



**WESTWOOD WASTEWATER PUMPING STATION STANDBY ENGINE
AND FORCEMAIN WALL INSERT REPLACEMENT**

URGENT

**PLEASE FORWARD THIS DOCUMENT TO
WHOEVER IS IN POSSESSION OF THE BID
OPPORTUNITY**

ISSUED: November 22, 2012
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**THIS ADDENDUM SHALL BE INCORPORATED
INTO THE BID OPPORTUNITY AND SHALL
FORM A PART OF THE CONTRACT
DOCUMENTS**

Template Version: A20070419

Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Bid Opportunity, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 8 of Form A: Bid may render your Bid non-responsive.

PART E – SPECIFICATIONS

Add: E3.1.2 Instead of providing the gas driven pump standby pumping system described in Section 3.2 and 3.3 below, a 600V, 60Hz, standby generator for backup power in the event of a power outage may be considered. Contractor shall determine generator sizing and feasibility to install a backup generator and disconnect switch in order to tie into the existing splitter. The transfer scheme (switching of utility disconnect and generator breakers) would be manual in the event of a power outage.

Generator shall be sized to start a 25 HP motor across the line (FVNR) with the following steady state loads already on:

- 45 kVA load from transformer
- 1 x 25 HP motor running
- 1 x 0.75 HP motor running

Contractor shall submit gen set and disconnect sizing for approval before proceeding.