# SCOPE OF SERVICES ROOF REFINISHING OVIEDO OPERATIONS COMPLEX 2400 CAMP ROAD OVIEDO, FL. 32765 PROJECT NO. 440463-1-72-01 CONTRACT NUMBER E-5L28 SEMINOLE COUNTY

# 1.0 PURPOSE:

The Florida Department of Transportation - District Five, is seeking construction services from a Licensed Roofing Contractor, to refinish five metal roofs at the Oviedo Operations Complex, located at 2400 Camp Road, Oviedo, Florida.

# 2.0 <u>CONTRACTOR QUALIFICATIONS:</u>

Contractors shall meet the following Qualifications to be eligible to submit a proposal on this project.

- 1. A business operating licenses for the State of Florida.
- 2. A Certified Roofing Contractors Licenses which qualifies them to provide services requested in this project.
- 3. Documentation which demonstrates being in business a minimum of 10 years.
- 4. Reference to 6 completed projects, of equal size and similar type to this project. Include Owners name, Location of project, Cost and brief description of work performed.

# 3.0 SCOPE OF WORK:

- 1. Pressure washing of all metal roofing system surfaces to be refinished with 10X Eco Pro cleaner followed by a thorough rinse.
- 2. Installation of plastic film over all surfaces not being refinished and will be removed upon completion of coatings and disposed off-site.
- 3. Mechanically abrade all heavily corroded surfaces as required per the direction of coatings representative.
- 4. Spot priming over all heavily corroded areas which were properly prepared with Amerons Amerlock Sealer Two-Component epoxy penetrating sealer.
- 5. Full priming of all existing metal surfaces as directed by coatings representative with Acrylex 400 rust inhibitive primer.
- 6. Removal of existing failed perimeter and metal to metal exposed sealants.

### Addendum "A"

- 7. Solvent wipe surfaces which are to receive new sealants to ensure proper surface preparation.
- 8. Application of backer rod/bond break tape to ensure proper two-sided adhesion.
- 9. Installation of single component urethane sealant applied over all properly prepared transitions tooled to uniform square or cant bead to ensure weather tightness.
- 10. Application of Kymax modified fluoropolymer coating applied as per manufacturers recommendations on all metal roof system surfaces by spray application at a spread rate of no greater than 200 sq. ft. per gallon.

# **4.0 WORK HOURS:**

1. Contractor shall provide services during the week-ends (Saturday and Sunday).

# 5.0 **CONTRACT TIME:**

1. Reference section A-22, page 11, Non-Technical Specifications Package

# **6.0 ADMINISTRATION:**

1. Unless otherwise noted in writing, all administrative issues for this project shall be governed by the Fixed Capital Outlay Non-Technical Specifications Package attached herein.

# 7.0 **CONTACTS**:

1. All questions regarding this project should be directed to one of the following FDOT Representative(s):

Dee Zinck, FCO/Project Manager Phone# - 386-943-5512 E-mail – dee.zinck@dot.state.fl.us

David M Clark, District 5 Facility Manager Phone – 386-943-5007 E-mail – david.m.clark@dot.state.fl.us

