

ST. PETERSBURG CITY COUNCIL

Consent Agenda

Meeting of October 15, 2009

TO: The Honorable Jeff Danner, Chair, and Members of City Council

SUBJECT: Authorizing the Mayor or his designee to execute Task Order No. 08-2-BE/W to the Agreement between the City of St. Petersburg and AECOM USA, Inc., in the amount of \$58,955.00, for construction phase engineering services for the Lift Station 61/Pasadena Master Rehabilitation Project, located at 6800 Travelers Way South, St. Petersburg, Florida. (Engineering Project No. 06066-111; Oracle No. 10978)

EXPLANATION: AECOM USA, Inc. (formerly known as Boyle Engineering Corporation) was authorized February 21, 2006 to proceed with services for Task Order No. 04-2-BE/W to our October 14, 2004 A/E Agreement for Miscellaneous Professional Services for Potable Water, Wastewater and Reclaimed Water Projects.

Task Order No. 04-2-BE/W, in the amount of \$91,368.00, provided for the preliminary engineering services that produced a Technical Memorandum which analyzed two alternatives for rehabilitating the lift station. The first alternative was to construct a wet well/dry pit system using dry pit submersible pumps, an upgraded wet well, and a new odor control system similar to the existing system. The second alternative was to construct an in-line booster style pumping system when eliminated the need for a wet well and odor control system. The in-line booster style pumping system is the recommended alternative due to lower construction cost, reduced operation/maintenance costs, and elimination of odor at this station.

On September 20, 2007, City Council approved Amendment No 1 to Task Order No. 04-2-BE/W in the amount \$164,159.00 for Final Design, Permitting, and Bidding Phase Services. The aggregate amount authorized by Task Order No. 04-2-BE/W was \$255,528.00.


On November 22, 2008, the City Council approved a master agreement with the professional consulting engineering firm of AECOM USA, Inc., (formerly Boyle Engineering Corporation), for miscellaneous professional services for potable water, wastewater and reclaimed water projects.

Task Order No. 08-2-BE/W, in the amount of \$58,955.00 provides for construction phase services, including attending the preconstruction meeting, shop drawing and submittal reviews, site visits as required by the City, assist with construction startup, pre-final and final inspections, and preparation of record drawings.

Administration recommends approval of Task Order No. 08-2-BE/W in the amount of \$58,955.00 for the construction phase of engineering services for Lift Station 61 for a project total aggregate amount of \$314,483.00.

COST/FUNDING/ASSESSMENT INFORMATION: Funds are available in the Water Resources Capital Project Fund (4003), LST #61 Pasadena Master Rehabilitation Project (10978).

ATTACHMENTS: Resolution

APPROVALS: 
da TB6 Administrative

 10/2/09
Budget

RESOLUTION NO. _____

A RESOLUTION AUTHORIZING THE MAYOR OR HIS DESIGNEE TO EXECUTE TASK ORDER NO. 08-2-BE/W TO THE AGREEMENT BETWEEN THE CITY OF ST. PETERSBURG AND AECOM USA, INC., IN THE AMOUNT OF \$58,955.00. THIS WILL BE FOR CONSTRUCTION PHASE ENGINEERING SERVICES FOR THE LIFT STATION 61/PASADENA MASTER REHABILITATION PROJECT, LOCATED AT 6800 TRAVELERS WAY SOUTH, ST. PETERSBURG, FLORIDA. (ENGINEERING PROJECT NO. 06066-111; ORACLE NO. 10978); AND PROVIDING AN EFFECTIVE DATE.

WHEREAS, AECOM USA, Inc. (formerly known as Boyle Engineering Corporation) was authorized February 21, 2006 to proceed with services for Task Order No. 04-2-BE/W to our October 14, 2004 A/E Agreement for Miscellaneous Professional Services for Potable Water, Wastewater and Reclaimed Water Projects; and

WHEREAS, Task Order No. 04-2-BE/W, in the amount of \$91,368.00, provided for the preliminary engineering services that produced a Technical Memorandum which analyzed two alternatives for rehabilitating the lift station. The first alternative was to construct a wet well/dry pit system using dry pit submersible pumps, an upgraded wet well, and a new odor control system similar to the existing system. The second alternative was to construct an in-line booster style pumping system when eliminated the need for a wet well and odor control system. The in-line booster style pumping system is the recommended alternative due to lower construction cost, reduced operation/maintenance costs, and elimination of odor at this station.

WHEREAS, on September 20, 2007, City Council approved Amendment No. 1 to Task Order No. 04-2-BE/W in the amount \$164,159.00 for Final Design, Permitting, and Bidding Phase Services. The aggregate amount authorized by this task order was \$255,528.00.

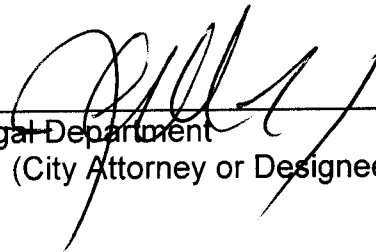
WHEREAS, on November 22, 2008, the City Council approved a master agreement with the professional consulting engineering firm of AECOM USA, Inc., (formerly Boyle Engineering Corporation), for miscellaneous professional services for potable water, wastewater and reclaimed water projects.

WHEREAS, Task Order No. 08-2-BE/W, in the amount of \$58,955.00 provides for construction phase services, including attending the preconstruction meeting, shop drawing and submittal reviews, site visits as required by the City, assist with construction startup, pre-final and final inspections, and preparation of record drawings.

BE IT RESOLVED By the City Council of the City of St. Petersburg, Florida, that the Mayor or his designee is authorized to execute Task Order No. 08-2-BE/W to the Agreement between the City of St. Petersburg and AECOM USA, Inc., in the amount of \$58,955.00, for construction phase engineering services for the Lift Station 61/Pasadena Master Rehabilitation Project, located at 6800 Travelers Way South, St. Petersburg, Florida. (Engineering Project No. 06066-111; Oracle No. 10978)


This resolution shall become effective immediately upon its adoption.

Approved by:



Legal Department
By: (City Attorney or Designee)

Approved by:



Thomas B. Gibson, P.E.
Engineering Director