



MEG FUEL SERVICES, LLC.  
3105 LEON ROAD  
JACKSONVILLE, FL 32246

September 9th, 2024

FFM/MVI

RE: RSW Leak Detection Upgrade

Scope of Services;

- Provide electrical permits as required
- Install dispenser sidewall entry in 51 dispensers and run conduit overhead to a Pneumercator LC2000 to be located on new frame support on canopy column at each agency (seven total)
- Pull power through e-stop conduit
- Fabricate and install conduit supports as needed on islands and beneath canopy.
- Install 51 non-discriminating sensors in dispenser sumps and wire to leak console
- Run a communication wire from leak console to shunt trip breaker for positive shut down
- Install a keyed bypass switch for operator
- Provide worker protection barriers and clean work site from construction debris.

Project Total: \$268,970.00

Notes:

- Proposal does not include repainting or repairs to existing equipment

Terms: Net 15 Days Upon Receipt of Invoice

Accepted:

By:

Date:

**MEG FUEL SERVICES  
SWFL INT AIRPORT - DISPENSER LEAK DETECTION**

**CONSTRUCTION SCHEDULE**

**PROJECT NUMBER**           TBD  
**LEAD TIME 2-3 WEEKS**  
**DURATION 9 WEEKS**  
**START DATE**                   3/10/25  
**COMPLETION DATE**           5/30/25

**Week #1-#3**   3/10/25 thru 3/28/25  
Order Equipment to include leak consoles, sensors,  
selector switches, bypass switches,, conduit, cable,  
wiring, fittings, and breakers  
Develop Traffic Plan for each QTA  
Develop Site Safety Plan with FFM  
Meet with RACS and FFM on scheduling, work  
hours, and disruptions to operations  
Develop final work plan after on site meetings  
and submit to FFM for approval

**Week #4**    3/31/25 thru 4/4/25  
Mobilize to Site and stage equipment per  
approved work plan  
Start on first QTA and complete conduit and wiring

**Week #5**    4/7/25 thru 4/11/25  
Start on second QTA and complete conduit and wiring

**Week #6**    4/14/25 thru 4/18/25  
Start on third QTA and complete conduit and wiring

**Week #7**    4/21/25 thru 4/ 25/25  
Start on fourth QTA and complete conduit and wiring

**Week #8**    4/28/25 thru 5/2/25  
Start on fifth QTA and complete conduit and wiring

**Week #9**    5/5/25 thru 5/9/25  
Start on sixth QTA and complete conduit and wiring

**Week #10**   5/12/25 thru 5/16/25  
Start on seventh QTA and complete conduit and wiring

**Week #11**   5/19/25 thru 5/23/25  
Complete tie in to E-stop

**Week #12**   5/26/25 thru 5/30/25  
Functional testing of each sensor and shutdown  
at each QTA  
Demobilize from site