



ST. TAMMANY PARISH

PATRICIA P. BRISTER
PARISH PRESIDENT

June 11, 2019

Please find the following addendum to the below mentioned BID.

Addendum No.: 3

Bid#: 19-21-2

Project Name: Eden Isles Dr., E. Howze Beach Rd., Harbor Dr., Marina Dr. Rd Improvements

Bid Due Date: Friday, June 14, 2019

GENERAL INFORMATION:

1. Fifty Six (56) calendar days are being added to this project. The new total construction time is One Hundred Forty (140) calendar days + calculated rain days per the bidding documents.

QUESTIONS & ANSWERS:

Question #1: Can PG 67 be used in place of PG 70 in the Level 1 Mix designs?

Answer #1: Yes.

Question #2: Will RAP be allowed in the mixes per 2016 DOTD specs?

Answer #2: Yes.

Question #3: I saw on sheet 1a "PG 67-22 Asphalt Binder is allowable in the mix". Will PG 67-22 also be allowed in the Level 1 Wearing Course?

Answer #3: Yes.

End of Addendum #3



ST. TAMMANY PARISH

PATRICIA P. BRISTER
PARISH PRESIDENT

May 24, 2019

Please find the following addendum to the below mentioned BID.

Addendum No.: 2

Bid#: 19-21-2

Project Name: Eden Isles Dr., E. Howze Beach Rd., Harbor Dr., Marina Dr. Rd Improvements

Bid Due Date: Friday, June 14, 2019

GENERAL INFORMATION:

Please note the Bid Opening has been pushed to Friday, June 14, 2019. Time and location remains the same.

End of Addendum # 2



ST. TAMMANY PARISH

PATRICIA P. BRISTER
PARISH PRESIDENT

May 24, 2019

Please find the following addendum to the below mentioned BID.

Addendum No.: 1

Bid#: 19-21-2

Project Name: Eden Isles Dr., E. Howze Beach Rd., Harbor Dr., Marina Dr. Road
Improvements

Bid Due Date: Wednesday, June 5, 2019

QUESTIONS & ANSWERS:

Question #1: Is there an asphalt table for the streets of E. Howze Beach, Harbor, and Marina to verify the quantity for each specific type of asphalt mix? There is one provided for Eden Isles Blvd but not for E. Howze Beach, Harbor, and Marina.

Answer #1: An asphalt table was not provided, however, the Parish has provided the following estimated quantities:

E. Howze Beach:

Wearing Course 2" thick (Level 1) – 3344 tons

Binder course 3" thick (Level 1) – 377 tons

Drives and TOs (Level A) – 200 tons

Marina Dr.:

Wearing Course 1.5" Thick (Level 1) – 1982 tons

Leveling Course 1" Thick (Level 1) – 1243 tons

Drives and TOs 2" Thick (Level A) – 50 tons

Harbor Dr.:

Wearing Course 1.5" Thick (Level 1) – 1099 tons

Leveling Course 1" Thick (Level 1) – 680 tons

End of Addendum #1