

McDONOUGH ENGINEERING CORPORATION Civil Engineers

## INVOICE

Fort Bend County, Texas County Auditor 301 Jackson Richmond, TX 77469

1/9/2023 MEC Project No. 21150 Invoice No. 12875-6 Purchase Order No. 207982

PO 207982

REC 655119

**DMS** 

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

Service Period: 09/01/22 - 11/30/22

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	85.00%	\$103,377.00	\$103,377.00	\$0.00
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	100.00%	\$87,128.00	\$64,471.00	\$22,657.00
6 Environmental Services - Associated Testing Labs	\$8,250.00	100.00%	\$8,250.00	\$8,250.00	\$0.00
TOTALS	\$475,327.00	46.82%	\$222,554.60	\$199,897.60	\$22,657.00

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:

\$22,657.00

Authorized Amount Remaining:

\$222,554.60 \$252,772.40

Austin McLean, P.E.

Project Manager

## PROGRESS REPORT NO. 7 -September 1, 2022 - November 30, 2022

Purchase Order No.: 207982 Invoice No.: 12875

Project Description: Professional Engineering Services for Bullhead Slough Improvements at US 90A/ SH 99 –

2020 Mobility Bond Program - Project No. 20410

Project Manager: Austin McLean, PE

Work To Date: (September 1 2022 - November 30, 2022)

Completed drainage technical memo for current berm and mitigation basin design. Created roll plots of proposed berms and mitigation basins for current design. Completed approx. 90% of PER documents. Attended meeting with RE Smith Interests which resulted in a likely change of design, and as a result the PER meeting was put on hold. Coordinated with LJA on upcoming potential timeline of site layout. Reviewed existing proposed site layouts to prepare for receiving further direction in the area. Geotechnical report has been completed prior to PER submittal.