

## SUPPLEMENTAL/ BID BULLETIN

Republic of the Philippines  
Calamba Water District  
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### ADDENDUM NO. 1

29 June 2021

### AMENDMENTS TO BIDDING DOCUMENTS

Under SECTION III. Bid Data Sheet – Clause 5.2 and 20, SECTION VI. Specifications – Material Specification (Paragraph No. 6), and Plant Specification (General - 2.2.6.1.1) thereof should be read as follows:

#### I. SECTION III. Bid Data Sheet – Clause 5.2 and 20

5.2	For this purpose, contracts similar to the Project refer to contracts which have the same major categories of work, which shall be:  <b><i>Sewerage and Septage Treatment/Disposal Plant</i></b>
20	<ol style="list-style-type: none"><li>1. Certificate of Site Inspection.</li><li>2. Present and Previous Contractor of Calamba Water District for Infrastructure must secure a Certificate of Completion with a Very Satisfactory Performance and did not incur any work Slippage.</li><li>3. Latest six (6) month's income tax returns filed and paid through the BIR Electronic Filing and Payment System (eFPS) covering the period of <b>January 2021 to June 2021 or December 2020 to May 2021.</b></li><li>4. 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 <b>January 2021 to June 2021 or December 2020 to May 2021.</b></li><li>5. <b>Copy of Certificate of Notarial Commission of the Notary Public issued by the Regional Trial Court.</b></li><li>6. Notarized authorization to Calamba Water District – Bid and Awards Committee and Technical Working Group for verification of the following at the BIR Office (Regional Office) together with the photocopy of two (2 Valid Identification Card, with signature of the authorized signatory.<ul style="list-style-type: none"><li>• Latest Income and Business Tax Return (VAT Payment) within the last six (6) months preceding the date of bid submission, and</li><li>• Payment Confirmation</li></ul></li></ol>

#### II. SECTION VI. Specifications – Material Specification (Paragraph No. 6)

The material, design, fabrication, and erection of the 60 CMD septage treatment plant shall conform to the manufacturer's specification which are derived from engineering principles, industry experiences, and the aforementioned standards specification.

All materials shall be new, previously unused, and in first class condition. Steel materials of unidentified analysis may be used provided they are tested and properly certified by a qualified testing laboratory.

Bidders must state here either "Comply" or "Not Comply" against each of the specifications stating the corresponding performance parameter of the equipment offered. Statements of "Comply" or "Not Comply" must be supported by evidence in a Bidders Bid and cross-referenced to that evidence. Evidence shall be in the form of manufacturer's un-amended sales literature, unconditional statements of specification and compliance issued by the manufacturer, samples, independent test data etc., as appropriate.

A statement that is not supported by evidence or is subsequently found to be contradicted by the evidence presented will render the Bid under evaluation liable for rejection. A statement either in the Bidders statement of compliance or the supporting evidence that is found to be false either during Bid evaluation, post-qualification or the execution of the Contract may be regarded as fraudulent and render the Bidder or supplier liable for prosecution subject to the provisions of ITB Clause 3.1(a)(ii) and/or GCC Clause 2(a)(11).

The Bidder should provide a Spare Parts Availability certification for the major equipment in the facility.

**The bidder shall submit respective Certificates of Origin for all major equipment. Specifically, the macerator, septage acceptance unit, and dewatering screw press should not be made in China.**

### III. SECTION VI. Specifications – Plant Specification (General - 2.2.6.1.1)


#### 2.2.6. Sludge Dewatering System

##### 2.2.6.1. General

2.2.6.1.1. Provide a Screw Press Type of dewatering unit or approved equal with a minimum of 7.0 m<sup>3</sup>/hr capacity. It shall be a compact and complete system to perform the separation of mixed septage from the PTU and the intermittent activated sludge wastes from the SBR System. It should consist of:

- Dewatering pumps
- Chemical dosing pipework
- Flocculation Reactor
- Sludge Dewatering unit
- Filtrate recycle system
- Integrated supports
- Pipe lines and conduits
- Electrical switchboard and control panel

For guidance and information of all concerned.

  
ENGR. JOSELITO A. GILLERA  
BAC Chairman

Received by: \_\_\_\_\_

Date: \_\_\_\_\_