)	Sq.m	1303.30	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
101(6)	Removal of Structures and Obstruction – Concrete ***Site I***	Cu. m	52.10	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
PART D	SUBBASE AND BASE COURSE				
200(1)	Aggregate Subbase Course ***Site I***	Cu. m	600.90	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
210(1)	Crack and Seat ***Site I***	Sq.m	500	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
PART E	SURFACE COURSES				
311(1)c1	Portland Cement Concrete Pavement (Unreinforced) – 0.23m thick, 14 days ***Site I***	sq.m	2712.10	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____

PART F	BRIDGE CONSTRUCTION				
404(1)a	Reinforcing Steel- Grade 40 ***Site I***	kg.	4555.85	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
404(1)a	Reinforcing Steel- Grade 40 ***Site II***	kg.	2009.20	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
405(1)a3	Structural Concrete – 20.68MPa, Class A, 28 days ***Site I***	Cu. m	109.12	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____
405(1)a3	Structural Concrete – 20.68MPa, Class A, 28 days ***Site II***	Cu. m	50.40	In words: _____ In figures: _____ Php _____	In words: _____ In figures: _____ Php _____

This Supplemental Bulletin shall form an integral part of the said Bidding Documents.

Please be guided accordingly.

NOEL G. CANLAS
BAC Chairperson

NOTED:

ALMER C. MIRANDA
District Engineer