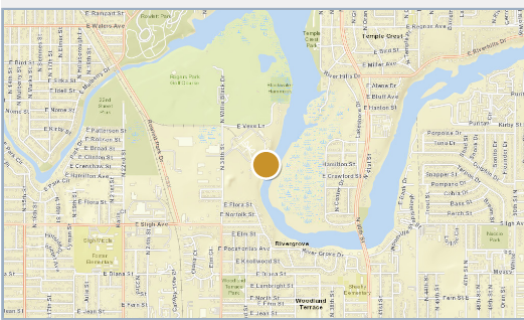


## DLTWTF MP Task Order 008 Raw Water Pump Station



### PROJECT DETAILS

|                                    |                                |
|------------------------------------|--------------------------------|
| PROJECT ID                         | WTR-20-0001.8                  |
| DEPARTMENT ID                      | WTR-20-0001.8                  |
| CONTRACT ID                        | 20-C-00008                     |
| PROJECT TYPE                       | Water                          |
| PROJECT STATUS                     | 90% Design Completion          |
| PROJECT PHASE                      | P2: Design                     |
| NEIGHBORHOOD                       | Old Seminole Heights           |
| COUNCIL DISTRICT                   | 5                              |
| COMMUNITY REDEVELOPMENT AREA (CRA) | Not in a CRA                   |
| FUNDING SOURCE                     | PIPES                          |
| FUNDING COMMENTS                   | No additional funding comments |

#### ESTIMATED PROJECT COST

**\$73,814,773**

Funded: Yes

### ESTIMATED SCHEDULE

|                          |            |
|--------------------------|------------|
| CONSTRUCTION FISCAL YEAR | 2027       |
| PROJECTED START DATE     | 02/23/2027 |
| PROJECTED END DATE       | 09/10/2029 |

### CONTACT

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813-274-8593  
andre.bien-aime@tampa.gov

### PROJECT PHASE



PLANNING



DESIGN



PROCUREMENT



CONSTRUCTION



CLOSEOUT

To learn more about what activities are completed during each project phase, visit [tampa.gov/projects](https://tampa.gov/projects)

### PROJECT DESCRIPTION

The DLTWTF Master Plan Improvements project will optimize facility performance capabilities, improve water quality and expand our water treatment capacity. This project will rehabilitate and replace existing infrastructure and eliminate deteriorating facilities and equipment to increase operational and maintenance efficiency. New infrastructure upgrades will increase our capacity to produce drinking water and we will also add new back-up systems to strengthen our resiliency when faced with a natural disaster or other emergency. New treatment processes will also be explored to achieve the twin goals of enhancing the taste and odor of our drinking water while reducing the use of water treatment chemicals.

### COMMUNITY BENEFITS

The project is to provide design of a new raw water intake and pump station at the City's DLTWTF.

