



INVOICE
Invoice Date: 10/31/2022
Invoice No: 22-10-0018

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Pharr, Texas 78577
Harlingen, Texas 78550
Laredo, Texas 78041

Client Address: Hidalgo County Precinct 4
 1051 N. Doolittle
 Edinburg, TX. 78542 USA

Account No.: HCP4-2019
Project No: 01-22-19181
Project Desc.: Colonia Tejana Stormwater Project

===== Invoice Detail by Report =====

<u>Report No.</u>	<u>Sampled</u>	<u>Qty</u>	<u>Billing Code</u>	<u>Unit Type</u>	<u>Unit Rate</u>	<u>Extension</u>	
28588-1	10/06/2022	1.00	M500-5 - Soil Vehicle Trip (each)	Each	\$50.00	\$50.00	
28588-1	10/06/2022	0.50	M501 - Clerical (hourly)	Hour	\$73.00	\$36.50	
28588-1	10/06/2022	0.50	M510 - Project Management (hourly)	Hour	\$100.00	\$50.00	
28588-1	10/06/2022	1.00	M520 - Test Report (each)	Report	\$35.00	\$35.00	
28588-1	10/06/2022	0.50	P101 - Project Engineer (hourly)	Hour	\$175.00	\$87.50	
28588-1	10/06/2022	4.00	S108 - Nuclear Density Test (each)	Each	\$28.00	\$112.00	
28588-1	10/06/2022	5.00	T702 - Soil Field Testing & Observation (hourly)	Hour	\$85.00	\$425.00	
Client PO Nbr: 456811						Report Number 28588-1 for a Subtotal of:	\$796.00
						Total for this Invoice:	\$796.00

REMIT TO: Millennium Engineers Group, Inc.
PO BOX 4569
Edinburg, Texas 78540

Net 30 Days

Past Due Balances Subject to 1.5% Service Charge Per Month



Area Offices
5804 N. Gumwood Ave. Pharr, Texas 78577 956-702-8500
1221 E. Tyler Ave. Harlingen, Texas 78550 956-454-8832
5918 McPherson Rd., Ste. 5 Laredo, Texas 78041 956-568-1664

Report On: Soil Densities

Lab No: 28588-1

Report No: 28588-1

Project No: 01-22-19181 **Acct. No.:** HCP4-2019

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Client: Hidalgo County Precinct 4
1051 N. Doolittle
Edinburg, TX 78542

Project: Colonia Tejana Stormwater Project

Report Date: 10/11/2022

Sample Date: 10/06/2022

Sampled By: Hi, Brandon

By Order Of: Robert Villarreal

Client PO: 456811

Field ID: 01-22-19181

Location: Roadway

Proctor No	Proctor Date	Optimum Moisture (%)	Maximum Dry Density (pcf)	Color / Description
27642-1	08/11/2022	14.3	117.2	Tan, Brown / Caliche

Specification

Specification No.	Compaction, %	Moisture Band	
		Minimum	Maximum
1	98%	12.3	17.3

Material: Flexible Base

Test No.	Depth Inches	Location	Wet Density (pcf)	Moisture Content (%)	Dry Density (pcf)	Proctor Number	Spec. No.	Percent Proctor Density	Pass
									Fail
1	8	STA. 16+00, 83 1/2 St.	138.3	12.7	122.7	27642-1	1	104.7	Pass
2	8	STA. 16+00, 84th St.	137.6	12.3	122.5	27642-1	1	104.5	Pass
3	8	STA. 16+00, 85th St.	137.5	12.9	121.8	27642-1	1	103.9	Pass
4	8	STA. 16+00, 86th St.	137.4	13.2	121.4	27642-1	1	103.6	Pass

Gauge No.: 6375 Daily Standard Counts: 10/06/2022 DS: 17700 MS: 5460
Test Methods: ASTM D 6938

Respectfully Submitted,
Millennium Engineers Group, Inc.

Juan Borjon
Juan Borjon, P.E.



10/12/2022