

Purchasing Department 113 Mable T. Willis Blvd. Walterboro, SC 29488 843.782.0504

BID: DB-08

COLLETON COUNTY COMMERCE CENTER LOT 3 - GRADING

Due: Thursday, April 23, 2020 @ 11:00am

ADDENDUM 1 DATED: APRIL 16, 2020

The following questions have been submitted for clarification:

- 1) Will there be a mandatory pre-proposal meeting? Answer: NO
- 2) What is the project location? Answer: The project is located at the Colleton County Commerce Park on McLeod Road at I-95 Exit 62, Walterboro.
- 3) Are there any additional drawings/plans to show existing conditions? Answer: NO
- 4) Is there a formal site visit scheduled? Answer: NO
- 5) Are there any specs on the size/depth of the ditching? Answer: The ditch shall have a "V" shaped bottom with 3:1 side slope with a depth of approximately 2'.
- 6) Will there be any culvert pipes needed for entrance/exit ramps? Answer: NO
- 7) Is there a certain location the chips need to be spread? Answer: The chips are to be spread throughout the site as a means of alternate cover.
- 8) Is the 8000CY of fill listed needing to be hauled in or an approximate total of fill to achieve desired grades? Answer: This is an approximate quantity that will be needed to achieve positive drainage.
- 9) Can the contractor use the fire hydrants located on the property for water? Answer: Yes, but all hydrant use must be permitted through the City of Walterboro Water Department.

- 10) Will the topsoil be stripped prior to placing the fill material? Answer: NO
- 11) What is the existing pond's Normal Water Elevation? Answer: Unknown/Not Provided
- 12) Is there a desired minimum slope from the proposed high point shown? Answer: To be field determined during construction by County Engineer.
- 13) Section B. "Scope of Services" says the contract will be a unit price contact. Are we able to change the bid form Qty's? Answer: NO
- 14) Would burning be allowed in lieu of grinding/chipping? Answer: NO
- 15) Other than seeding is there any other erosion control measures that will be required (construction entrance, silt fence etc.)? Answer: NO
- 16) How will the imported fill be measured? If it is by survey will we be responsible for the pre & post survey? If by load count please confirm the payload for tri-axle trucks? Answer: By load count with a typical tri-axle truck assumed to be 16 CY.
- 17) Will a bid bond be required? Answer: NO
- 18) Will any tree protection/barrier fencing be required? Answer: NO