

CITY OF TAMPA
CONTRACT ADMINISTRATION DEPARTMENT
306 E. Jackson Street 280A4N
Tampa, FL 33602

BID NOTICE MEMO

Bids will be received no later than 1:30 p.m. on the indicated Date(s) for the following Project(s):

Only City of Tampa Certified Small Local Business Enterprises and Underutilized WMBEs may submit bids for this project.

CONTRACT NO.: 17-C-00034; Howard F. Curren AWTP Large Motor Softstart Modifications – Sheltered Market. **BID DATE:** June 27, 2017 **ESTIMATE:** \$ 250,000 **SCOPE:** The project comprises furnishing all labor, materials and equipment to modify 15 soft start systems to enhance the Arc Flash protection. The scope includes removing the existing circuit protectors or circuit breakers and replacing them with new circuit breakers with shunt trip provision; installation of relays for motor management, control and timing, in addition to new fuses, conductors, current transformers, pilot lights, placards, 120V control power circuits and all associated work required for a complete project in accordance with the Contract Documents.

PRE-BID CONFERENCE: A pre-bid conference will be held in the Administration Building's Conference Room; Wastewater Department AWTP City of Tampa, 2545 Guy N. Verger Blvd. Tampa, FL 33605 at 10 AM on June 6, 2017. Attendance is not mandatory, but recommended.

Bids will be opened in the 4th Floor Conference Room, Tampa Municipal Office Building, 306 E. Jackson Street, Tampa, Florida 33602. Pre-Bid Conference is held at the same location unless otherwise indicated. Plans and Specifications and Addenda for this work may be examined at, and downloaded from, www.demandstar.com. Backup files are available at <http://www.tampagov.net/contract-administration/programs/construction-project-bidding>. Subcontracting opportunities may exist for City certified Small Local Business Enterprises (SLBEs). A copy of the current SLBE directory may be obtained at www.Tampagov.net. Phone (813) 274-8456 for assistance. **Email Technical Questions to:** contractadministration@tampagov.net .