



Pinellas County

Legislation Details (With Text)

File #: 15-684 **Version:** 1

Type: Contract/Agreement **Status:** Passed

File created: 10/30/2015 **In control:** Engineering & Technical Support

On agenda: 11/24/2015 **Final action:** 11/24/2015

Title: Award of bid to Westra Construction Corp. for the South Train Anoxic Valve installation project at South Cross Bayou Water Reclamation Facility. (PID 2108/002472A)(Contract 145-0419-CP)

Sponsors:

Indexes:

Code sections:

Attachments: 1. Attachment 1 - Agreement, 2. Attachment 2 - Contract Review Sheet, 3. Attachment 3 - Bid Tabulation Summary, 4. Attachment 4 - Location Map, 5. Attachment 5 - FE Agreement with Westra Construction, 6. Attachment 6 - Westra Construction Corp Bid Submittal.pdf, 7. Attachment 7 - Invitation to Bid.pdf

Date	Ver.	Action By	Action	Result
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Subject:

Award of bid to Westra Construction Corp. for the south train anoxic valve installation project at South Cross Bayou Water Reclamation Facility.

Recommended Action:

Approval of an award of bid to Westra Construction Corp. (Westra Construction) for the south train anoxic valve installation project at South Cross Bayou Water Reclamation Facility (SCBWRF).

Bid No. 145-0419-CP(DF); PID No. 2108/002472A; in the amount of \$598,020.00 on the basis of being the lowest responsive, responsible bid received meeting specifications; all work is expected to be completed within 140 consecutive calendar days. Chairman to sign and Clerk of the Court to attest.

Strategic Plan:

Practice Superior Environmental Stewardship
3.3 Protect and improve the quality of our water, air and other natural resources

Foster Continual Economic Growth and Vitality
4.4 Invest in infrastructure to meet current and future needs

Summary:

The purpose of this project is to install electric operators on the south train anoxic effluent gates at the SCBWRF. Installation includes nine (9) new weir gate riser stems and pedestals with actuators and associated conduit and wiring in the south train anoxic tanks. Work also involves removing the nine (9) existing weir gate stems and pedestals.

Background Information:

The electric operators will replace manually operated gates that are no longer functional. The weir gates are operationally critical to effectively control flows at the facility and to isolate the anoxic tanks

for periodic cleaning and other maintenance activities. The buildup of grit in the tanks reduces the capacity of the facility and limits the efficient operation, especially during extreme rain events with surcharged flows.

Fiscal Impact:

Expenditure not to exceed: \$598,020.00

Funding for this project is derived from the Utilities Department Sewer Enterprise fund.

Staff Member Responsible:

Kevin Becotte, Director, Engineering and Technical Support

Joe Lauro, Director, Purchasing

Partners:

N/A

Attachments:

Attachment 1 - Agreement

Attachment 2 - Contract Review Sheet

Attachment 3 - Bid Tabulation Summary

Attachment 4 - Location Map