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Bid Notice Abstract

Invitation to Bid (ITB)

Reference Number 6631769
Procuring Entity PILI WATER DISTRICT
Title Supply and Delivery of Various Water Meter
Area of Delivery Camarines Sur

| | | | |
|--|---|------------------------------|---------------------|
| Solicitation Number: | 19-11-405 | Status | Pending |
| Trade Agreement: | Implementing Rules and Regulations | Associated Components | 1 |
| Procurement Mode: | Public Bidding | Bid Supplements | 0 |
| Classification: | Goods | Document Request List | 0 |
| Category: | Water Service Connection Materials/Fittings | Date Published | 12/11/2019 |
| Approved Budget for the Contract: | PHP 1,587,800.00 | Last Updated / Time | 08/11/2019 10:19 AM |
| Delivery Period: | 30 Day/s | Closing Date / Time | 19/11/2019 17:00 PM |
| Client Agency: | | | |
| Contact Person: | Rowena Agrito Mongoso BAC-Secretary Sta. Rita Agro-Industrial Estate San Jose Pili Camarines Sur Philippines 4418 63-054-4777136 63-054-4777136 piliwd@yahoo.com | | |

Description

INVITATION TO BID

The PILI WATER DISTRICT, through its BIDS AND AWARDS COMMITTEE invites suppliers/manufacturers to apply for eligibility and to bid for the following projects:

Name of Project :SUPPLY AND DELIVERY OF VARIOUS WATER METERS
 Approved Budget of the Contract : Php 1,587,800.00
 Cost of Bid Documents : Php 1,500.00
 Contract Duration : 30 CD

The Funding Source is the GOP through the Corporate Budget for 2019 approved by the board. Bids received in excess of the ABC shall be automatically rejected at bid opening. Prospective Bidders should have completed within Five (5) years from the date of submission and receipt of bids, a contract similar to the project and the contract amount should be at least fifty percent (50%) of the ABC to be bid.

Bidding will be conducted through open competitive bidding procedures using non-discretionary pass/fail criterion as specified in the Implementing Rules and Regulations (IRR) of Republic Act 9184 (RA 9184) as amended, otherwise known as the "Government Procurement Reform Act".

The schedule of activities is listed as follows:

SCHEDULE OF ACTIVITIES Supply and Delivery of Pipes and Fittings

1. Issuance and Availability of Bidding Documents
November 12, 2019 – December 2, 2019 (8:00 AM-5:00 PM, Monday-Friday)
2. Pre-Bid Conference November 18, 2019 (3:00 PM)
3. Deadline of submission and receipt of Bids December 2, 2019 (2:30 PM)
4. Opening of Bids December 2, 2019 (3:00 PM)

Bid Documents may be acquired by interested bidders from Pili Water District upon payment of a non-refundable amount as stated above and can be viewed and downloaded at PIWAD's Website (piliwaterdistrict.com)

Bidding is restricted to eligible bidders as described in ITB 5.1.

Bids must be delivered on or before the above stated scheduled dates at Pili Water District office. All bids must be accompanied by a bid security in any of the acceptable forms and in the amount stated in ITB Clause 18.1.

The PILI WATER DISTRICT reserves the right to accept or reject any bid, to annul the bidding process, and to reject all bids at any time prior to contract award, without thereby incurring any liability to the affected bidder or bidders.

For further information, please contact:

(Sgd.) ROWENA A. MONGOSO
BAC Secretary

SECTION VI Schedule of Requirements

| Item No. | Item Description | Quantity | Unit |
|----------|---|----------|------|
| 1 | Water Meter ½" 725 pcs | | |
| 2 | Water Meter 1" 10 pcs | | |
| 3 | Water Meter 2" 4 pcs | | |
| | • With complete accessories and tailpiece | | |

**Section VII Specifications
WATER METER SPECIFICATIONS**

Water Meter ½"Ø

- Class B multijet
- Nominal diameter - 1/2
- Meter type - dry type, multi-jet magnetic drive
- Meter body - copper alloy, corrosion proof with regular screw outside
- Register box ring - copper alloy
- Register assembly - magnetically driven sealed register stainless steel encapsulated, high impact tapered glass lens and abrasion resistant (Dome Type)
- Maximum working temperature - 50-55°C
- Maximum working pressure: 10-12 bars
- Standard - ISO 4064
- Maximum flowrate: 3m³/H
- Nominal flowrate: 1.5m³/H
- Transitional flowrate: 120 L/H
- Minimum flowrate: 30 L/H
- Accuracy (Q_{max}-Q_T) - ±2%
- Accuracy (Q_T-Q_{min}) - ±5%
- Length without tailpiece - 165
- With accuracy test certificate
- 1 year warranty

Water Meter 1"Ø

- Class B multijet
- Nominal diameter - 1
- Meter type - dry type, multi-jet magnetic drive
- Meter body - copper alloy, corrosion proof with regular screw outside
- Register box ring - copper alloy
- Register assembly - magnetically driven sealed register stainless steel encapsulated, high impact tapered glass lens and abrasion resistant (Dome Type)
- Maximum working temperature - 50-55°C
- Maximum working pressure: 10-12 bars
- Standard - ISO 4064
- Maximum flowrate: 7-8m³/H

- Nominal flowrate: 3.5-4m³/H
- Transitional flowrate: 278-280 L/H
- Minimum flowrate: 70-75 L/H
- Accuracy (Q_{max}-Q_T) - ±2%
- Accuracy (Q_T-Q_{min}) - ±5%
- Length without tailpiece - 260
- With accuracy test certificate
- 1 year warranty

Water Meter 2"Ø, flange type

- Nominal diameter - 2
- Register assembly - magnetically driven sealed register stainless steel encapsulated, high impact tapered encapsulated glass lens and abrasion resistant (Dome Type)
- Maximum working temperature - 60-62°C
- Maximum working pressure: 16-18 bars
- Body - cast iron, polyester coated
- With accuracy test certificate
- 1 year warranty

Pre-bid Conference

| Date | Time | Venue |
|------------|------------|--|
| 18/11/2019 | 3:00:00 PM | Pili Water District Multi-Purpose Hall Sta. Rita Agro Industrial Estate San Jose, Pili, Camarines Sur |

Created by Rowena Agrito Mongoso

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