



February 18, 2021

RE: NC Hwy 163 Convenience Center - Construction Specs

Dear Interested Contractor,

Ashe County is seeking bids to construct a new solid waste convenience site at 2276 NC Hwy 163, West Jefferson. Below is the schedule for bidding and as well as specifications for construction. Interested contractors must submit their sealed bids to 150 Government Cir, Suite 2500, Jefferson, NC 28640, and bids must be received by 1:00 pm on Friday, March 5, 2021. Bids will be opened shortly after received.

Bids should include the entirety of the work listed below and must include the name of any subcontractors if applicable. A pre-bid meeting will be held on Thursday, February 18, at 9:00 am on site, and all interested contractors should attend. If you are unable to attend this meeting, please let me know prior to the meeting.

Below is a tentative project timeline:

Pre-Bid Meeting – February 18 at 9:00 am
Bid Advertisement in Ashe Post and Times – February 17 & 24
Sealed Bids Due – March 5 at 1:00 pm (to be opened immediately after)
Contract Awarded – March 15
Project Start Date – April 1 (Approximately)
90-120 days to complete

Paving (Area 33,600 sq/ft)

- Dig out and excavate material as needed for drainage
- 6" of ABC stone, watered and compacted
- 2" of I19 Binder
- 2" of 9.5C Surface mix asphalt
- 60' of 18" culvert at entrance

Concrete Pad (Area 256 sq/ft)

- 6" concrete pad (8' x 32')

Fencing

- 652' of 8' 9 gauge commercial grade chain link fence with privacy slate and 3 wire barbed on 10" centers
- Post in concrete

- One electric sliding gate at entrance (quote should include installation and electric for gate)
- One non-electric sliding gate at rear
- 4 – 4” posts for gates

Berm

- 3’ earthen berm at perimeter of site as shown on plans

Thank you for your interest in this project.

Adam Stumb
County Manager

Contactor (Company Name): _____

Telephone Number: _____

Email: _____

Complete Contract Price: _____

Time to Complete (# of days): _____

Owner Signature: _____

Date: _____