**SW Drainage Improvements Project**

**Background**
The SW Quadrant area of the City of Hallandale Beach experiences frequent flood conditions. The proposed SW Drainage Improvements Project consists of drainage improvements designed to improve the overall flood conditions of the SW Quadrant watershed. The proposed project is expected to reduce the property damages caused by flooding during major storm events and also reduce the duration of street flooding conditions. The proposed project includes improvements to the outfall into the existing Schaffer Canal, and construction of a stormwater pump station that will discharge stormwater from the Schaffer Canal into stormwater injection wells via a proposed force main network. This project is funded through a Hazard Mitigation Grant Program (HMGP) as approved by the Florida Division of Emergency Management (FDEM) and the Federal Emergency Management Agency (FEMA).

**Scope of Work**
The scope of work for this project includes, but is not limited to the installation of: underground pressure pipes, injection wells, dredging, storm water pump station, electrical equipment, water main relocation, sanitary gravity sewer reconstruction, seawall construction, sheet piling, generator for alternate power supply, asphalt milling and overlay and landscaping. The work is located within portions of the right-of-way of the project area as defined by South Dixie Highway to the east, SW 11th Street to the south, SW 6th Avenue to the west and SW 5th Street to the north, in the City of Hallandale Beach, Florida.

**Project Limits**

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**Project Schedule**

**October 1, 2018**
**Project Start Date**

**April 30, 2020**
**Project Completion Date**

**Contact Information:**

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