



REQUEST FOR QUOTATION

PR No. : 0818-058

JO No. :

DATE : _____

Name of Company:

Address:

Business Permit No:

TIN No.:

Please quote your best offer for the item/s described below, subject to the Terms and Conditions provided at the dorsal portion of this Request for Quotation. Submit your quotation duly signed by you or your duly authorized representative not later than Oct. 12, 2018.

 Procurement Assistant A

After having carefully read and accepted the Terms and Conditions below, I/we submit our quotation/s for the item/s as follows:

ITEM #	ITEM DESCRIPTION	Approved Budget of the Contract	OFFER				REMARKS
			PRICE	Compliance with technical specifications			
			QTY.	UNIT PRICE	TOTAL	YES	NO
1	PORTABLE ELECTRONIC WATER METER GADGET ((HOUSING MATERIAL-BRASS, METER BODY SIZE-1/2 INCHES, CONNECTION SIZE-1/2 INCHES, CONNECTION TYPE-NPT FEMALE (SEE ATTACHED DOCUMENTS FOR MORE SPECIFICATIONS)))	Php: 180,000.00	2.00	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>

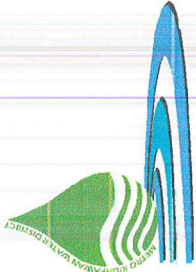
GRAND TOTAL: _____

Signature Over Printed Name: _____

Contact Number (Landline/Cellphone)/Email Address _____

TERMS AND CONDITIONS:

- The mode of payment is within six (6) months.
- Bidders shall provide correct and accurate information required in this form.
- Bidders may quote for any at all times except for one (1) lot requisition.
- Price quotation/s must be valid for a period of thirty (30) calendar days from the date of submission.
- Price quotation/s, to be dominated in Philippine peso shall include all taxes, duties and/or levies payable.
- Quotations exceeding the Approved Budget for the Contract shall be rejected.
- Award of contract shall be made to the lowest quotation (for goods and infrastructure) or, the highest rated offer (consulting services) which complies with the minimum technical specifications and other terms .
- Any interlineations, erasures or overwriting shall be valid only if they are signed or initiated by you or any of your duly authorized representative/s.
- The item/s shall be delivered within 15 10) days from receipt of Purchase Order/Job Order Contract, Notice of Award (NOA) and Notice to Proceed (NTP). The awardee shall notify two (2) days before its delivery of goods and services.
- The MKWD shall have the right to inspect and/or to test the goods to confirm their conformity to the technical specifications.
- Liquidated damages equivalent to one tenth of one percent (0.001%) of the value of the goods not delivered within the prescribed delivery period shall be imposed per day of delay. The MKWD shall rescind the contract once the cumulative amount of liquidated damages reaches ten percent (10%) of the amount of the contract, without prejudice to other courses of action and remedies open to it.



Republic of the Philippines
METRO KIDAPAWAN WATER DISTRICT
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 Website: www.metrokidapawanwd.gov.ph
"Committed to Service, Development and Self-Reliance"



ISO 9001:2015 Certified
 Cert. No. 66478

TERMS OF REFERENCE

PURPOSE	for Water Quality Facilities and Equipment		
PARTICULARS	PR <input type="checkbox"/> JO No.: <u>088-058</u>	Date:	August 28, 2018

ITEMS, SPECIFICATIONS, AND DESCRIPTIONS	
PORTABLE ELECTRONIC WATER METER GADGET	ITEM 2
SPECIFICATIONS:	SPECIFICATIONS:
1 (See attached documents for specifications)	1
2	2
3	3
4	4
ITEM 3	ITEM 4
SPECIFICATIONS:	SPECIFICATIONS:
1	1
2	2
3	3
4	4
ITEM 5	ITEM 6
SPECIFICATIONS:	SPECIFICATIONS:
1	1
2	2
3	3
4	4

Note: For more than 6 items attach separate TOR Form. For More specifications attach necessary supporting document/s.

SOURCE OF FUND	APP/PPMP Item No.: LWUA Financial Assistance
MODES AND TERMS OF PAYMENT	Account No.: <u>956</u> Payable within <u>three (3)</u> years

REQUIRED SERVICES
<input checked="" type="checkbox"/> Free Delivery <input type="checkbox"/> Free Product Demonstration <input type="checkbox"/> Free Installation Others specify: Aftersales on parts or materials.

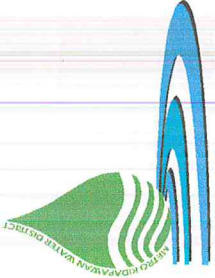
REQUIRED CERTIFICATIONS/ PERMITS	Accredited Suppliers Certification
QUALIFICATIONS	N/A

AREA OF DELIVERY	Manongol Reservoir, Kidapawan City
DATE OF DELIVERY	30 days after NOA
TIME OF DELIVERY	8:00am - 4:00pm(weekdays)

WARRANTY PERIOD	N/A
RETENTION	Amount: N/A
TAX INCLUSIVE	Duration: N/A Tax included in ABC

OTHER CONDITIONS AND CONSTRAINTS
Replacement of materials that are defective or those that do not meet the required specification or standards.

Prepared by:	Reviewed by:
<u>ENGR. CAMILLO A. TODILLA, JR.</u> Division Manager A	<u>ENGR. RAMIL A. CONDEZ, RMP, MBA</u> Department Manager A
Noted by:	Approved/Disapproved by:
<u>WILESPER LISANDRO M. ALQUEZA, CE/RMP/MBA</u> Material Standards Committee Chairman	<u>STELLA M. GONZALES MPS</u> General Manager



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OFFICE OF THE ASSISTANT GENERAL MANAGER FOR OPERATIONS

SPECIFICATIONS:

H- PORTABLE ELECTRONIC WATER METER GADGET (2)

MAIN SPECIFICATION:

Housing Material:	Brass
Meter Body Size:	½"
Connection Size:	½"
Connection Type:	NPT Female
Certificate :	Includes Certificate of Calibration of every Flow meter (good for 5 years)

FEATURES AND BENEFITS:

Accurate; Durable; 5-Year Battery Powered; 6 Digit Display - Floating Decimal; Rate of Flow; Batch & Cumulative Totals; Factory Calibrated and Field Calibratable; Add-On Output Options; FM Approved Class I, Div. I; Replaceable Internal Meter Body Parts; Choice of Gallons or Liters; Custom Programmable Display (including UOM)

APPLICATION:

Water, Vegetable Juices, Lacquer Thinner, Glucose

APPLICATION NOTES:

Unidirectional but display can be rotated 180 deg., can mount horizontally or vertically, can use for gravity feeds.

Flow Specifications

- Extended Flow Range: 100 - 150 GPM (380 - 568 LPM)*
- Accuracy (% of Reading) Factory Calibrated with Computer: ± 0.75%
- Accuracy (% of Reading) Factory Calibrated Body Only: ± 1.0%
- Repeatability (based on test conditions): ± 0.1%
- Pressure Rating: 300 PSI (21 Bar)
- Operating Temp With Local Computer: 14°F to 140°F (-10°C to 60°C)

- Operating Temp Without Local Computer or With Remote Computer: -40°F to 250°F (-40°C to 121°C) [Opt'l]
- Max Pressure Drop (at Max Flow in test conditions): 3.8 PSI
- Maximum Viscosity: 100 cps**
- Recommended Strainer Size: 35 Mesh (500 Microns)
- Max. Particle Size: .018" / .457 mm

Meter Display & Output Signal

- Display Type: Digital LCD
- Local/Remote Display: Local
- Display Function: Rate + 2 Totals (1 Resettable, 1 Cumulative)
- LCD Digits: 6
- Totalizing Display Starting Increment: 0.01
- Totalizing Resets to 0 After Reaching: 99,999,999
- Remote Output: Optional Remote Display, 4-20mA or Pulse Out
- Typical K-Factor PPG (PPL): 215 (57)
- Sensor (Pickup): Magnetic
- Battery Power: (2) 3V Lithium Battery (5 year) with battery charger
- Frequency Range: 36 - 360 Hz