

Wastewater Pumping Station Rehabilitation Prescott PS



PROJECT DETAILS

PROJECT ID	1002467
DEPARTMENT ID	WW1002467
CONTRACT ID	23-C-00002
PROJECT TYPE	Wastewater
PROJECT STATUS	Construction in Progress
PROJECT PHASE	P4: Construction
NEIGHBORHOOD	Port Tampa City, Inc. Civic Association
COUNCIL DISTRICT	4
COMMUNITY REDEVELOPMENT AREA (CRA)	Not in a CRA
FUNDING SOURCE	PIPES
FUNDING COMMENTS	No additional funding comments

ESTIMATED PROJECT COST

\$3,089,233

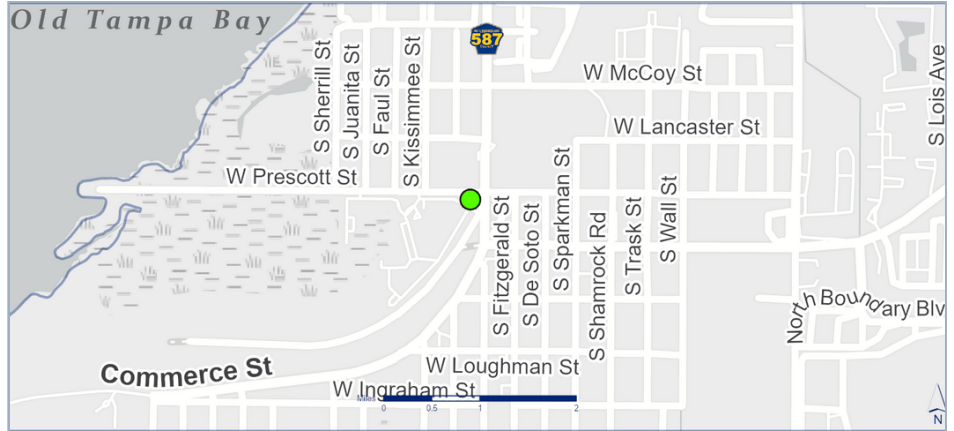
Funded: Yes

ESTIMATED SCHEDULE

CONSTRUCTION FISCAL YEAR	2026
PROJECTED START DATE	08/01/2026
PROJECTED END DATE	06/01/2027

CONTACT

Albert Calloway
8136303902
albert.calloway@tampagov.net



PROJECT PHASE



PLANNING



DESIGN



PROCUREMENT



CONSTRUCTION



CLOSEOUT

To learn more about what activities are completed during each project phase, visit tampa.gov/projects

PROJECT DESCRIPTION

This project provides for the complete rehabilitation of Prescott Pumping Station at 4806 Prescott St. The project will serve to replace the existing wet-dry type pumping station with a more efficient, reliable, and serviceable submersible pumping station. It includes demolition of above ground building structure, pumps and electrical equipment and installation of new submersible pumps, piping, valves, control panel and electrical upgrades. The new electrical and control equipment will be installed aboveground and will be designed to provide protection from flooding and wind damage associated with storm events. The project also includes the installation of a backup generator to maintain station operation in the event of a power loss.

COMMUNITY BENEFITS

The pumping station rehabilitation project will restore the station's reliability by replacing the aging equipment and will include improvements to reduce vulnerability to extreme weather events. The station is a critical wastewater asset and failure of the station would result in a wastewater overflow that would impact the environment and pose a public health threat to the surrounding neighborhoods.

