

May 29, 2020

REQUEST FOR QUALIFICATION (RFQ)

PROFESSIONAL SERVICES

ENGINEERING DESIGN SERVICES CSO BYPASS AND DISINFECTION

PROJECT S-466

ADDENDUM NO. # 1

All Consultants submitting under the Request for Qualification (RFQ) for the referenced procurement shall read and take note of this Addendum. The Documents for this procurement are hereby revised and/or clarified according to this Addendum.

**Acknowledgment of RFQ Addendum:** The acknowledgment attached to this Addendum is to be signed and attached with the Offeror's submittal.

Suzanne Thomas

Procurement Officer

ALCOSAN

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Consultant Acknowledgement

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Date

**May 29, 2020**  
**REQUEST FOR QUALIFICATIONS (RFQ)**  
**ENGINEERING DESIGN SERVICES CSO BYPASS AND DISINFECTION**  
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**DRAWINGS/FORMS**

1. None.

**INFORMATIONAL**

An Informational was held remotely using Micro Soft Teams for the above project on May 28, 2020 at 2:00 p.m. Attending from ALCOSAN were Doug Jackson, Kim Kennedy, Dan Lockard, Jeff Mazza, Shah Haque, Suzanne Thomas, Beth Mellinger, and Elizabeth Bowers.

**The Scope of Work for the RFQ is hereby modified:**

**1.) The general tasks listed in the Introduction - delete the last bullet point “Provisions for temporary disinfection...” in its entirety.**

The following Questions have been submitted under this procurement.

1. How is the current flow going to the existing contact tank being routed? Where is it going?
  - a. *The current secondary effluent channel’s connection to the existing contact tanks will be isolated with a new bulkhead, thus directing the flow northward to the new contact tanks & outfall that will be constructed at the north end of the plant. (Bulkhead, new contact tanks and new outfall provided via North End Expansion contract).*
2. Can the drawings be made available?
  - a. *We are not releasing the drawings at this time. We will release the Basis of Design with the RFP.*
3. Where will the dechlorination system be applied?
  - a. *The dechlorination chemical (sodium bisulfite) will be added near the end of the final pass of the contact tanks.*
4. How many teams do you intend to short list?
  - a. Three to five