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## Solicitation Addendum

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Addendum No.:	2
Solicitation No.:	ITQ No. 23-R081514JH
Solicitation Title:	Southwest Water Reclamation Facility (SWWRF) Anoxic Basin and By-Pass Channel Sand and Grit Removal.
Addendum Date:	May 23, 2023
Procurement Contact:	Jeb Hayter

**ITQ No. 23-R081514JH is amended as set forth herein. Responses to questions posed by prospective bidders are provided below. This Addendum is hereby incorporated in and made a part of ITQ No. 23-R081514JH.**

**The deadline to submit all inquiries concerning interpretation, clarification or additional information pertaining to this ITQ was May 18, 2023.**

**ADD:**

### **EXHIBIT 4, SITE MAP**

Exhibit 4, Site Map. Exhibit 4 is hereby incorporated into this ITQ.

### **QUESTIONS AND RESPONSES:**

**Q1. Will mixers in the tank be removed?**

R1. No, mixers will stay in the tanks and contractor will need to clean around them.

**Q2. What is the depth of the sand and grit in the tanks?**

R2. The deepest portions of the sand and grit is approximately 12 inches in depth in the By-pass channel. The very front of the tank has a channel that slopes, this channel is approximately 8 ft at the top, 5' 4" at the bottom with a depth of approximately 5'.

**Q3. What are the dimensions of the two (2) chambers to be cleaned?**

R3. By-pass channel is 5'6" wide x 168'10" long and each side of the # 4 tank is 19'6" x 150' (x 2, side A and side B).

**Q4. Will water be allowed to be introduced during the cleaning process?**

R4. Yes, but must be kept to minimum.

**Q5. Will a machine, i.e. (Small skid steer, Toro Dingo), be allowed to be put into the larger chamber to consolidate all of the dirt and debris in one location for removal?**

R5. This is allowed but keep in mind that the mixers will still be in the tank and there is no way to drive from side A to side B. The bulk of the dirt and debris is in the sloped channel.

**Q6. Do you have an estimated amount of material, debris, sand, etc. to be removed and disposed of onsite?**

R6. Amount is unknown.

**Q7. What is the volume of grit/sediment expected to be removed?**

R7. Volume is unknown.

**Q8. Is there easy access for our work vehicles?**

R8. Yes, use roadway.

**Q9. Do we know what the liquid on top of the material to be removed will be?**

R9. Reclaimed or potable water.

**Q10. How far from the surface of the water to the top of the solids?**

R10. There is approximately 4 inches of water in the by-pass channel.

**Q11. How deep are the solids?**

R11. See response to Q2.

**Q12. Can the County pump down the liquid levels for us to access the solids?**

R12. County will remove as much liquid in the by-pass channel as possible.

**Q13. What is to be done with the material removed?**

R13. Dumped on site.

**Q14. Is there a map showing locations in aerial format?**

R14. See Exhibit 4, Site Map attached.

**Q15. Will the Anoxic basin and channel be empty of fluids?**

R15. See response to Q12.

**NOTE:**

Deleted items will be ~~struck through~~, added or modified items will be underlined. All other terms and conditions remain as stated in the ITQ.

**INSTRUCTIONS:**

Receipt of this Addendum must be acknowledged as instructed in the solicitation document. Failure to acknowledge receipt of this Addendum may result in the response being deemed non-responsive.

**END OF ADDENDUM**

**AUTHORIZED FOR RELEASE**

Addendum No. 2

ITQ No 23-R081514JH.

Southwest Water Reclamation Facility (SWWRF) Anoxic Basin and By-Pass Channel Sand and Grit Removal  
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## EXHIBIT 4, SITE MAP



- Tank # 4
- By-pass channel
- Dump pad