

To: Cedar Key Water and Sewer District

From: Baskerville-Donovan, Inc. (BDI)

Date: Wednesday, February 4, 2026

Subject: ITB 2025-01 Lift Station Rehabilitation – Phase II – Letter of Recommendation to Award

Dear Mr. Rittenhouse:

The Cedar Key Water and Sewer District received bids for the subject project at 1:00 p.m. EST on January 29, 2026. The lowest responsible Base Bid received was from U.S. Water Services Corporation in the amount of \$2,904,644.00. U.S. Water Services Corporation also submitted an Additive Alternate #1 Bid in the amount of \$(100,466.00). The total amount of the Base Bid and Additive Alternate Bid received from U.S. Water Services Corporation is \$2,804,178.00. The Base Bid amount of \$2,904,644.00 is within the budgeted construction amount for this project.

We have reviewed the bids received and recommend that the contract for the subject project be awarded U.S. Water Services Corporation for the Base Bid amount of \$2,904,644.00. The lowest responsible bid received is summarized as follows:

U.S. Water Services Corporation Bid	
Base Bid	\$2,904,644.00
Additive Alternate #1 Bid	\$(100,466.00)
Total Base Bid and Additive Alternate #1 Bid*	\$2,804,178.00
<i>*Note: The Total Base Bid and Additive Alternate #1 bid amount is less than twenty percent (20%) of the Total Base Bid amount. Pursuant to Florida Statutes, Section 255.0993, the "District" is required to proceed with American Iron and Steel (AIS) materials for this project.</i>	

Attached to this document is the Certified Bid Tabulation of the bid proposals submitted for the Cedar Key Water and Sewer District – Lift Station Rehabilitation Phase II Project (ITB 2025-01).

The Owner may advise Baskerville-Donovan, Inc. to prepare and submit signed and sealed contract documents to Cedar Key Water & Sewer District and U.S. Water Services Corporation. Once all construction contracts are executed between the Owner and Contractor, a preconstruction conference may be scheduled.

Sincerely,
 BASKERVILLE-DONOVAN, INC.

Tyler T. Lee



Tyler T. Lee, P.E.
 Project Engineer