

ADVERTISEMENT FOR BIDS

City of Cookeville, Tennessee
(Owner)

Separate sealed Bids for furnishing of all materials, labor, tools, equipment, and appliances necessary for the "Rebecca Place Low-Pressure Sewer System" will be received by the Owner at the Department of Water Quality Control, 1860 S. Jefferson Ave., Cookeville, TN 38506, until 2 p.m. local time, on September 23, 2025, and then at said office publicly opened and read aloud.

The Project consists of the following major elements:

Construction of approximately 14,100 linear feet of 2-inch through 4-inch PVC or HDPE low-pressure sewer force main and 134 service connections including service lines, appurtenances, paving replacement and other work for a complete installation, etc.

Copies of the Contract Documents and Specifications, including bidding documents and requirements and Contract Drawings may be examined at the offices of the Engineer, CTI Engineers, Inc., 112 Durwood Road, Suite A, Knoxville, Tennessee 37922 (phone 865/246-2750, fax 865/246-2755, www.ctiengr.com). Digital and/or hard copies may be obtained there upon payment of \$200.00 for each set by contacting Valerie Visco, vvisco@ctiengr.com, 423-648-8352. This payment is non-refundable. Copies may be examined at the following locations:

CTI Engineers, Inc., 112 Durwood Road, Suite A, Knoxville, TN 37922
City of Cookeville, Department of Water Quality Control
1860 South Jefferson Avenue, Cookeville, TN 38506

Bidders must be listed on Engineer's list of planholders who have purchased the Contract Documents, Specifications, and Drawings.

Engineer shall be provided with the following information: mailing address for both U.S. Postal Service, physical delivery address, telephone number, FAX number, email address, and name of contact person.

The City of Cookeville reserves the right to waive any irregularities or reject any or all bids as deemed in the best interest of the City, and to re-advertise the project as necessary.

Date: August 22, 2025

City of Cookeville
/s/Barry Turner, Director