

TO: The Honorable Mayor and City Council Members

FROM: Michael C. Van Milligen, City Manager

SUBJECT: Bee Branch Flood Control Pumping Station Gates and Primary Electrical Service Replacement Project (Phase 5 of the Bee Branch Watershed Flood Mitigation Project) Consulting Engineering Services Recommendation (CIP #3402608)

DATE: December 1, 2015

On July 20, 2015, the City Council approved issuing a Request for Proposals for design and engineering services for the Bee Branch Flood Control Pumping Station Gates and Primary Electrical Replacement Project.

An alternate design proposal was also requested by the RFP. The purpose of this option was to identify possible modifications to the existing infrastructure that would provide additional means for releasing water from the Bee Branch retention under various circumstances such as when the gates are open, when they are closed, and depending on the river stage.

Six proposal were received in response to the RFP and after meeting, the RFP Review Committee reached consensus that IIW, P.C. has the staffing and expertise to best meet the City's needs for the project.

City Engineer Gus Psihoyos, Public Works Director Don Vogt and the RFP Review Committee recommend the City enter into an agreement with IIW, P.C. for design and engineering services, including the alternative design analysis, for the Bee Branch Flood Control Pumping Station Gates and Primary Electrical Service Replacement Project for a fee of \$117,600.

I concur with the recommendation and respectfully request Mayor and City Council approval.


Michael C. Van Milligen

MCVM:jh
Attachment

cc: Barry Lindahl, City Attorney
Cindy Steinhauser, Assistant City Manager
Teri Goodman, Assistant City Manager
Gus Psihoyos, City Engineer
Don Vogt, Public Works Director