



McDONOUGH ENGINEERING CORPORATION
Civil Engineers

PO 200285
DMS
REC 587113

AGENDA

INVOICE

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

Invoice Date: 06/30/2021
MEC Project No. 21060
Invoice No. 12622-1
Purchase Order No.200285

Professional Engineering Services - Stella Road - Cottonwood School Road to Band Road - Precinct 1,
2020 Mobility Bond Program - Project No. 20116
Service Period: 05/11/21 - 06/30/21

Summary	Total Budgeted Amount	Percent Complete To Date	Amount Earned To Date	Amount Previously Invoiced	Amount Due This Period
1 Pre-Design Phase	\$109,075.00	10.00%	\$10,907.50	\$0.00	\$10,907.50
2 Design Phase	\$196,445.00	0.00%	\$0.00	\$0.00	\$0.00
3 Subsurface Utility Engineering (SUE)	\$7,200.00	50.00%	\$3,600.00	\$0.00	\$3,600.00
4 Survey - Landtech, Inc.	\$87,170.00	86.89%	\$75,742.80	\$0.00	\$75,742.80
Additional Services -Landtech					
4a Parcel Plat & Metes & Bounds -one Acq	\$3,500.00	0.00%	\$0.00	\$0.00	\$0.00
4b Parcel Plat & Metes & Bounds Unrestricted	\$2,850.00	0.00%	\$0.00	\$0.00	\$0.00
5 Geotechnical Report - Aviles	\$70,680.00	27.65%	\$19,546.40	\$0.00	\$19,546.40
6 Civil Design Services - R G Miller Engineers	\$102,525.00	0.00%	\$0.00	\$0.00	\$0.00
TOTALS	\$579,445.00	18.95%	\$109,796.70	\$0.00	\$109,796.70

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

Amount Due This Invoice: \$109,796.70
Total Invoiced to Date: \$109,796.70
Authorized Amount Remaining: \$469,648.30


Connor McBride, P.E.
Project Manager

McDonough Engineering Corporation
5625 Schumacher
Houston, TX 77043

June 30, 2021

PROGRESS REPORT NO. 1 – May 11, 2021 – June 30, 2021

Purchase Order No.:	
Invoice No.:	12622-1
Project Description:	Professional Engineering Services for Stella Road – Cottonwood School Road to Band Road – Precinct 1, 2020 Mobility Bond Program - Project No. 20116
Project Manager:	Connor McBride

Work To Date: (May 11, 2021 – June 30, 2021)

Surveyor performed topographic (80% complete) and right-of-way boundary (100% complete) survey and provided CAD DWG files as well as draft layout sheets. Geotechnical bores for the roadway have been completed, currently performing lab testing. Roadway plan and profile sheets have been setup, profile information for existing conditions has been added to the P+P sheets. Drafting for proposed work in plan view has begun. Draft PER has begun.