



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.:** ADM-2024-01-001  
**ABC:** 509,600.00

**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:  
 9) Delivery Period: **12 months**  
 10) Terms of Payment: **monthly payment**  
 11) All items are subject to 6% VAT.

Item No.	Unit	Item and Description	Quantity	Unit Price	Total Amount
1	lot	GEOGRAPHIC INFORMATION SYSTEMS (GIS) SOFTWARE > To develop a cloud hosted web based application to process geographic data.  > To provide easy and multiple user access to GIS information.  > The development and subscription service will be for a minimum period of five (5) years and this a continuation of the five-year coverage period agreement.  > This is for the subscription period covering December 1, 2023 to December 31, 2024.  > The web based GIS viewer online should provide the district with the tools.  > To visualize, analyze, and interpret spatial data for better decision-making, improved communications, and greater efficiency.  > It is also preferred that the software be developed using the later generation languages such as ReactJS and/or	1		

Item No.	Unit	Item and Description	Quantity	Unit Price	Total Amount
		<p>Node JS to enable faster access to the Internet.</p> <ul style="list-style-type: none"> <li>&gt; The software is to be loaded on the cloud.</li> <li>&gt; Ability for non-GIS staff to use the system effectively with less than four hours of training.</li> <li>&gt; To conduct QA/QC on existing GIS system being developed.</li> <li>&gt; To provide access to interactive water atlas maps from staff desktops through web browser.</li> <li>&gt; Ability to locate and view an area of interest anywhere within the water system service area.</li> <li>&gt; To provide secured access to only authorized users.</li> <li>&gt; Provision for unlimited number of simultaneous authorize users.</li> <li>&gt; Map updates are seamlessly delivered to system users without any lag time.</li> <li>&gt; To provide an extensible system that can be enhanced to provide broader functionality and adapt to future software and functionality enhancements.</li> <li>&gt; To enable direct integration with geographic data repositories, asset management information, linked image libraries, and other information associated with water system infrastructures.</li> <li>&gt; Pan, zoom in and zoom out, full extent.</li> <li>&gt; Layer Legend Display.</li> <li>&gt; Creation of Spatial Bookmark.</li> <li>&gt; Google Street View.</li> <li>&gt; Valve Isolation.</li> <li>&gt; Vicinity map that can be used to set the extent of main map, pan the main map, and display the current extent of the main map.</li> <li>&gt; Property Search. Search by parcel number, situs address, or owner name.</li> <li>&gt; Supports a wide variety of images.</li> <li>&gt; Intuitive Select Toolbar.</li> <li>&gt; Select multiple features in multiple themes.</li> </ul>			

Item No.	Unit	Item and Description	Quantity	Unit Price	Total Amount
		<ul style="list-style-type: none"> <li>&gt; Find features within a specified distance, and generate mailing labels.</li> <li>&gt; Measure area and length.</li> <li>&gt; Ability to do red lining on the map for bookmarking.</li> <li>&gt; Easily do cloud computing for business intelligence reporting.</li> <li>&gt; Display contents of the selected set in a table format.</li> <li>&gt; Print map with a title, scale, and neat line.</li> <li>&gt; Link any number of layers to unlimited number of external databases.</li> <li>&gt; Hyperlink scanned documents to features for easy retrieval.</li> <li>&gt; The consultant should be at least ISO 9001: 2015 certified for GIS Services.</li> <li>&gt; Ability for IOS devices required for field data collection.</li> <li>&gt; GIS data needs to be loaded and viewed on the cloud servers.</li> </ul> <p>***** Nothing Follows *****</p>			
<b>Grand Total</b>					

Amount in Words: \_\_\_\_\_

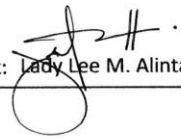
After having carefully read and accepted your General Condition. I / We quote you on the item at prices noted above.

\_\_\_\_\_  
Printed Name / Signature

\_\_\_\_\_  
Tel. No. / Fax No.

\_\_\_\_\_  
TIN No.

\_\_\_\_\_  
Date



Canvasser/Procurement Unit: Lady Lee M. Alintana