

SUPPLEMENTAL/ BID BULLETIN

Republic of the Philippines
Calamba Water District
Lakeview Subd, Halang, Calamba City
Tel. Nos: (049) 545-2728; 545-1614; 545-1389
Fax No: (049) 545-9752/502-7108
E-mail add: cwd_bac@yahoo.com

ADDENDUM NO. 1

19 April 2021

AMENDMENTS TO BIDDING DOCUMENTS

Under SECTION I. Item Description and Paragraph 2, SECTION II. Instruction to Bidders – Clause 5.3 and 10.2, SECTION III. Bid Data Sheet – Clause 5.3 and 20.2, SECTION VI. Schedule of Requirements, and SECTION VII. Technical Specifications – Pump Design thereof should be read as follows:

I. SECTION I. Item Description and Paragraph 2

Item No.	Item Description	Qty.	Unit	Unit Cost	Total Amount
Lot 1					
Submersible Pumps and Motor					
1	40Hp, 460 Volts, 3-Phase	1	Unit	437,228.00	437,228.00
2	30Hp, 460 Volts, 3-Phase	2	Units	369,000.00	738,000.00
3	30Hp, 230 Volts, 3-Phase	10	Units	369,000.00	3,690,000.00
4	25Hp, 230 Volts, 3-Phase	5	Units	291,200.00	1,456,000.00
5	10Hp, 230 Volts, 3-Phase	4	Units	162,140.00	648,560.00
6	7.5Hp, 230 Volts, Single Phase	1	Unit	121,000.00	121,000.00
7	3Hp, 230 Volts, Single Phase	2	Units	70,059.00	140,118.00
8	Sump Pump 5Hp, 230Volts/3Ø	3	Units	84,700.00	254,100.00
Lot 2				Total	7,485,006.00
Variable Frequency Drive					
1	40Hp with Phase Converter	3	Units	588,164.00	1,764,492.00
2	40Hp, 230 Volts, 3-Phase	6	Units	341,810.00	2,050,860.00
3	50Hp, 230 Volts, 3-Phase	2	Units	405,700.00	811,400.00
				Total	4,626,752.00
Approved Budget for the Contract				Php	12,111,758.00

- The **CALAMBA WATER DISTRICT** now invites bids for the above Procurement Project. Delivery of the Goods is required by **One (1) to Three (3) Months upon receipt of Purchase Order**. Bidders should have completed, within **one (1) to three (3) years** from the date of submission and receipt of bids, a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II (Instructions to Bidders).

II. SECTION II. Instruction to Bidders – Clause 5.3 and 10.2

5.3 Pursuant to Section 23.4.1.3 of the 2016 revised IRR of RA No.9184, the Bidder shall have an SLCC that is at least one (1) contract similar to the Project the value of which, adjusted to current prices using the PSA's CPI, must be at least equivalent to:

For procurement where the Procuring Entity has determined, after the conduct of market research, that imposition of either (a) or (b) will likely result to failure of bidding or monopoly that will defeat the purpose of public bidding; the Bidder should comply with the following requirements: *[Select either failure or monopoly of bidding based on market research conducted]*

- i. Completed at least two (2) similar contracts, the aggregate amount of which should be equivalent to at least *fifty percent (50%) in the case of non-expendable supplies and services or twenty-five percent (25%) in the case of expendable supplies* of the ABC for this Project; and
- ii. The largest of these similar contracts must be equivalent to at least half of the percentage of the ABC as required above.

10.2 The Bidder's SLCC as indicated in ITB Clause 5.3 should have been completed within **one (1) to three (3) years** prior to the deadline for the submission and receipt of bids.

III. SECTION III. Bid Data Sheet – Clause 5.3 and 20.2

5.3	<p>For this purpose, contracts similar to the Project shall be:</p> <ol style="list-style-type: none"> a. <i>Supply and Delivery of all kinds of Pumps and Motor/ all kinds of Electrical Control and VFD</i> b. completed within one (1) to three (3) years prior to the deadline for the submission and receipt of bids.
20.2	<p><i>The Lowest Calculated Bid shall submit ALL of the following post-qualification requirements:</i></p> <ol style="list-style-type: none"> 1. Photocopy of Single Largest Completed Contract or Purchase Order, which should be signed by both parties. 2. The corresponding proof of completion, which could either be: <ol style="list-style-type: none"> i. Certificate of final acceptance/completion from the bidder's client; or ii. Official receipt of sales invoice of the bidder covering the full amount of the contract 3. Present and Previous Supplier of Calamba Water District must secure a Certificate of Completion on the Delivery of Contract for Goods within Five (5) Years if applicable. 4. Latest six (6) month's income tax returns filed and paid through the BIR Electronic Filing and Payment System (eFPS) covering the period of October 2020 to March 2021 or September 2020 to February 2021. 5. Latest six (6) month's business tax returns (VAT Payments) filed and paid through the BIR Electronic Filing and Payment System (eFPS) covering the period of October 2020 to March 2021 or September 2020 to February 2021.

	<p>6. Copy of Attorney's Roll Numbers who notarized the documents including the address and telephone numbers of Notary Public if there is any.</p> <p>7. Notarized authorization to the Calamba Water District-Bid and Awards Committee, Technical Working Group for the verification of the following at the BIR Office (Regional Office) attached with photocopy of two (2) valid Identification Cards with signature of the signatory;</p> <ul style="list-style-type: none"> • Latest Income and Business Tax Return (VAT Payment) within the last six months preceding the date of bid submission, and • Payment Confirmation <p>8. Distributorship License from the Manufacturer or Manufacturer's Certification/Certificate of Dealership authorizing Supplier to be distributor of product being offered</p>
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IV. SECTION VI. Schedule of Requirements

Item Number	Description	Quantity	Units	Delivered, Weeks/Months
Lot 1				One (1) to Three (3) Months upon Receipt of Purchase Order
Submersible Pumps and Motor				
1	40Hp, 460 Volts, 3-Phase	1	Unit	
2	30Hp, 460 Volts, 3-Phase	2	Units	
3	30Hp, 230 Volts, 3-Phase	10	Units	
4	25Hp, 230 Volts, 3-Phase	5	Units	
5	10Hp, 230 Volts, 3-Phase	4	Units	
6	7.5Hp, 230 Volts, Single Phase	1	Unit	
7	3Hp, 230 Volts, Single Phase	2	Units	
8	Sump Pump 5Hp, 230Volts/3 ϕ	3	Units	
Lot 2				
Variable Frequency Drive				
1	40Hp with Phase Converter	3	Units	
2	40Hp, 230 Volts, 3-Phase	6	Units	
3	50Hp, 230 Volts, 3-Phase	2	Units	

V. SECTION VII. Technical Specifications – Pump Design

PUMP DESIGN:

1. There shall be a check valve integrally designed into the pump discharge housing.
2. The pump shall have integrated protection against up thrust load
3. The pumping down thrust shall be absorbed by the motor trust bearing.
4. Each impeller shall be fitted with a seal ring around its eye or skirt to prevent hydraulic losses.
5. A filter screen shall be included as part of the suction inlet assembly.
6. The pump shall be radial design and includes prime screw(s), fastened on the pump shaft.

7. 6" diameter pumps with LSR bearing can handle a maximum content of sand of at least 50g/m³.

For guidance and information of all concerned.


ENGR. JOSELITO A. GILLERA
BAC Chairman

Received by: _____

Date: _____

Supply and Delivery of Submersible Pumps & Motor, and Variable Frequency Drive (VFD)
(CWD 23-2021)