Headquarters - Procurement Department
225 North Pearl Street
Jacksonville, Florida 32202

May 21, 2026

ADDENDUM NUMBER: Three (3)

TITLE: Discharge Basin Dredging for JEA at Northside Generating Station (NGS)

JEA SOLICITATION NUMBER: 1412134647

BID DUE DATE: June 2, 2026; ~~May 12, 2026; April 21, 2026~~

TIME OF RECEIPT: 12:00 PM

TIME OF OPENING: 02:00 PM

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

Additions:

1. 1412134647 Addendum 3 Appendix A – Technical Specifications – rev3BLS.

2. 1412134647 Addendum 3 Appendix A – Drawings – Discharge Basin and Piping

Clarifications:

1. In the southwest corner of the basin that will be pumped into, the sheet piling wasn't replaced. The contractor will need to drape a liner or something to catch the majority of the silt in that area.

2. It was previously stated that material would not need to be hauled offsite. Upon further measurement of the gaps, it has been determined that roughly 3,200 cubic yards can be contained within the gaps. The remainder of the removed silt will need to be disposed of offsite. See the Addendum 3 Technical Specifications for further details.

Questions:

1. **Question:** Can JEA provide anticipated flow rates and schedule times for discharge velocity into the basin?

   Answer: When all three (3) units are running at full capacity, JEA estimates the flowrates to be: 500,600 GPM (Unit 1 – 141,000 GPM, Unit 2 – 107,300 GPM, Unit 3 – 252,300 GPM)

2. **Question:** Can JEA provide as-built drawings for the discharge pipe exiting the basin?

   Answer: Yes

3. **Question:** Can you confirm if contractors may use dewatering/sediment containment bags inside the designated discharge spoil locations to capture solids? If so, please confirm if these containment bags may remain in place after project completion.

   Answer: Need more information on bags (material made of and how long it takes to decompose).

4. **Question:** Regarding the compromised sheet pile at the far west designated discharge location, can you confirm that the contractor does not require additional shoring or stabilization given its current condition?

   Answer: Contractor will be required for shoring up the inside of the far west designated area.

5. **Question:** Is there an engineer's estimated budget available for this project?

   Answer: No

6. **Question:** Please confirm if JEA would consider accepting references for the projects with quantities of less than 10,000 cubic yards that involved a similarly complex dredging scope.

   Answer: No

7. **Question:** Please confirm when the referenced hydrographic survey of the discharge Flume Basin was completed.

   Answer: 2024

8. **Question:** Will JEA provide a unit rate of compensation for spoils or sediment over dredge in the event additional sediment has accumulated since the previous hydrographic survey?

   Answer: No. The goal of the dredge is to lower the higher spots on the current survey and reduce the overall level of material in the basin.

9. **Question:** Do you know the capacity for the discharge structures – the sections that are highlighted in yellow?

   Answer: JEA estimates that these three (3) areas can contain approximately 3,200 cubic yards. Because of this, a portion of the removed silt will need to be disposed of offsite.

10. **Question:** When is the start date and is there a deadline for completion?

    Answer: JEA expects the work to be completed by October 1, 2026.

11. **Question:** The solicitation mentions clamshell. Are there any other methods of mechanical dredging, can long reaches be utilized?

    Answer: Yes

12. **Question:** Are we expected to do any handling of the material after it's removed? Hauling off site?

    Answer: No

13. **Question:** Is there any land accessible as a staging area for hoses, pumps, pipes, etc.,

    Answer: Yes

14. Question: Has material been tested? Is it primarily sand or silt?

    Answer: No