

Program

SSO PROGRAM STATUS – JANUARY 2016

Program Highlights

- 110 active projects
 - o 68 projects completed (over \$770 M construction value)
 - 29 projects under construction (over \$330 M construction value)
 - 13 projects in design (over \$145 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 <u>www.brprojects.com</u>.

North Wastewater Treatment Plant Master Plan and Sustainability Project (13-TP-MS-0045 & 13-TP-MS-0047): This project will upgrade the existing anaerobic digestion facilities at the WWTP to improve system performance, enhance digester gas production (energy recovery), and beneficially use digester gas on-site as fuel in boilers to produce heat for sustaining anaerobic digestion operations.

Oak Villa Blvd- Monterrey Blvd Sewer Area Upgrades (11-FM-MS-0025): This project involves constructing approximately 1,710 LF of gravity main ranging between 8" and 36" in diameter and constructing approximately 15,410 LF of force main ranging between 8" and 16" in. in diameter.

Joor Rd—Greenwell Springs Rd (11-FM-MS-0023): This project involves constructing approximately 4,960 LF of gravity main ranging between 10" and 12" in diameter and constructing approximately 15,830 LF of force main ranging between 8" and 24" in. in diameter.

Multiple Pump Stations: Highway 61 – Plank Road (11-PS-MS-0035): This pump station project involves upgrading or replacing 5 pump stations with peak wet weather pumping capacity between 320 GPM and 9,0000 GPM.

Florida Blvd Pump Stations Improvements Project (11-PS-MS-0003): This pump station project involves upgrading or replacing 8 pump stations with peak wet weather pumping capacity between 530 GPM and 21,240 GPM.

Lovett Rd- Greenwell Springs: Phases A&B (10-FM-MS-0049): This project involves constructing approximately 450 LF of 12" diameter gravity main and constructing approximately 46,550 LF of force main ranging between 8" and 36" in. in diameter.

Hooper Rd Pump Station Improvements (10-PS-MS-0048): The project involves replacing 14 pump stations able to handle peak wet weather flows ranging between 180 and 21,400 GPM and upgrading or replacing 4,690 LF of force main ranging from 36 to 42 in. in diameter.

Multiple Pump Stations: Prescott Rd – Greenwell Springs Rd (11-PS-MS-0034): This pump station project involves upgrading or replacing 5 pump stations with peak wet weather pumping capacity between 320 GPM and 9,0000 GPM.