

Engineer – James C. Hailey

Available – March 7, 2019

*Bid Documents **MUST** be obtained from the **ENGINEER** in order to bid. All payments are **NON-REFUNDABLE** and must be received **BEFORE** Bid Documents are provided.*

For more information visit www.jchengr.com or call 615-883-4933

Advertisement for Bids

The **CONSOLIDATED UTILITY DISTRICT**

of Rutherford County, Tennessee

709 New Salem Hwy

Murfreesboro, Tennessee 37129

Separate sealed **BIDS** for the construction of Water Works Additions consisting of the following items:

CONTRACT 319 – Twin Oaks Drive Pump Station VFD Replacements- Remove two (2) existing VFDs and Furnish and Install two (2) Variable Frequency Drives, electrical modifications and all other appurtenances necessary to complete the project.

will be received by the Consolidated Utility District at the Utility District's Office, 709 New Salem Highway (HWY 99), Murfreesboro, Tennessee 37133.

Sealed bids for **CONTRACT 319** will be received until **2:00 P.M., local time, March 25, 2019**, and then at said office publicly opened and read aloud.

CONTRACT DOCUMENTS may be examined electronically at www.jchengr.com or at the following locations:

JAMES C. HAILEY & COMPANY

Consulting Engineers

1619 Galleria Boulevard

Brentwood, TN 37027-2926

CONSOLIDATED UTILITY DISTRICT

709 New Salem Hwy

Murfreesboro, TN 37129-3358

If you choose to bid, **CONTRACT BID DOCUMENTS** may be obtained at the office of **JAMES C. HAILEY & COMPANY**, Consulting Engineers, 1619 Galleria Boulevard, Brentwood, TN 37027, upon a **NON-REFUNDABLE PAYMENT OF \$50.00.**

Paper copies of the **PLANS** and **SPECIFICATIONS** may be obtained from **JAMES C. HAILEY & COMPANY** UPON a **NON-REFUNDABLE PAYMENT OF \$200.00 PER EACH SET.**

A non-mandatory meeting will be held at the pump station on March 19, 2019 at 8:30 A.M.

No bidder may withdraw his bid within 60 days after the actual date of opening thereof.

March 2019
Date

Consolidated Utility District
Murfreesboro, Tennessee

BY: John L. Batey, Jr.
President