

Bid Questions and Answers Report

Date & Time:

8/26/2020 8:08:57 AM

District Address:

District 6 Construction Office, located at 1000 NW 111 Ave, Miami, FL 33172

District Phone:

(305) 640-7448

Proposal:

T6505

Project:

433264-3-52-01

Letting Date:

8/26/2020

Localtion:

CENTRAL OFFICE

Description:

SR 94 (KENDALL DR/SW 88 ST)

Question:

30655: The TCP on Sheet No. 46 depicts very small windows for double lane closures. Only 5 hours for the eastbound lanes and 6 hours for the westbound lanes. The consequences of these short windows of work have been discussed many times in different venues, like FTBA, on multiple occasions. For example, trying to perform on this project a 2.5" milling & paving operation in 5 hours will generate a very low production rate that will translate into a VERY EXPENSIVE operation. We have performed other operations at night on Kendall Drive and it is unnecessary to restrict the working hours so strongly. Can The Department please reconsider this?

Posted: 8/4/2020 7:55:05 AM

Answer:

Non-peak hours in the plans were based on the lane closure analysis. During construction the hours of double-lane closures may be expanded Status:

ANSWER PUBLISHED

if allowed by actual traffic and approved by the Engineer.

Posted: 8/4/2020 4:34:57 PM

Question:

30666: There are multiple drainage crossings to be constructed outside of reconstruction & widening areas. Will roadway restoration for these new drainage items be paid for under the applicable roadway pay items, or incidental to the applicable drainage items?

Posted: 8/6/2020 8:26:17 AM

Answer:

Cost of restoring the existing site to be included in the Contract unit price for the applicable drainage items. Refer to Article 125-11 of the Standard

Status:

ANSWER PUBLISHED

Specifications.

Posted: 8/6/2020 10:47:59 AM

Question:

30746: How are the connections to the french drains paid for as shown in Posted: 8/13/2020 7:20:54 AM the detail on sheet #41.

Answer:

The cost of the connections should be included in the cost of structures as shown on the detail on Sheet 41.

Status:

ANSWER PUBLISHED

Posted: 8/13/2020 4:59:27 PM