

**ADDENDUM #3
TO
SPECIFICATION AND CONTRACT DOCUMENTS**

July 2, 2012

TO: ALL PLAN HOLDERS

FOR: ITB-022-2012
WWTF Clarifier Upgrades

This addendum sets forth changes and/or additional information as referenced and is hereby made a part of and should be attached to the subject Specifications and Contract Documents.

Contractor must acknowledge receipt of all addenda with proposal on the form provided herein.

The purpose of addendum #3 is to provide the answers to questions asked during the mandatory pre-bid held on Monday, June 25, 2012 and to notify of a change in the date for the last day for questions and the bid due date.

Addendum No. 1 Dated _____

Signature: _____

Addendum No. 2 Dated _____

Signature: _____

Addendum No. 3 Dated _____

Signature: _____

THIS FORM MUST BE INCLUDED WITH BID PROPOSAL

MANDATORY PRE-BID CONFERENCE – QUESTIONS AND ANSWERS

1. What's the valuation of the project?
\$250,000 was one valuation we had on it, but we have had some that were less. We are unsure of what the actual cost will be. In looking at our options, we were comparing that with brand new clarifiers.
2. What about the peak flow, wet flow?
Designed for 3 mgd (Million Gallons per Day), peaks at 7.5 mgd (Million Gallons per Day)(Design Peak is 9.0 mgd (Million Gallons per Day)
3. Is there going to be any staging to be done?
We will take one offline at a time.
4. Once it's down get it done as fast as you can?
Yes, because we will have compliance issues.
5. Who will review the drawings?
Henry Sheldon, our consultant, will review the drawings.
6. Before the drawings are prepared will there be an opportunity to dewater one of the clarifiers to take a look at the mechanism and take some field dimensions?
We have a plan to take Clarifier number 2 down sometime (scheduled and avoiding weather that would create hydraulic issue). It can only be down for one day.
7. Do you want peripheral fiberglass weirs?
Yes.
8. Specific technical questions should put in writing?
Yes, that is correct.
9. Will a bid bond be required? A Payment and Performance bond is required? **You can find that information on Page 9 section L 1.**
10. Signup sheet will be on DemandStar? **Yes, and also on our website.**
11. Are the clarifiers the same? **Yes, clarifiers are identical.**
12. What is the goal to do here? **To replace the internal workings of these units that are quite old (38 years since installation, in 1974) with newer and more efficient mechanical equipment.**

13. Do you want radial weirs? **No, it is a safety and labor intense issue. The present configuration of these units are supported from the outside walls, and will go to a center column type of support with a full Skimmer Arm that sweeps all the way around near the outside weir, very similar to the more modern Clarifiers similar to our #3 Eimco Clarifier that we have.**
14. The outside is all stainless, do we want it fiberglass?
No, that is all concrete.
15. You were talking about changing to fiberglass?
We have fiberglass weir plates, which need to stay the same. The trough itself, the whole thing is concrete.
16. These are suction type clarifiers here now, do you want to go to spiral scrapers or do you want to go back to the suction type?
Do not have a preference on any particular design just that it functions as needed.

DATE CHANGES

The deadline for receiving questions has been changed from Monday, July 2, 2012 at 4:00 PM to **Monday, July 16, 2012 at 4:00 PM.**

The deadline for receiving the sealed bids has been changed from Tuesday, July 10, 2012 at 11:00 AM to **Tuesday, July 24, 2012 at 11:00 AM.**