



**Addendum No. 1 ITB 2024-37
CONSTRUCTION AND INSTALLATION OF ELEVATED ALUMINUM
PLATFORMS FOR LIFT STATIONS 8, 9, AND 34**

Issued May 22, 2024

SECTION 1.0 SCHEDULE OF EVENTS - See dates adjusted below in RED

Failure to comply with this or any other paragraph of this ITB shall be sufficient reason for rejection of the Bid.

All times listed in the Schedule of Events are Eastern Standard Time (EST).

<i>Event</i>	<i>Date/Time</i>
Bid Advertisement Date	May 2, 2024
Release of Invitation to Bid	May 2, 2024
Mandatory Pre-Bid Conference	May 7, 2024 @ 10:00 A.M.
Bid Questions Due from Prospective Bidder	May 20, 2024 by 5:00 P.M.
Responses to Bid Questions Due	May 22, 2024
BIDS DUE TO BOCC	June 4 2024 @ 3:00 P.M.
Posting of Intended Award	June 11, 2024
Board Consideration of Intended Award	July 15, 2024
Posting of Notice of Award	July 16, 2024

This addendum is being posted to provide responses to the questions that were received.

**ITB 2024-37 CONSTRUCTION AND INSTALLATION OF ELEVATED ALUMINUM
PLATFORMS FOR LIFT STATION 8, 9, AND 34**

Questions due May 20, 2024 and responses to proposal questions due on or before May 28, 2024

Questions and Answers

Q1: Will 1/2" stainless steel all thread studs set in structural epoxy be accepted in place of 1/2" galvanized anchors cast in the foundations?

A1: Yes, this is acceptable. Please provide details for the structural epoxy and the depth and hole diameter for the 1/2" stainless steel threaded studs prior to beginning this item of work for review by the engineer.

Q2: Will additional time be allowed for the submittal process and fabrication of the platforms? The 120 days allowed for substantial completion seems short for the amount of work required.

A2: The County would be willing to work with the awarded vendor to adjust substantial and final completion days should it be determined to be necessary.

Q3: Will bolting the bases of the Control Panel Frames be accepted in place of welding the base plates to the framing of the platforms?

A3: Yes, this is acceptable. Please provide details at the base plate bolting prior to beginning this item of work for review by the engineer.