



BAC RESOLUTION NO. 2020-017

Re: Supply & delivery of SIEMENS FM MAG 5100W 6"
(For replacement of defective Flow Meter at Meysulao & Calizon Pump Station)
(Please see attached purchase request for item description)

WHEREAS, the Bids and Awards Committee is hereby instructed to act upon the CWD with Purchase Request No. 2020-01-009 & 012; Supply & delivery of SIEMENS FM MAG 5100W 6" (For replacement of defective Flow Meter at Meysulao & Calizon Pump Station);

WHEREAS, the members of the BAC agreed to adopt Section 52, Article XVI of RA 9184, which states the use of Shopping, a method of procurement of goods whereby the Procuring Entity simply requests for the submission of price quotations for readily available off-the-shelf goods or ordinary/regular equipment to be procured directly from suppliers of known qualifications. This method of procurement shall be employed in any of the following cases:

- a) When there is an unforeseen contingency requiring immediate purchase: *Provided, however,* that the amount shall not exceed the thresholds prescribed in Annex "H" of this IRR.
- b) Procurement of ordinary or regular office supplies and equipment not available in the Procurement Service involving an amount not exceeding the thresholds prescribed in Annex "H" of this IRR.


NOW THEREFORE, We, the members of Bids and Awards Committee, hereby RESOLVE as it is hereby RESOLVED;

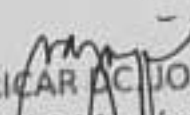
1. To recommend the use of Shopping for Purchase Request No. 2020-01-009 & 012.
2. To recommend for approval by the General Manager of the Calumpit Water District the foregoing findings;


RESOLVED, at the CWD Office, Corazon, Calumpit, Bulacan, this 20th of January 2020.



EDILBERTO P. SANTOS
BAC Vice Chairman


EMELY E. ECNEVARRIA
BAC Chairman


RONALDO D.C. TANTOCO
BAC Member


MARICAR D.C. JOAQUIN
BAC Member


ESPERANZA L. CORTEZ
BAC Member


Engr. RONNIE B. LARGADO
General Manager, Head of the Procuring Entity
Approved on 01/20/2020

PURCHASE REQUEST

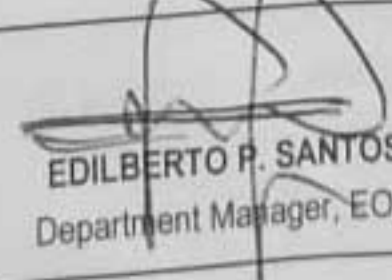
Fund Cluster:

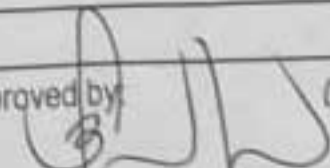
Entity Name: CALUMPIT WATER DISTRICT

Office/Section : Enngg & Operations Dept.	PR No.: <u>2020-01-009</u> Responsibility Center Code :	Date: 7-Jan-20
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Stock/ Property No.	Unit	Item Description	Quantity	Unit Cost	Total Cost
	unit	Siemens Sitrans FM MAG 5100 W Electromagnetic Flow Sensor Model: 7ME6520-4HJ12-2AA1 Meter Size: DN 150 (6 inches) Flange End Connection: ANSI B16.5, Class ANSI 150 RF Flange Material: Carbon Steel Flanges ASTM Linear Material: EPDM Electrode Material: Hatelloy C-276 Sensor with remote mounted MAG6000, Indicating Transmitter Digital, Display (Flow Rate, Totalizer) Model: 7ME6520-1AA10-1AA0 Output: 4 to 20 amp. Degree Protection: IP67 / NEMA 4X/6 Supply: 115 to 230 VAC, 50/60 Hz Complete with; Wall Mounting Kit : CAT. No. FDK: 085U1053 Electrode & Coil Cable : 10 meters, Cat. No. A5E01181647 Potting Kit for Terminal box of MAG sensor for IP 68; Cat. No.: FDK:085U0220	1	335,820.00	335,820.00
Estimated Amount					335,820.00

Purpose: For replacement of defective Flowmeter at Meysulao Riverside Pump Station.

Requested by: 
EDILBERTO P. SANTOS
 Department Manager, EOD

Approved by:  01/08/2020
Engr. RONNIE B. LARGADO
 General Manager

Signature :
 Printed Name
 Designation :

PURCHASE REQUEST

Entity Name: CALUMPIT WATER DISTRICT

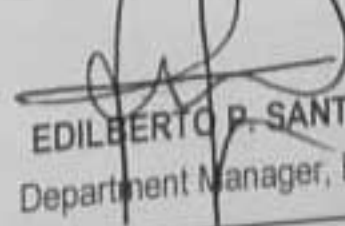
Fund Cluster:

Office/Section : Enngg & Operations Dept.	PR No.: <u>2020-01-012</u> Responsibility Center Code :	Date: Jan. 10, 2020
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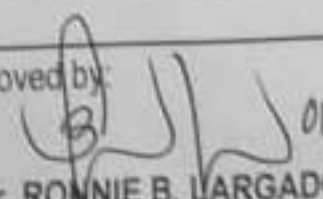
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Estimated Amount					335,820.00

Purpose: For replacement of defective Flowmeter at Calizon Pump Station.

Requested by:


EDILBERTO P. SANTOS
 Department Manager, EOD

Approved by:


Engr. RONNIE B. LARGADO
 General Manager

Signature :
Printed Name
Designation :