

June 28, 2021

Please find the following addendum to the below mentioned QUOTE.

Addendum No.: 1

Quote#: 21-35-1

Project Name: Loop Detection System @ River Chase Dr

Quote Due Date: Thursday, July 1, 2021

QUESTIONS & ANSWERS:

| Question 1: | Do you have a clearer drawing showing the loop locations and the quantity (LNFT) of loop detector cable? |
|--------------------------|--|
| Answer 1: | Please see the attached drawings. The quantity of the cable is approximately 1250 LN FT |
| Question 2: | Do you require the use of junction boxes? What size conduit is required once you have the loop detector cable off the roadway? |
| Answer 2: | YES, the Parish requires a junction box. The size of the conduit require is 1/2" PVC SCH 80. |
| Question 3: | Do you have specs on the required materials for the loop detection system? |
| Answer 3: | The Materials for the Loop Detection can be found in LADOTD, 2016 STANDARD SPECIFICATIONS FOR ROADS AND BRIDGES |
| Question 4: Answer 4: | Will there be an assembly period, so the contractor can obtain the required materials? No, there will not be an assembly period. |
| Question 5: | Will we be required to have an IMSA Tech 2 onsite to work in the traffic control cabinet? |
| Answer 5: | Yes, you will be required to have an IMSA Tech 2 onsite to work traffic. |

Question 6: Is a bid bond required for the project?

Answer 6: A bid bond is not required for this project.

Question 7: Is a payment and performance bond required for the project?

Answer 7: A Payment and Performance bond is not required for this project.

Question 8: Does the existing traffic control cabinet have all the hardware to accept the installation of

the loops and begin detection?

Answer 8: No, the Parish does not have the hardware for the installation.

ATTACHMENTS:

1. Detailed Drawing.pdf

End of Addendum # 1



