



SSO PROGRAM STATUS – FEBRUARY 2015

Program Highlights

- 110 active projects
 - 58 projects completed (over \$595 M construction value)
 - 30 projects under construction (over \$435 M construction value)
 - 22 projects in design (over \$230 M construction value)
- Over 450 Program partners

Looking Ahead

The following projects are expected to advertise for construction bids during the coming months. For more information visit www.brprojects.com.

South WWTP Landscape Buffer Area Project (13-TP-MS-0046): This project consists of creating a landscape buffer around a portion of the South WWTP.

Zachary Area Transmission Network Improvements Project Phase 5 (06-WC-IF-014E): The project will replace a pump station and improve piping. The new pump station will be able to hand a peak wet weather flow of 3,380 gpm.

Ardenwood Dr - Winbourne Dr Area Rehabilitation Project (13-AR-MS-0034): This rehabilitation project consists of correcting defects in the system.

Airline Hwy Pipeline Project Group A (10-GS-MS-007A): This capacity project involves upsizing 4,520 LF of gravity main ranging between 8 and 24 in. in diameter and constructing 23,450 LF of force main ranging between 36 and 48 in. in diameter.

East Blvd- Government St Area Rehabilitation Project (12-AR-MS-0041): This rehabilitation project consists of correcting defects in the system.

Sherwood Forest Blvd- Goodwood Blvd Sewer Area Upgrades (11-FM-MS-0005): This capacity project involves upsizing 14,760 LF of gravity main ranging between 8 and 36 in. in diameter and constructing 15,780 LF of force main ranging between 8 and 18 in. in diameter.

North Wastewater Treatment Plant Master Plan Sustainability Project (13-TP-MS-0045): This project involves replacement of the gas mixing system on the anaerobic digesters with a new hydraulic mixing system (Vaughan Rota-Mix), new equipment including a boiler fueled with digester or natural gas, conversion of the existing boiler to be fueled with digester or natural gas, and replacement of sludge heat exchangers, sludge recirculation pumps, belt filter press feed pumps, and a gas flare.