

## Wastewater Capital Improvements Program Project

### SS7416 – Backup Power Generators at Various Pump Station Sites Project Details:

**Sewer Basins: System-wide**

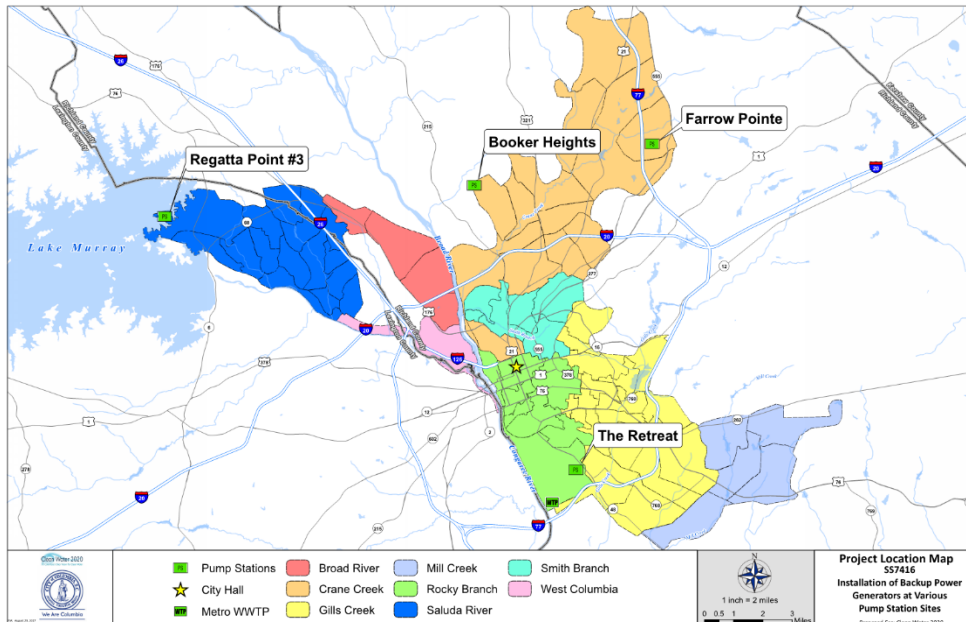
**Project Description and Purpose:**

The City of Columbia owns and operates 56 pump stations in its wastewater collection and transmission system, including six Major Pump Stations. Sanitary sewer overflows (SSOs) can occur, especially during storm events when there is no backup power generator at the pump station. Under the Clean Water 2020 Program, the City is making improvements to its pump stations to reduce SSOs in compliance with the Consent Decree between the City and the U.S. EPA. The Pump Station Backup Power project, SS7416, involves the installation of a backup generator, natural gas service, and an automatic transfer switch at the following pump stations:

- Booker Heights
- Farrow Pointe
- Regatta Point #3
- The Retreat

Approximate Budget	Status of Project – Notice to Proceed issued to the contractor	End Date
\$480,000	<div style="border: 1px solid black; width: 100%; height: 40px; margin-bottom: 5px;"></div> <p><b>Estimated Construction Start Date</b> July 2018</p> <p style="text-align: right;"><b>0% Complete</b></p>	January 2019

**Location Map:**



**Public Benefit of Project:**

- Increased Operational Efficiency and Reliability
- Regulatory Compliance and Environmental Protection
- Encourages population and business growth