



/ Opportunities

Aviation / Construction

Taxiway F Deicing Pad South Crossfield Package-2 Paving and Electrical (Construction)

This project consists of all pavement and lighting for the new taxiway extensions and deicing pad construction. Specific work includes erosion control, asphalt paving, concrete paving, drainage installation, pavement markings, signage, conduit installation, electrical work, and associated miscellaneous items.

Details

Posting Number	2022-Q4(Oct-Dec)-AVI-7131
Anticipated Posting Date	2022-11-02
Commodity Code(s):	91310, 91364, 92975, 96861

Requirements

Last Updated: 11/02/22

Insurance Requirements

The City requires the awarded vendor(s) to obtain and maintain the following insurance coverage types:

- Automobile-For automobile operations liability
- Constructions Bonds-For bidding, payment, completion of construction projects
- General Liability-For bodily injury or property damage, arising from products, premises, completed work, personal & advertising injury
- Workers Compensation-For lost wages and medical expenses of injured workers

Bonding Requirements

The City plans to require the following bond(s) for this solicitation:

- Bid Bond-City required Bond to ensure that vendors do not retract bids from the time they submit a bid until the contract has been executed.
- Payment Bond-City required Bond to ensure that subcontractors and/or suppliers are paid for any work performed.
- Performance Bond-City required Bond to ensure satisfactory completion of a project by the vendor.

Subcontracting Opportunities

Subcontracting Opportunities

Airport Construction, Airport Roadway Maint. & Repair, Taxiway and Runway Maint. & Repair, Pavement Marking

Estimated Total Value

The total project value is anticipated to be:

- \$10,000,000+

Utilization

The City anticipates setting goals for the following types of subcontractor utilization:

- SBE-Small Business Enterprise
- DBE-Disadvantaged Business Enterprise

Contract Term

The term of the project is anticipated to be:



Through Project Completion