## **Staff Report**

**Subject:** Change Order 1 for the Marlow Water and Sewer Project with Coleman Company **Author:** Danielle Carver, Procurement and Contracts Manager; to be Presented by Trè Wilkins

**Department:** Procurement / Engineering

Meeting Date: December 2, 2025

**Item Description:** Consideration to approve Change Order No. 1 to the Professional Services Agreement with Coleman Company, Inc. for the Marlow Water and Sewer Project to include additional design and preconstruction services as requested by the County.

**Summary Recommendation:** Staff recommends approval of Change Order No. 1 to the agreement with Coleman Company, Inc. in the amount of \$129,500 for the Marlow Water and Sewer Project.

## **Executive Summary / Background:**

Effingham County entered into a professional services agreement with Coleman Company, Inc. for the design and support of the Marlow Water and Sewer Project, with an original contract value of **\$1,154,800**. The project includes design of a regional lift station, groundwater well, and associated infrastructure.

Change Order No. 1, in the amount of \$129,500, expands the original scope to include:

- Addition of a prefabricated control room building at the regional lift station
- Permanent diesel bypass pump and propane system conversion
- Groundwater capacity increase of 500 GPM
- CMAR preconstruction support and OpenGov integration
- Addition of a 50% design milestone for CMAR bidding

The revised total contract amount will be \$1,284,300 following approval of this change order.

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

- 1. **Approve** Amendment No. 1 to the Client-Engineer Agreement in the amount of \$129,500
- 2. **Do not approve** the amendment and provide alternate direction to staff

**Recommended Alternative: 1** 

Other Alternatives: 2

**Department Review:** Procurement, Engineering

Funding Source: Marlow Water and Sewer - FY26 Capital Improvement Projects

Attachments: Change Order 1 from Coleman, Original Proposal for the Marlow W&S Project