



Procurement Department Bid Section

February 19, 2026

ADDENDUM NUMBER: Three (3)

TITLE: 1412104046 (IFB) Acid & Caustic Pipe Replacement

PROPOSAL DUE DATE: ~~February 24, 2026~~ March 03, 2026

TIME OF RECEIPT: 12:00 PM EST

**THIS ADDENDUM IS FOR THE PURPOSE OF MAKING THE FOLLOWING CHANGES OR CLARIFICATIONS:**

- 1. Change:** The bid due date has been extended to March 03, 2026.
- 2. Addition:** JEA adds “1412104046 Addendum 3 - Additional Technical Specifications” document to this solicitation.
- 3. Addition/Clarification:**

Please note the following additions and clarifications to the BOM and project scope for both the acid and caustic piping systems:

The BOM and scope have been updated to include additional components for both systems. Attached documentation and photographs are provided for reference. The updated materials list includes quantities for valves, 90° elbows, 45° elbows, tees, and couplings. Additionally, a short run of 2” acid piping has been identified and must be included in your bid; this item is detailed in the revised BOM and scope.

Low point drains for both systems are already included in the original scope of work. The attached low point drain photograph indicates the installation locations within the piping systems and illustrates the required valve configuration.

Also attached are the acid and caustic valve specification sheets. These specifications are provided as examples. Bidders may propose the specified valves or submit equivalent products for consideration, provided they meet or exceed the listed performance and material requirements.

Detailed BOM description’s below:

Acid pipe - 1 ½” schedule 40- 316 Stainless Steel Teflon lined pipe all flanged connections.

- Pipe - 1500’
- Teflon lined plug valves. See attached valve spec. - 18 each.
- 90’s(ell) – 45 each.
- 45’s – 4 each.
- Tee’s – 6 each.

Acid pipe – 2” schedule 40- 316 Stainless Steel Teflon lined pipe all flanged connections.

- Pipe – 50’
- Teflon lined plug valves. See attached valve spec. - 1 each.
- 90’s(ell) – 2 each.

Caustic pipe - 1” Schedule 80 - Carbon Steel pipe and all fittings and valves are socket weld connections. 150 lb/B16.3 malleable iron.

- Pipe – 1500’
- Valve – 1” carbon steel A105 800lb socket weld gate valve. See attached valve spec. – 18 each.
- 90’s(ell) – 55 each.
- 45’s – 15 each.

- Tee's – 12 each.
- Couplings – 25 each.

**ACKNOWLEDGE RECEIPT OF THIS ADDENDUM ON THE PROPOSAL FORM.**