



Procurement Department Bid Section  
Customer Center 1<sup>st</sup> Floor, Room 002  
21 W. Church Street  
Jacksonville, Florida 32202

October 21, 2020

ADDENDUM NUMBER: ONE (1)

TITLE: RFQ 100237 Northside Generating Station Ethylene Supply

QUOTE DUE DATE: October 26, 2020

TIME OF RECEIPT: 12:00 PM EST

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

1. **Question:** Which is the deadline October 26th or October 28th?

**Answer:** Responses are due on October 26, 2020 at 12:00pm, Eastern Time.

2. **Question:** The CGA on the trailer will be 1350 not 350. So, your regulator needs to have a CGA 1350 and meet the requirements of your system. Line item # 5 list tube trailer pressure. May I ask why that is needed?

**Answer:** "100237 Addendum 1 - Revised Appendix B - Bid Form" replaces "100237 Appendix B - Bid Form"

- Line 3 has been updated to "0-500 PSI pressure regulator to meet the requirements of the system"
- Line 5 has been removed.

3. **Section 1.1 Scope of Work of the Solicitation has been updated to:**

**1.1. SCOPE OF WORK**

JEA is seeking a company (the "Company") to provide Northside Generating Station Ethylene Supply for one (1) year (the "Work"). JEA is installing an impulse cleaning system as manufactured by PowerPlus Cleaning Systems to remove build up on the boiler tubes as required in the Unit 1 and 2 boilers. The system requires a maximum instantaneous flow of Ethylene at 12.3 SCFM for 250 milliseconds at 350 psi. The Ethylene shall be delivered to the JEA Northside Generating Station site at 4377 Heckscher Drive, Jacksonville, Florida 32226 in a tube trailer containing 12,000 pounds of 99.5 percent chemically pure grade Ethylene, called out in their system as EY CP200. The tube trailer will be staged on a gravel site adjacent to the product use site. The tube trailer will be connected to a 1" schedule 80 piping system by JEA. Provide a regulator to reduce the tube trailer tank pressure to the 0 - 350 psi system requirement and specify the connection size to enable JEA to connect their piping to the trailer with a flex hose. The 12,000 lbs. of Ethylene is expected to provide the necessary daily requirements for approximately 1 year. The rental of the tube trailer is therefore to be quoted for one (1) year. Additionally, the Bidders are requested to provide options pricing for each additional year, up to a five year supply. JEA will evaluate based on the one year supplier, however, may elect to execute an agreement for up to the five year supply with the lowest bidder.

**The tube trailer with 12,000 lbs. of Ethylene, tubed to a single pressure regulator must be delivered no later than November 15, 2020.**

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