

CITY OF TORRANCE, CALIFORNIA

ADDENDUM NO. 2

PROPOSAL, SPECIFICATIONS, BOND AND
AFFIDAVIT FOR THE INSTALLATION OF

SODIUM FLUORIDE CHEMICAL FEED SYSTEMS FOR THE ROBERT M.
GOLDSWORTHY DESALTER AND WELL No. 9 (FEAP# 702)
B2010-14

Please note the following changes and/or additions to the plans and specifications for the project indicated above. The bidder shall execute the certification at end of this addendum, and shall attach the addendum to the contract documents submitted with the bid.

1. **CHANGE: Technical Specifications, Item "INSTRUMENTATION"**
Page F-5, "FLOW".

1. *Add the following;*

- F. The minimum anticipated flow rate for the Well No. 9 Site is 600 GPM. Assuming a 20% safety factor for the minimum flow rate (480 gpm), then the minimum required sodium fluoride solution dosing rate would be approximately 1.3 gallons/hour, which would require a magnetic flow meter with a ~0.1" flow tube. If the vendor is not able to supply a magnetic flow meter to meet this, then a Coriolis Mass Flow meter would be an acceptable alternative.

END OF ADDENDUM NO. 2

By Order of the Public Works Director

ROBERT J. BESTE
Public Works Director

By: 
ELIZABETH OVERSTREET
Acting City Engineer

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BIDDER'S CERTIFICATION

I acknowledge receipt of the foregoing Addendum **No. 2** and accept all conditions contained therein;

Bidder

By

Date