

Procurement Bid Office Customer Center 1st Floor, Room 002 21 W. Church Street Jacksonville, Florida 32202

November 6, 2019

Addendum Number: Three (3)
Title: Engineering Services for the 69 kV circuit 663 Reconductor
JEA Solicitation Number: 003-20
Response Due Date: November 19, 2019
Due Date Time: 12:00 PM
Time of Opening: 2:00 PM

This addendum is for the purpose of making the following additions, deletions and changes.

- 1. Supplier Inquiry
 - A: JEA Response
- 1. Part 1.2.7.1.1 Professional Staff Experience Team members Paragraph indicates "The Engineers listed above must be registered Professional Engineers in the State of Florida". Will JEA accept primary personnel with current NCEES actively seeking licensure in the State of Florida to ensure JEA receives the highest level of quality and solutions? Previous JEA RFPs have responded as follows: "Primary and backup key personnel will be either registered in Florida or be able to procure the PE license within 90 days from date of consultant selection."
 - A: JEA will allow primary and backup key personnel actively seeking licensure in the state of Florida. Any final documents that are submitted to JEA must be signed and sealed by a Registered Florida PE. Additionally, lack of a PE will not preclude a firm from submitting a proposal, however, it may impact their respective evaluation.
- 2. Addendum #1 Question 3 It is indicated that specification DNA-31428 is attached, but no attachment was available.
 - A: Several of the JEA files that were to be sent out in Addendum #1 were accidentally left out and any missing files mentioned in addendum #1 will be sent out in following addendums.
- 3. Can JEA provide contact information for the company that developed the LIDAR data included in the addendum?
 - A: The LiDAR survey was performed by Network Mapping Group from the United Kingdom in 2011. Below is the latest contact information that JEA has for Network Mapping, however the contact may be outdated as JEA hasn't had any contact with Network Mapping since January of 2017.

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