ADVERTISEMENT FOR BIDS

ADVERTISEMENT FOR BIDS – DALLAS COUNTY WATER & SEWER AUTHORITY
PROJECT NO.: CY-CM-PF-25-004
CRAIG FIELD COMMUNITY WATER MAIN REPLACEMENT PROJECT
SELMA, DALLAS COUNTY, ALABAMA

Notice is hereby given that the Dallas County Water & Sewer Authority shall receive bids for the **CRAIG FIELD COMMUNITY WATER MAIN REPLACEMENT PROJECT**.

There will be a pre-bid meeting for this project on Tuesday, November 10, 2026 at 10:00 AM at the Dallas County Water & Sewer Authority facility located at 2504 Old Montgomery Road in Selma, AL 36703.

Bids will be opened on Tuesday, November 24, 2026 at 10:00 AM at the Dallas County Water & Sewer Authority facility located at 2504 Old Montgomery Road in Selma, AL 36703. Time is of the essence in submitting bids and only bids received at the Dallas County Water & Sewer Authority facility located at 2504 Old Montgomery Road in Selma, AL 36703 by 9:45 AM on Tuesday, November 24, 2026 will be opened and considered. Bidders and other interested parties are invited to attend the bid opening.

A cashier's check or bid bond payable to the Dallas County Water & Sewer Authority in an amount not less than five percent (5%) of the amount of the bid, but in no event more than $10,000.00 must accompany the bidder's proposal. Performance and Payment Bonds and evidence of insurance as required in the bid documents will be required at the signing of the Contract.

Electronic bid packages can be requested from Sidney May Engineering by contacting Sidney H. May, P.E. E-mail: info@sidneymaype.com Phone: (205) 915-3937 Address: 600 20th St N, Suite 407, Birmingham, AL 35203. Bid documents can be delivered digitally or picked up from the Engineer's office by appointment only. For hard copies, a check or cashier's check in the amount of $300.00 made payable to 'Sidney H. May, P.E., LLC' must be provided upon receipt.

Bids must be submitted on proposal forms furnished by the Engineer or copies thereof. All bidders bidding in amounts exceeding those established by the State Licensing Board for General Contractors must be licensed under the provisions of Title 34, Chapter 8, Code of Alabama, 1975, and must show evidence of licensure before bidding, or the bid will not be received or considered by the Engineer. The bidder shall show such evidence by clearly displaying his or her current license number on the outside of the sealed envelope in which the proposal is delivered. Attention of bidders is particularly called to the requirements as to conditions of employment to be observed and minimum wage rates to be paid under the contract, Section 3, Segregated Facility, Section 109 and E.O. 11246. Bidders must also be actively registered with sam.gov. No bidder may withdraw its bid within thirty (30) days after the actual date of the opening thereof. The Owner reserves the right to waive any informalities or to reject any or all bids.

SCOPE OF WORK:

The scope of work on this project generally includes the replacement of approximately 2,280 linear feet of existing Asbestos Concrete (AC) water main with PVC water main within the Craig Field neighborhood in Selma, Dallas County, Alabama. More specifically, work includes the excavation to a depth of approximately 3 feet to create a trench along the designated water main alignment, cutting and capping of the existing 6" AC pipe for abandonment in place, and the installation of approximately 2,280 linear feet of new 6" C900 PVC pipe including tracer wire and approximately 46 1.5" service connections between the new water main and existing copper service lines. Work also includes the replacement of 8 fire hydrants within the project area and in the installation of all necessary valves, fittings, couplings, thrust blocks, curb stops, and associated appurtenances required for proper water main operation.

To ensure proper pipe bedding, drainage, and long-term stability, a combination of No. 610 crushed aggregate or approved equivalent and ALDOT Type #825B crushed aggregate base will be used to backfill trenches upon water main installation. To restore neighborhood roadways to their original condition following water main installation, existing asphalt surfaces must be milled, with a new 1.5" asphalt wearing surface installed. Concrete repairs will be made to any curbs, driveways, or sidewalks impacted by construction. Finally, the Contractor will also be responsible for all erosion control, seeding, landscaping, and site clean-up as needed once construction is complete.