

RESOLUTION 21-155

A RESOLUTION OF THE CITY OF PANAMA CITY BEACH, FLORIDA, APPROVING A TASK ORDER WITH TETRA TECH FOR THE GATHERING OF SUPPLEMENTAL SITE MONITORING INFORMATION ASSOCIATED WITH A PERMIT MODIFICATION AT THE CONSERVATION PARK FOR THE BASIC AMOUNT OF \$11,000.

BE IT RESOLVED that the appropriate officers of the City are authorized to accept and deliver on behalf of the City that certain Task Order to that General Wastewater Facilities and Reclaimed Facilities Continuing Engineering Services Agreement between the City and Tetra Tech, Inc., dated December 29, 2013, relating to the gathering of supplemental site monitoring associated with a City permit modification, in the basic amount of Eleven Thousand Dollars (\$11,000), in substantially the form attached and presented to the Council today, draft dated January 19, 2021, with such changes, insertions or omissions as may be approved by the City Manager and whose execution shall be conclusive evidence of such approval.

THIS RESOLUTION shall be effective immediately upon passage.

PASSED in regular session this 13 day of May, 2021.

CITY OF PANAMA CITY BEACH

By: 
Mark Sheldon, Mayor

ATTEST:


Lynne Fasone, City Clerk



January 19, 2021

Mark Shaeffer, P.E.
Utilities Engineer
116 South Arnold Road
Panama City Beach, FL 32413

PROPOSED SCOPE OF WORK
SUPPORT OF THE DEVELOPMENT OF SITE SPECIFIC ALTERNATIVE CRITERIA
(SSAC) FOR pH OF REUSE WATER DISCHARGE FROM WWTP #1 TO RECEIVING
WETLANDS IN
PANAMA CITY BEACH, FLORIDA

The scope of this project includes additional task in support of the following:

Wetland Condition Index and Stream Condition Index sampling plan development/FDEP approval, sample collection, lab analysis and data management, to support of the development of SSAC for the pH of reclaimed water discharge from the City of Panama City Beach (CPCB) Waste Water Treatment Plant #1 (WWTP #1) into permitted receiving wetlands within a 3,000-acre Wetland Conservation Area.

This scope of amendment includes the following task.

Task:

I. Re-installation of surface water recorder and staff gauges in West Laird Creek:

- A. Provide stage recorder, staff gauges and miscellaneous material needed for instillation of stage recorder(stage/conductance) and staff gauges for monitoring surface water in West Laird Creek at SCI sampling location and St Joe Bridge:
- B. Install stage recorder (1) at St Joe Bridge and staff gauges (2) at St Joe Bridge and SCI monitoring location:
 - 1. Install one In-Situ electronic stage recorder at the bridge crossing over West Laird Creek downstream from SCI monitoring site.

Approval:

Mark Shaeffer, P.E.
Utilities Engineer