

Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
REGIONAL OFFICE XII
Koronadal City

Name of Procuring Entity: DPWH Regional XII (PR No.): **PR-2024-05-111** Request for Quotation No.: **RFQ-2024-089**

Mode of Procurement: **Shopping** Date: **JUL 11 2024**

Standard Form/Title: **REQUEST FOR QUOTATION** Office/End-User: Planning and Design Division

Company Name: _____

Address: _____

Tel. No. / FAX No.: _____ TIN No.: _____ PhilGEPS Reg. No.: _____

Please quote your lowest price on the item (s) listed below, subject to the Terms and Conditions stated below and submit your quotation or your duly authorized representative not later than 10:00 AM of **JUL 18 2024** In the return envelope attached herewith, to the BAC Secretariat, DPWH Region XII Compound, Cor. Alunan Avenue, Mabini St., Koronadal City

TERMS and CONDITIONS:

- All entries must be typewritten or legibly written.
- Delivery period within 15 calendar days upon receipt of the approved funded Purchase Order (P.O.). Administrative penalties pursuant to Sec. 69 of the Revised IRR of RA 9184 shall be imposed for non-delivery without valid reasons.
- Warranty shall be for a minimum of three (3) months for supplies & materials; one (1) year for equipment from date of acceptance by end-user.
- Price validity shall be for a period of sixty (60) calendar days.
- The Bidder shall attached upon the submission of the quotation the following:
 - PhilGEPS Registration Certificate**
 - Mayor's/Business permit**
- Bidders shall submit original brochures showing certifications of the product, if applicable.
- Please indicate the brand for each items being offered.
- The approved budget ceiling for this procurement is **Php 246,457.00**

ZARKHAN P. MANSUNGAYAN, JD, SCL
Chief Administrative Division
BAC Chairperson

[Signature]
ATTY. JAMARA A. MACADATO
Attorney V
Chief, Legal Division

Item No.	ITEMS & DESCRIPTION	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
	PR-2024-05-111				
1	Wheel Meter	1	pc		
	Measuring range: 0-99999.9 m/ft				
	Wheel Diameter: 159mm / 318mm				
	Circle Range: 500mm / 1000mm				
	Accuracy: 0.5%				
	Display Resolution: 0.1m / 0.3 ft				
	Large digital display screen, backlight system shows datas clearly and accurate				
	Light weight, retractable aluminum handle, easy to carry				
	Expansion Length: 1050mm Retracted Length: 620mm				
	Flexible and durable ABS wheel with TPR thick tire				
	With starting point arrow and kickstand supports				
	2xAA batteries are included				
	Packing: Rainproof carrying bag with color box				
2	Measuring Tape	2	pc		
	Double sided printing reads in feet and metric, measures up to 330 feet (100 meters)				
	Fiber Glass tape blade is made of PVC fiberglass with reliable strenght and flexibility, not easy to stretch or fracture.				
	Double-Throat Rollers guide the blade return and prevent the tape from twisting				
	PR-2024-05-118				
	SAA Number: SR2023-10-014343				
1	Fiber Glass Measuring Tape (50m long)	2	Pcs.		
2	External Hard Drive (2TB)	5	Pcs.		
3	Portable Power Station	4	Pcs.		
	Load Power (W): 500W				
	Solar Power (W): 18V 100W				
	Output Voltage (V): 220-230V				
	Work Time (h): 24 Hours				
	Battery: Lithium battery 12000mAh				
	AC Input Voltage: 220V-240V				
	DC Output: 4 ports:12V/8A (10A MAX)				
	USB Output: 4 ports: 5V/6.2A				
	LED Light: 1W, Max 3W				

PR-2024-05- 131						
SAA Number: SR2023-10-014161						
1	Digital Wheel Meter			10	Pcs.	
	Details: measuring capacity: 9,999.9m					
	reading: 1 cm					
	tolerance: < 0.02%					
	wheel diameter: 318.5mm (=1m circumference)					
	Foldable Handle					
	With digital display and memory					
	With metric and inch dual system					
	With stand					
2	Steel Measuring Tape			11	Pcs.	
	Details: 10 meter					
	Versatile Hook					
	High degree of straightness for more convenience					
	Accurate and Clear Scale					
	With "True Zero" scale for ensured accurate measurement results					
	With rubber coating for impact resistance to the tape measure, and comfortability					
3	Laser Range Finder			1	Pc.	
	Details: Laser diode: 635nm, < 1mw					
	Measurement range: 0.15 - 40.00 m					
	Measurement time, typical: < 0.5 s					
	Laser class: 2					
	Measurement accuracy, typical ± 2.0 mm* (plus use-dependent deviation)					
	Measurement time, max.: 4 s					
	Power supply: 2 x 1.5 V LR03 (AAA)					
	Automatic deactivation: 5 min					
	Laser colour: Red					
	Measuring range, up to: 40 m					
4	Scientific Calculator			10	Pcs.	
	Details: Non Programmable					
	Number of Functions: 417					
	Natural textbook display Display expression same as textbook					
	10+2 digits 10-digit mantissa + 2-digit exponential display					
	Dot matrix display High-resolution screen provides beautiful looking graphs every time					
	Purpose: For use in Plannig and Design Division, DPWH Regional Office XII, Koronadal City					
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						
Brand and Model: _____ Warranty Period: _____						
Delivery Period: _____ Price Validity: _____						
After having carefully read and accepted your General Conditions, I/We quote you on the item/s at prices quote above. If the space of Delivery Period, Warranty Period and Price Validity are left blanks, it means that I concur with the Terms and Conditions specified by DPWH.						
Tel. No. : (083)228-3908/09700410612						
email address: dpwhr12.procurement@gmail.com						
Regional Procurement Unit/BAC Secretariat, DPWH Region XII						
Printed Name / Signature / Date						