

TRAFFIC SIGNAL PROJECT

NOTICE TO BIDDERS

Sealed Bids will be received by the City of Clayton City Hall at 10 North Bemiston Avenue, Clayton, Missouri 63105, until 1:00 PM (prevailing central time) on May 26, 2021 and will thereafter be publicly opened and read aloud in City Hall Council Chambers, 2nd Floor, 10 North Bemiston Ave, Clayton, MO 63105. Bidders must sign, in ink, the bid form and all other documents where indicated. Unsigned bids will not be read.

The proposed work includes the furnishing of materials, tools, equipment and labor necessary to construct the **FLASHING YELLOW ARROW SIGNALIZATION IMPROVEMENTS PROJECT** in Clayton, Missouri. Scope of work includes:

Replacing existing traffic signal heads with new flashing yellow arrow traffic signal heads at various locations within the City of Clayton and related signal control cabinet modifications. Traffic control and other incidental items shall be included as shown in the specifications.

The Contract Documents, including specifications, are on file at the office of Drexel Technologies at <http://planroom.drexeltch.com> and are open for public inspection. Copies of documents may be obtained from Drexel Technologies for the fee listed online.

The bid will be awarded to the lowest, responsive, responsible bidder. The CITY reserves the right to reject any and all Bids, to waive informalities therein to determine the lowest and best bid, and to approve the bond. No Bid may be withdrawn for a period of ninety (90) days subsequent to the specified time for receipt of Bids.

Bids must be submitted on the appropriate bid forms provided and must be accompanied by a Bid Security in the amount equal to and not less than five percent (5%) of the base bid, payable without recourse to the City. The Security may be in the form of a certified cashier's check or a bidder's bond in the same amount from an Incorporated Surety licensed to do business in the State of Missouri as a guarantee that the bidder will enter into a contract and execute a one hundred percent (100%) performance bond, a one hundred percent (100%) payment bond, and guaranty forms provided within ten (10) days after notice of acceptance of bid to him. Bid checks will be returned to the unsuccessful bidders when their bids are rejected. No bidder may withdraw his bid within 90 days after the bid opening. The City of Clayton, Missouri retains the right to reject any or all bids submitted.

Attention is called to the fact that not less than the minimum prevailing wages and salaries for the appropriate trades as set forth in St. Louis County shall be paid on this project. The wage rates applicable to this project have been determined as required by law and are set forth in the detailed specifications.

All methods, procedures, equipment, and workmanship used for the completion of this project must be in accordance with the attached Contract Documents.

All BIDDERS must be on MoDOT's Qualified Contractor List per Section 102.2 of the Missouri Standard Specifications for Highway Construction for Highway Construction, 2020 Edition including all revisions. The contractor questionnaire must be on file 7 days prior to bid opening.

The CITY hereby notifies all BIDDERS that it will affirmatively ensure that in any contract entered into pursuant to this advertisement, disadvantaged business enterprises will be afforded full opportunity to submit bids in response to this invitation and will not be discriminated against on the grounds of race, color, or national origin in consideration for an award.

The DBE Goal for this project is 16%.

No 2nd tier subcontracting will be allowed on the project.

All requests for clarifications on these bidding documents must be received no later than Friday, May 12, 2021, by 5:00 PM. The enclosed Request for Information (RFI) form shall be used for all submittals. All questions concerning the bid document preparation can be directed to Matt Malick, Director of Public Works, at 314-290-8547. Project specific questions can be directed to Robert Twillman, CBB at 314-449-9571.