



Republic of the Philippines
Government of Ormoc City
BIDS AND AWARDS COMMITTEE
Ormoc City

SUPERDOME

P.R. No. : 240611
Quotation No. : 243141-1861
PhilGEPs No. : _____

Standard Form Title: **REQUEST FOR QUOTATION**

Please quote your lowest price on the item/s listed below, subject to the General Conditions on the last page, stating the shortest time of delivery and submit your quotation duly signed by you or your authorized representative not later than _____.

LOUCELLE MAE B. ARANETA
PROCUREMENT OFFICER

NOTE: (1) ALL ENTRIES MUST BE TYPEWRITTEN OR LEGIBLY WRITTEN.
(2) DELIVERY PERIOD WITHIN 25 C.D. UPON RECEIPT OF THE APPROVED FUNDED PURCHASE ORDER (P.O.). Administrative penalties pursuant to Sec. 69 of the Revised IRR-RA 9184 shall be for a minimum for non-delivery without valid reason.
(3) WARRANTY SHALL BE FOR A PERIOD OF THREE (3) MONTHS OF SUPPLIES & MATERIALS, ONE (1) YEAR FOR EQUIPMENT, FROM DATE

OF ACCEPTANCE BY THE END-USER. (4) PRICE VALIDITY SHALL BE FOR A PERIOD OF SIXTY (60) DAYS. (5) G-EPS REG NO., MAYOR'S PERMIT, DTI/SEC, AND FOR ABC'S ABOVE 500K - ITR & OMNIBUS SWORN STATEMENT SHALL BE ATTACHED UPON SUBMISSION (6) BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCTS IF APPLICABLE. (7) THE APPROVED BUDGET CEILING FOR THIS PROCUREMENT IS (amount indicated below)

Php 300,000.00

Activities	Schedule	
	FROM	TO
1 Issuance of Canvass	Tuesday February 13, 2024	Friday February 16, 2024
2 Submission of Canvass	Monday February 19, 2024	10:00 AM
3 Opening of Canvass	Monday February 19, 2024	2:00 PM

#	Piston	QTY	UNIT COST	TOTAL
1	Preventive Maintenance of Power Transformer	1 lot		
	Preventive Maintenance of the existing three (3) units			
	333kva distribution power transformer			
	A. Scope of Supply:			
	Supply of labor, consumable, materials, tools equipment and			
	technical expertise to conduct filtration, refill and			
	testing of the existing three (3) units distribution power			
	transformer.			
	B. Scope of Work:			
	1. Filtration of 3 units 264 liters 333kva distribution power transfor			
	2. Provision of 2 drums of Transformer insulation oil.			
	3. Provision of filtration machine.			
	4. Test			
	a. Insulation Power Factor/Oil Power Factor			
	b. Dissolved Gas Analysis			
	c. Dielectric Breakdown Voltage			
	d. Insulation Resistance			
	e. Transformer Turns Ratio			
	f. Winding Resistance			
	5. Provision of AC or portable generator with power supply of			
	220- 250v for the filtration machine and testing.			
	6. Leyeco V coordination for the disconnection			
Sub-Total >>>				

*
Brand and Model : _____ Warranty : _____
Delivery Period : _____ Price Validity : _____

After having carefully read and accepted your Conditions, I/We quote you on the item at prices noted above and hereby commit to deliver the same if adjudged to have the lowest and responsive quotation.

Business Name

Printed Name/Signature/Date

