



253-2017ADDENDUM 2

REPAIR OF SODIUM HYPOCHLORITE STORAGE TANK TK-J540A

URGENT

**PLEASE FORWARD THIS DOCUMENT TO
WHOEVER IS IN POSSESSION OF THE BID
OPPORTUNITY**

ISSUED: March 27, 2017
BY: Dave Carr
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**THIS ADDENDUM SHALL BE INCORPORATED
INTO THE BID OPPORTUNITY AND SHALL
FORM A PART OF THE CONTRACT
DOCUMENTS**

Template Version: A20160708

Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Bid Opportunity, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 8 of Form A: Bid may render your Bid non-responsive.

PART E – SPECIFICATIONS

Replace: E1.2 (b) to read:

(b) Re-line the tank interior with a new corrosion barrier:

- (i) abrasive blast the tank interior surface using a non-silicon based abrasive (eg. Garnet) to remove the affected barrier to substrate;**
- (ii) apply two (2) layers of 1.5 oz boron-free glass;**
- (iii) apply two (2) layers of synthetic veil using a high quality epoxy vinyl ester resin. The resin and cure system must be compatible with sodium hypochlorite concentrations up to 15% available chlorine;**
- (iv) the resin and cure system must be certified to NSF/ANSI 61: Drinking Water System Components- Health Effects by NSF International;**
- (v) post cure with dry heat in accordance with resin manufacturer's recommendations;**
- (vi) apply a resin rich flood coat complete with an air dry additive to the liner surface.**

Add: E1.2 (g) Documentation of material chemical compatibility as specified in E1.2 (b)