

INVITATION TO BID # I00219
DEMOLITION OF BUILDINGS AT STAUNTON CROSSING
BID SUBMISSION DEADLINE: October 23, 2019, 2:00 P.M.

ADDENDUM #2 - DATE: September 24, 2019

TO ALL POTENTIAL BIDDERS:

In addition to this addendum being posted on the eVA website and City website at the following links, and will be emailed to those potential bidders that attended and signed in at the Pre-Bid Meeting on September 17, 2019.

- **eVA website:**
<https://m.vendor.evro.cgipdc.com/Vendor/public/VBODetails.jsp?DOC CD=IFB&DEPT CD=LA35&BID INTRNL NO=152485&BID NO=I00219&BID VERS NO=1>
- **City website:**
<https://www.ci.staunton.va.us/Home/Components/RFP/RFP/123/150>

In the event that any of these specifications conflict with the previous specifications, the specifications in this addendum shall control. Prepare your bids accordingly:

Revised Dates:

The dates for the deadline for submitting bids and the reasonable full completion date for the work to be done are revised as follows:

Q & A Responses		Initial	New
	Bid Submission Deadline	October 17, 2019 by 2:00 PM.	October 23, 2019 by 2:00 PM
# 17 Who determines project duration?	City requires all work completed by:		March 31, 2021
# 18 Will the duration that the bidder determines affect the decision of a successful bid?	Answer: No, as long as substantial completion of work is submitted by March 31, 2021.		

Inquiries Concerning the Bid

Any questions or comments concerning this Invitation to Bid should be directed in writing to:

William L. Vaughn
Director of Community and Economic Development
City of Staunton, Virginia P.O. Box 58
Staunton, Virginia 24402-0058
vaughnwl@ci.staunton.va.us

Note: A signed acknowledgement of this addendum must be received by this office prior to the due date and time, or must be attached to your bid. Signature on this addendum does not constitute signature on the original bid document. The original bid document must also be signed per bid instructions.

Company Name: _____

Signature: _____

Type/Print Name: _____

Title: _____

Date: _____