About PhilGEPS Directory My PhilGEPS My Organization My Profile Opportunities Catalogue Pending Task | Notices | Award Notices Monday, December 3, 2018 09:49 AM » Log-out Marivic Lillo MNWD

## **Bid Notice Abstract**

Detail Tracking Report

	Request for Q	duotation (RPQ)					
Reference Number	5865003						
Procuring Entity	METROPOLITAN NAGA WATER DISTRICT						
Title	Supply of Labor and Materials of Distribut	ion Transformer at Capilihan PS (JR 18-1	1-140)				
Area of Delivery	Camarines Sur	Printable Version					
Solicitation Number:	JR 18-11-140	Status	Active				
Trade Agreement:	Implementing Rules and Regulations	Associated Components					
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)						
Classification:	Goods						
Category:	Power Generation and Distribution Machinery	Bid Supplements					
Approved Budget for the Contract:	PHP 402,875.46						
Delivery Period:	90 Day/s						
Client Agency:		Document Request List					
Contact Person:	Marivic A. Lillo Procurement Analyst A 40 J.Miranda Ave						
	Naga City Camarines Sur Philippines 4400 63-54-4721685 Ext.117 63-54-4739288 mnwdbac⊛yahoo.com	Date Published	03/12/2018				
		Last Updated / Time	03/12/2018 12:00 AM				
		Closing Date / Time	06/12/2018 5:00 PM				
Description							
Standard Form Number: SF-GC Revised on: May 24, 2004 Standard Form Title: Request for Date: December 3, 2018 Quotation No. Company Name Address Please quote your lowest price and submit your quotation duly		erms and Conditions on the last page, st an the closing date on December 6, 2018	ating the shortest time of delivery at 5:00 PM.				
Procurement Officer NOTE:							
1. COMPLETION OF WORKS WI 2. WARRANTY SHALL BE FOR A ACCEPTANCE BY THE PROCURI 3. PRICE VALIDITY SHALL BE F 4. PHILGEPS REGISTRATION CI		DAYS IBMISSION OF THE QUOTATION					
25 KVA, 480 V Distribution T     Casureco Fee including Labo     Note:     The units must be all brand.	N QTY. UNIT UNIT PRICE TOTAL COST fransformer including Lab Test certified by or and Engineering Services 1 lot new and manufactured conforming to ANS	I Standards under strict quality compliant	te to ISO 9001 and 14001				
The units should be oil immediately Voltage, BIL 95, turn 3. Each transformer shall be full 4. The core and winding of the ratio of the exciting current to the second shall be fully as the second shall be successful.	new and manufactured conforming to ANS ersed, self-cooled, double bushing, 60 Hz, ns ratio tolerance +/- with external tap chi irnished with no load manual winding taps transformers shall be designed and constr full load ampere rating as required by Elec d, fabricated and tested in strict complianc	13.2/7.62 KV Primary voltage, 240/480V anger at 2 1/2 % above and below normal volta ucted to give the minimum core loss and tric Cooperative/NEA	Secondary Voltage or 120/240 V ige shall provide the least percentage				

6. Prior to the is	ssuance of final acceptance of the unit furing the testing shall be borne by the	s, all the s	supplied materials should pass the required	field testing of	CASUREC	O II. All expenses
7. The supplier : after final accep 8. The supplier :	shall guarantee that this electrical equivalence of the project. Any defect appearmust submit an original copy of certific laboratory duly registered by DENR-E	ipment sharing within cate of lab	all be free from all defective workmanship n the aforesaid period shall be remedied b poratory analysis with dry seal showing tha pliance to RA 6969 DENR Administrative O	y the supplier at t the PCB conce	his own	expense. s less than 200m
9. The supplier of 10. The supplier 11. The cooling	must submit a clear full body picture or r must submit a clear picture of distrib class of transformer shall be Open Air	ution trans		name plate and	transform	ner code number.
13. The nameple Frequency, Volta Diagram, Name for each winding 14. Delivery Per 15. FOB MNWD,	age Rating, KVA Rating, Temperature F of Manufacturer, Installation and oper g and equipment identification number riod: Ninety (90) days , Naga City yment: Thirty (30) days one (1) year	lise in "C, ating instr	eel with information showing the following: Polarity, Percent Impedance, BIL, Total We ruction reference, The word "Transformer"	right in kg. Total	Oil in lite	ers. Connection
<ol> <li>Mayor's/Busin</li> <li>Philgeps Regis</li> </ol>	stration Number ness Tax Returns					
Brand and Mode Delivery Period : Warranty :	il :					
Price Validity : _						
After having care	efully read and accepted your Terms a	nd Conditi	ions, I/We quote you on the item at prices	noted above.		
Printed Name / S	Signature					
Tel. No. / Cell ph e-mail address		_ Date				
Line Items						
	Product/Service Name		Description	Quantity	UOM	Budget (PHP)

Created by Marivic A. Lillo
Date Created 29/11/2018

Postpone Bid Cancel Bid Back

The PhilGEPS team is not responsible for any typographical errors or misinformation presented in the system. PhilGEPS only displays information provided for by its clients, and any queries regarding the postings should be directed to the contact person/s of the concerned party.

© 2004-2018 DBM Procurement Service. All rights reserved.

Help | Contact Us | Sitemap