Standard Form Number: SF-GOOD-60
Revised on: May 24, 2004
Standard Form Title: ***Request for Quotation***

Date: August 26, 2026
Quotation No.: 0040

Company Name: _____
Address _____

Please quote your lowest price on the item/s listed below, subject to the Terms and Conditions on the last page, stating the shortest time of delivery and submit your quotation duly signed by your representative not later than the closing date on August 29, 2026 at 1:00 PM.

_____
Procurement Officer

NOTE:

1. **DELIVERY PERIOD WITHIN ___15___CALENDAR DAYS**
2. **WARRANTY SHALL BE FOR A PERIOD OF SIX(6)MONTHS FOR SUPPLIES AND MATERIALS, ONE(1) YEAR FOR EQUIPMENT, FROM DATE OF ACCEPTANCE BY THE PROCURING ENTITY**
3. **PRICE VALIDITY SHALL BE FOR A PERIOD OF _____30_____CALENDAR DAYS**
4. **PHILGEPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMISSION OF THE QUOTATION**
5. **BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCT BEING OFFERED.**

No.	ITEM & DESCRIPTION	QTY	UNIT	UNIT PRICE	TOTAL COST
1	**ULTRASONIC PORTABLE CLAMP-ON FLOW METER** (50-2500mm Transducers Sensor) *Specifications:* Measurement Principle: Ultrasonic transit time (time of flight) Power Supply: 1x Battery Rechargeable battery block 12 V/ 14Ah, VRLA-AGM Input voltage: $100...240 V AC/ 50...60 Hz / 50V Enclosure: Material: HPX high-performance synthetic resin Weight: Approx. 4.7 kg (without rechargeable blocks and hoop guards) Protection: IP68 closed / IP67 with open enclosure cover Operating Temperature: 15°C..+50°C / optional-15°C..+60°C Permanent Storage Temperature: 15°C..+45°C / optional-15°C..+60°C Max. Humidity: 90%, non-condensing No. of Meas. Paths: 1 Inputs: 2 x 0/4-20 mA (active/passive) 1 x 0/4-20 mA (passive) 1 x active digital input 1 x connection socket for power adapter or alternative power supply **Outputs:** 1 x Analogue output 0…5 V/ 0…10V 1 x potential-free digital output as SPDT/bistable 1 x USB-A for read-out of measurement values Data Memory: Internal 182,398 measurement cycles Data Transmission: via plug-in USB stick via WLAN via GPRS, UMTS, LTE **Sensors:** Measurement Principle: Ultrasonic transit time (time of flight) Accuracy: Volume flow (Q): of measured value with process calibration Zero Point Drift: Absolutely zero-point stable Sensor Connection: via plug and socket	1	unit		

	NIC Clamp-On Sensor: Measurement Range: Flow velocity ±25 m/s, min. flow velocity: 0.01 m/s Protection: IP68 Operating Temperature: -30° C to +80°C, medium meas range 0°C to +80°C Storage Temperature: -30° C to +80°C (non-condensing) Cable Lengths: 7m, other lengths (max. 100m) upon request Materials: Stainless steel 1.4301 (AISI 304), PEEK, other material upon request Pipe Diameters: 50-2500 mm **NIS Pipe Sensor:** Measurement Range: Flow velocity ± 25m/s, minimum flow velocity: 0.01 m/s Protection: IP68 (front side) Operating Temperature: -20° C to +50°C Storage Temperature: -30° C to +70°C Operating Pressure: Max. 16 bar (other pressures upon request) Cable Lengths: 10m Materials: Stainless steel 1.4571 (AISI 316 Ti), carbon **Accessories:** Display/Operation: IP67-certified with outdoor tablet Power Supply: Rechargeable battery pack, nominal voltage: 12V; capacity:15 Ah, power adapter and battery charger Fastening System: Tensioning system and turnbuckles for sensor fastening Hoop guards to protect the connection sockets Suspension brackets for fastening on step irons Connector Box: For the connection of additional sensors (pressure/temperature) Pressure transmitter: UniBar E (II) screw-in sensor Wall thickness meter- for determination of pipe wall thickness ** Submit Original Brochures* ** With calibration certificate from 3rd party ISO 17205* *** One (1) year free web portal registration*				
	Note: 1. VAT Inclusive 2. Partial Delivery shall not be accepted 3. FOB, MNWD, Naga City 4. Warranty: One (1) Year				
	Documentary Requirements to submit: 1. Mayor's/Business Permit 2. PhilGEPS Registration Number / Certificate of Platinum Membership 3. Income/Business Tax Returns (for ABCs above Php 500k) *Incomplete or non-submission of the required Documentary Requirements shall be automatically disqualified* 4. Notarized Omnibus Sworn Statement *The supplier may submit NOSS on the date of accomplishing this document (RFQ) or prior to the preparation of award*				

Brand and Model : _____
Delivery Period : _____
Terms of Payment : _____
Warranty : _____
Price Validity : _____

After having carefully read and accepted your Terms and Conditions, I/We quote you on the item at prices noted above.

_____
Printed Name / Signature

_____
Tel. No. / Cell phone No.
e-mail address

_____
Date

TERMS AND CONDITIONS

1. The MNWD reserves the right to reject any price quotation which is not in accordance with its terms, standards and specifications.
2. If the prospective supplier is the exclusive distributor or sole manufacturer of the item(s) herein enumerated, the same shall attach a true copy of its validated exclusive distributor authorization or sole manufacturer's certification.
3. The prospective supplier shall also furnish with the MNWD a true copy of its registration certificate issued by the Department of Trade and Industry (DTI) and/or Securities and Exchange Commission (SEC).
4. All ordered items, unless otherwise indicated by the MNWD, must be delivered FOB METROPOLITAN NAGA WATER DISTRICT (MNWD); FREIGHT PREPAID.
5. All ordered items, unless otherwise specified, must be certified brand new, untampered, original, and as applicable, factory sealed, and the same shall be covered by a warranty clause.
6. Any item ordered rejected by the MNWD due to damage, inherent defect or inaccurate delivery shall be returned to the supplier at the expense of the same.
7. The MNWD, as a matter of policy, does not remit any form of advance or down payment. All terms of payment, while negotiable, shall be strictly based on this premise.
8. The MNWD reserves the right to cancel any order not delivered within the date specified in the issued Purchase Order.
9. As applicable and specified herein, any ordered item must satisfactorily pass the required laboratory testing before delivery, and/or pre-acceptance testing after actual delivery. Such test must be conducted in the presence of a duly designated MNWD representative. The test must conclusively determine specified performance efficiency before actual payment is made for the ordered item(s).
10. In the remittance of any payment, the MNWD deducts the following:
    a. For VAT Registered Suppliers: Supplies and Materials
       Value Added Tax (VAT) - Five Percent (5%)
       Creditable Witholding Tax - One Percent (1%)
    b. For VAT Registered Suppliers: Labor and Services
       Value Added Tax (VAT) - Five Percent (5%)
       Creditable Witholding Tax - Two Percent (2%)
    c. For Non - VAT Registered Suppliers: Supplies and Materials
       Value Added Tax (VAT) - Three Percent (3%)
       Creditable Witholding Tax - Two Percent (2%)
11. The prospective supplier must affix his/her signature in the Form signifying acceptance of the herein-stated terms and conditions.