



INVOICE

Invoice No.: TL06135 ✓
 Project No.: 88231277
 Project: Hidalgo County PCT2 Admin ✓
 Offices & Multi-Purpose Facility
 Pavement Rehabilitation Project
 300 W Hall Acres Rd Suite A
 Pharr, TX 78577
 Project Mgr: Lupe Leal

Date	Report	Description of Services	Quantity	Rate	Total
Continued					
4/8/24	88231277.0008	Maximum Theoretical SPG (Rice Gravity) - Tex-227-F, each	1.00	\$115.00	\$115.00
4/19/24	88231277.0009	Project Manager	0.50	\$150.00	\$75.00
4/19/24	88231277.0009	Engineering Technician, hour - OT	0.50	\$112.50	\$56.25
4/19/24	88231277.0009	Engineering Technician, hour	2.50	\$75.00	\$187.50
4/19/24	88231277.0009	Vehicle Trip Charge, per mile	55.00	\$0.65	\$35.75
4/19/24	88231277.0009	Field Density Test (Nuclear) - ASTM D6938/Tex-115-E, each	4.00	\$22.00	\$88.00
4/19/24	88231277.0009	Density of Cores (4 or 6 inch) (Set of 2) - Tex-207-F, each	1.50	\$80.00	\$120.00
Invoice Total					\$3,924.50

17

PO # 873308
4 - 1359431 - 00-122-162 - 0-740
 Req # 485100
 \$ 3,924.50

INVOICE RECEIVED BY:

Lupita Garza ON 06/10/24
 GOODS/SERVICES RECEIVED BY:

Roy Garcia ON 02/28/24, 03/8/24
03/21/24, 4/03/24
04/05/24, 04/08/24 + 04/19/24

TERMS: DUE UPON PRESENTATION OF INVOICE



INVOICE

Pharr, TX
956-283-8254

Project Mgr: Lupe Leal

Project: Hidalgo County PCT2 Admin Offices & Multi-Purpose Facility Pavement Rehabilitation Project
300 W Hall Acres Rd Suite A
Pharr, TX 78577

To: Hidalgo County TX
C/O:Hidalgo County Precinct #2
Attn: Roy Garcia
4011 S. Veterans Blvd.
San Juan, TX 78589

REMIT TO:	
Invoice Number: TL06135	
Original Invoice: TL06135	
Terracon Consultants, Inc.	
PO Box 959673	
St Louis, MO 63195-9673	
Federal E.I.N.: 42-1249917	

Project Number:	88231277
Invoice Date:	6/05/2024
Services Through:	4/20/2024

Date	Report	Description of Services	Quantity	Rate	Total
2/28/24	88231277.0003	Field Coring ACP Thickness - ASTM D3549, each	3.00	\$70.00	\$210.00
2/28/24	88231277.0003	Atterberg Limits of Soils - ASTM D4318, each	1.00	\$120.00	\$120.00
2/28/24	88231277.0003	Standard Proctor-ASTM D698-,each	1.00	\$225.00	\$225.00
3/8/24	88231277.0004	Project Manager	0.50	\$150.00	\$75.00
3/8/24	88231277.0004	Engineering Technician, hour - OT	1.00	\$112.50	\$112.50
3/8/24	88231277.0004	Engineering Technician, hour	2.00	\$75.00	\$150.00
3/8/24	88231277.0004	Vehicle Trip Charge, per mile	6.00	\$0.65	\$3.90
3/8/24	88231277.0004	Field Density Test (Nuclear) - ASTM D6938/Tex-115-E, each	3.00	\$22.00	\$66.00
3/21/24	88231277.0005	Project Manager	0.50	\$150.00	\$75.00
3/21/24	88231277.0005	Engineering Technician, hour	3.00	\$75.00	\$225.00
3/21/24	88231277.0005	Vehicle Trip Charge, per mile	24.00	\$0.65	\$15.60
3/21/24	88231277.0005	Atterberg Limits of Soils - ASTM D4318, each	1.00	\$120.00	\$120.00
3/21/24	88231277.0005	Modified Proctor - ASTM D1557, each	1.00	\$250.00	\$250.00
4/3/24	88231277.0006	Project Manager	0.50	\$150.00	\$75.00
4/3/24	88231277.0006	Engineering Technician, hour	3.00	\$75.00	\$225.00
4/3/24	88231277.0006	Vehicle Trip Charge, per mile	10.00	\$0.65	\$6.50
4/3/24	88231277.0006	Field Density Test (Nuclear) - ASTM D6938/Tex-115-E, each	3.00	\$22.00	\$66.00
4/5/24	88231277.0007	Project Manager	0.50	\$150.00	\$75.00
4/5/24	88231277.0007	Engineering Technician, hour - OT	0.50	\$112.50	\$56.25
4/5/24	88231277.0007	Engineering Technician, hour	4.00	\$75.00	\$300.00
4/5/24	88231277.0007	Vehicle Trip Charge, per mile	45.00	\$0.65	\$29.25
4/8/24	88231277.0008	Project Manager	0.50	\$150.00	\$75.00
4/8/24	88231277.0008	Engineering Technician, hour - OT	0.50	\$112.50	\$56.25
4/8/24	88231277.0008	Engineering Technician, hour	5.00	\$75.00	\$375.00
4/8/24	88231277.0008	Vehicle Trip Charge, per mile	15.00	\$0.65	\$9.75
4/8/24	88231277.0008	Extraction/Sieve Analysis/Asphalt Content Tex-210-F/Tex-200-F	1.00	\$250.00	\$250.00
4/8/24	88231277.0008	Atterberg Limits of Soils - ASTM D4318, each	3.00	\$120.00	\$360.00
4/8/24	88231277.0008	Atterberg Limits of Soils - ASTM D4318, each	-3.00	\$120.00	\$(360.00)

TERMS: DUE UPON PRESENTATION OF INVOICE

LABORATORY COMPACTION CHARACTERISTICS OF SOIL REPORT

Report Number: 88231277.0003
Service Date: 02/28/24
Report Date: 03/04/24
Task: Earthwork Observation-Testing

Terracon
 1506 Mid Cities Dr
 Pharr, TX 78577-2128
 956-283-8254 Reg No: F-3272

Client

Hidalgo County TX
 c/o Hidalgo County Precinct #2
 Attn: Roy Garcia
 4011 S. Veterans Blvd.
 San Juan, TX 78589

Project

Hidalgo County PCT2 Admin Offices & Multi-Purpose Facility Pavement Re
 300 W Hall Acres Rd Suite A
 Pharr, TX 78577

Project Number: 88231277

Material Information

Source of Material: On-site
Proposed Use: Lime Treated Subgrade

Sample Information

Sample Date: 02/28/24
Sampled By: Hunter Hough
Sample Location: Proposed Parking Lot

Sample Description: Brown Fat Clay with Lime

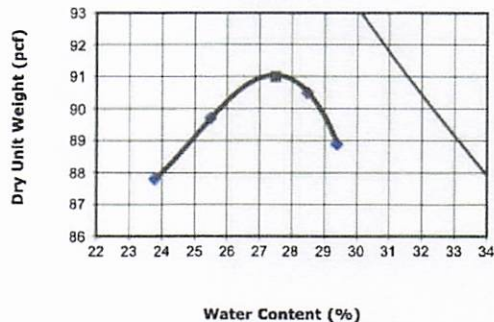
Laboratory Test Data

Test Procedure: ASTM D698
Test Method: Method A
Sample Preparation: Wet
Rammer Type: Mechanical
Maximum Dry Unit Weight (pcf): 91.0
Optimum Water Content (%): 27.5

	Result	Specifications
Liquid Limit:	41	
Plastic Limit:	34	
Plasticity Index:	7	
In-Place Moisture (%):		

USCS: CH


Zero Air Voids Curve for Assumed Specific Gravity 2.70



Comments:

Services: Obtained a sample of lime treated subgrade at the project site and returned it to the laboratory. Prepared and tested the sample for moisture-density relationship and plasticity index.

Terracon Rep.: Hunter Hough
Reported To: Eddie Ramirez with GDJ Engineering
Contractor: GDJ Engineering
Report Distribution:
 (1) Hidalgo County TX, Roy Garcia

Reviewed By: 
 Guadalupe Leal
 Project Manager

Test Methods: ASTM D698, ASTM D4318

The tests were performed in general accordance with applicable ASTM, AASHTO, or DOT test methods. This report is exclusively for the use of the client indicated above and shall not be reproduced except in full without the written consent of our company. Test results transmitted herein are only applicable to the actual samples tested at the location(s) referenced and are not necessarily indicative of the properties of other apparently similar or identical materials.

FIELD DENSITY TEST REPORT

Report Number: 88231277.0004 ✓
Service Date: 03/08/24 ✓
Report Date: 03/10/24
Task: Earthwork Observation-Testing



1506 Mid Cities Dr
 Pharr, TX 78577-2128
 956-283-8254 Reg No: F-3272

Client

Hidalgo County TX
 c/o Hidalgo County Precinct #2
 Attn: Roy Garcia
 4011 S. Veterans Blvd.
 San Juan, TX 78589

Project

Hidalgo County PCT2 Admin Offices & Multi-Purpose Facility Pavement
 300 W Hall Acres Rd Suite A
 Pharr, TX 78577

Project Number: 88231277

Material Information

Mat. No.	Proctor Ref. No.	Classification and Description	Laboratory Test Method	Lab Test Data		Project Requirements	
				Opt. Water Content (%)	Max. Lab Density (pcf)	Water Content (%)	Compaction (%)
1	88231277.0003	Brown Fat Clay with Lime	ASTM D698	27.5	91.0	25.5 - 29.5	95

Field Test Data

Test No.	Test Location	Lift / Elev.	Mat. No.	Probe Depth (in)	Wet Density (pcf)	Water Content (pcf)	Water Content (%)	Dry Density (pcf)	Percent Compaction (%)
West Drive									
1	Test No. 1			6	117.4	25.2	27.3	92.2	100+
2	Test No. 2			6	115.2	25.7	28.7	89.5	98.4
3	Test No. 3			6	115.9	25.8	28.6	90.1	99.0

Datum: Top of existing grade

S/N: 32391

Make: Troxler

Model: 3440

Std. Cnt. M: 531 **Std. Cnt. D:** 1681

Last Cal. Date: 01/26/2024

Comments: Test and/or retest results on this report meet project requirements as noted above.

Services: Performed in-place density and moisture content tests to determine degree of compaction and material moisture condition.

Terracon Rep.: Eliseo Salinas

Reported To: Eddie Ramirez with GDJ Engineering

Contractor: S&W Paving

Report Distribution:

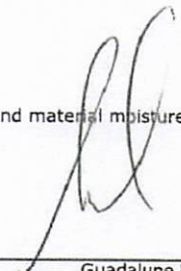
(1) Hidalgo County TX, Roy Garcia

(1) GDJ Engineering, Eddie Ramirez

(1) Hector Rivera, Hector Rivera

(1) Terracon LLC, Domingo Pequeno

Reviewed By:



 Guadalupe Leal
 Project Manager

Test Methods: ASTM D6938

The tests were performed in general accordance with applicable ASTM, AASHTO, or DOT test methods. This report is exclusively for the use of the client indicated above and shall not be reproduced except in full without the written consent of our company. Test results transmitted herein are only applicable to the actual samples tested at the location(s) referenced and are not necessarily indicative of the properties of other apparently similar or identical materials.

LABORATORY COMPACTION CHARACTERISTICS OF SOIL REPORT

Report Number: 88231277.0005 ✓
 Service Date: 03/21/24 ✓
 Report Date: 03/29/24
 Task: Earthwork Observation-Testing

Terracon
 1506 Mid Cities Dr
 Pharr, TX 78577-2128
 956-283-8254 Reg No: F-3272

Client

Hidalgo County TX
 c/o Hidalgo County Precinct #2
 Attn: Roy Garcia
 4011 S. Veterans Blvd.
 San Juan, TX 78589

Project

Hidalgo County PCT2 Admin Offices & Multi-Purpose Facility Pavement Re
 300 W Hall Acres Rd Suite A
 Pharr, TX 78577

Project Number: 88231277

Material Information

Source of Material: On-site
 Proposed Use: Lime Treated Flexible Base

Sample Information

Sample Date: 03/21/24
 Sampled By: Eliseo Salinas
 Sample Location: On-site

Sample Description: Light Brown Caliche with Lime

Laboratory Test Data

Test Procedure: ASTM D1557
 Test Method: Method C
 Sample Preparation: Wet
 Rammer Type: Mechanical

	Result	Specifications
Liquid Limit:	Non-plastic	
Plastic Limit:	Non-plastic	
Plasticity Index:	Non-plastic	
In-Place Moisture (%):		

Oversized Particles (%): 12.7
 Moisture (%): 2.9
 Sieve for Oversize Fraction: 3/4

Assumed Bulk Specific Gravity
 of Oversized Particles: 2.7

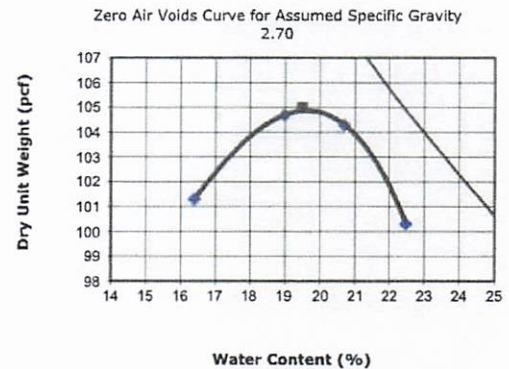
Corrected for Oversized Particles (ASTM D4718)

Maximum Dry Unit Weight (pcf): 105.0
 Optimum Water Content (%): 19.5

Uncorrected Values

Maximum Dry Unit Weight (pcf): 99.4
 Optimum Water Content (%): 22.1

USCS:



Comments:

Services: Obtained a sample of treated base material from the project site and returned it to the laboratory. Prepared and tested the sample for moisture-density relation.

Terracon Rep.: Eliseo Salinas

Reported To: Eddie Ramirez with GDJ Engineering

Contractor: S&W Paving

Report Distribution:

(1) Hidalgo County TX, Roy Garcia (1) GDJ Engineering, Eddie Ramirez

(1) Hector Rivera, Hector Rivera (1) Herrcon LLC, Domingo Pequeno

Reviewed By: _____

Guadalupe Leal
 Project Manager

Test Methods: ASTM D1557, ASTM D2216, ASTM D4318

The tests were performed in general accordance with applicable ASTM, AASHTO, or DOT test methods. This report is exclusively for the use of the client indicated above and shall not be reproduced except in full without the written consent of our company. Test results transmitted herein are only applicable to the actual samples tested at the location(s) referenced and are not necessarily indicative of the properties of other apparently similar or identical materials.

FIELD DENSITY TEST REPORT

Report Number: 88231277.0006
Service Date: 04/03/24
Report Date: 04/04/24
Task: Earthwork Observation-Testing



1506 Mid Cities Dr
 Pharr, TX 78577-2128
 956-283-8254 Reg No: F-3272

Client

Hidalgo County TX
 c/o Hidalgo County Precinct #2
 Attn: Roy Garcia
 4011 S. Veterans Blvd.
 San Juan, TX 78589

Project

Hidalgo County PCT2 Admin Offices & Multi-Purpose Facility Pavement
 300 W Hall Acres Rd Suite A
 Pharr, TX 78577

Project Number: 88231277

Material Information

Mat. No.	Proctor Ref. No.	Classification and Description	Laboratory Test Method	Lab Test Data		Project Requirements	
				Opt. Water Content (%)	Max. Lab Density (pcf)	Water Content (%)	Compaction (%)
1	88231277.0005	Light Brown Caliche with Lime	ASTM D1557	19.5	105.0	17.5 - 21.5	95

Field Test Data

Test No.	Test Location	Lift / Elev.	Mat. No.	Probe Depth (in)	Wet Density (pcf)	Water Content (pcf)	Water Content (%)	Dry Density (pcf)	Percent Compaction (%)
SW Entrance Drive									
1	Test No. 1	Final	1	8	129.4	21.0	19.4	108.4	100+
2	Test No. 2	Final	1	8	130.0	21.3	19.6	108.7	100+
3	Test No. 3	Final	1	8	127.6	21.0	19.7	106.6	100+

Datum: Final grade

Std. Cnt. M: 732 **Std. Cnt. D:** 2487

S/N: 87041

Make: Troxler

Model: 3440

Last Cal. Date: 06/19/2023

Comments: Test and/or retest results on this report meet project requirements as noted above.

Services: Performed in-place density and moisture content tests to determine degree of compaction and material moisture condition.

Terracon Rep.: Adrian Anguiano

Reported To: Eddie Ramirez with GDJ Engineering


Contractor: Eddie ramirez

Report Distribution:

- (1) Hidalgo County TX, Roy Garcia
- (1) Hector Rivera, Hector Rivera

- (1) GDJ Engineering, Eddie Ramirez
- (1) Terracon LLC, Domingo Pequeno

Reviewed By:



 Guadalupe Leal
 Project Manager

Test Methods: ASTM D6938

The tests were performed in general accordance with applicable ASTM, AASHTO, or DOT test methods. This report is exclusively for the use of the client indicated above and shall not be reproduced except in full without the written consent of our company. Test results transmitted herein are only applicable to the actual samples tested at the location(s) referenced and are not necessarily indicative of the properties of other apparently similar or identical materials.

ASPHALT OBSERVATIONS REPORT



Report Number: 88231277.0007 ✓
Service Date: 04/05/24 ✓
Report Date: 04/08/24
Task: Hot Mix Asphalt Testing

1506 Mid Cities Dr
Pharr, TX 78577-2128
956-283-8254 Reg No: F-3272

Client

Hidalgo County TX
c/o Hidalgo County Precinct #2
Attn: Roy Garcia
4011 S. Veterans Blvd.
San Juan, TX 78589

Project

Hidalgo County PCT2 Admin Offices & Multi-Purpose
300 W Hall Acres Rd Suite A
Pharr, TX 78577

Project Number: 88231277

On April 5, 2024, Mr. Richard Pacheco with Terracon Consultants, Inc., visited the above referenced project at the request of Mr. Eddie Ramirez with GDJ Engineering. Hot-mix asphaltic concrete (HMAC) laydown was in progress. The following items were observed, tested and/or discussed:

Material Supplier: Frontera La Joya
Material: HMAC, Type D
Job Mix Id (JMF): Not Provided

Location of Asphalt Placement: Westside Entrance Drive

Asphalt Temperature:

Leaving Plant: Not Witnessed
At Project Site, Prior to Placement (Range): 260 - 280°F
At Laydown (Range): 280 - 290°F

Notes:

- A prime coat was applied to the base material prior to HMAC placement;
- About 2 inches of compacted HMAC were placed on this course;
- A rolling pattern was established with a Nuclear Density Gauge (Tex-207-F, Part IV);
- *Nuclear density tests ranged from 92 to 93% of the Maximum Theoretical Density (152.6 pcf) provided by Mr. Eduardo with Valley Asphalt; and
- Asphalt joints appeared visually acceptable.

*The density results obtained by this method are relative. For actual density results, a conversion factor can be developed to convert nuclear density by comparing nuclear density measurements and drilled core densities of the asphaltic concrete layer at the same randomly selected locations. Core densities should be considered more representative than nuclear densities.

Services: Observed the placement of asphalt, established a rolling pattern, and sampled material for laboratory testing.

Terracon Rep.: Richard Pacheco
Reported To: Eddie Ramirez with GDJ Engineering
Contractor:

Report Distribution:
(1) Hidalgo County TX, Roy Garcia (1) GDJ Engineering, Eddie Ramirez
(1) Hector Rivera, Hector Rivera (1) Herrcon LLC, Domingo Pequeno

Reviewed By:

Guadalupe Leal
Project Manager

The tests were performed in general accordance with applicable ASTM, AASHTO, or DOT test methods. This report is exclusively for the use of the client indicated above and shall not be reproduced except in full without the written consent of our company. Test results transmitted herein are only applicable to the actual samples tested at the location(s) referenced and are not necessarily indicative of the properties of other apparently similar or identical materials.

CORING-THICKNESS REPORT



Report Number: 88231277.0008 ✓
Service Date: 04/08/24 ✓
Report Date: 06/10/24
Task: Hot Mix Asphalt Testing

1506 Mid Cities Dr
Pharr, TX 78577-2128
956-283-8254 Reg No: F-3272

Client

Hidalgo County TX
c/o Hidalgo County Precinct #2
Attn: Roy Garcia
4011 S. Veterans Blvd.
San Juan, TX 78589

Project

Hidalgo County PCT2 Admin Offices & Multi-Purpose
300 W Hall Acres Rd Suite A
Pharr, TX 78577

Project Number: 88231277

Contractor: S&W Paving

Location: Driveway & Parking Areas (see attached site plan)

Drilled 3 cores with a 4 inch outside diameter diamond tipped core barrel.
Cores were 3.75 inches in diameter.

Core locations were selected by Richard Pacheco representing Terracon Consultants, Inc.

Core No	Location	Thickness (inches)	Percent Density	Percent Density
		Actual	Actual	Required
1	Phase 1 (1 st Layer)	1 3/4	91.4	91-95
2	Phase 2 (1 st Layer)	1 3/4	92.3	91-95
3	Phase 3 (1 st Layer)	1 1/4	91.5	91-95

Note:

- Note: Reference Lab Density Tex 227F (152.7pcf)
- Required asphalt thickness 2 1/2 inches total in two layers.

Services: Determine asphaltic concrete core thickness and density.

Terracon Rep.: Richard Pacheco
Reported To: Eddie Ramirez with GDJ Engineering
Contractor: S&W Paving

Report Distribution:
(1) Hidalgo County TX, Roy Garcia (1) GDJ Engineering, Eddie Ramirez
(1) Hector Rivera, Hector Rivera (1) Herrcon LLC, Domingo Pequeno

Reviewed By:

Digitally signed by
Lupe Leal Seal
Uploaded Date:
2024-06-10

Guadalupe Leal
13:43:17
Project Manager

The tests were performed in general accordance with applicable ASTM, AASHTO, or DOT test methods. This report is exclusively for the use of the client indicated above and shall not be reproduced except in full without the written consent of our company. Test results transmitted herein are only applicable to the actual samples tested at the location(s) referenced and are not necessarily indicative of the properties of other apparently similar or identical materials.

FIELD DENSITY TEST REPORT

Report Number: 88231277.0009 ✓
Service Date: 04/19/24 ✓
Report Date: 04/23/24 ✓
Task: Earthwork Observation-Testing

Terracon
 1506 Mid Cities Dr
 Pharr, TX 78577-2128
 956-283-8254 Reg No: F-3272

Client

Hidalgo County TX
 c/o Hidalgo County Precinct #2
 Attn: Roy Garcia
 4011 S. Veterans Blvd.
 San Juan, TX 78589

Project

Hidalgo County PCT2 Admin Offices & Multi-Purpose Facility Pavement
 300 W Hall Acres Rd Suite A
 Pharr, TX 78577

Project Number: 88231277

Material Information

Mat. No.	Proctor Ref. No.	Classification and Description	Laboratory Test Method	Lab Test Data		Project Requirements	
				Opt. Water Content (%)	Max. Lab Density (pcf)	Water Content (%)	Compaction (%)
1	88231277.0003	Brown Fat Clay with Lime	ASTM D698	27.5	91.0	27.5 - 31.5	95

Field Test Data

Test No.	Test Location	Lift / Elev.	Mat. No.	Probe Depth (in)	Wet Density (pcf)	Water Content (pcf)	Water Content (%)	Dry Density (pcf)	Percent Compaction (%)
West Parking Lot Section									
1	Test No. 1	Lime/Sub	1	6	112.3	24.2	27.5	88.1	96.8
2	Test No. 2	Lime/Sub	1	6	116.0	26.8	30.1	89.2	98.0
3	Test No. 3	Lime/Sub	1	6	118.0	26.7	29.2	91.3	100+
4	Test No. 4	Lime/Sub	1	6	117.8	27.4	30.3	90.4	99.3

Datum: Other - See comments

Std. Cnt. M: 669 **Std. Cnt. D:** 2166

S/N: 68676

Make: Troxler

Model: 3440

Last Cal. Date: 01/25/2024

Comments: Test and/or retest results on this report meet project requirements as noted above.

Services: Performed in-place density and moisture content tests to determine degree of compaction and material moisture condition.

Terracon Rep.: Norberto Vasquez

Reported To: Eddie Ramirez with GDJ Engineering

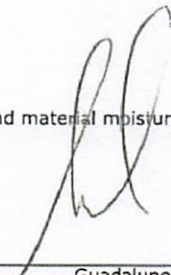
Contractor: Eddie ramirez

Report Distribution:

(1) Hidalgo County TX, Roy Garcia
 (1) Hector Rivera, Hector Rivera

(1) GDJ Engineering, Eddie Ramirez
 (1) Herrcon LLC, Domingo Pequeno

Reviewed By:



 Guadalupe Leal
 Project Manager

Test Methods: ASTM D6938

The tests were performed in general accordance with applicable ASTM, AASHTO, or DOT test methods. This report is exclusively for the use of the client indicated above and shall not be reproduced except in full without the written consent of our company. Test results transmitted herein are only applicable to the actual samples tested at the location(s) referenced and are not necessarily indicative of the properties of other apparently similar or identical materials.



Purchase Order COUNTY OF HIDALGO

PO# 873308

DATE: 12/18/23

PAGE NO: 1 Of 1

PO TYPE:

VENDOR: 369756

REQ: 00485100

PHONE:

EMAIL:

SHIP TO: HIDALGO CO. PCT 2

300 WEST HALL ACRES, SUITE G
PHARR TX 78577

TERRACON CONSULTANTS, INC.
1506 MID-CITIES DRIVE
PHARR TX 78577

CONTACT: ROY GARCIA

(956) 787-1891

SITE: COMMISSIONER, PRECINCT 2

CONTRACT NO: C-23-0420-10-31

SPECIAL INSTRUCTIONS:

VENDOR NOTES

1. Do not add to, or alter this Purchase Order. This Order is not renewable.
2. TAX EXEMPTION: This Purchase Order may be accepted in lieu of Exemption Certificate.
3. This Order is also placed F.O.B. Destination. Vendor must repay all shipping costs.
4. Invoice each Purchase Order singly. Original invoices are required customer copy may be accepted. Out number must appear on all invoices, bills of lading, and packages.
5. Payment will be made only for bona fide and full completed orders, unless otherwise attached.

QTY	UOM	DESCRIPTION	UNIT PRICE	AMOUNT
		DO NOT DUPLICATE ORDER		
		C-23-0420-10-31 - PCT 2 ADMINISTRATION COMPLEX PARKING LOT REHABILITATION PROJECT - CONSTRUCTION MATERIAL TESTING SERVICES		
		WORK AUTHORIZATION NO. 2 APPROVED BY CC 10/31/23 AI#93092		
1.00	LOT	CC WORK AUTHORIZATION NO. 2 FOR THE ENGINEER TO PROVIDE CONSTRUCTION MATERIAL TESTING SERVICES FOR THE PCT 2 ADMINISTRATION COMPLEX PARKING LOT REHABILITATION PROJECT	21,937.5000	21,937.50
		TOTAL:		21,937.50
		REPORT ROAD HAZARDS 1-866-HCR-SAFE OR 1-866-427-7233		
		***** For Hidalgo County use only 4-1359-431-00-122-162-0-740		21,937.50

Authorized by:

Ignacio Amigosa