

CITY OF ESCALON



ADDENDUM NO. 2

TO CONTRACT DOCUMENTS FOR THE 2016 WASTEWATER TREATMENT FACILITY BIOSOLIDS REMOVAL

PROJECT 2016-165

APRIL 28, 2016



OPENING BID: May 5, 2016 at 2:00 PM

CITY OF ESCALON

2060 McHenry Avenue
Escalon, CA 95320

BLACKWATER
CONSULTING ENGINEERS, INC.

4/28/2016

ADDENDUM NO. 2
FOR THE: 2016 WASTEWATER TREATMENT FACILITY
BIOLIDS REMOVAL PROJECT 2016-165
FOR BIDS DUE: MAY 5, 2016
DATE: APRIL 28, 2016

TO ALL BIDDERS:

THE FOLLOWING CHANGES AND ADDITIONS ARE HEREBY MADE PART OF THE PLANS, AND BID DOCUMENTS, AND SHALL BE USED IN PREPARATION OF THE BIDS SUBMITTED FOR THE WORK. BIDDER SHALL ACKNOWLEDGE RECEIPT OF THIS ADDENDUM IN THE PLACE PROVIDED IN THE BID DOCUMENTS.

RESPONSES TO INQUIRIES

1. *Bidder assumes that the City will retain ownership and title to materials until they are disposed of. Is this correct?*

RESPONSE: Correct.

2. *Bidder assumes that payment terms are Net30. Is this correct?*

RESPONSE: Correct.

3. *Bidder requests a 30 day notice of termination? Is this acceptable?*

RESPONSE: A 30 day notice of termination is acceptable.

4. *Bidder requests the builder risk requirement be waived/deleted? As Contractor is not building anything, it is not applicable.*

RESPONSE: The builder risk requirement can be waived.

5. *Is the Contractor required to have a water truck on site for dust control of the roads and loading operation? If yes, where is the source for water to fill the truck?*

RESPONSE: Refer to Article 27 d.(4), Section 3 Site Conditions 3.01. City hydrants can be used to supply water to fill the dust control truck. The Contractor is responsible for rental costs of a water meter from the City and for the quantity of water used based on the City water rate schedule.

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6. *The plant operations manager said he had dimensions on the area of the ponds that have biosolids to be removed. Can we get those dimensions?*

RESPONSE: The following lists the surface area for each pond:

Pond #	Type of Pond	Surface Area (ac)	Volume (MG)	Nominal Depth (ft)
1	Treatment	2.6	7.8	5
2	Treatment	1.7	3.9	7
4	Treatment	2	5.7	6
11	Percolation	1.9	6.1	8.9