

**ADDENDUM #2**

**TO**

**SPECIFICATION AND CONTRACT DOCUMENTS**

**November 2, 2018**

TO: ALL PLAN HOLDERS

FOR: ITB-002-2019  
CLEANING & PAINTING OF TWO (2) AIRPORT FUEL TANKS

The purpose of addendum #2 is to provide answers to questions received to date, to change the first bullet point in the specifications and to add an approved product.

**Contractor must acknowledge receipt of all addenda with proposal on the form provided herein.**

**The first bullet point is changed in the specifications to read:**

Clean exterior of the existing 12,000-gallon Jet-A Fuel tank and 10,000-gallon 100LL Avgas tank.

**The interior cleaning will be done prior to the award of this contract. Please see the revised page 3 attached and replace in your proposal.**

1. What are the dimensions of these two respective tanks for the advertised project?  
*Answer: None are available.*
2. Do you have drawings of these tanks?  
*Answer: No*
3. Do you know how much product will be left in the tank?  
*Answer: The product will be removed prior to the work to be done. See changed specifications attached.*
4. The following products have been *approved as equals* to the listed Sherwin Williams products and must be applied per manufacturers specifications:
  - Interior Lining: Tnemec Series 61 Tneme-Liner
  - Steel Finish Coat: Tnemec Series 1095 Endura-Shield low VOC high solids acrylic polyurethane
  - Steel primer: Tnemec Series 66HS Hi-Build Epoxoline.
5. Are all the associated piping, valves and control boxes included in the “painting of 2 fuel tanks”?  
*Answer: Yes, everything needs to be painted.*
6. In the 4<sup>th</sup> bullet point, exterior blasting of tanks specifies a SSPC SP 7 (this is a sweep blast to remove loose paint, dirt and debris) to remove “ALL OLD PAINTAND RUST, is it your intention to remove all the exterior coatings on the tanks?  
*Answer: Yes.*

No. 1 Dated \_\_\_\_\_

Signature: \_\_\_\_\_

No. 2 Dated \_\_\_\_\_

Signature: \_\_\_\_\_

**THIS FORM MUST BE INCLUDED WITH PROPOSAL**

*[The remainder of this page is left blank intentionally]*

SEALED BIDS WILL BE ACCEPTED BY THE CITY OF LAKE CITY FOR THE CLEANING AND PAINTING OF ONE (1) 10,000 GALLON FUEL TANK AND ONE (1) 12,000 GALLON FUEL TANK LOCATED AT THE LAKE CITY GATEWAY AIRPORT - KLCQ

AIRPORT ADDRESS: 3524 East US Highway 90, Lake City, FL 32055

Contact: Brad Byrd at 386-752-2318 or [byrdb@lcfla.com](mailto:byrdb@lcfla.com) or Roland Luster at 386-752-1066 or [lusterr@lcfla.com](mailto:lusterr@lcfla.com) to schedule a site visit.

“SPECIFICATIONS”

This Invitation to Bid is for the cleaning and painting of the interior and exterior of one (1) 10,000-gallon fuel tank and one (1) 12,000-gallon fuel tank to include the outside access ladders and cat walks. The proposed bid must meet the specifications listed below.

Requests for consideration for products other than those listed must be submitted for approval prior to the deadline for questions.

- Clean the exterior of the existing 12,000-gallon Jet-A fuel tank and 10,000-gallon 100LL AvGas tank.
- Media blast interior of one (1) 10,000-gallon fuel tank and one (1) 12,000-gallon fuel tank to a SSPC-SP5 to prep surface for a tank liner coating system.
- Apply two (2) coats of Sherwin Williams Shelcote II Epoxy to manufactures specifications to the interior of one (1) 10,000-gallon fuel tank and one (1) 12,000-gallon fuel tank.
- Sandblast exterior of one (1) 10,000-gallon fuel tank and one (1) 12,000-gallon fuel tank to a SSOC-SP7 to remove all old paint and rust.
- Apply one (1) coats of Sherwin Williams Epoxy (white) to manufactures specifications to the exterior of one (1) 10,000-gallon fuel tank and one (1) 12,000-gallon fuel tank.
- Apply one (1) coat of Sherwin Williams High Solids Urethane (white) to manufactures specifications to the exterior of one (1) 10,000-gallon fuel tank and one (1) 12,000-gallon fuel tank.
- Sandblast the ladder and cat walk of one (1) 10,000-gallon fuel tank and one (1) 12,000-gallon fuel tank to remove all old paint and rust.
- Apply one (1) coat of Sherwin Williams (Yellow) Enamel High Solids Urethane to manufactures specifications to the exterior ladder and cat walk of one (1) 10,000-gallon fuel tank and one (1) 12,000-gallon fuel tank.