



Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
ILOCOS NORTE 2ND DISTRICT ENGINEERING OFFICE
San Nicolas, Ilocos Norte , Region I

Name of the Procuring Entity: **DPWH-IN 2nd DEO** Request for Quotation: **AB-2024-0035**
(P.R. No.) **2024-07-0050 dated 07-31-2024**

Revised on: _____

Title: **Supply and Delivery of Kinematic Viscometer for use at Quality Assurance Section, DPWH INSDEO**

Office/End-User: _____

COMPANY NAME: _____
ADDRESS: _____
TEL NO./FAX NO.: _____ **TIN NO.** _____

Please quote your lowest price on the item(s) listed below, subject to the Terms and Conditions stated below and submit your **sealed bid quotation envelope** duly signed by your representative not later than **10 A.M. of August 6, 2024** in the return envelope attached herewith, to the BAC Chairperson-DPWH Ilocos Norte Second District Engineering Office San Nicolas, Ilocos Norte.

TERMS and CONDITIONS:

1. All entries must be typewritten or legibly written.
2. Delivery period within Sixty (60) calendar days upon receipt of the approved funded Purchase (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 warranty for Equipment; 1 year IT Equipment from date of acceptance by the end-user.
4. Price validity shall be for a period for a period of sixty (60) calendar days.
5. Mayor's Permit/ Business Permit, PHILGEPS Registration Certificate, Omnibus Sworn Statement 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 **P 1,000,000.00**


WILLIAM V. LUCERO
BAC Chairperson

Item No.	Item Description	QTY	UNIT	UNIT PRICE	TOTAL PRICE
1	Constant Temperature Bath, 150°C, 220V 50/60 Hz	1	UNIT		
	Specifications:				
	-maintains accurate control required by ASTM D445 for kinematic viscosity measurements with glass capillary viscometers				
	-temp. is controlled to 0.01°C; above 100°C temperature is controlled to 0.03°C				
	-bath chamber is a cylindrical clear 17L pyrex glass vessel				
	-motor-driven stirrer for a uniform temperature throughout the bath				
	-wetted parts of the bath are made of stainless steel, glass, or PTFE				
	-bath housing if fabricated from heavy aluminum and coated with a corrosion-resistant epoxy finish				
	-top cover contains seven round holes 2" (51mm) in dia.				
	-solid-state control circuit, equipped with stainless steel-encased thermistor provides proportional control of temperature				
	-two heating elements inside the bath rapidly heat the bath, medium to any temperature within the bath range.				
Whenever possible and economical suppliers should provide products that are environmentally friendly (contain maximum level of post consumer recyclable content, non-hazardous materials, extended durability and lesser negative or reduced effect on human health and the environment and/or certified by green seal) without significantly affecting the intended use of the product.				Total	

Brand and Model: _____
Delivery Period: _____

Warranty: _____
Price Validity: _____

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

Telephone #: 676-0184 c/o BAC Secretariat
ad: 2-Aug-24

PRINT NAME/SIGNATURE/DATE