



ADDENDUM NUMBER TWO (2)

DATE: August 22, 2012

RE: BID NO. 2012-79 – Lift Station Well Rehabilitation Project

OWNER: CITY OF EDINBURG

TO: ALL PROPOSERS, HOLDERS OF SPECIFICATIONS, AND ALL INTERESTED PARTIES TO THE CITY OF EDINBURG

BID OPEN: 3:00 P.M. (Central Time), Monday, August 27, 2012

The following clarifications, corrections and directives shall become part of the Proposal, Contract Documents and Specifications for **BID NO. 2012-79 – Lift Station Well Rehabilitation Project**.

PRE-BID CONFERENCE MEETING: Held on August 14, 2012, 3:00pm

QUESTIONS:

1. Final Epoxy Finish thickness?
The thickness shall be 1" from the existing wall inside well.
2. What should be done to the expose steel rebar reinforcement with extensive corrosion?
Wet Well reinforcement steel shall clean and be free of any and all corrosion and or replace section with equal type of rebar. Approval is required prior to the application of structural mortar.
3. Compressive Strength of structural mortar and warranty of product used?
If concrete is used to fill voids use 4000psi with fiber mesh.

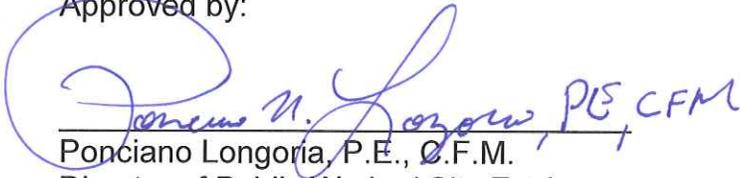
CLARIFICATION:

1. Project consist of rehabilitation wet well specifies "Structural Mortar with Microsilica & Polypropylene fibers, Plasite 4500S, or approved equal". Bidders can submit other methods to Rehabilitate Concrete Wet Wells with the submittal of Specification on the material, method of application with warranty for consideration.

Please make the necessary corrections to the Plans and Proposal, as appropriate.

PLEASE ACKNOWLEDGE RECEIPT OF THIS ADDENDUM IN THE SPACE PROVIDED IN THE BID PROPOSAL FORM.

Approved by:

Handwritten signature in blue ink, reading "Ponciano Longoria, P.E., C.F.M." with a large circular flourish on the left side.

Ponciano Longoria, P.E., C.F.M.
Director of Public Works / City Engineer

Please direct your questions regarding the preparation of the bid to Mr. Ponciano Longoria, P.E., C.F.M. at (956) 388-8210.

Handwritten signature in blue ink, reading "Lorena Fuentes".

Lorena Fuentes, Purchasing Agent