

Pump Station 58 Replacement

City-Parish #09-PS-UF-0001

Advertise for Bids: **1st Quarter 2012**
 Anticipated Project End: **2nd Quarter 2014**

This project includes the construction of a new pump station (PS 58) which will pump dry weather flow to the existing gravity system and wet weather flows directly to the South WWTP. The purpose of this project is to relieve SSOs at PS58 as well as in the respective upstream and downstream basins. This project is related to the Staring Lane Force main project that involves the construction of the force main from PS 58A to the South WWTP.



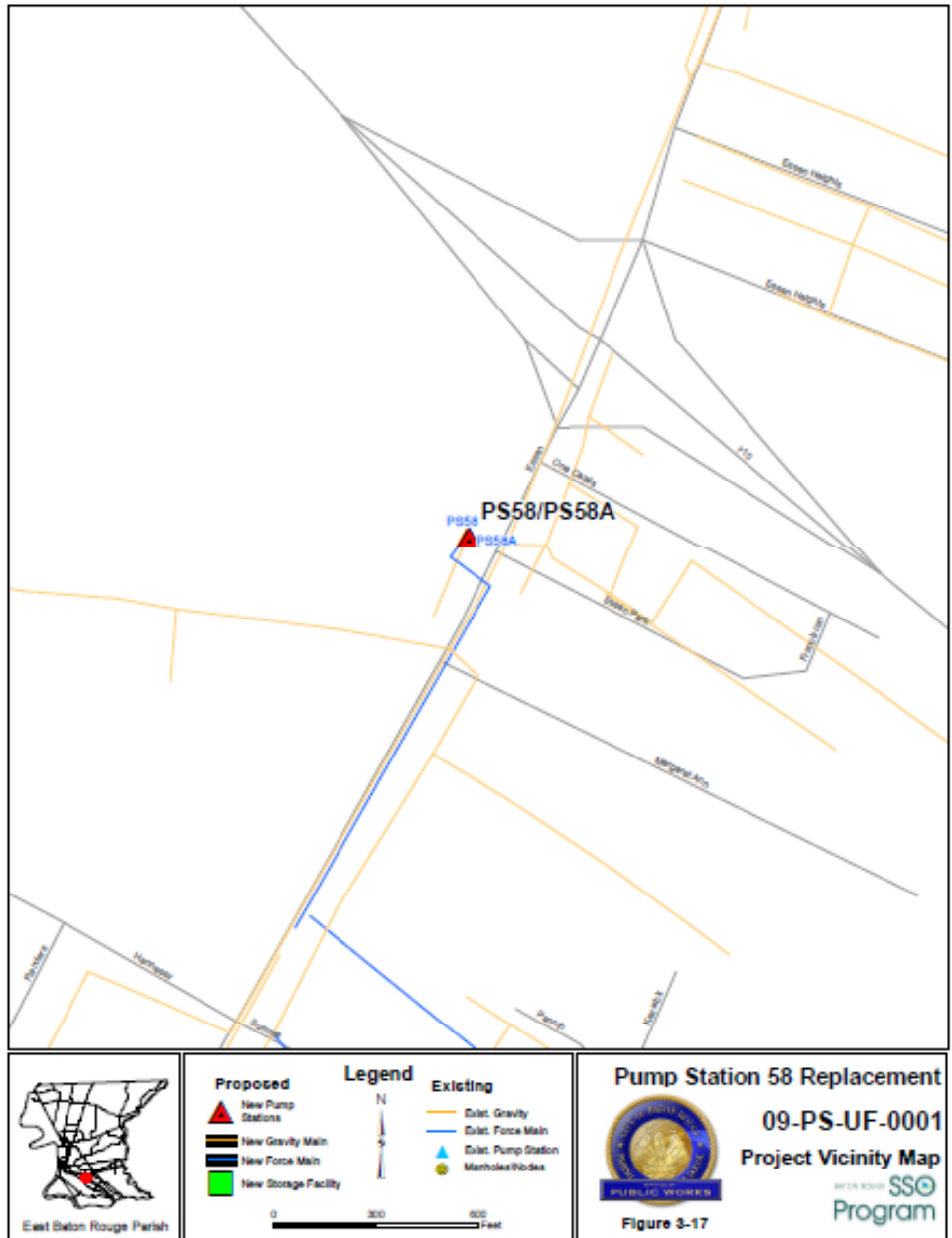
A new Pump Station #58 will be located near the intersection of Essen Lane and Essen Park.



Design of this project started in January 2009.



New PS 58 will pump dry weather flows to the SSWTP.



<p>East Baton Rouge Parish</p>	<p>Proposed</p> <ul style="list-style-type: none"> New Pump Stations New Gravity Main New Force Main New Storage Facility 	<p>Legend</p> <p>N</p> <p>0 200 400 Feet</p>	<p>Existing</p> <ul style="list-style-type: none"> Dist. Gravity Dist. Force Main Dist. Pump Station Manholes/Basins 	<p>Pump Station 58 Replacement</p> <p>09-PS-UF-0001</p> <p>Project Vicinity Map</p> <p>WITH RISK SSO Program</p> <p>Figure 3-17</p>

Pump Station 58 Replacement Project Facts

PUMP STATION IMPROVEMENTS

- 2 pump stations, 20,850-62,500 gallons per minute peak wet weather flow

Design Consultant:
GEC

Construction Contractor:
Cajun Contractors

Estimated Construction Cost: \$13.0 M