



Florida Department of Transportation

RICK SCOTT
GOVERNOR

1109 S. Marion Avenue
Lake City, Florida 32025-5874

ANANTH PRASAD, P.E.
SECRETARY

September 23, 2014

To: Prospective Bidders

**Addendum No.: 1, E2T43, Financial Project # 42557145215
Fuel Dispensers for Jacksonville Maintenance Facility**

REVISED SCOPE OF SERVICES

LOCATION OF PROJECT

Florida Department of Transportation

Jacksonville Maintenance Facility

838 Ellis Road

Jacksonville, Florida 32205

CONTRACTORS' RESPONSIBILITIES

The contractor shall furnish all equipment, material and labor required to replace the fuel dispensers at the Jacksonville Maintenance Facility specified below:

1. All work shall be performed in accordance with all applicable building, fire and environmental codes, and permitted through all required Federal, State and Local agencies.
2. Disconnect, remove, and properly dispose of existing fuel dispensers at both locations. Existing hoses, nozzles, breakaways and swivels shall remain the property of the owner. Furnish and install new commercial grade mechanical fuel dispensers in accordance with manufacturer's specifications. New dispensers shall include new hoses $\frac{3}{4}$ " for gasoline, nozzles (with boots), breakaways and swivels. **The hose length for all dispensers shall be 8ft. due to the restrictions from the fire suppression system. Due to the required length of the hoses, hose retractors are not needed and shall not be replaced.** Fuel dispensers shall have lighted displays depicting only gallons dispensed. Unleaded dispensers shall have a standard flow rate of 15 gallons per minute (gpm) minimum, and diesel dispensers shall have a high flow rate of 22 gpm minimum. All work is to be performed from the shear valve up. Dispensers shall be bio-fuel compatible for E-15 unleaded fuels. Dispenser markings and labels shall be coordinated with the owner and furnished and installed by the contractor.
3. **A total of Two (2) dispensers shall be installed as follows:**

Jacksonville Maintenance Facility:

One (1) two-hose unleaded dispenser

One (1) two-hose diesel dispenser

The hydro-static testing will be performed on the spill buckets at both sites and repairs made prior to bid letting. Jacksonville Maintenance Facility has in ground spill buckets and dispenser integrated spill buckets. Dispenser removal and installation shall include all utility and plumbing connections as well as startup, testing, and certification requirements.

- 4. Contractor shall startup, test and certify the operation of each dispenser/site per Florida Department of Environmental Protection (FDEP) Agency specifications. Provide all required documentation to the owner and FDEP. **FDEP Site # 8521504**
- 5. Dispenser manufactures: Subject to compliance with project specifications, available manufactures offering products that may be incorporated into this project include, but are not limited to, the following:
 - Gilbarco
 - Gasboy
 - Dresser Wayne

All new fuel dispensers are to be connected to the existing Fuel Master equipment and local network system (if applicable). Contractor shall coordinate all connections with Fuel Master and Department Office of Information Services (OIS) personnel.

All work shall be performed between the hours of 7:00 A.M. and 5:00 P.M., Monday – Friday, and shall be coordinated with the owners’ project manager to ensure minimal disruption to the yards activities. The contractor shall clear all debris from the work area at the end of each workday.

Contractor shall field verify all fuel dispenser specifications and attachment requirements prior to submitting bid.

You must sign, date and fax a copy of this addendum back to me by close of business today to indicate receipt. The bidder is required to acknowledge the addendum in the space provided on the proposal.

Company Name

Date

Signature

Jim Brown
District Contracts Administrator
Phone: 386-758-3798
Fax: 386-758-3791