



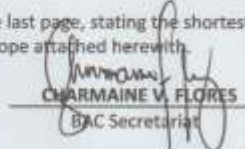
Republic of the Philippines
MURCIA WATER DISTRICT
 Municipality of Murcia
 Province of Negros Occidental
 Email add: murciawaterdistrict@gmail.com
 Tel/Fax No. (034) 458-8844

REQUEST FOR QUOTATION

P.R. No.: EOM-2023-09-103
 ABC: 150,000.00

Name of Supplier: _____
 Address: _____

Please quote your bid price on the items / listed below, subject to the General Condition on the last page, stating the shortest time of delivery and submit your quotation duly signed by your representative in the returned envelope attached herewith.


CHARMAINE V. FLORES
 BAC Secretariat

Note: 1) All entries must be legible.
 2) Service / Delivery Period within the number of days agreed upon between the supplier and the Procuring Entity.
 3) Warranty shall be for a period of _____ from date of acceptance by the procuring entity.
 4) Price validity shall be a period of at least _____ calendar days.
 5) PhilGEPs Registration Certificate shall be attached upon submission of the Quotation, if applicable.
 6) Bidders shall submit Original Brochures showing certification of the product being offered (optional).
 7) Mode of Delivery: Pick-up (Schedule) Freight on Board (FOB)
 8) Place of Delivery: **MURCIA WATER DISTRICT ADMIN BUILDING**
 9) Delivery Period: **within 15 days upon P.O receipt**
 10) Terms of Payment: **within 30 days after delivery**
 11) All items are subject to 6% VAT.

Item No.	Unit	Item and Description	Quantity	Unit Price	Total Amount
1	unit	LEAK PEN Dimensions (Ø x L) 18 x 180 mm Housing Material Stainless Steel, PVC Weight 160 +/- 5g SURROUNDINGS Operating Surroundings In - / Outdoors / Wet locations Operating Altitude Above Sea Level < 2000 m Operating Temperature -20 ... + 50 °C Storage Temperature -40 ... + 60 °C Humidity 0 ... 99 % RH Protection Rating IP 68 Pollution Degree Rating IV POWER SUPPLY Battery Type ULTIMATE LITHIUM L91 Battery Size AA Weight 1.5 V Quantity 1 PC. Battery life minimum [with new Alkaline 2500mAh Battery @ 21 °C) 10H Power on Gesture One Shake along any axis Automatic Power OFF after 2 Mins. VISUAL INDICATION	1		

Item No.	Unit	Item and Description	Quantity	Unit Price	Total Amount
		9 Red LED's For Leak Noise Level Indication 1 Blue LED For Bluetooth Communication / status indication SENSORS Acoustic Sensor Integrated compression type piezo- electric (PE) sensor Motion Sensor Integrated Digital Acceleration sensor For operation control SIGNAL PROCESSING Frequency Response 330 ... 2'100 HZ. Automatic Grid Control RADIO FREQUENCY COMMUNICATION Technology Bluetooth 4.2 Dual Mode Transmit Power Max +8.5 dBm Antenna Internal Ceramic Chip SPECIAL FEATURES Measurement and display of battery voltage at start up via LED. with relative 4 hours training conducted on-site. ***** Nothing Follows *****			

Grand Total

Amount in Words: _____


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

Printed Name / Signature

Tel. No. / Fax No.

TIN No.

Date

Canvasser/Procurement Unit:  Lady Lee M. Alintana