## **Staff Report**

Subject: Approval of Engineering Services Contract – Park West Pump Station Rehabilitation

Author: Danielle Carver, Procurement and Contracts Manager

**Department:** Engineering

Meeting Date: September 2, 2025

**Item Description:** Consideration to approve a contract with Goodwyn Mills and Cawood, LLC (GMC) for engineering evaluation, design, permitting, and construction phase services for the

rehabilitation of the Park West Pump Station.

**Summary Recommendation:** The Park West Pump Station (PS-05), a critical regional sewer lift station, is currently operating in bypass mode due to mechanical failure. To restore reliable service, a full rehabilitation is required, including the construction of a new wet well, new pumps and controls, and site improvements.

GMC has proposed a two-phase scope:

- Phase 1: Engineering Evaluation, which includes site assessment, sewer demand analysis, hydraulic modeling, and preparation of a technical memorandum with recommendations and cost estimates.
- Phase 2: Design, Permitting, and Construction Support, which includes:
  - Topographic survey and geotechnical investigations
  - Full design document preparation (30%, 60%, 90%, and 100% submittals)
  - Permitting with GA EPD and NPDES
  - Bidding assistance
  - o Construction administration and periodic inspection

This project is vital for maintaining wastewater service capacity in the Park West service area, and timely rehabilitation is essential to avoid operational disruptions.

## **Alternatives for Commission to Consider:**

- 1. Approve the contract with Goodwyn Mills and Cawood, LLC as proposed.
- 2. Decline to approve the contract and direct staff to pursue alternative solutions.
- 3. Provide additional guidance to staff.

**Recommended Alternative: 1** 

Other Alternatives: 2, 3

Department Review: Procurement, Engineering, Finance

Funding Source: FY26 Approved Capital Improvement Budget - Park West upgrades or

regional station

**Attachments:** GMC Proposal for PS-05 Rehabilitation