



Republic of the Philippines  
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS  
**ZAMBOANGA DEL NORTE 2<sup>ND</sup> DISTRICT ENGINEERING OFFICE**  
Sta. Isabel, Dipolog City, Region IX

Name of Procuring Entity: DPWH ZN 2nd District Engineering Office

Revised on:

Standard Form/Title:

Request for Quotation: **P.R. No. 25-06-118**

Date: **06/04/2025**

Office/End-User: **Maintenance Section**

TIN:

COMPANY NAME: \_\_\_\_\_

ADDRESS: \_\_\_\_\_

TEL. NO./FAX NO.: \_\_\_\_\_

Please quote your lowest price on the item(s) listed below, subject to the Terms and Conditions stated below, and submit your quotation duly signed by your representative not later than 10:00 A.M. of \_\_\_\_\_ with the return envelope attached herewith, to the BAC Secretariat for Goods, Sta. Isabel, Dipolog City.

**TERMS AND CONDITIONS:**

1. All entries must be typewritten or legibly written.
2. Delivery period within thirty (30) calendar days upon receipt of the approved funded Purchase Order (P.O.) Administrative Penalties pursuant to Sec. 69 of the Revised IRR-RA 9184 shall be imposed for non-delivery without valid reason.
3. Warranty shall be for a minimum of three (3) months for supplies & materials; one year for Equipment from date of acceptance by the end-user.
4. Price validity shall be for a period of sixty (60) calendar Days.
5. PhilGEPS Registration Certificate/Mayor's Permit/DTI shall be attached upon submission of the quotation.
6. Bidders shall submit original brochures showing certifications of the product, (If applicable)
7. Please indicate the brand for each items being offered.
8. The approved budget ceiling for this procurement is **Php997,518.50**

  
**JOSE TEOVY S. OCHOTORENA**  
BAC Chairperson

**REQUEST FOR QUOTATION**

Item No.	ITEMS & DESCRIPTIONS	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
	Instant Cold Mix 40kg/pail	293	pail		
	X-X-X--X-X-X-X-X-X-X-X-X-X-X				
Purpose:	Purchase of materials for use in the routine maintenance activities				
	Patching of Potholes along National Roads and Bridges				
	Section for the 2nd quarter CY-2025, this district.				

Brand Model: \_\_\_\_\_

Delivery Period: \_\_\_\_\_

Total Amount P -----

Warranty: \_\_\_\_\_

Price Validity: \_\_\_\_\_

After having carefully read and accepted your General Conditions, I/We quote you on the item(s) at prices above.  
If the space for Delivery Period, Warranty and Price Validity are left blank, it means that I concur with the Terms and Conditions specified by DPWH.

Printed Name/Signature/Date

**BAC - SECRETARIAT:**

Tel. No. 212 - 2538

Fax. No. (065) 212 - 2538

Tel. No./Cellphone No./E-mail Address



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**APPROVED BUDGET FOR THE CONTRACT (ABC)**

Summary of Costs

Fill out all the spaces provided. Write (N/A) if not applicable.

No.	Item	Cost
1	Actual Market Price of Product	PHP 997,518.50
2	Incidental Expenses	
	• Taxes/Customs/Duties	N/A
	• Licenses/Registration	N/A
	• Insurance	N/A
	• Storage/Freight/Hauling	N/A
	• Installation/Removal	N/A
	• Training Costs	N/A
	• Cost of Inspection	N/A
	• Others: ( Specify)	
3	Cost of Money/Adjustment for Inflation	N/A
4	Discounts ( <i>for Bulk Buying</i> )	N/A
5	Spare Parts/Maintenance Costs/Warranty	N/A
6	Adjustment for currency valuation	N/A
	( <i>if procured from a foreign country/abroad</i> )	
7	Life cycle cost	N/A
	<b>Grand Total</b>	PHP 997,518.50

Prepared by:

  
**ILDE DEXE T. ALFARO**  
Engineer III/Maintenance Section

Approved by:

  
**AMINODAN MANIRI**  
District Engineer



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Technical Specifications for **ASPHALT COLD MIX**

TECHNICAL SPECIFICATIONS	MINIMUM REQUIRED	
	MINIMUM	MAXIMUM
	<b>STABILITY REQUIREMENTS</b>	
	<b>TEST PROPERTY</b> <i>Conforming Item 308 – Bituminous Plant – Mix Surface Course, Cold - Laid</i>	
Stability N at 22.2°C	2224	-
Percent Stability Loss After Vacuum Saturation and Immersion	-	50
Aggregate Coating, (Percent)	50	-

TECHNICAL SPECIFICATIONS	MINIMUM REQUIRED Emulsified Asphalt CSS-1		
	MINIMUM	MAXIMUM	TEST METHOD
	<b>TEST ON EMULSIONS</b>		
Viscosity, Saybolt Furol at 25 °C	20	100	ASTM D244
Storage Stability test, 24-h, %	-	1	ASTM D6930
Particle charge Test	POSITIVE		ASTM D244
Sieve Test, %	-	0.1	ASTM D6933
Cement Mixing Test, %	-	2.0	ASTM D6935
	<b>*DISTILLATION</b>		
Residue, %	57	-	ASTM D244
	<b>TEST ON RESIDUE FROM DISTILLATION TEST</b>		
Penetration 77°F (25 °C) 100g, 5s mm	100	250	ASTM D5
Ductility 77°F (25 °C) 5cm/min cm	40	-	ASTM D113
Solubility in trichloroethylene %	97.50	-	ASTM D2042



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Ductility 77°F (25 °C) 5cm/min cm	40	-	ASTM D113
Solubility in trichloroethylene %	97.50	-	ASTM D2042

TECHNICAL SPECIFICATIONS	MINIMUM REQUIRED Aggregates				
	<b>Methods of Sampling and Testing</b>				
Sampling	T 2				
Random Sampling	ASTM D 3665				
Grading	T 27 and T 11, Procedure B				
Fineness Modulus	T 27				
Plasticity Index	T 89 and T 90				
Specific Gravity	T 84 or TP 77				
	<b>General Characteristics</b>				
Fine Aggregates	Passing 9.5mm (3/8 in) sieve and almost entirely passing the 4.75mm (No.4) sieve. It shall consist of natural sand, or of sand prepared from stone, or of crushed blast-furnace slag, or gravel, or combination thereof. It shall consist of hard, tough grains, free of injurious amounts of clay, loam, or other deleterious substances.				
	<b>Physical Requirements</b>				
Plasticity Index, passing 425µm sieve (No. 40)	≥ 4				
Specific Gravity	The specific gravity and absorption values are important aggregate properties that may be used in proportioning and volumetric calculations for bituminous mixtures.				
	<b>GRADING REQUIREMENTS FOR FINE AGGREGATES</b> Amount Finer Than Each Laboratory Sieve (Square Openings), Mass, %				
SIEVE SIZE	Grading No. 1	Grading No. 2	Grading No. 3	Grading No. 4	Grading No. 5
9.5mm (3/8 in)	100	-	-	100	100

**ROLLY JAY B. BACARA**  
Engineer II  
Maintenance Section