




Republic of the Philippines  
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS  
BUKIDNON 3RD  
DISTRICT ENGINEERING OFFICE  
REGIONAL OFFICE X  
Dicklum, Manolo Fortich, Bukidnon

Name of Procuring Entity	: DPWH - Bukidnon 3rd DEO	Request for Quotation (P.R. No.):	2025-02-0018
Revised on	:	Date:	March 19, 2025
Standard Form/Title	: REQUEST FOR QUOTATION	Office/End-User:	Quality Assurance Section
COMPANY NAME	:		
ADDRESS	:		
TEL. NO./FAX NO.	:	TIN :	

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 \_\_\_\_\_ in the return envelope attached, to the BAC Secretariat for Goods, DPWH - Bukidnon 3rd DEO, Dicklum, Manolo Fortich, Bukidnon.

**TERMS and CONDITIONS:**

1. All entries must be typewritten or legibly written.
2. Delivery period within **30 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; 3 years IT Equipment from date of acceptance by the end-user
4. Price validity shall be for a period of sixty (60) calendar days.
5. a) *DTI* business name/*SEC* registration of supplier, b) Latest *income* and *business tax returns duly stamped and received by the BIR* and duly validated with the tax payments made thereon, c) *Certificate of PHILGEPS* registration, d) Latest *Mayor's/Business permit* e) *PCAB License (Infra)* shall be attached upon submission of the quotation
6. Notarized Omnibus Sworn Statement shall be submitted prior to award.
7. Bidders shall submit original brochures of the product.
8. Please indicate the brand for each items being offered/Brand Indicated will be final/No Substitution.
9. The approved budget ceiling for this procurement is **P808,488.22**

  
**ISMAEL R. ALAJID**  
BAC Chairperson

ITEM NO.	ITEMS & DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	TOTAL PRICE
1.	<b>Florence Boiling Flask</b> (50mL capacity, Florence Boiling Flask or wide-mount flat-bottom Soxhlet extraction flask, 45mm (13/4 in.) dia. By 60mm (23/8 in.) high.)	2	pc.		
2.	<b>Distillation Apparatus for Emulsified Asphalt (Residue and Oil Distillate)</b>	1	unit		
	Aluminum-Alloy Distillation pot and Heat Source (Conforms to AASHTO T 59 Section 6 or has the following specifications: 240mm (9 1/2 in.) height; 95mm (3 3/4 in.) inside dia.; one 121-mm (4 3/4 in.) inside dia. Ring burner having holes on the inner periphery and having 3 spacers to ensure centering of the burner around the distillation pot, Pot dimensions conform to AASHTO T 59 Section 6 Figure 3. With stand setup to hold the distillation pot and heat source in place with LPG Gas Tank, Tank Regulator and Hose for the burner.				
	Connection Apparatus (Glass connecting tube, tin shield, and water-cooled glass condenser of the West or Liebig type with a borosilicate glass or metal jacket and a suitable adapter between the condenser and a 100-mL graduated cylinder, dimensions conform to AASHTO T 59 Section 6 Figure 4. With rubber tubings for the condenser inlet and outlet. With adapter to connect the rubber tubing to the faucet.)				
	Graduated Cylinder (100-mL capacity with graduation intervals of 1.0 mL, Class A, precision grade, borosilicate glass.)				
	Thermometers (Range = -2 to 300°C; liquid-in-glass total immersion thermometer, subdivisions & max. scale error of 1°C & conforms to ASTM E1 or ASTM E2251 [thermometer with an extended stem of 305mm (12 in.) that conforms to the range & subdivision requirements of ASTM E1 is permitted] or platinum resistance thermometer (PRT) with a probe which conforms to ASTM E1137/E1137M, have a 3 or 4-wire connection configuration, overall sheath length shall be ≥50mm (2 in.) greater than the immersion depth, accuracy within 1.0°C (2.0 °F); for materials that distill at lower temperature ranges, the range of the thermometers shall include the range of temperature expected to be encountered during the distillation.)				
	Bunsen Burner (With LPG Gas Tank, Tank Regulator and Hose)				
	Support Stands (Heavy cast Iron base, acid or Corrosion resistant base and rod)				

ITEM NO.	ITEMS & DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	TOTAL PRICE
	Support Ring (Acid or corrosion resistant)				
	Condenser Clamp (Acid or corrosion resistant)				
	Stirring Rod (Glass or metal rod for stirring the sample)				
	***** Nothing as Follows *****				
	<b>TOTAL AMOUNT</b>				

Note: The awarding for this RFQ will be on lump-sum basis. Prospective Suppliers must quote for all of the items. Otherwise they will be subjected for disqualification.

**Purpose :** FOR USE IN THE OPERATION AT MATERIAL TESTING LABORATORY OF QUALITY ASSURANCE SECTION (1ST QUARTER CY 2025)

Brand and Model : \_\_\_\_\_ Warranty : \_\_\_\_\_  
 Delivery Period/Term : \_\_\_\_\_ Price Validity : \_\_\_\_\_

After having carefully read and accepted your General Conditions, I/We quote you on the item(s) at prices note 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.

BAC-Secretariat:

Tel. No./Fax No. 853-2204

Mobile No. 0905-035-8267

email: pru.buk3deo@gmail.com

\_\_\_\_\_  
 Printed Name/Signature/Date

\_\_\_\_\_  
 Tel. No./Mobile No./E-mail Address