

**CAVITE STATE UNIVERSITY**  
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**6=@@ C : E I 5BH-H=9G**

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**OF WORK:**

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**NOTES:**

The project should be finished for 210 calendar days.

A final inspection is a must.

Permits, necessary clearances and other government taxes should be shouldered by the contractor.

The contractor shall be responsible for training the maintenance personnel assigned to the facility. The contractor shall conduct the necessary procedures and protocols to ensure that the maintenance personnel assigned to the facility will be knowledgeable about the operation of the sewage treatment plant.

The contractor shall have a minimum of 5 years of experience in constructing sewage treatment plants and also have successfully implemented the same technology in similar projects.

The contractor shall learn the methods of construction and the kinds of materials to be used as shown in the plans and detailed drawings.

The contractor's specifications shall be considered as complementing those shown in one, although not mentioned or shown in the other, or both. In case of conflict between the two, the contractor shall be the裁决者 (arbiter) for resolution.

The contractor shall work with first class workmanship, to the fullest satisfaction of the client, and to the entire satisfaction of the

client, using suitable materials that may

be required for disposal of waste

done before

least ten

days that

the work is to be

at his expense obtain concrete core samples from the poured concrete and have same tested for compressive strength of same be taken by a competent testing authority and the conclusive strength and integrity of the concrete poured.

7. All steel reinforcing bars to be used in this construction shall consist of hot rolled steel bars with lugs on their sides to provide a grip for the concrete and the reinforcement.  
8. Reinforcing bars shall be straight and true. Reinforcing bars shall be correctly placed and secured in the concrete by tying them together at each bar intersection with ; U-shaped wire or other accessories necessary to hold the bars in the proper position. Reinforcing bars indicated in the drawings or specifications for concrete members shall be correctly placed in the drawings or specifications. Reinforcement shall be placed in formings, which will destroy the form, contractor shall furnish 2% of the required reinforcing steel. The contractor shall furnish laboratory which shall be under the supervision of the engineer.

Forming  
Formwork and shoring  
Timber shall be well dried product.  
Forming  
Forming sufficient to withstand displacement after fixing, shall be free of oil on reinforcement. Forming shall be removed only when concrete has set and arched. Forming shall be removed when concrete has set and arched. Forming must be placed under all honeycombed surfaces.

2. Supply and install metering equipment and control system. The metering equipment shall include:
    - a. Primary power connection to the distribution transformer.
    - b. Primary power connection to the distribution transformer.
    - c. Primary power connection to the distribution transformer.
    - d. Transformer bushings, crossarms, insulators, Arresters 15 kV, brackets, guy wires.
  3. Supply and install metering equipment and control system. The metering equipment shall include:
    - a. Primary power connection to the distribution transformer.
    - b. Primary power connection to the distribution transformer.
    - c. Primary power connection to the distribution transformer.
    - d. Transformer bushings, crossarms, insulators, Arresters 15 kV, brackets, guy wires.
- NOTE: Maintain 40 m horizontal distance between the two distribution transformer locations.
4. For distribution transformer 13.8kV/240v with connection to the primary lines and secondary lines.
  5. Supply and installation of metering equipment (meters) for primary lines and secondary lines.
  6. Supply and installation of programmable logic controllers (PLC) and associated hardware.
  7. The installation shall conform to the following:

or unclear points shall be referred to the electrical inspector for final decision. He shall have the power to reject any work or mlr

