



Republic of the Philippines
Region I - Province of Pangasinan

Villasis Water District

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CCC # 95 * Poblacion Zone I, Villasis, 2427

EXCERPTS FROM THE MINUTES OF THE PRE-BID CONFERENCE FOR THE INFRASTRUCTURE PROJECT-EXPLORATORY DEEPWELL DRILLING, INSTALLATION OF ELECTRO-MECHANICAL EQUIPMENT AND POWER SUPPLY, CONSTRUCTION OF PUMP HOUSE AND FENCE AND PIPELAYING OF 100MM U.P.V.C. TRANSMISSION PIPELINES IN BARANGAY LIPAY, VILLASIS, PANGASINAN ON THE 10TH DAY OF JULY 2020 AT 9:25 A.M. IN THE VILLASIS WATER DISTRICT BOARDROOM.

Supplemental Bid Bulletin No. 2020-01

After considering the queries, clarifications, recommendations and suggestions, the Bids and Awards Committee (BAC) hereby decides to include, revise, amend, delete and/or adapt the following:

Item No.	Query	BAC Response
1	Is the contractor allowed to show their Allowable Range of Contract Cost (ARCC) in lieu of Single Largest Completed Contract (SLCC)?	<p>The BAC cited the provision stated under RA 9184 Section 23.4.2.4</p> <p><i>"The prospective bidder must have completed an SLCC that is similar to the contract to be bid, and whose value, adjusted to current prices using the PSA consumer price indices, must be at least fifty percent (50%) of the ABC to be bid: Provided, however, That contractors under Small A and Small B categories without similar experience on the contract to be bid may be allowed to bid if the cost of such contract is not more than the Allowable Range of Contract Cost (ARCC) of their registration based on the guidelines as prescribed by the PCAB."</i></p>
2	What is the required measurement and design for the septic tank of pump house?	<p>3m x 2m x 2m Deep, 3 Chambers, Closed and Sealed Bottom, Concrete Septic Tank.</p> <p>Exact location to be directed by the BAC-TWG.</p>

3	What is the required pipeline specification to be used for the 100mm and 150mm pipelaying works?	uPVC Pipes for Potable Water Supply, C-100 (Series 10) Eff. Length 6LM with Machine Installed Fixed Seal
4	<p>Is the procurement timeline for the drilling and pipelaying project in Lipay final?</p> <p>Particularly stated in Invitation to Bid (Bid Documents)</p> <p>No. 7 re: Advertisement on July 01-08, 2020</p> <p>No. 9 re: Submission of Bids and No. 10 re: Bid Opening on July 22, 2020</p>	<p>Typographical Error July 01-15, 2020 as corrected</p> <p>Adjust Schedule due to unavailability of some BAC members July 23, 2020 as corrected</p> <p>The BAC decided to adjust the procurement timeline of the project as attached hereto.</p>

All terms, conditions and instructions to bidders specified in the Bidding Documents inconsistent with this Bid Bulletin are hereby superseded and modified accordingly.

Please see attached document for your reference:

- Revised Procurement Timeline as of July 10, 2020
- Revised Technical Specifications as of July 10, 2020

For the information and guidance of all concerned.

Issued this Bid Supplement on the 10th day of July 2020.


RAMON FERDINAND R. ORDOÑEZ
BAC Chairperson



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Procurement Timeline

As of July 10, 2020

Infrastructure Project – Exploratory Deepwell Drilling, Installation of Electro-Mechanical Equipment and Power Supply, Construction of Pump House and Fence and Pipelaying of 100mm u.P.V.C. Transmission Pipelines in Barangay Lipay, Villasis, Pangasinan

Procurement Stage	Start Date	End Date
Advertisement:	07/01/2020	07/15/2020
Pre-bid Conference:	07/10/2020	07/10/2020
Submission of Bid:	07/23/2020	07/23/2020
Bid Evaluation:	07/24/2020	07/24/2020
Post Qualification:	07/27/2020	07/27/2020
Issuance of Notice of Awards:	07/28/2020	07/28/2020
Contract Preparation and Signing:	07/29/2020	07/29/2020
Approval by Higher Authority:	07/30/2020	07/30/2020
Notice to Proceed:	07/30/2020	07/30/2020

"Ditoy Villasis, Danum Nalinis"

D. ELECTRO-MECHANICAL LOCATION:

Lipay, Villasis, Pangasinan

SCOPE OF WORK:

- a. Submersible Pump and motor, 20 HP
- b. Variable Frequency Drive (VFD) Control
- c. Chlorinator Pump
- d. Electrical works (installation & extension of electric wires, commissioning and testing)

E. DISCHARGE LINES

1. Discharge Lines 150mm
2. 150mm Flowmeter
3. 150mm Check Valve
4. 25mm Air Release Valve
5. 150mm Butterfly Valve
6. 150mm Steel Pipe
7. 150mm Sleeve Coupling
8. 150mm Steel Flange
9. 150mm Mechanical Tee
10. Pipe Support & Concrete Base & Splash Box
11. 125mm Riser Pipe

F. PIPELAYING OF 100MM AND 150 MM DIA. U.P.V.C. PIPES

1. 6" dia. u.P.V.C. Pipes for Potable Water Supply, C-100 (Series 10) Eff. Length 6LM with Machine Installed Fixed Seal
2. 4" dia. u.P.V.C. Pipes for Potable Water Supply, C-100 (Series 10) Eff. Length 6LM with Machine Installed Fixed Seal
3. 6"x6"x4" Mechanical Coupling
4. 4" dia. Mechanical Elbow
5. 4" dia. Mechanical Tee
6. 4" dia. Mechanical Coupling
7. 3" dia. Mechanical Tee
8. 75mm Mechanical Coupling
9. 6"x4" Mechanical Reducer
10. 4"x3" Mechanical Reducer

G. PUMP HOUSE (5MX4M)

H. PERIMETER FENCE WITH STEEL GATE AND 1.5M HIGH EARTHFILL

1. Concrete Fence (plaster finish, one side)
2. Steel Gate (6m) and Accessories
3. Backfill (500sq.m.x1.8m high)