



EARTH ENGINEERING, INC.
Geotechnical, Materials Testing & Environmental Consultants
4877 Langfield Rd * Houston, Texas 77040 * 713-681-5311 * Fax: 713-681-5411

Date 11/19/2020

INVOICE

Invoice # 19085-14

Fort Bend County Engineering
301 Jackson St,
Richmond, TX 77469

Budget Amount \$ 248,955.00

Billed to Date \$ 222,205.17

Remaining Budget \$ 26,749.83

19085-C Old Needville Rd. & Fairchild

Service Date	Description	Unit Price	Quantity	Total
	Project # 17109 P.O. # 183085			
10/21/2020	Report 258 - Field Density Testing (Asphalt)	0.00		0.00
	Technician ACI-I,II Hours - M. Haynes	65.00	6.5	422.50
	Nuclear Density Equipment Rental	10.50	6.5	68.25
	Vehicle Charge	10.00	6.5	65.00
10/30/2020	Report 259 - Field Density Testing (Asphalt)	0.00		0.00
	Technician ACI-I,II Hours -M.Haynes	65.00	8	520.00
	Nuclear Density Equipment Rental	10.50	8	84.00
	Vehicle Charge	10.00	8	80.00
8/6/2020	Report 260 - Asphalt Testing			0.00
	Asphalt Concrete Extraction & Gradation Test (ASTM D-2172, ASTM C-136 or TEX 210F)	203.00	1	203.00
	Asphalt Concrete Specific Gravity (ASTM D-2041, TEX 201F)	72.00	1	72.00
	Asphalt Concrete Stability Hveem (3 per set) (ASTM D-1560 or TEX 208F) per set	95.00	1	95.00
	Asphalt Concrete Bulk Density of Lab Molded or Field Specimen (Core) (TEX 207F) 3 per Set	54.00	1	54.00
	Asphalt Concrete Molding Specimens (3 per set) (ASTM D-1560, TEX 208F)	63.00	1	63.00
	Asphalt Concrete Maximum Theoretical Specific Gravity (TEX 227F)	91.00	1	91.00
8/19/2020	Report 261 - Asphalt Testing			0.00
	Asphalt Concrete Extraction & Gradation Test (ASTM D-2172, ASTM C-136 or TEX 210F)	203.00	1	203.00
	Asphalt Concrete Specific Gravity (ASTM D-2041, TEX 201F)	72.00	1	72.00
	Asphalt Concrete Stability Hveem (3 per set) (ASTM D-1560 or TEX 208F) per set	95.00	1	95.00
	Asphalt Concrete Bulk Density of Lab Molded or Field Specimen (Core) (TEX 207F) 3 per Set	54.00	1	54.00

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Service Date	Description	Unit Price	Quantity	Total
8/20/2020	Asphalt Concrete Molding Specimens (3 per set) (ASTM D-1560, TEX 208F)	63.00	1	63.00
	Asphalt Concrete Maximum Theoretical Specific Gravity (TEX 227F)	91.00	1	91.00
	Report 262 - Asphalt Testing			0.00
	Asphalt Concrete Extraction & Gradation Test (ASTM D-2172, ASTM C-136 or TEX 210F)	203.00	1	203.00
	Asphalt Concrete Specific Gravity (ASTM D-2041, TEX 201F)	72.00	1	72.00
	Asphalt Concrete Stability Hveem (3 per set) (ASTM D-1560 or TEX 208F) per set	95.00	1	95.00
	Asphalt Concrete Bulk Density of Lab Molded or Field Specimen (Core) (TEX 207F) 3 per Set	54.00	1	54.00
	Asphalt Concrete Molding Specimens (3 per set) (ASTM D-1560, TEX 208F)	63.00	1	63.00
	Asphalt Concrete Maximum Theoretical Specific Gravity (TEX 227F)	91.00	1	91.00
	9/24/2020	Report 263 - 264 - Asphalt Testing		
Asphalt Concrete Extraction & Gradation Test (ASTM D-2172, ASTM C-136 or TEX 210F)		203.00	2	406.00
Asphalt Concrete Specific Gravity (ASTM D-2041, TEX 201F)		72.00	2	144.00
Asphalt Concrete Stability Hveem (3 per set) (ASTM D-1560 or TEX 208F) per set		95.00	2	190.00
Asphalt Concrete Bulk Density of Lab Molded or Field Specimen (Core) (TEX 207F) 3 per Set		54.00	2	108.00
Asphalt Concrete Molding Specimens (3 per set) (ASTM D-1560, TEX 208F)		63.00	2	126.00
Asphalt Concrete Maximum Theoretical Specific Gravity (TEX 227F)		91.00	2	182.00
9/25/2020		Report 265-266 - Asphalt Testing		
	Asphalt Concrete Extraction & Gradation Test (ASTM D-2172, ASTM C-136 or TEX 210F)	203.00	2	406.00

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Service Date	Description	Unit Price	Quantity	Total
9/30/2020	Asphalt Concrete Specific Gravity (ASTM D-2041, TEX 201F)	72.00	2	144.00
	Asphalt Concrete Stability Hveem (3 per set) (ASTM D-1560 or TEX 208F) per set	95.00	2	190.00
	Asphalt Concrete Bulk Density of Lab Molded or Field Specimen (Core) (TEX 207F) 3 per Set	54.00	2	108.00
	Asphalt Concrete Molding Specimens (3 per set) (ASTM D-1560, TEX 208F)	63.00	2	126.00
	Asphalt Concrete Maximum Theoretical Specific Gravity (TEX 227F)	91.00	2	182.00
	Report 267 - Asphalt Testing			0.00
	Asphalt Concrete Extraction & Gradation Test (ASTM D-2172, ASTM C-136 or TEX 210F)	203.00	1	203.00
	Asphalt Concrete Specific Gravity (ASTM D-2041, TEX 201F)	72.00	1	72.00
	Asphalt Concrete Stability Hveem (3 per set) (ASTM D-1560 or TEX 208F) per set	95.00	1	95.00
	Asphalt Concrete Bulk Density of Lab Molded or Field Specimen (Core) (TEX 207F) 3 per Set	54.00	1	54.00
10/2/2020	Asphalt Concrete Molding Specimens (3 per set) (ASTM D-1560, TEX 208F)	63.00	1	63.00
	Asphalt Concrete Maximum Theoretical Specific Gravity (TEX 227F)	91.00	1	91.00
	Report 268 - 269 - Asphalt Testing			0.00
	Asphalt Concrete Extraction & Gradation Test (ASTM D-2172, ASTM C-136 or TEX 210F)	203.00	2	406.00
	Asphalt Concrete Specific Gravity (ASTM D-2041, TEX 201F)	72.00	2	144.00
	Asphalt Concrete Stability Hveem (3 per set) (ASTM D-1560 or TEX 208F) per set	95.00	2	190.00
	Asphalt Concrete Bulk Density of Lab Molded or Field Specimen (Core) (TEX 207F) 3 per Set	54.00	2	108.00
	Asphalt Concrete Molding Specimens (3 per set) (ASTM D-1560, TEX 208F)	63.00	2	126.00

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Service Date	Description	Unit Price	Quantity	Total
10/3/2020	Asphalt Concrete Maximum Theoretical Specific Gravity (TEX 227F)	91.00	2	182.00
	Report 270-271 - Asphalt Testing			0.00
	Asphalt Concrete Extraction & Gradation Test (ASTM D-2172, ASTM C-136 or TEX 210F)	203.00	2	406.00
	Asphalt Concrete Specific Gravity (ASTM D-2041, TEX 201F)	72.00	2	144.00
	Asphalt Concrete Stability Hveem (3 per set) (ASTM D-1560 or TEX 208F) per set	95.00	2	190.00
	Asphalt Concrete Bulk Density of Lab Molded or Field Specimen (Core) (TEX 207F) 3 per Set	54.00	2	108.00
	Asphalt Concrete Molding Specimens (3 per set) (ASTM D-1560, TEX 208F)	63.00	2	126.00
	Asphalt Concrete Maximum Theoretical Specific Gravity (TEX 227F)	91.00	2	182.00
10/7/2020	Report 272 - Asphalt Testing			0.00
	Asphalt Concrete Extraction & Gradation Test (ASTM D-2172, ASTM C-136 or TEX 210F)	203.00	1	203.00
	Asphalt Concrete Specific Gravity (ASTM D-2041, TEX 201F)	72.00	1	72.00
	Asphalt Concrete Stability Hveem (3 per set) (ASTM D-1560 or TEX 208F) per set	95.00	1	95.00
	Asphalt Concrete Bulk Density of Lab Molded or Field Specimen (Core) (TEX 207F) 3 per Set	54.00	1	54.00
	Asphalt Concrete Molding Specimens (3 per set) (ASTM D-1560, TEX 208F)	63.00	1	63.00
	Asphalt Concrete Maximum Theoretical Specific Gravity (TEX 227F)	91.00	1	91.00
	Report 273 - Asphalt Testing			0.00
10/8/2020	Asphalt Concrete Extraction & Gradation Test (ASTM D-2172, ASTM C-136 or TEX 210F)	203.00	1	203.00
	Asphalt Concrete Specific Gravity (ASTM D-2041, TEX 201F)	72.00	1	72.00

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Service Date	Description	Unit Price	Quantity	Total
10/9/2020	Asphalt Concrete Stability Hveem (3 per set) (ASTM D-1560 or TEX 208F) per set	95.00	1	95.00
	Asphalt Concrete Bulk Density of Lab Molded or Field Specimen (Core) (TEX 207F) 3 per Set	54.00	1	54.00
	Asphalt Concrete Molding Specimens (3 per set) (ASTM D-1560, TEX 208F)	63.00	1	63.00
	Asphalt Concrete Maximum Theoretical Specific Gravity (TEX 227F)	91.00	1	91.00
	Report 274 - Asphalt Testing			0.00
	Asphalt Concrete Extraction & Gradation Test (ASTM D-2172, ASTM C-136 or TEX 210F)	203.00	1	203.00
	Asphalt Concrete Specific Gravity (ASTM D-2041, TEX 201F)	72.00	1	72.00
	Asphalt Concrete Stability Hveem (3 per set) (ASTM D-1560 or TEX 208F) per set	95.00	1	95.00
	Asphalt Concrete Bulk Density of Lab Molded or Field Specimen (Core) (TEX 207F) 3 per Set	54.00	1	54.00
	Asphalt Concrete Molding Specimens (3 per set) (ASTM D-1560, TEX 208F)	63.00	1	63.00
10/16/2020	Asphalt Concrete Maximum Theoretical Specific Gravity (TEX 227F)	91.00	1	91.00
	Report 275 - Asphalt Testing			0.00
	Asphalt Concrete Extraction & Gradation Test (ASTM D-2172, ASTM C-136 or TEX 210F)	203.00	1	203.00
	Asphalt Concrete Specific Gravity (ASTM D-2041, TEX 201F)	72.00	1	72.00
	Asphalt Concrete Stability Hveem (3 per set) (ASTM D-1560 or TEX 208F) per set	95.00	1	95.00
	Asphalt Concrete Bulk Density of Lab Molded or Field Specimen (Core) (TEX 207F) 3 per Set	54.00	1	54.00
	Asphalt Concrete Molding Specimens (3 per set) (ASTM D-1560, TEX 208F)	63.00	1	63.00
	Asphalt Concrete Maximum Theoretical Specific Gravity (TEX 227F)	91.00	1	91.00

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Service Date	Description	Unit Price	Quantity	Total
10/20/2020	Report 276 - Asphalt Testing			0.00
	Asphalt Concrete Extraction & Gradation Test (ASTM D-2172, ASTM C-136 or TEX 210F)	203.00	1	203.00
	Asphalt Concrete Specific Gravity (ASTM D-2041, TEX 201F)	72.00	1	72.00
	Asphalt Concrete Stability Hveem (3 per set) (ASTM D-1560 or TEX 208F) per set	95.00	1	95.00
	Asphalt Concrete Bulk Density of Lab Molded or Field Specimen (Core) (TEX 207F) 3 per Set	54.00	1	54.00
	Asphalt Concrete Molding Specimens (3 per set) (ASTM D-1560, TEX 208F)	63.00	1	63.00
	Asphalt Concrete Maximum Theoretical Specific Gravity (TEX 227F)	91.00	1	91.00
11/6/2020	Report - 276.25,276.50 - Field Density Testing (Asphalt) / Asphalt Testing	0.00		0.00
	Technician ACI-I,II Hours -M.Haynes	65.00	8	520.00
	Technician ACI-I,II O.T. Hours	97.50	1.75	170.63
	Nuclear Density Equipment Rental	10.50	8	84.00
	Asphalt Concrete Extraction & Gradation Test (ASTM D-2172, ASTM C-136 or TEX 210F)	203.00	1	203.00
	Asphalt Concrete Specific Gravity (ASTM D-2041, TEX 201F)	72.00	1	72.00
	Asphalt Concrete Stability Hveem (3 per set) (ASTM D-1560 or TEX 208F) per set	95.00	1	95.00
	Asphalt Concrete Bulk Density of Lab Molded or Field Specimen (Core) (TEX 207F) 3 per Set	54.00	1	54.00
	Asphalt Concrete Molding Specimens (3 per set) (ASTM D-1560, TEX 208F)	63.00	1	63.00
	Asphalt Concrete Maximum Theoretical Specific Gravity (TEX 227F)	91.00	1	91.00
	Vehicle Charge	10.00	8	80.00
11/9/2020	Report 277,278,278.25 - Field Density Testing (Asphalt) / Asphalt Testing	0.00		0.00

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Service Date	Description	Unit Price	Quantity	Total
11/10/2020	Technician ACI-I,II Hours -M.Haynes	65.00	8	520.00
	Technician ACI-I,II O.T. Hours	97.50	3	292.50
	Nuclear Density Equipment Rental	10.50	8	84.00
	Asphalt Concrete Extraction & Gradation Test (ASTM D-2172, ASTM C-136 or TEX 210F)	203.00	2	406.00
	Asphalt Concrete Specific Gravity (ASTM D-2041, TEX 201F)	72.00	2	144.00
	Asphalt Concrete Stability Hveem (3 per set) (ASTM D-1560 or TEX 208F) per set	95.00	2	190.00
	Asphalt Concrete Bulk Density of Lab Molded or Field Specimen (Core) (TEX 207F) 3 per Set	54.00	2	108.00
	Asphalt Concrete Molding Specimens (3 per set) (ASTM D-1560, TEX 208F)	63.00	2	126.00
	Asphalt Concrete Maximum Theoretical Specific Gravity (TEX 227F)	91.00	2	182.00
	Vehicle Charge	10.00	8	80.00
	Report 279-280 - Field Density Testing (Asphalt) / Asphalt Testing	0.00		0.00
	Technician ACI-I,II Hours -M.Haynes	65.00	8	520.00
	Technician ACI-I,II O.T. Hours	97.50	4	390.00
	Nuclear Density Equipment Rental	10.50	8	84.00
	Asphalt Concrete Extraction & Gradation Test (ASTM D-2172, ASTM C-136 or TEX 210F)	203.00	1	203.00
	Asphalt Concrete Specific Gravity (ASTM D-2041, TEX 201F)	72.00	1	72.00
	Asphalt Concrete Stability Hveem (3 per set) (ASTM D-1560 or TEX 208F) per set	95.00	1	95.00
	Asphalt Concrete Bulk Density of Lab Molded or Field Specimen (Core) (TEX 207F) 3 per Set	54.00	1	54.00
	Asphalt Concrete Molding Specimens (3 per set) (ASTM D-1560, TEX 208F)	63.00	1	63.00
	Asphalt Concrete Maximum Theoretical Specific Gravity (TEX 227F)	91.00	1	91.00
Vehicle Charge	10.00	8	80.00	

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Service Date	Description	Unit Price	Quantity	Total
11/11/2020	Report 281-283 - Field Density Testing (Asphalt) / Asphalt Testing	0.00		0.00
	Technician ACI-I,II Hours -M.Haynes	65.00	8	520.00
	Technician ACI-I,II O.T. Hours	97.50	3	292.50
	Nuclear Density Equipment Rental	10.50	8	84.00
	Asphalt Concrete Extraction & Gradation Test (ASTM D-2172, ASTM C-136 or TEX 210F)	203.00	2	406.00
	Asphalt Concrete Specific Gravity (ASTM D-2041, TEX 201F)	72.00	2	144.00
	Asphalt Concrete Stability Hveem (3 per set) (ASTM D-1560 or TEX 208F) per set	95.00	2	190.00
	Asphalt Concrete Bulk Density of Lab Molded or Field Specimen (Core) (TEX 207F) 3 per Set	54.00	2	108.00
	Asphalt Concrete Molding Specimens (3 per set) (ASTM D-1560, TEX 208F)	63.00	2	126.00
	Asphalt Concrete Maximum Theoretical Specific Gravity (TEX 227F)	91.00	2	182.00
	Vehicle Charge	10.00	8	80.00
11/12/2020	Report 284-287- Field Density Testing (Asphalt) / Asphalt Testing	0.00		0.00
	Technician ACI-I,II Hours -M.Haynes	65.00	8	520.00
	Technician ACI-I,II O.T. Hours	97.50	4.5	438.75
	Nuclear Density Equipment Rental	10.50	8	84.00
	Asphalt Concrete Extraction & Gradation Test (ASTM D-2172, ASTM C-136 or TEX 210F)	203.00	3	609.00
	Asphalt Concrete Specific Gravity (ASTM D-2041, TEX 201F)	72.00	3	216.00
	Asphalt Concrete Stability Hveem (3 per set) (ASTM D-1560 or TEX 208F) per set	95.00	3	285.00
	Asphalt Concrete Bulk Density of Lab Molded or Field Specimen (Core) (TEX 207F) 3 per Set	54.00	3	162.00
	Asphalt Concrete Molding Specimens (3 per set) (ASTM D-1560, TEX 208F)	63.00	3	189.00
	Asphalt Concrete Maximum Theoretical Specific Gravity (TEX 227F)	91.00	3	273.00

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Service Date	Description	Unit Price	Quantity	Total	
11/13/2020	Vehicle Charge	10.00	8	80.00	
	Report 288-290- Field Density Testing (Asphalt) / Asphalt Testing	0.00		0.00	
	Technician ACI-I,II Hours -D.Jones	65.00	8	520.00	
	Technician ACI-I,II O.T. Hours	97.50	2.5	243.75	
	Nuclear Density Equipment Rental	10.50	8	84.00	
	Asphalt Concrete Extraction & Gradation Test (ASTM D-2172, ASTM C-136 or TEX 210F)	203.00	2	406.00	
	Asphalt Concrete Specific Gravity (ASTM D-2041, TEX 201F)	72.00	2	144.00	
	Asphalt Concrete Stability Hveem (3 per set) (ASTM D-1560 or TEX 208F) per set	95.00	2	190.00	
	Asphalt Concrete Bulk Density of Lab Molded or Field Specimen (Core) (TEX 207F) 3 per Set	54.00	2	108.00	
	Asphalt Concrete Maximum Theoretical Specific Gravity (TEX 227F)	91.00	2	182.00	
	Asphalt Concrete Molding Specimens (3 per set) (ASTM D-1560, TEX 208F)	63.00	2	126.00	
	Vehicle Charge	10.00	8	80.00	
	11/14/2020	Report 291-293 - Field Density Testing (Asphalt) / Asphalt Testing -Saturday	0.00		0.00
		Technician ACI-I,II O.T. Hours -M.Haynes	97.50	12.25	1,194.38
Nuclear Density Equipment Rental		10.50	8	84.00	
Asphalt Concrete Extraction & Gradation Test (ASTM D-2172, ASTM C-136 or TEX 210F)		203.00	2	406.00	
Asphalt Concrete Specific Gravity (ASTM D-2041, TEX 201F)		72.00	2	144.00	
Asphalt Concrete Stability Hveem (3 per set) (ASTM D-1560 or TEX 208F) per set		95.00	2	190.00	
Asphalt Concrete Bulk Density of Lab Molded or Field Specimen (Core) (TEX 207F) 3 per Set		54.00	2	108.00	
Asphalt Concrete Molding Specimens (3 per set) (ASTM D-1560, TEX 208F)		63.00	2	126.00	

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11/16/2020	Asphalt Concrete Maximum Theoretical Specific Gravity (TEX 227F)	91.00	2	182.00
	Vehicle Charge	10.00	8	80.00
	Report 294-295 - Field Density Testing (Asphalt) / Asphalt Testing	0.00		0.00
	Technician ACI-I,II Hours -D.Jones	65.00	8	520.00
	Technician ACI-I,II O.T. Hours	97.50	2.5	243.75
	Nuclear Density Equipment Rental	10.50	8	84.00
	Asphalt Concrete Extraction & Gradation Test (ASTM D-2172, ASTM C-136 or TEX 210F)	203.00	1	203.00
	Asphalt Concrete Specific Gravity (ASTM D-2041, TEX 201F)	72.00	1	72.00
	Asphalt Concrete Stability Hveem (3 per set) (ASTM D-1560 or TEX 208F) per set	95.00	1	95.00
	Asphalt Concrete Bulk Density of Lab Molded or Field Specimen (Core) (TEX 207F) 3 per Set	54.00	1	54.00
	Asphalt Concrete Molding Specimens (3 per set) (ASTM D-1560, TEX 208F)	63.00	1	63.00
	Asphalt Concrete Maximum Theoretical Specific Gravity (TEX 227F)	91.00	1	91.00
	Vehicle Charge	10.00	8	80.00
	11/17/2020	Report 296-297 - Field Density Testing (Asphalt) / Asphalt Testing	0.00	
Technician ACI-I,II Hours -M.Haynes		65.00	8	520.00
Technician ACI-I,II O.T. Hours		97.50	2.5	243.75
Nuclear Density Equipment Rental		10.50	8	84.00
Asphalt Concrete Extraction & Gradation Test (ASTM D-2172, ASTM C-136 or TEX 210F)		203.00	1	203.00
Asphalt Concrete Specific Gravity (ASTM D-2041, TEX 201F)		72.00	1	72.00
Asphalt Concrete Stability Hveem (3 per set) (ASTM D-1560 or TEX 208F) per set		95.00	1	95.00
Asphalt Concrete Bulk Density of Lab Molded or Field Specimen (Core) (TEX 207F) 3 per Set		54.00	1	54.00

Thank you. We appreciate your business!

Total Due

Please make checks payable to Earth Engineering, Inc.

**** Pursuant to Texas Lien Laws - A lien will be placed on all outstanding invoices not paid within 60 days.**



EARTH ENGINEERING, INC.
Geotechnical, Materials Testing & Environmental Consultants
 4877 Langfield Rd * Houston, Texas 77040 * 713-681-5311*Fax: 713-681-5411

Date 11/19/2020

INVOICE

Invoice # 19085-14

Fort Bend County Engineering
 301 Jackson St,
 Richmond, TX 77469

Budget Amount \$ 248,955.00

Billed to Date \$ 222,205.17

Remaining Budget \$ 26,749.83

19085-C Old Needville Rd. & Fairchild

Service Date	Description	Unit Price	Quantity	Total
11/18/2020	Asphalt Concrete Molding Specimens (3 per set) (ASTM D-1560, TEX 208F)	63.00	1	63.00
	Asphalt Concrete Maximum Theoretical Specific Gravity (TEX 227F)	91.00	1	91.00
	Vehicle Charge	10.00	8	80.00
	Report 298-299 - Field Density Testing (Asphalt) / Asphalt Testing	0.00		0.00
	Technician ACI-I,II Hours -M.Haynes	65.00	8	520.00
	Technician ACI-I,II O.T. Hours	97.50	3	292.50
	Nuclear Density Equipment Rental	10.50	8	84.00
	Asphalt Concrete Extraction & Gradation Test (ASTM D-2172, ASTM C-136 or TEX 210F)	203.00	1	203.00
	Asphalt Concrete Specific Gravity (ASTM D-2041, TEX 201F)	72.00	1	72.00
	Asphalt Concrete Stability Hveem (3 per set) (ASTM D-1560 or TEX 208F) per set	95.00	1	95.00
	Asphalt Concrete Bulk Density of Lab Molded or Field Specimen (Core) (TEX 207F) 3 per Set	54.00	1	54.00
	Asphalt Concrete Molding Specimens (3 per set) (ASTM D-1560, TEX 208F)	63.00	1	63.00
	Asphalt Concrete Maximum Theoretical Specific Gravity (TEX 227F)	91.00	1	91.00
	Vehicle Charge	10.00	8	80.00
11/19/2020	Report 300-301 - Field Density Testing (Asphalt) / Asphalt Testing	0.00		0.00
	Technician ACI-I,II Hours -M.Haynes	65.00	8	520.00
	Technician ACI-I,II O.T. Hours	97.50	3.5	341.25
	Nuclear Density Equipment Rental	10.50	8	84.00
	Asphalt Concrete Extraction & Gradation Test (ASTM D-2172, ASTM C-136 or TEX 210F)	203.00	1	203.00
	Asphalt Concrete Specific Gravity (ASTM D-2041, TEX 201F)	72.00	1	72.00
	Asphalt Concrete Stability Hveem (3 per set) (ASTM D-1560 or TEX 208F) per set	95.00	1	95.00

Thank you. We appreciate your business!

Total Due

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EARTH ENGINEERING, INC.
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 4877 Langfield Rd * Houston, Texas 77040 * 713-681-5311*Fax: 713-681-5411

Date 11/19/2020

INVOICE

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Fort Bend County Engineering
 301 Jackson St,
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Budget Amount \$ 248,955.00

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19085-C Old Needville Rd. & Fairchild

Service Date	Description	Unit Price	Quantity	Total
11/19/2020	Asphalt Concrete Bulk Density of Lab Molded or Field Specimen (Core) (TEX 207F) 3 per Set	54.00	1	54.00
	Asphalt Concrete Molding Specimens (3 per set) (ASTM D-1560, TEX 208F)	63.00	1	63.00
	Asphalt Concrete Maximum Theoretical Specific Gravity (TEX 227F)	91.00	1	91.00
	Vehicle Charge	10.00	8	80.00
	Project Manager / Report Reviews (.25 per hour)	149.00	11	1,639.00

Thank you. We appreciate your business!

Total Due	\$33,678.51
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