

STATE OF TEXAS           §  
   §  
 COUNTY OF FORT BEND    §

**AMENDMENT TO AGREEMENT FOR PROFESSIONAL ENGINEERING SERVICES FOR  
 REPAIR OF WILLOW FORK OF BUFFALO BAYOU AND CANE ISLAND BRANCH  
 SOQ 17-086**

**THIS AMENDMENT**, is made and entered into by and between the Fort Bend County Drainage District (hereinafter "District"), a body corporate and politic under the laws of the State of Texas, and M&E Consultants, LLC (hereinafter "Consultant"), a company authorized to conduct business in the State of Texas.

WHEREAS, the parties executed and accepted that certain Agreement for Professional Engineering Services for Repair of Willow Fork of Buffalo Bayou and Cane Island on November 28, 2017 pursuant to SOQ 17-086, (hereinafter "Agreement"); and

WHEREAS, the parties desire to amend the Agreement to reflect the change in Services to be provided, increase the Time of Performance to provide such additional Services, and increase the total Maximum Compensation under the Agreement.

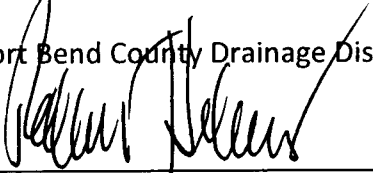
**NOW, THEREFORE**, the parties do mutually agree as follows:

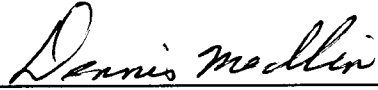
1. District shall pay Consultant an additional two million nine hundred sixty-seven thousand eight hundred eleven dollars and no/100 (\$2,967,811.00) to perform the proposed additional Services as described in Consultant's request for an amendment to the Agreement dated July 30, 2018, attached hereto as Exhibit "A" and incorporated herein for all purposes.
2. The Maximum Compensation payable to Consultant for all Services rendered is hereby increased to an amount not to exceed four million two hundred fifty-three thousand seven hundred twenty-five dollars and no/100 (\$4,253,725.00), authorized as follows:
  - \$1,285,914.00 under the Agreement; and
  - \$2,967,811.00 under this Amendment.
3. In no case shall the amount paid by District for all Services under the Agreement and this Amendment exceed the Maximum Compensation without an agreement executed by the parties.

4. The Time of Performance under the Agreement shall hereby be extended expire one thousand two (1002) calendars from the date of Consultant's receipt of the initial Notice to Proceed.
5. Certain State Law Requirements for Contracts
  - a. Agreement to Not Boycott Israel Chapter 2270 Texas Government Code: By signature below, Consultant verifies Consultant does not boycott Israel and will not boycott Israel during the term of this Agreement.
  - b. Texas Government Code Section 2251.152 Acknowledgment: By signature below, Consultant represents pursuant to Section 2252.152 of the Texas Government Code, that Consultant is not listed on the website of the Comptroller of the State of Texas concerning the listing of companies that are identified under Section 806.051, Section 807.051 or Section 2253.153.

Except as provided herein, all terms and conditions of the Agreement shall remain unchanged.

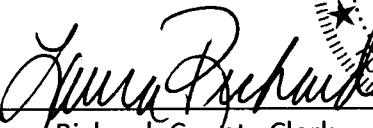
IN WITNESS WHEREOF, the parties hereto have signed or have caused their respective names to be signed to multiple counterparts to be effective on the date signed by the final party.

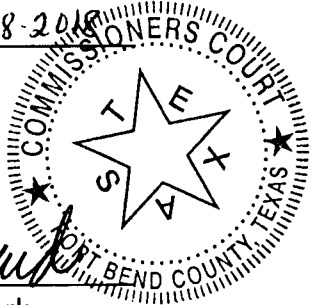
Fort Bend County Drainage District  
  
 Robert E. Hebert, County Judge

M&E Consultants, LLC  
  
 Authorized Agent - Signature

8-28-2018  
 Date

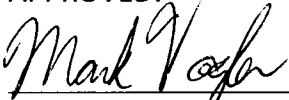
Dennis Medlin  
 Authorized Agent - Printed Name

ATTEST:  
  
 Laura Richard, County Clerk



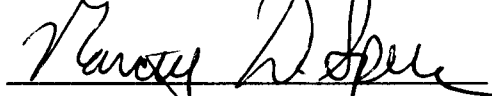
Founding Partner  
 Title  
 8/09/2018  
 Date

APPROVED:



Mark Vogler, Chief Engineer

APPROVED AS TO LEGAL FORM:



Marcus D. Spencer, First Assistant County Attorney

**AUDITOR'S CERTIFICATE**

I hereby certify that funds are available in the amount of \$ 4,253,725.<sup>00</sup> to accomplish and pay the obligation of Fort Bend County under this contract.



Robert Ed Sturdivant, County Auditor

# EXHIBIT A



July 30, 2018

Adam Wright  
Project Coordinator  
Fort Bend County Drainage District  
P.O. Box 1028  
Rosenberg, TX 77471  
Fort Bend County Drainage District  
301 Jackson, Suite 210  
Richmond TX 77469

Dear Adam:

Please find the amendment to the existing contract and its attachments for Geotechnical Investigation, Engineering Surveys, Design, Construction Quality Assurance, & Engineering Construction Support as per request, for your consideration. This amendment adds to our existing contract, the work to repair damages to; Buffalo Bayou Willow Fork 5A Segments I, II, and III as described on USDA, DSR 2017 48157 FBDD-004 (I), (II), and (III).

Design for construction drawings and specifications are estimated based as the same procedure used on current contract. A&E construction fees are mostly determined by time of construction plus weather days. At this stage, we have estimated A&E construction times using two methods, 1. Historic M&E NRCS construction based on percent of total cost and 2. estimating time from actual construction time of previous NRCS sheet piling projects. A 10 percent contingency is added to cover cost of hiring added construction inspectors as needed to cover overlapping projects.

The performance time for M&E's A&E services is estimated to increase the current performance time by 1.6 years. Please check with NRCS to determine if this time increase can be adapted to fit within the NRCS EWP program guidelines. Ninety (90) days was included in the amended time due to regulatory requirement delays on the current project.

We look forward to continuing to work with Fort Bend County and the NRCS in performing this additional work. If you have any question about our submittal, please call our main office in Temple (254-983-9103) or Jerry Ince in Richmond (832-344-6604).

Sincerely,

Dennis Medlin, PE  
Founding Partner

## Amendment Request

Pursuant to Section 6. Modifications and Waivers, the Agreement for Professional Engineering Services For Repair of Willow Fork of Buffalo Bayou and Cane Island Branch SOQ 17-086 shall be amended as follows:

AS amended Consultant professional engineering services related to a project the involves repair of creek bank due to slope failure from storm event flooding at **Buffalo Bayou, Willow Fork 5A Segments I, II, and III** as identified in the USDA Natural Resource Service Damage Survey Report (DRS) numbers 2017 48157 FBDD-004 (I)-(III) Fort Bend County, Texas.

### AGREEMENT as AMENDED

#### Section 1. Scope of Services

The Scope of Service shall be amended to include the amended Plan of Work attached and amended Exhibits attached herein.

#### Section 3. Compensation and Payment

3.1 The Maximum Compensation for the performance of Services described in the amended exhibit shall increase the fee to **\$4,253,725.00**. (from **\$1,285,914.00** to **\$4,253,725.00**, an increase of **\$2,967,811.00**)  
The amend cost increase is based on 9.44 percent of the total of the DSR estimated cost.

#### Section 4. Limits of Appropriation

4.1 The District shall have available the total maximum sum of **four million two hundred fifty three thousand seven hundred and twenty five and no/100 (\$4,253,725.00)**, specifically allocated to fully discharge any and all liabilities District may incur.

4.2 Consultant does further understand and agree, said understanding and agreement also being of the absolute essence of this agreement, that the total maximum compensation that Consultant may become entitled to and the total maximum sum that district may become liable to pay to Consultant shall not under any circumstances, or interpretations thereof exceed **four million two hundred fifty three thousand seven hundred and twenty five and no/100 (\$4,253,725.00)**.

#### Section 5. Time of Performance

The time of performance of the Scope of Services by Consultant shall be changed to **one thousand and two (1002)** calendar days thereafter.

Summary Sheet

DSR	All Engineer Fees Not to Exceed	DSR Construction Cost	Engineer Fees %
Willow Fork 5A I	\$698,263.08	\$6,812,064.00	10.25%
Willow Fork 5A II	\$985,075.58	\$12,585,568.00	7.83%
Willow Fork 5A III	\$1,014,671.58	\$12,043,688.00	8.42%
SubTotals	<b>\$2,698,010.24</b>	<b>\$31,441,320.00</b>	<b>8.58%</b>
Contingency 10%	<b>\$2,967,811.26</b>		9.44%

**Exhibit B**

	Engineers						CAD Survey				Inspector/Survey				Per diem per day	Total Loaded Cost for plus PD & Mileage	Total A&E Cost % of Construction	Dams location and number	DSR Cost			
	Trent Street PE Partner	Charles Melton PE Partner	Dennis Madlin PE Partner	Tom Beach PE	Harry Jace PE Partner	Dwight Head Inspector	Dlann Kelscham	Colby Madlin Survey Crew	Jon Kraan	Leon Dohmann	David Gregoy	Jenny Madlin Admin. Assistant	Est. Miles	Mileage PDV						Est rights PD		
Loaded hourly pay rate	\$187.50	\$187.50	\$187.50	\$187.50	\$187.50	\$75.00	\$80.00	\$80.00	\$75.00	\$75.00	\$45.00		\$0.545	\$	129.00							
<b>Design</b>																						
Preliminary Design Assumes one construction contracts for 16 EWP sites WF 5A I	40	10					16		16													
Construction Drawings	40	10		8			120		120													
Specifications, Quantities Cost estimate	40	10		8			40		20			8										
Design Report	20	10									6											
Inspection Plan	20	10		8							6											
SWPPP	40	10		8							6								All			
NRCS & internal reviews	40	10		8							6											
Administration, meetings, communications	16		40		40																	
address review comments	12	8					10		10													
<b>Total hours</b>	268	78	40	40	40	0	186	0	166	0	0	34					2.85% of Est. Constr. Cost	3% of Est. Constr. Cost				
<b>Salary Total</b>	\$50,250.00	\$14,625.00	\$7,500.00	\$7,500.00	\$7,500.00	\$0.00	\$14,880.00	\$0.00	\$13,280.00	\$0.00	\$0.00	\$1,630.00					\$117,065.00	\$204,361.92				
<b>Design Surveys</b>																						
16 EWP Sites surveyed on one trip (Miles one way)	170	170	170	170	30	180	170	170	170	140	210				10							
Design Surveys Includes office, travel & field time 1 base station 5 rovers	6				15	35	40	35	40	35	4	1740	\$948.30									
<b>Total travel &amp; Salary Design Surveys</b>	\$1,125.00				\$2,812.50	\$2,625.00	\$3,200.00	\$1,470.00	\$3,200.00	\$2,625.00	\$0.00	\$180.00	\$948.30	\$	\$1,290.00	\$18,350.80	\$18,350.80					
<b>Geotechnical Investigation - up to 5 bore holes up to 35 ft deep, laboratory testing, and analysis</b>																						
																			\$25,000.00			
																			<b>Cost of Design Surveys, Geotechnical, &amp; Design</b>		\$160,416	
<b>Construction Inspection Assumes One Inspector</b>																						
One contract for 16 EWP sites																						
Miles one way to EWP sites from hdq	170	170	170	170	30	180	170	170	170	140												
Est miles for engr 2 required trips Site showing, Pre Work Conference before notice to proceed to contractor				1320						280		1600	872.00									
no pd for days 3 trips												0										
per week mileage				340								340	\$185.30									
per week per diem	0.25			1										7	\$ 903.00				All			
<b>Total per week cost</b>																						
Weekly inspection services (first 40)	4			8	8					40	4											
Weekly inspection services (over 40) based on 66 hrs./wk.										26												
<b>Total inspection hours based on 1.5X time over 40 hrs.</b>																						
<b>Total per week</b>	\$750.00			\$1,500.00	\$1,500.00	\$0.00	\$0.00	\$0.00	\$0.00	\$5,925.00	\$0.00	\$180.00	\$185.30	\$	\$ 903.00	\$10,193.30			Cost per Week			
<b>Cost per week</b>	\$750.00	\$0.00	\$0.00	\$1,500.00	\$1,500.00	\$0.00	\$0.00	\$0.00	\$0.00	\$5,925.00	\$0.00	\$180.00	\$185.30	\$	\$ 903.00	\$10,193.30						
<b>Required Meetings</b>																						
Site Shewing	12			12	4																	
Pre-Construction meeting	12			12	4					12		1600	\$872.00									
<b>Totals 2 meetings</b>	24			24	8							1600	\$872.00									
<b>Cost 2 meeting</b>	\$4,500.00	\$0.00		\$4,900.00	\$1,500.00								\$1,744.00				\$11,450.48		Cost-2 mtgs			
<b>Construction Surveys</b>																						
Stake work limits and BM of construction layout							40		40			340	2									
Final Checkout & as-built drawings office, travel and field	8			8			40		40			340	2									
<b>Total hours</b>	8	0	0	8	0	0	80	0	80			680	4									
<b>Salary</b>	\$1,500.00	\$0.00	\$0.00	\$1,500.00	\$0.00	\$0.00	\$6,400.00	\$0.00	\$6,400.00	\$0.00	\$0.00	\$0.00										
																<b>Cost of Construction Surveys</b>		\$16,731.800				
																<b>A&amp;E Construction Fees assuming 80 wks from NTP &amp; final inspection</b>		\$537,847	\$			
																<b>Est. Construction Services</b>		7.9%				
																<b>All Engineer Fees Not to Exceed</b>		\$698,263				
																<b>Engineer Fees Estimate</b>		10.3%				

Site 214 (300'x15'x25')  
Site 215 (150'x15'x25')

Site 217 (200'x20'x25')  
Site 218 (250'x20'x20')  
Site 219a (100'x25'x20')

Site 220 (300'x20'x20')  
Site 221 (500'x20'x25')  
Site 222 (150'x20'x20')  
Site 223 (200'x20'x20')  
Site 224 (150'x50'x20')  
Site 300 (100'x15'x25')  
Site 301 (200'x15'x20')  
Site 302 (150'x20'x25')

Site 303 (200'x15'x20')  
Site 304 (300'x15'x20')  
Site 305 (200'x20'x25')

Rock Check Dams



Exhibit B

	Engineers						CAD Survey			Inspector/Survey				Per diem per day	Total Loaded Cost Labor & Mileage	Total A/E Cost % of Construction	Diema location and number	DBR Cost	
	Trent Street PE Partner	Charles Melton PE Partner	Dennis Madin PE Partner	Tom Basch PE	Jerry Ince PE Partner	Dwight Head Inspector	Brian Melcham	Cobby Madin Survey Crew	Jon Kraan	Leon Dehmann	David Gregory	Jerry Madin Admin. Assistant	Est. Miles						Mileage POV
Loaded hourly pay rate	\$187.50	\$187.50	\$187.50	\$187.50	\$187.50	\$75.00	\$80.00	\$42.00	\$80.00	\$75.00	\$75.00	\$45.00	\$4.00	\$0.545	\$129.00				
<b>Designs</b>																			
Preliminary Design Assumes one construction contracts for 6 EWP sites WF SA 11	80	40		16			40		40										
Construction Drawings	80	40		16			200		200										
Specifications, Quantities Cost estimate	100	40		8			60		40										
Design Report	40	10										8							
Inspection Plan	20	10		8								6							
SWPPP	40	10		8								6						All	
NRCS & internal reviews	40	10		8								6							
Administration, meetings, communications	16		40		40											1.51%	3.0%		
address review comments	12	8					20		20			8							
Total hours	428	168	40	64	40	0	320	0	300	0	0	34				2.85% of Est. Constr. Cost	3% of Est. Constr. Cost		
Salary Total	\$80,250.00	\$31,500.00	\$7,500.00	\$12,000.00	\$7,500.00	\$0.00	\$25,600.00	\$0.00	\$24,000.00	\$0.00	\$0.00	\$1,530.00				\$189,880.00	\$377,567.04		
<b>Design Surveys</b>																			
6 EWP Sites surveyed on one trip (Miles one way)	170	170	170	170	30	180	170	170	170	140	210				6				
Design Surveys includes office, travel & field time 1 base station																			
5 rovers	40				40	40	40	40	40	40	40	4	1740	\$948.30					
Total travel & Salary Design Surveys	\$7,500.00				\$7,500.00	\$3,000.00	\$3,200.00	\$1,680.00	\$3,200.00	\$3,000.00	\$0.00	\$180.00		\$948.30	\$774.00	\$23,482.30	\$23,482.30		
<b>Geotechnical Investigation - up to 5 bore holes up to 35 ft deep, laboratory testing, and analysis</b>																	\$30,000.00		
<b>Cost of Design Surveys, Geotechnical, &amp; Design</b>																	\$243,362		
<b>Construction Inspection Assumes One Inspector</b>																			
One contract for 6 EWP sites																			
Miles one way to EWP sites from hds	170	170	170	170	30	180	170	170	170	140									
Est miles for eng 2 required trips Site showing, Pre Work Conference before notice to proceed to contractor				1320						280				1600	872.00				
no pd for days 3 trips														0					
per week mileage				340										340	\$185.30				
per week per diem	0.25			1											7	\$903.00		All	
Total per week cost																			
Weekly inspection services (first 40)	4			8	8					40		4							
Weekly inspection services (over 40) based on 66 hrs./wk.										26									
Total inspection hours based on 1.5X time over 40 hrs.																			
Total per week	\$750.00			\$1,500.00	\$1,500.00														
Cost per week	\$750.00	\$0.00	\$0.00	\$1,500.00	\$1,500.00	\$0.00	\$0.00	\$0.00	\$0.00	\$5,925.00	\$0.00	\$180.00		\$185.30	\$903.00	\$10,193.30	Cost per Week		
Required Meetings																			
Site Showing	12			12	4					12				1600	\$872.00				
Pre-Construction meeting	12			12	4									1600	\$872.00				
Totals 2 meetings	24			24	8														
Cost 2 meetings	\$4,500.00	\$0.00		\$4,500.00	\$1,500.00									\$1,744.00		\$11,450.48	Cost-2 mtgs		
<b>Construction Surveys</b>																			
Stake work limits and BM of construction layout							40		40					340	2				
Final Checkout & as-built drawings office, travel and field	8			8			40		40					340	2				
Total hours	8	0	0	8	0	0	80	0	80					680	4				
Salary	\$1,500.00	\$0.00	\$0.00	\$1,500.00	\$0.00	\$0.00	\$6,400.00	\$0.00	\$6,400.00	\$0.00	\$0.00	\$0.00				Cost of Construction Surveys	\$16,731.800		
<b>A&amp;E Construction Fees assuming 70 wks from NTP &amp; final inspection</b>																	\$741,713	\$	
<b>Est. Construction Service</b>																	5.9%		
<b>All Engineer Fees Not to Exceed</b>																	\$985,076		
<b>Engineer Fees Estimate</b>																	7.8%		

Site 109 (400'x10'x6')  
Site 308a (1000'x15'x15')

Site 307 (500'x20'x25')  
Site 110 (150'x50'x10') pipeline crossing  
Site 111 (4200'x15'x16')  
Site 113 (13200'x10'x6')

Exhibit B

	Engineers						CAD Survey			Inspector/Survey				Per diem per day	Total Loaded Cost Labor Hours & Mileage	Total A&E Cost % of Construction	Days location and number	PSR Cost
	Trent Street PE Partner	Charles Mellon PE Partner	Dennis Medlin PE Partner	Tom Beusch PE	Jerry Iice PE Partner	Dwight Head Project	Glenn Ketchum	Coby Medlin Survey Crew	Jon Kraan	Len Dohmann	David Gregory	Jerry Medlin Admin. Assistant	Est. Miles					
Loaded hourly pay rate	\$187.50	\$187.50	\$187.50	\$187.50	\$187.50	\$75.00	\$90.00	\$42.00	\$80.00	\$75.00	\$75.00	\$45.00	\$0.545	\$ 129.00				
<b>Designs</b>																		
Preliminary Design Assumes one construction contracts for 9 EWP sites WF SA III	100	40		16			40		40									
Construction Drawings	100	40		16			200		200									
Specifications, Quantities Cost estimate	100	40		8			60		40									
Design Report	40	10																
Inspection Plan	20	10		8														
SWPPP	40	10		8														
NRCS & internal reviews	40	10		8														
Administration, meetings, communications address review comments	16		40		40													
	12	8					20		20									
Total hours	468	168	40	64	40	0	320	0	300	0	0	34						
Salary Total	\$87,750.00	\$31,500.00	\$7,500.00	\$12,000.00	\$7,500.00	\$0.00	\$25,600.00	\$0.00	\$24,000.00	\$0.00	\$0.00	\$1,530.00						
<b>Design Surveys</b>																		
9 EWP Sites surveyed on one trip (Miles one way)	170	170	170	170	30	180	170	170	170	140	210							
Design Surveys includes office, travel & field time 1 base station 5 rovers	80				80	80	80	80	80	80	80	4	1740	\$948.30				
Total travel & Salary Design Surveys	\$15,000.00				\$15,000.00	\$6,000.00	\$6,400.00	\$3,360.00	\$6,400.00	\$6,000.00	\$0.00	\$180.00	\$948.30	\$1,290.00	\$45,578.30			
<b>Geotechnical Investigation - up to 5 bore holes up to 35 ft deep, laboratory testing, and analysis</b>																		
																		\$30,000.00
<b>Cost of Design Surveys, Geotechnical., &amp; Design</b>																		
																		\$272,958
<b>Construction Inspection Assumes One Inspector</b>																		
One contract for 9 EWP sites																		
Miles one way to EWP sites from hqs	170	170	170	170	30	180	170	170	170	140								
Est miles for eng 2 required trips Site showing, Pre Work Conference before notice to proceed to contractor				1320						280			1600	\$72.00				
no pd for days 3 trips													0					
per week mileage				340									340	\$185.30				
per week per diem	0.25			1										7	\$ 903.00			
Total per week cost																		
Weekly inspection services (first 40)	4			8	8					40			4					
Weekly inspection services (over 40) based on 65 hrs./wk.										26								
Total inspection hours based on 1.5X time over 40 hrs.																		
Total per week	\$750.00			\$1,500.00	\$1,500.00													
Cost per week	\$750.00	\$0.00	\$0.00	\$1,500.00	\$1,500.00	\$0.00	\$0.00	\$0.00	\$0.00	\$5,925.00	\$0.00	\$180.00	\$185.30	\$ 903.00	\$10,193.30			Cost per Week
Required Meetings																		
Site Showing	12			12	4					12			1600	\$872.00				
Pre-Construction meeting	12			12	4								1600	\$872.00				
Totals 2 meetings	24			24	8													
Cost 2 meetings	\$4,500.00	\$0.00		\$4,500.00	\$1,500.00								\$1,744.00		\$11,450.48			Cost-2 mtgs
<b>Construction Surveys</b>																		
Stake work limits and BM of construction layout							40		40				340	2				
Final Checkout & as-built drawings office, travel and field	8			8			40		40				340	2				
Total hours	8	0	0	8	0	0	80	0	80				680	4				
Salary	\$1,500.00	\$0.00	\$0.00	\$1,500.00	\$0.00	\$0.00	\$6,400.00	\$0.00	\$6,400.00	\$0.00	\$0.00							
Construction weeks including weather days	70																	
<b>A&amp;E Construction Fees assuming 70 wks from NTP &amp; final inspection</b>																		
																		\$ 741,719
																		\$ -
																		6.2%
																		\$1,014,672
																		8.4%

Site 311 (6000'x10'x6')

Site 310 (300'x100'x10')  
Site 313 (500'x100'x2') Sediment  
Site 313 (500'x100'x10')

Site 312 (3000'x10'x10')  
Site 314 (5000'x50'x2') Sediment  
Site 314 (5000'x50'x10')  
Site 315 (300'x100'x6') Sediment  
Site 315 (300'x100'x10')  
Site 316 (200'x10'x15')  
Site 317 (1000'x100'x4') Sediment  
Site 317 (1000'x100'x10')

Site 100 (350'x100'x2') Sediment  
Site 100 (350'x100'x6')

Rock Check Dams

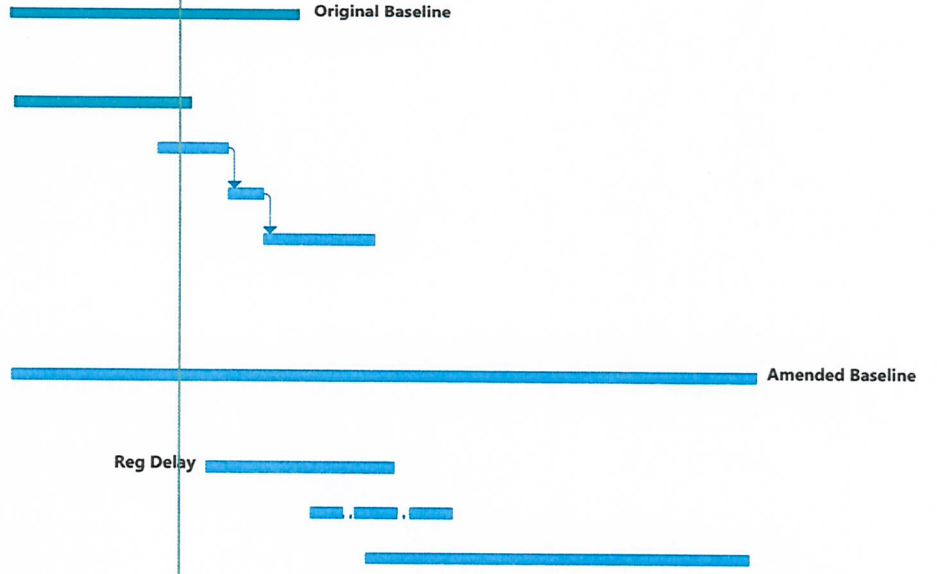
## Project Schedule

The attached gantt chart schedule shows the original and amended baseline schedules. The original performance time is 365 calendar days. However due to COE permitting requirement delaying construction start, the schedule shows an extension of three months or 90 days. Anticipated construction start time is in November 2018.

The amended baseline schedule adds the 90 days plus an additional 1.5 years (585 calendar days) for the added work. The total for all the work will be 950 calendar days (start 12-27-17 to 9-23-20). Overlapping time for design, contracting administration, and construction was calculated in the estimate. The survey and design estimate is based on an average of approximately 80 days per DSR, and includes time for regulatory approval. The contract administrative time estimate assumes FBDD will issue one contract for each DRS and estimated administrative times for advertising and soliciting are overlapping with design time and construction starts.

The construction time estimate will require three (2) of the projects to be started as soon as possible and the other project to follow, with all three construction project overlapping. The longest performance time is 490 calendar days for two of the DSRs , 350 calendar days for one.

ID	Task Mode	Task Name	Duration	Start	Finish	4, 2017 Nov	Qtr 1, 2018 Dec	Qtr 2, 2018 Jan	Qtr 3, 2018 Feb	Qtr 4, 2018 Mar	Qtr 1, 2019 Apr	Qtr 2, 2019 May	Qtr 3, 2019 Jun	Qtr 4, 2019 Jul	Qtr 1, 2020 Aug	Qtr 2, 2020 Sep	Qtr 3, 2020 Oct	Qtr 4, 2020 Nov	Qtr 1, 2021 Dec	Qtr 2, 2021 Jan	Qtr 3, 2021 Feb	Qtr 4, 2021 Mar	
1																							
2																							
3		Original Fort Bend EWP PT	365 days	Wed 12/27/17	Thu 12/27/18																		
4																							
5		Survey- Design	223 days	Mon 1/1/18	Sun 8/12/18																		
6		Regulatory Delay (estimate)	90 days	Sun 7/1/18	Sat 9/29/18																		
7		Contract Administration (FBDD)	45 days	Sat 9/29/18	Tue 11/13/18																		
8		Construction (2 crews)	142 days	Tue 11/13/18	Thu 4/4/19																		
9																							
10																							
11		Amended Contract PT	950 days	Wed 12/27/17	Mon 8/3/20																		
12																							
13		Survey Design (3DSRs)	240 days	Sun 9/2/18	Tue 4/30/19																		
14		Contract ADM (FBDD)	150 days	Sun 1/13/19	Fri 7/12/19																		
15		Construction (3 contracts/crews)	490 days	Sun 3/24/19	Sun 7/26/20																		





# CERTIFICATE OF INTERESTED PARTIES

FORM 1295

1 of 1

Complete Nos. 1 - 4 and 6 if there are interested parties.  
 Complete Nos. 1, 2, 3, 5, and 6 if there are no interested parties.

## OFFICE USE ONLY CERTIFICATION OF FILING

**1 Name of business entity filing form, and the city, state and country of the business entity's place of business.**

M&E Consultants LLC  
 Heidenheimer, TX United States

**Certificate Number:**  
 2018-390010

**Date Filed:**  
 08/09/2018

**2 Name of governmental entity or state agency that is a party to the contract for which the form is being filed.**

Fort Bend County

**Date Acknowledged:**  
 08/28/2018

**3 Provide the identification number used by the governmental entity or state agency to track or identify the contract, and provide a description of the services, goods, or other property to be provided under the contract.**

Q17-086  
 Engineering Services

4	Name of Interested Party	City, State, Country (place of business)	Nature of interest (check applicable)	
			Controlling	Intermediary

**5 Check only if there is NO Interested Party.**

**6 UNSWORN DECLARATION**

My name is \_\_\_\_\_, and my date of birth is \_\_\_\_\_.

My address is \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_.  
(street) (city) (state) (zip code) (country)

I declare under penalty of perjury that the foregoing is true and correct.

Executed in \_\_\_\_\_ County, State of \_\_\_\_\_, on the \_\_\_\_\_ day of \_\_\_\_\_, 20\_\_\_\_.  
(month) (year)

\_\_\_\_\_  
 Signature of authorized agent of contracting business entity  
 (Declarant)