

McDONOUGH ENGINEERING CORPORATION Civil Engineers

INVOICE

Fort Bend County, Texas County Auditor 301 Jackson Richmond, TX 77469 Invoice Date: 03/31/2022 MEC Project No. 21150 Invoice No. 12746-3 Purchase Order No. 207982

Professional Engineering Services -Bullhead Slough Improvements at US 90A/SH 99 2020 Mobility Bond Program - Project No. 20410

Service Period: 03/01/22 - 03/31/22

| Summary | Total Budgeted Amount | Percent Complete To Date | Amount Earned To Date | Amount Previously Invoiced | Amount Due This Period |
|--|-----------------------------|--------------------------------|-----------------------------|----------------------------------|---------------------------|
| 1 Pre-Design Phase | \$121,620.00 | 55.00% | \$66,891.00 | \$36,486.00 | \$30,405.00 |
| 2 Design Phase | \$177,785.00 | 0.00% | \$0.00 | \$0.00 | \$0.00 |
| 3 Bid/Construction Phase (Hourly) | \$40,000.00 | 0.00% | \$0.00 | \$0.00 | \$0.00 |
| 4 Survey - Tejas Surveying | \$40,544.00 | 58.70% | \$23,799.60 | \$23,799.60 | \$0.00 |
| 5 Geotechnical Report - Associated Testing Labs | \$87,128.00 | 74.00% | \$64,471.00 | \$0.00 | \$64,471.00 |
| 6 Environmental Services - Associated Testing Labs | \$8,250.00 | 0.00% | \$0.00 | \$0.00 | \$0.00 |
| TOTALS | \$475,327.00 | 32.64% | \$155,161.60 | \$60,285.60 | \$94,876.00 |

I hereby certify that the above work was done to the best of my knowledge, true and correct.

Amount DueThis Invoice: Total Invoiced to Date: \$94,876.00

Authorized Amount Remaining:

\$155,161.60 \$320,165.40

Connor McBride, P.E. Project Manager McDonough Engineering Corporation 5625 Schumacher Houston, TX 77043

PROGRESS REPORT NO. 3 -March 1, 2022 - March 31, 2022

Purchase Order No.:

207982

Invoice No.:

12746-3

Project Description:

Professional Engineering Services for Bullhead Slough Improvements at US 90A/SH 99 -

2020 Mobility Bond Program - Project No. 20410

Project Manager:

Connor McBride, PE

Work To Date: (March 1 2022 - March 31, 2022)

Geotech report received. Meetings with FBCDD and FFBTRA. H & H analysis to estimate mitigation needed for impacts. Preparing 30% plans and PER.