

MUNICIPAL WATER DISTRICT OF ORANGE COUNTY

**ADDENDUM NO. 2
TO REQUEST FOR BIDS:
FOR PROCUREMENT OF
500 GALLON FUEL TRAILERS TO TRANSPORT DIESEL FUEL**

THE BIDDER SHALL EXECUTE THE CERTIFICATION AT THE END OF THIS ADDENDUM AND SHALL ATTACH THE ADDENDUM TO THE DOCUMENTS SUBMITTED WITH THE BID.

The following additions, modifications, corrections, deletions and clarifications are hereby made to the Request for Bids and Addendum No. 1 of the subject project.

All provisions of Addendum No. 2 are hereby incorporated into the Request for Bids and Addendum No. 1, and bidders shall account for all provisions pursuant to this Addendum in submitting their bid proposals. Each bidder shall include a dated and signed copy of Addendum No. 1 and Addendum No. 2 with their bid proposal.

RESPONSE TO INQUERIES

Requests for clarification of Addendum No. 1 have been received. The following is a response to Queries 12 and 13 with the appropriate MWDOC responses following:

Questions relate to the following section of Addendum #1 –

“Addendum #1 - Responses to Query 2

Vendor shall supply Fill-Rite 115/230 Volt AC fuel pump with High-Flow Meter-35 GPM Model FR311VB or equal. Vendor shall provide one (1) Honda EU2000i Ultra-Quiet Generator, or equivalent, to power the pump. Fuel pump and generator will be mounted to the trailer. Generator shall be wired via approved cables to power the trailer mounted fuel pump.”

Query 12

Vendor has suggested that the lift capability of the FR311VB is 10 feet or less. Vendor is requesting the ability to recommend an engine driven pump.

Query 13

The Honda EU2000i Ultra-Quiet Generator is not powerful enough to run the FR311VB.

Response to Queries 12 & 13

Vendor shall supply Fill-Rite 115/230 Volt AC fuel pump with High-Flow Meter-35 GPM Model FR311VB, or equivalent electric pump with a minimum suction lift of 18’ (feet) or greater. (Engine Driven Pumps will not be accepted as an alternative.) Vendor shall provide one (1) GENERAC GP3250, or equivalent, to power the pump. If Vendor is proposing an equivalent electric pump, then vendor should provide the appropriate generator necessary to power the proposed pump and Vendor shall specify final expected suction lift based on proposed pump and trailer design. The fuel pump and generator will be mounted to the trailer. Generator shall be wired via approved cables to power the trailer mounted fuel pump.

SUBMISSION DEADLINE

The submittal deadline has been extended to **Friday, May 27, 2016 at 5:00 PM** via email to Kelly Hubbard, WEROC Program Manager.

Approved by:

Kelly Hubbard
WEROC Program Manager
Municipal Water District of Orange County

Received by:

Signature

Printed Name

Date