

NOTICE OF INTENT TO AWARD

Procurement Method: Competitive Sealed Bid
Competitive Sealed Bid ("ITB"): No. O-11.03
ITB Title: 2011 Orangeburg County New Construction Project
Contracting Entity: Orangeburg County, South Carolina
A political subdivision of the State of S. C.
1437 Amelia Street
Orangeburg, S. C. 29115
Proposal Submission Deadline: 12:00 p.m., August 30, 2011
Public Opening of Proposals: 1:00 p.m., August 30, 2011

The Contracting Entity took the following action at a meeting of its governing body, Orangeburg County Council, on September 6, 2011: pursuant to a properly made, seconded and debated motion, voted its intent to award the contract to the lowest responsible and responsive bidder J&H Grading Paving, LLC of Aiken, S. C.

Vendors are hereby notified that they have limited rights to protest the Intent to Award, and those rights are set forth in Art. 7 of the Code which is online at the following site:
<http://www.orangeburgcounty.org/Purchasing/code.html>.

The following waiting period shall elapse prior to entry into a contract: 10 days or the close of business on September 26, 2011. The responsive vendor is hereby on notice that any proposed contract arising from this procurement process shall be contingent upon the following occurrences having taken place: (1) in the event of contest(s), final resolution of same in favor of going forward with the contract in accordance with the Notice of Intent Award.

This Notice of Intent Award is being posted to the public and transmitted to all responding vendors in the following manner on the following date:

Posting: 3rd floor bulleting board of County Administrative Centre, 1437 Amelia Street, Orangeburg, SC

Website – <http://www.orangeburgcounty.org/Purchasing/notices.html>

E-mail – Plowden Construction, Cherokee, Inc., JC Wilkie Construction, Inc., R & T Grading, Inc., Davis & Davis, J & H Grading & Paving, LLC.

I certify the foregoing in my capacity as the Procurement Coordinator for No O-11.03

Date: September 15, 2011

Jannella Shuler