



BIDS AND AWARDS COMMITTEE
Supplemental Bid Bulletin No. 01 s. 2025

**IMPROVEMENT OF NIA REGION IVB MATERIAL TESTING
LABORATORY (SUPPLY, DELIVERY, INSTALLATION OF
MATERIAL TESTING EQUIPMENT)**

PhilGEPs Reference Number: 11646782

This Supplemental Bid Bulletin No. 1 s. 2025 is issued to modify or amend the item in the Bid Documents. This shall form an integral part of the Bid Documents.

REFERENCE	AMENDMENT/CHANGE/ CLARIFICATION
Section I. Invitation to Bid 2. The NIA MIMAROPA Regional Office now invites bids for the above Procurement Project. Delivery of the Goods is required within One Hundred Twenty (120) Calendar Days. Bidders should have completed, within two (2) years from the date of submission and receipt of bids, a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II (Instructions to Bidders). 5. A complete set of Bidding Documents may be acquired by interested bidders on January 8 – 28, 2025; 10:00AM from given address and websites below and upon presentation of Letter of Intent, valid ID issued by the government, Special Power of Attorney for authorized representative, and upon payment of non-refundable fee for the Bidding Documents, in the amount of Ten Thousand Pesos (Php.10,000.00). The Procuring Entity shall allow the bidder to present its proof of payment for the fees in person, by facsimile, or through electronic means.	Section I. Invitation to Bid 2. The NIA MIMAROPA Regional Office now invites bids for the above Procurement Project. Delivery of the Goods is required within One Hundred Twenty (120) Calendar Days. Bidders should have completed, within seven (7) years from the date of submission and receipt of bids, a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II (Instructions to Bidders). 5. A complete set of Bidding Documents may be acquired by interested bidders on January 8 – 28, 2025; 10:00AM from given address and websites below and upon presentation of Letter of Intent, valid ID issued by the government, Special Power of Attorney for authorized representative, Certificate of Site Inspection (conducted by supplier/authorized representative with NIA personnel and duly signed by the Regional Manager or duly authorized representative) , and upon payment of non-refundable fee for the Bidding Documents, in the amount of Ten Thousand Pesos (Php.10,000.00). The Procuring Entity shall allow the bidder to present its proof of payment for the fees in person, by facsimile, or through electronic means.





REFERENCE	AMENDMENT/CHANGE/ CLARIFICATION
Section II. Instructions to Bidders 5. Eligible Bidders 5.3.a. For the procurement of Expendable Supplies : The Bidder must have completed a single contract that is similar to this Project, equivalent to at least twenty-five percent (25%) of the ABC . 10.2. The Bidder's SLCC as indicated in ITB Clause 5.3 should have been completed within two (2) years prior to the deadline for the submission and receipt of bids.	Section II. Instructions to Bidders 5. Eligible Bidders 5.3.a. For the procurement of Non-expendable Supplies and Services : The Bidder must have completed a single contract that is similar to this Project, equivalent to at least fifty percent (50%) of the ABC . 10.2. The Bidder's SLCC as indicated in ITB Clause 5.3 should have been completed within seven (7) years prior to the deadline for the submission and receipt of bids.
Section VI. Schedule of Requirements Section VII. Technical Specifications	see attached Annex "A"
Section IX. Bidding Forms Statement of Single Largest Project Completed 2. Attach photocopy of Notice of Award, Notice to Proceed, a Certificate of Final Acceptance issued by the project owner other than the contractor or a final rating of at least Satisfactory in the Constructors Performance Evaluation System (CPES) .	Section IX. Bidding Forms Statement of Single Largest Project Completed 2. Attach photocopy of Notice of Award, Notice to Proceed, a Certificate of Final Acceptance issued by the project owner other than the contractor or a final rating of at least Satisfactory in the Satisfactory in the Suppliers Performance Evaluation System (SPES) . In case of contracts with the private sector, an equivalent document shall be submitted.

For guidance and information of all concerned.


LOWELL L. LOZANO
BAC Chairperson

SJSJ - OL
JUB -
LLL (PPU)
REM - OL



		REFERENCE	AMENDMENT/CHANGE/ CLARIFICATION
		IMPROVEMENT OF NIA REGION 4B MATERIAL TESTING LABORATORY (SUPPLY, DELIVERY, INSTALLATION MATERIAL TESTING EQUIPMENT)	
1	lot	CONCRETE AND RSB TESTING EQUIPMENT	
		OTHERS: - 2 unit Concrete Rebound Hammer: Impact Energy: 0.225 mkg (2.207 Joule), Casing Dimension: 320 (L) x 190 (W) x 90 (H), Measurement Range : 10 to 70 N/mm ²	- 2 unit Digital Concrete Rebound Hammer: Impact Energy: 0.225 mkg (2.207 Joule), Casing Dimension: 320 (L) x 190 (W) x 90 (H), Measurement Range : 10 to 70 N/mm ²
2	lot	SOIL TESTING EQUIPMENT	
		1 unit Laboratory Drying Oven Ambient +15 deg. to 250 deg. Celcius with LED digits display	1 unit Laboratory Drying Oven Ambient +15 deg. to 250 deg. Celcius with LED digits display atleast 150 liters capacity min. Inner Dimension: 600 mm x 500 mm x 500 mm
		1 set Glass Graduated Cylinders Measuring Tape fiber glass 100 meters stopwatch digital Digital Hygrometer 1 set Sample Splitter	1 set Glass Graduated Cylinders (10, 25, 50, 100, 250, 500, 1000ml) 1 unit Measuring Tape fiber glass 100 meters 1 unit stopwatch digital 1 unit Digital Hygrometer 1 set Sample Splitter Specifications: - Aggregate particle size up to 150mm -Adjustable openings: from 12.5mm at 12.5mm intervals -Number of pans: 2 - Atleast with minimum dimensions 720 x 464 x 745mm (w x d x h) -With Spare metal pan
		1 set Soil Testing Sieve ASTM and Sieve Shaker Brass Frame Sieve Stainless wire mesh with ASTM Certification each	1 set Soil Testing Sieve ASTM and Electromechanical Sieve Shaker Brass Frame Sieve Stainless wire mesh with ASTM Certification each. Sieve Sizes: 1 pc - BR-SS Full Height 8"x2", 3 1/2" 1 pc - BR-SS Full Height 8"x2", 3" 1 pc - BR-SS Full Height 8"x2", 2 1/2" 1 pc - BR-SS Full Height 8"x2", 2" 1 pc - BR-SS Full Height 8"x2", 1 1/2" 1 pc - BR-SS Full Height 8"x2", 1" 1 pc - BR-SS Full Height 8"x2", 3/4" 1 pc - BR-SS Full Height 8"x2", 1/2" 1 pc - BR-SS Full Height 8"x2", 3/8" 1 pc - BR-SS Full Height 8"x2", No. 4 1 pc - BR-SS Full Height 8"x2", No. 8 1 pc - BR-SS Full Height 8"x2", No. 10 1 pc - BR-SS Full Height 8"x2", No. 16 1 pc - BR-SS Full Height 8"x2", No. 30 1 pc - BR-SS Full Height 8"x2", No. 40 1 pc - BR-SS Full Height 8"x2", No. 50 1 pc - BR-SS Full Height 8"x2", No. 100 1 pc - BR-SS Full Height 8"x2", No. 200 1 pc - PAN & COVER BR-BR Full Height 8"x2"
		1 set - California Bearing Ratio (CBR) apparatus with Accessories: Specifications: CBR motorized frame CBR penetration piston Load ring 50KN capacity Dial Gauge 10x0.01 mm Dial gauge holder Power supply: 230V 1ph 50Hz 750W Dimensions: 430x380x1180 mm Weight: 98kg Includes CBR Accessories: 3 pcs Slotted Surcharge Weights (25 lbs) 3 pcs Annular Surcharge weights (25 lbs) 1 straight edge, 300mm long, steel CBR spacer disk, 5 15/16" D, with T handle Dial indicator CBR tripod attachment filter paper CBR swell plate	1 set - California Bearing Ratio (CBR) apparatus with Accessories: Specifications: CBR motorized frame CBR penetration piston Load ring 50KN capacity Dial Gauge 10x0.01 mm Dial gauge holder Power supply: 230V 1ph 50Hz 750W Dimensions: 430x380x1180 mm Weight: 98kg Includes CBR Accessories: 3 pcs Slotted Surcharge Weights (25 lbs in total) 3 pcs Annular Surcharge weights (25 lbs in total) 1 straight edge, 300mm long, steel CBR spacer disk, 5 15/16" D, with T handle Dial indicator CBR tripod attachment filter paper CBR swell plate
		**** nothing follows ****	