

Questions & Answers

Buyer Organization Grand Strand Water & Sewer Authority
Question Acceptance Deadline 10/03/2019 05:00 PM EDT
Closing Date 10/08/2019 02:00 PM EDT

No	Question/Answer	Question Date	Answer Date
Q1	<p>Question: Geotechnical Engineering Report (by <i>Melissa Wortham</i>) Section 312000 page 3 1.6 - A - 1 - "see Geotechnical Engineering Report prepared by Hillis-Carnes Engineering Associates, Inc., dated 09.10.2010 for test boring data and other requirements".</p> <p>Question: We do not see this information in the specifications, how could we obtain a copy of this report?</p> <p>Thank you - Melissa Wortham Pre-Construction Manager Ruby-Collins, Inc.</p> <p>Private Answer: Melissa - Thanks for submitting your question. There is no geotechnical report available for this project. We will issue an addendum removing this reference from the bid documents.</p>	09/09/2019 04:31 PM EDT	09/10/2019 01:38 PM EDT
Q3	<p>Question: GOALS FOR DBE PARTICIPATION (by <i>Melissa Wortham</i>) The goals for DBE Participation are unclear. The Grand Strand goals are listed as 3.6% DBE and 3.6% WBE while Appendix A Page 5 show the SRF goals to be 2.5% MBE and 2.5% WBE. Appendix A Page 22 list the SRF objectives for FBE to be 6.9% and Appendix A Page 23 list the SRF objectives for MBE in Horry County to be 33.0%. Which if these goals should the Contractor be trying to meet during the bid process?</p> <p>Thank you Melissa Wortham Pre-Construction Manager Ruby-Collins, Inc.</p> <p>Private Answer: Thank you for submitting your question. The SRF DBE goals listed in Appendix A page 5 are correct for this project and are 2.5% MBE and 2.5% WBE. Please disregard the 3.6% DBE goals listed on pages 00100-1 and 00200-3. The 6.9% of female participation and 33% of minority participation (Horry County) listed Appendix A is for the workforce in each trade. This is an Equal Employment Opportunity goal and is separate from the DBE goals. This information will also be issued in an addendum.</p>	09/16/2019 09:09 AM EDT	09/18/2019 09:36 AM EDT