



Bid Questions and Answers Report

Date & Time: 10/31/2018 8:43:11 AM

District Address: District 5 Construction Office, located at 719 South Woodland Blvd, Deland, FL 32720

District Phone: (386) 943-5350

Proposal: T5637

Project: 433860-1-52-01

Letting Date: 10/31/2018

Localtion: CENTRAL OFFICE

Description: SR 33

Question:	23561: Please provide the estimated pile tip elevations for use in establishing a bid quantity for 18" concrete piling.	Posted:	10/3/2018 5:29:45 PM
Answer:	See 433860-1-52-01 Structure Plans Sheet BQ-01 for pile quantities.	Status:	ANSWER PUBLISHED
		Posted:	10/12/2018 8:50:41 AM
Question:	23585: The structure plans have included Standard Plans which includes index 455-003 - Square Prestressed Concrete Pile - EDC Instrumentation. Note 1 states all piles 18" and larger installed for bridge foundations provide EDC Instrumentation in accordance with Specification Section 455. We do not see any other reference to the use of EDC's in the plan / spec documents for the project. Are these required? If so, please state the required use, test pile only?	Posted:	10/8/2018 10:44:31 AM
Answer:	See Plan Revision 1.	Status:	ANSWER PUBLISHED
		Posted:	10/16/2018 3:48:44 PM
Question:	23586: Is there a required durometer for the neoprene bearing strip? If so what is it?	Posted:	10/8/2018 10:46:49 AM
Answer:	See Plan Revision 1.	Status:	ANSWER PUBLISHED
		Posted:	10/16/2018 3:49:47 PM
Question:	23596: Please provide the geotech report	Posted:	10/10/2018 11:26:21 AM

Answer: As requested, see the attached report for reference. Status: ANSWER PUBLISHED
Posted: 10/12/2018 9:56:47 AM

Document: 7831343: 433860-1 S&S Geotech Report 10-13-16.pdf

Geotechnical Report

Question: 23629: Are there any elements of the bridge that will receive a class V coating? If so, please indicate limits. Posted: 10/17/2018 10:37:17 AM

Answer: No. Status: ANSWER PUBLISHED
Posted: 10/18/2018 9:50:28 AM

Question: 23655: Will the Department allow the Contractor to construct Financial Project ID 436127-1-52-01 concurrently with Financial Project ID 433860-1-52-01 during the 250 day duration? Posted: 10/19/2018 1:34:31 PM

Answer: It is the Contractor's responsibility to determine if both projects can be constructed concurrently based on the Contract Documents Status: ANSWER PUBLISHED
Posted: 10/25/2018 9:05:57 AM

Answer: It is the Contractor's responsibility to determine lane closures on project 436127-1-52-01 with consideration to project 433860-1-52-01 based on the Contract Documents. Status: ANSWER VOIDED
Posted: 10/25/2018 9:01:51 AM

Question: 23656: Please refer to the roadway plans for FIN ID# 436127-1-52-01, Sheet 10. Please provide the "license agreement" as noted, to construct the asphalt driveway. Posted: 10/19/2018 1:37:39 PM

Answer: The requested license agreements are attached for reference. Status: ANSWER PUBLISHED
Posted: 10/25/2018 9:16:16 AM

Document: 7876944: License Agreement 436127-1.pdf

License Agreements

Question: 23657: Please refer to the roadway plans for FIN ID# 436127-1-52-01, Sheet 11. Please provide the "license agreement" as noted, to trim the treeline. Posted: 10/19/2018 1:39:22 PM

Answer: See response and attachment to Question ID 23656. Status: ANSWER PUBLISHED
Posted: 10/25/2018 9:18:29 AM

Question: 23658: Please refer to the roadway plans for FIN ID# 436127-1-52-01, Sheet 11. Please provide the "license agreement" as noted, to clear&grub and sod. Posted: 10/19/2018 1:39:55 PM

Answer: See response and attachment to Question ID 23656. Status: ANSWER PUBLISHED
Posted: 10/25/2018 9:22:18 AM

Question: 23710: With SR 33 being closed for a significant amount of time (5-7 months), are we able to work and close lanes on project 436127-1-52-01 with the road being closed for job 433860-1-52-02? Posted: 10/23/2018 8:05:22 AM

Answer: See response to Bid Question ID 23655. It is the Contractor's responsibility to determine lane closures on project 436127-1-52-01 with consideration to project 433860-1-52-01 based on the Contract Documents. Status: ANSWER PUBLISHED
Posted: 10/25/2018 9:07:59 AM