

CITY OF CHESTER

Chester Fire Department Front Ramp Repairs (Station 10)
988 McCandless Rd., Chester SC 29706

BID

Proposal of _____ hereinafter called "Bidder", organized and existing under the laws of the State of _____ doing business as a _____.

To the City of Chester (hereinafter called "Owner"). In compliance with your Advertisement for Bids, bidder hereby proposes to perform all work on Chester Fire Department Front Ramp (Station 10) in strict accordance with the Contract Documents, within the time set forth therein, and at the prices stated below.

By submission of this Bid, each Bidder certifies, and in the case of a joint Bid each party thereto certifies as to this organization, that this Bid has been arrived at independently, without consultation, communication, or agreement as to any matter relating to this Bid with any other Bidder or with any competitor.

Bidder hereby agrees to commence Work under this Contract on or before a date to be specified in the Notice to Proceed within 30 days and to fully complete the Project within 120 consecutive calendar days.

BIDDER acknowledges receipt of the following Addendum:

Chester Fire Department Front Ramp Repairs (Station 10)

SCOPE OF WORK

Scope of work: Materials and Labor for removal of existing asphalt, install new concrete, asphalt, and repair of concrete front drive ramp.

Work to include:

1. Saw cut and remove asphalt between concrete of front ramp and edge of SCDOT Highway (McCandless Rd.). Replace approximately 20' x 53' area of asphalt between front concrete ramp and SCDOT entrance from McCandless Rd. Fix subgrade conditions. Tie in minimum #5 rebar 12" OC to remaining existing concrete. Fill and compact minimum 4" stone base. Pour and properly finish area with minimum 6" 4500 psi concrete with structural fiber.
2. Replace the remaining distance of approximately 15' area with new asphalt from new concrete to edge of SCDOT McCandless Rd. Fix subgrade conditions. Fill and compact minimum 4" stone base. Install minimum 3" hot mix asphalt providing appropriate slope for water runoff.
3. Saw cut and remove approximately 22' x 22' area of cracked and broken concrete sections on front ramp. Tie in minimum #5 rebar 12" OC to remaining existing concrete. Fill and compact minimum 4" stone base. Pour and properly finish area with minimum 6" 4500 psi concrete with structural fiber.

PROPOSED CONTRACTOR: The Contractor shall not draw up an Agreement with any subcontractor or permit any subcontractor to perform any work included in this Contract.

BID CERTIFICATION

WITNESS

FIRM: _____

BY: _____

TITLE: _____

DATE: _____

ADDRESS: _____

PHONE NO. _____