



P.O. Box 2724
 McAllen, Tx. 78502
 (956) 585-3773

SIGN: *[Signature]*
 REQ# 402234
 PO# 872817

Invoice

Date	Invoice #
8/9/2024	30059

Please send remittance with copy of invoice to:
 Attn: Mrs. Aisha Gonzalez
 P.O. Box 2724
 McAllen, Tx. 78502

Bill To:
 Hidalgo County Precinct #3
 724 Breyfogle Rd.
 Mission, TX 78574

Project Info:
 El Paraiso Project (C-22-0213-09-06)
 WA#2 - Community Resource Center
 PO# 872817
 B2Z JOB: # 3101C

Billing Period July 2024

Description	Contract	Previous Applications	Current Completed	Total Completed	% Complete
Construction Material Testing Services (CMT)	\$ 31,137.87	\$ 8,407.22	\$ 4,047.93	\$ 12,455.15	40.0%
Total For This Billing Period					\$4,047.93

Work Authorization ~ Summary

WA No.	WA Amount	Previously Inv.	Percent Complete	Remaining Balance
2	\$31,137.87	\$8,407.22	40%	\$18,682.72

[Signature]
 Aisha Gonzalez - President

INVOICE RECEIVED BY *[Signature]* ON 8/9/24
 GOODS/SERVICES RECEIVED BY *[Signature]* ON 8/9/24

4-1290-441-19-115-2643-730

Mission Office
 900 S Stewart Rd, Ste. 2
 Mission, TX 78572
 Phone: 956-585-3773

Client:
 Hidalgo County
 100 North Closner
 Edinburg, TX 78539

Project:
 3101C
 El Paraiso- CRC "B"
 1901 N. Los Ebanos Rd.
 Alton, TX 78573

Sample Details			
Set #:	1	Technician:	Jorge Solis
Specimen Size:	4 x 8 Cast Cylinder	Cast By:	Jorge Solis
Specimens In Set:	5	Date Cast:	05/25/24
Truck / Ticket #:	10064399 / 48375728	Sampled From:	Chute
Contractor:	Maverick Concrete	Placement Method:	Pump
Batched:	04:22 CDT	Sampled:	05:20 CDT
Cast:	05:30 CDT	Truck Empty:	05:15 CDT
Placement Time:	53 (min)		

Location	
Placement Location:	Building Pad/Slab
Location Details:	Sta: E° side Beams from N° to S° and E° to W° @ Building Pad
Sample Location / Notes:	Building Pad

Batch Log		Specifications	
Supplier:	Cemex	Mix Design:	3000 1" GR 3-5"
On-Site Admixtures:	8.00 Gal Water (10 yd³)	Strength:	3000 (psi)

Field Measurements			
Weather:	Hot; Humid	Slump (in):	4
Air Temperature (F):	82	Concrete Temp (F):	90
Plastic Unit Weight:		Air Content:	
Load Volume:	10.00 (yd³)		

Standard Cure		Field Cure	
Min / Max Temp (F):	82/99		
Initial Cure Method:	Plastic Cover/Lid/Blanket		
Final Cure Method:	Water Storage Tank		

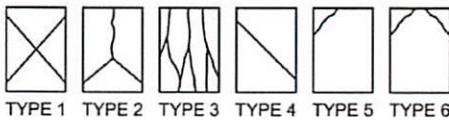
Lab Test Results

Testing Lab: B2Z Mission Lab, 900 S. Stewart Rd., Suite 2, Mission, TX, 78572

Specimen Number	Test Age Days	Test Date	Field / Lab Cure Days	Average Cylinder Diameter (in)	Cylinder Area (in²)	Max Load (lbs)	Strength (psi)	Fracture Type	Break Remark	Capping Method
1-1	9	06/03/24	1 / 8	4.00	12.57	39,602	3,150	2	R3	1
1-2	9	06/03/24	1 / 8	4.00	12.57	45,110	3,590	2	R3	1
1-3	28	06/22/24	1 / 27	4.00	12.57	54,760	4,360	2	R6	1
1-4	28	06/22/24	1 / 27	4.00	12.57	55,535	4,420	5	R6	1
1-5	56	07/20/24	1 / 55							

Test Age Average Strengths (psi): 9 Day - 3370, 28 Day - 4390

Capping Methods	
R3: The 7 day test results meets or exceeds the 28 day specified strength. R6: The 28 day test results meets or exceeds the 56 day specified strength. Tested By: Jorge Solis (1,2,3,4) Checked In : 05/26/2024 (1,2,3,4,5)	1: Neoprene Pad



Respectfully Submitted by B2Z Engineering

Jorge Solis
 Jorge Solis, Laboratory Manager

Mission Office
 900 S Stewart Rd, Ste. 2
 Mission, TX 78572
 Phone: 956-585-3773

Client:
 Hidalgo County
 100 North Closner
 Edinburg, TX 78539

Project:
 3101C
 El Paraiso- CRC "B"
 1901 N. Los Ebanos Rd.
 Alton, TX 78573

Sample Details			
Set #:	1	Technician:	Jorge Solis
Specimen Size:	4 x 8 Cast Cylinder	Cast By:	Jorge Solis
Specimens In Set:	5	Date Cast:	05/25/24
Truck / Ticket #:	10064399 / 48375728	Sampled From:	Chute
Contractor:	Maverick Concrete	Placement Method:	Pump
Batched:	04:22 CDT	Sampled:	05:20 CDT
Cast:	05:30 CDT	Truck Empty:	05:15 CDT
Placement Time:	53 (min)		

Location	
Placement Location:	Building Pad/Slab
Location Details:	Sta: E° side Beams from N° to S° and E° to W° @ Building Pad
Sample Location / Notes:	Building Pad

Batch Log	Specifications
Supplier: Cemex	Mix Design: 3000 1" GR 3-5"
Strength:	3000 (psi)
On-Site Admixtures: 8.00 Gal Water (10 yd³)	

Field Measurements			
Weather: Hot; Humid	Slump (in): 4	Plastic Unit Weight:	
Air Temperature (F): 82	Concrete Temp (F): 90	Air Content:	
		Load Volume:	10.00 (yd³)

Standard Cure	Field Cure
Min / Max Temp (F): 82/99	
Initial Cure Method: Plastic Cover/Lid/Blanket	
Final Cure Method: Water Storage Tank	

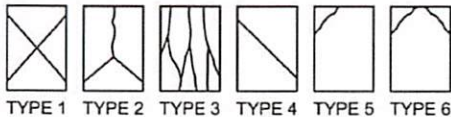
Lab Test Results

Testing Lab: B2Z Mission Lab, 900 S. Stewart Rd., Suite 2, Mission, TX, 78572

Specimen Number	Test Age Days	Test Date	Field / Lab Cure Days	Average Cylinder Diameter (in)	Cylinder Area (in²)	Max Load (lbs)	Strength (psi)	Fracture Type	Break Remark	Capping Method
1-1	7	06/01/24	1 / 6	4.00	12.57	39,602	3,150	2	R3	1
1-2	7	06/01/24	1 / 6	4.00	12.57	45,110	3,590	2	R3	1
1-3	28	06/22/24	1 / 27	4.00	12.57	54,760	4,360	2	R6	1
1-4	28	06/22/24	1 / 27	4.00	12.57	55,535	4,420	5	R6	1
1-5	56	07/20/24	1 / 55	4.00	12.57	61,252	4,870	3	R9	1

Test Age Average Strengths (psi): 7 Day - 3370, 28 Day - 4390, 56 Day - 4870

Capping Methods
R3: The 7 day test results meets or exceeds the 28 day specified strength. R6: The 28 day test results meets or exceeds the 56 day specified strength. R9: The 56 day test results meets specifications. Tested By: Jorge Solis (1,2,3,4,5) Checked In : 05/26/2024 (1,2,3,4,5)
1: Neoprene Pad



Respectfully Submitted by B2Z Engineering

Jorge Solis, Laboratory Manager

Mission Office

900 S Stewart Rd, Ste. 2
Mission, TX 78572
Phone: 956-585-3773

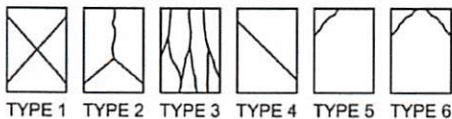
Client:

Hidalgo County
100 North Closner
Edinburg, TX 78539

Project:

3101C
El Paraiso- CRC "B"
1901 N. Los Ebanos Rd.
Alton, TX 78573

Sample Details											
Set #:	2	Technician:	Jorge Solis	Batched:	05:18 CDT	Specimen Size:	4 x 8 Cast Cylinder	Cast By:	Jorge Solis	Sampled:	06:00 CDT
Specimens In Set:	5	Date Cast:	05/25/24	Cast:	06:10 CDT	Truck / Ticket #:	4436 / 48375733	Sampled From:	Chute	Truck Empty:	06:00 CDT
Contractor:	Maverick Concrete	Placement Method:	Pump	Placement Time:	42 (min)						
Location											
Placement Location:	Building Pad/Slab										
Location Details:	Sta: 20' S° and 10' W° from NE° Corner @ Building Pad										
Sample Location / Notes:	Building Pad										
Batch Log						Specifications					
Supplier:	Cemex	Mix Design:	3000 1" GR 3-5"	Strength:	3000 (psi)						
On-Site Admixtures:	None										
Field Measurements											
Weather:	Hot; Humid	Slump (in):	4	Plastic Unit Weight:							
Air Temperature (F):		Concrete Temp (F):	90	Air Content:							
		Load Volume:	10.00 (yd³)								
Standard Cure					Field Cure						
Min / Max Temp (F):	82/99										
Initial Cure Method:	Plastic Cover/Lid/Blanket										
Final Cure Method:	Water Storage Tank										
Lab Test Results											
Testing Lab: B2Z Mission Lab, 900 S. Stewart Rd., Suite 2, Mission, TX, 78572											
Specimen Number	Test Age Days	Test Date	Field / Lab Cure Days	Average Cylinder Diameter (in)	Cylinder Area (in²)	Max Load (lbs)	Strength (psi)	Fracture Type	Break Remark	Capping Method	
2-1	9	06/03/24	1 / 8	4.00	12.57	32,893	2,620	2	F3	1	
2-2	9	06/03/24	1 / 8	4.00	12.57	33,581	2,670	2	F3	1	
2-3	28	06/22/24	1 / 27	4.00	12.57	41,719	3,320	2	R6	1	
2-4	28	06/22/24	1 / 27	4.00	12.57	46,282	3,680	2	R6	1	
2-5	56	07/20/24	1 / 55								
Test Age Average Strengths (psi): 9 Day - 2650, 28 Day - 3500											
								Capping Methods			
F3: The 7 day test results did not meet the specifications. R6: The 28 day test results meets or exceeds the 56 day specified strength. Tested By: Jorge Solis (1,2,3,4) Checked In : 05/26/2024 (1,2,3,4,5)								1: Neoprene Pad			



Respectfully Submitted by B2Z Engineering

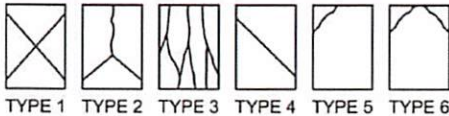
Jorge Solis, Laboratory Manager

Mission Office
 900 S Stewart Rd, Ste. 2
 Mission, TX 78572
 Phone: 956-585-3773

Client:
 Hidalgo County
 100 North Closner
 Edinburg, TX 78539

Project:
 3101C
 El Paraiso- CRC "B"
 1901 N. Los Ebanos Rd.
 Alton, TX 78573

Sample Details											
Set #:	2	Technician:	Jorge Solis	Batched:	05:18 CDT	Specimen Size:	4 x 8 Cast Cylinder	Cast By:	Jorge Solis	Sampled:	06:00 CDT
Specimens In Set:	5	Date Cast:	05/25/24	Cast:	06:10 CDT	Truck / Ticket #:	4436 / 48375733	Sampled From:	Chute	Truck Empty:	06:00 CDT
Contractor:	Maverick Concrete	Placement Method:	Pump	Placement Time:	42 (min)						
Location											
Placement Location:	Building Pad/Slab										
Location Details:	Sta: 20' S° and 10' W° from NE° Corner @ Building Pad										
Sample Location / Notes:	Building Pad										
Batch Log						Specifications					
Supplier:	Cemex	Mix Design:	3000 1" GR 3-5"	Strength:	3000 (psi)	On-Site Admixtures:	None				
Field Measurements											
Weather:	Hot; Humid		Slump (in):	4	Plastic Unit Weight:						
Air Temperature (F):			Concrete Temp (F):	90	Air Content:						
					Load Volume:	10.00 (yd³)					
Standard Cure					Field Cure						
Min / Max Temp (F):	82/99										
Initial Cure Method:	Plastic Cover/Lid/Blanket										
Final Cure Method:	Water Storage Tank										
Lab Test Results											
Testing Lab: B2Z Mission Lab, 900 S. Stewart Rd., Suite 2, Mission, TX, 78572											
Specimen Number	Test Age Days	Test Date	Field / Lab Cure Days	Average Cylinder Diameter (in)	Cylinder Area (in²)	Max Load (lbs)	Strength (psi)	Fracture Type	Break Remark	Capping Method	
2-1	7	06/01/24	1 / 6	4.00	12.57	32,893	2,620	2	F3	1	
2-2	7	06/01/24	1 / 6	4.00	12.57	33,581	2,670	2	F3	1	
2-3	28	06/22/24	1 / 27	4.00	12.57	41,719	3,320	2	R6	1	
2-4	28	06/22/24	1 / 27	4.00	12.57	46,282	3,680	2	R6	1	
2-5	56	07/20/24	1 / 55	4.00	12.57	48,596	3,870	3	R3	1	
Test Age Average Strengths (psi): 7 Day - 2650, 28 Day - 3500, 56 Day - 3870											
									Capping Methods		
F3: The 7 day test results did not meet the specifications. R6: The 28 day test results meets or exceeds the 56 day specified strength. R3: The 7 day test results meets or exceeds the 28 day specified strength. Tested By: Jorge Solis (1,2,3,4,5) Checked In : 05/26/2024 (1,2,3,4,5)									1: Neoprene Pad		



Respectfully Submitted by B2Z Engineering

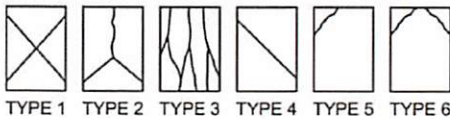
Jorge Solis
 Jorge Solis, Laboratory Manager

Mission Office
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 Phone: 956-585-3773

Client:
 Hidalgo County
 100 North Closser
 Edinburg, TX 78539

Project:
 3101C
 El Paraiso- CRC "B"
 1901 N. Los Ebanos Rd.
 Alton, TX 78573

Sample Details										
Set #:	3	Technician:	Jorge Solis	Batched:	06:17 CDT					
Specimen Size:	4 x 8 Cast Cylinder	Cast By:	Jorge Solis	Sampled:	07:10 CDT					
Specimens In Set:	5	Date Cast:	05/25/24	Cast:	07:20 CDT					
Truck / Ticket #:	3764 / 48375740	Sampled From:	Chute	Truck Empty:	07:20 CDT					
Contractor:	Maverick Concrete	Placement Method:	Pump	Placement Time:	63 (min)					
Location										
Placement Location:	Building Pad/Slab									
Location Details:	Sta: 10' E° and 15' W° from SW° corner @ Building Pad									
Sample Location / Notes:	Building Pad									
Batch Log						Specifications				
On-Site Admixtures: None						Strength:	3000 (psi)			
Field Measurements										
Weather:	Hot; Humid		Slump (in):	4		Plastic Unit Weight:				
Air Temperature (F):			Concrete Temp (F):	90		Air Content:				
						Load Volume:	10.00 (yd³)			
Standard Cure					Field Cure					
Min / Max Temp (F):	82/99									
Initial Cure Method:	Plastic Cover/Lid/Blanket									
Final Cure Method:	Water Storage Tank									
Lab Test Results										
Testing Lab: B2Z Mission Lab, 900 S. Stewart Rd., Suite 2, Mission, TX, 78572										
Specimen Number	Test Age Days	Test Date	Field / Lab Cure Days	Average Cylinder Diameter (in)	Cylinder Area (in²)	Max Load (lbs)	Strength (psi)	Fracture Type	Break Remark	Capping Method
3-1	9	06/03/24	1 / 8	4.00	12.57	29,732	2,370	5	F3	1
3-2	9	06/03/24	1 / 8	4.00	12.57	30,933	2,460	2	F3	1
3-3	28	06/22/24	1 / 27	4.00	12.57	40,169	3,200	2	R6	1
3-4	28	06/22/24	1 / 27	4.00	12.57	41,460	3,300	2	R5	1
3-5	56	07/20/24	1 / 55							
Test Age Average Strengths (psi): 9 Day - 2410, 28 Day - 3250										
Capping Methods										
F3: The 7 day test results did not meet the specifications. R6: The 28 day test results meets or exceeds the 56 day specified strength. R5: The 14 day test results meets or exceeds the 28 day specified strength. Tested By: Jorge Solis (1,2,3,4) Checked In : 05/26/2024 (1,2,3,4,5)								1: Neoprene Pad		



Respectfully Submitted by B2Z Engineering

Jorge Solis, Laboratory Manager

Mission Office

900 S Stewart Rd, Ste. 2
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Phone: 956-585-3773

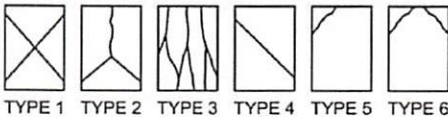
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Project:

3101C
El Paraiso- CRC "B"
1901 N. Los Ebanos Rd.
Alton, TX 78573

Sample Details											
Set #:	3	Technician:	Jorge Solis	Batched:	06:17 CDT	Specimen Size:	4 x 8 Cast Cylinder	Cast By:	Jorge Solis	Sampled:	07:10 CDT
Specimens In Set:	5	Date Cast:	05/25/24	Cast:	07:20 CDT	Truck / Ticket #:	3764 / 48375740	Sampled From:	Chute	Truck Empty:	07:20 CDT
Contractor:	Maverick Concrete	Placement Method:	Pump	Placement Time:	63 (min)						
Location											
Placement Location:	Building Pad/Slab										
Location Details:	Sta: 10' E° and 15' W° from SW° corner @ Building Pad										
Sample Location / Notes:	Building Pad										
Batch Log						Specifications					
On-Site Admixtures: None						Strength:	3000 (psi)				
Field Measurements											
Weather:	Hot; Humid		Slump (in):	4		Plastic Unit Weight:					
Air Temperature (F):			Concrete Temp (F):	90		Air Content:					
						Load Volume:	10.00 (yd³)				
Standard Cure					Field Cure						
Min / Max Temp (F):	82/99										
Initial Cure Method:	Plastic Cover/Lid/Blanket										
Final Cure Method:	Water Storage Tank										
Lab Test Results											
Testing Lab: B2Z Mission Lab, 900 S. Stewart Rd., Suite 2, Mission, TX, 78572											
Specimen Number	Test Age Days	Test Date	Field / Lab Cure Days	Average Cylinder Diameter (in)	Cylinder Area (in²)	Max Load (lbs)	Strength (psi)	Fracture Type	Break Remark	Capping Method	
3-1	9	06/03/24	1 / 8	4.00	12.57	29,732	2,370	5	F3	1	
3-2	9	06/03/24	1 / 8	4.00	12.57	30,933	2,460	2	F3	1	
3-3	28	06/22/24	1 / 27	4.00	12.57	40,169	3,200	2	R6	1	
3-4	28	06/22/24	1 / 27	4.00	12.57	41,460	3,300	2	R5	1	
3-5	56	07/20/24	1 / 55						UT		
Test Age Average Strengths (psi): 9 Day - 2410, 28 Day - 3250											
									Capping Methods		
F3: The 7 day test results did not meet the specifications. R6: The 28 day test results meets or exceeds the 56 day specified strength. R5: The 14 day test results meets or exceeds the 28 day specified strength. UT: Untestable: Cylinders damaged Tested By: Jorge Solis (1,2,3,4,5) Checked In : 05/26/2024 (1,2,3,4,5)									1: Neoprene Pad		



Respectfully Submitted by B2Z Engineering

Jorge Solis
Jorge Solis, Laboratory Manager

August 9, 2024

Hon. Everardo Villarreal
 Commissioner, Hidalgo County Precinct #3
 724 Breyfogle Rd
 Mission, TX 78574

RE: El Paraiso Project (C-22-0213-09-06)
Work Authorization No. 2 ~ El Paraiso Recreational Center
B2Z Job # 3101C
B2Z Invoice # 30059

Dear Mr. Villarreal,

Attached for your review and approval is our invoice for services under Work Authorization #2 for the month of July 2024 on the subject referenced project.

The following is attached:

- Invoice No. 30059

The following is a narrative of the progress of this period.

TASK		
Construction Material Testing		40%
<p>The B2Z Laboratory performed concrete strength tests. <i>Reports: EPCRC-1C through EPCRC-3C 28 & 56 Days</i></p> <p>B2Z prepares test reports in the field and in our office daily/weekly. The test reports are emailed to clients from our in-house laboratory located in Mission, Texas</p>		

Should you have any questions regarding this submittal please do not hesitate to call me at (956) 585-3773.

Sincerely,

Oliver F. Salgado, P.E.
 Project Manager



Purchase Order COUNTY OF HIDALGO

PO# 872817

DATE: 11/29/23

PAGE NO: 1 of 1

PO TYPE:

VENDOR: 449121

REQ: 00482236

PHONE: (956) 585-3773

Fax: (956) 583-7116

EMAIL: Reza@B2ZEng.com

SHIP TO: HIDALGO CO. PCT 3

724 N. BREYFOGLE
MISSION TX 78574

B2Z ENGINEERING, LLC
900 S. STEWART RD. SUITE 4
MISSION TX 78572

CONTACT: SERGIO CRUZ

(956) 585-4509

SITE: BUDGET AND MANAGEMENT

CONTRACT NO: C-22-0213-09-06

SPECIAL INSTRUCTIONS: 2136 VB

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		
		SAM: DZK2ZEFJGB729		
		ARPA-22-123-075 Hidalgo County Precinct 3 El Paraiso Community Resource Center		
1.00	EACH	CC WORK AUTHORIZATION IS FOR THE ENGINEER TO PROVIDE CONSTRUCTION MATERIAL TESTING SERVICES FOR THE HIDALGO COUNTY PARAIISO COMMUNITY RESOURCE CENTER	31,137.8700	31,137.87
		TOTAL:		31,137.87
		REPORT ROAD HAZARDS 1-866-HCR-SAFE OR 1-866-427-7233		
		***** For Hidalgo County use only 3-1290-441-19-115-264-3-730		31,137.87

Authorized by: _____

Ignacio Amargosa



B2Z ENGINEERING LLC

Unique Entity ID DZK2ZFJGB729	CAGE / NCAGE 7SP00	Purpose of Registration All Awards
Registration Status Active Registration	Expiration Date Feb 4, 2025	
Physical Address 900 S Stewart RD STE 4 Mission, Texas 78572-6461 United States	Mailing Address PO Box 2724 McAllen, Texas 78502 United States	

Business Information

Doing Business as (blank)	Division Name (blank)	Division Number (blank)
Congressional District Texas 15	State / Country of Incorporation Texas / United States	URL www.b2zeng.com

Registration Dates

Activation Date Feb 7, 2024	Submission Date Feb 5, 2024	Initial Registration Date Jan 26, 2017
---------------------------------------	---------------------------------------	--

Entity Dates

Entity Start Date Mar 9, 2009	Fiscal Year End Close Date Dec 31
---	---

Immediate Owner

CAGE (blank)	Legal Business Name (blank)
------------------------	---------------------------------------

Highest Level Owner

CAGE (blank)	Legal Business Name (blank)
------------------------	---------------------------------------

Executive Compensation

Registrants in the System for Award Management (SAM) respond to the Executive Compensation questions in accordance with Section 6202 of P.L. 110-252, amending the Federal Funding Accountability and Transparency Act (P.L. 109-282). This information is not displayed in SAM. It is sent to USAspending.gov for display in association with an eligible award. Maintaining an active registration in SAM demonstrates the registrant responded to the questions.

Proceedings Questions

Registrants in the System for Award Management (SAM.gov) respond to proceedings questions in accordance with FAR 52.209-7, FAR 52.209-9, or 2. C.F.R. 200 Appendix XII. Their responses are displayed in the responsibility/qualification section of SAM.gov. Maintaining an active registration in SAM.gov demonstrates the registrant responded to the proceedings questions.

Exclusion Summary

Active Exclusions Records?
No

SAM Search Authorization

I authorize my entity's non-sensitive information to be displayed in SAM public search results:
Yes

Entity Types

Business Types		
Entity Structure Corporate Entity (Not Tax Exempt)	Entity Type Business or Organization	Organization Factors Limited Liability Company
Profit Structure For Profit Organization		

Socio-Economic Types

- Minority-Owned Business
- Self Certified Small Disadvantaged Business
- Economically Disadvantaged Women Owned
- Small Business
- Women-Owned Small Business
- Women-Owned Business
- DOT Certified DBE
- Hispanic American Owned
- SBA Certified 8(a) Program Participant

Entrance Date: May 15, 2020
 Exit Date: May 14, 2030

Check the registrant's Reps & Certs, if present, under FAR 52.212-3 or FAR 52.219-1 to determine if the entity is an SBA-certified HUBZone small business concern. Additional small business information may be found in the SBA's Dynamic Small Business Search if the entity completed the SBA supplemental pages during registration.

Financial Information

Accepts Credit Card Payments: No
 Debt Subject To Offset: No

EFT Indicator: 0000
 CAGE Code: 7SP00

Points of Contact

Electronic Business

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 900 S. Stewart RD., STE. 4
 Mission, Texas 78572
 United States

Government Business

✎ Nicholus Munoz, Vice President
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Service Classifications

NAICS Codes

Primary	NAICS Codes	NAICS Title
Yes	541330	Engineering Services
	236220	Commercial And Institutional Building Construction
	237310	Highway, Street, And Bridge Construction
	238910	Site Preparation Contractors
	541320	Landscape Architectural Services
	541340	Drafting Services
	541350	Building Inspection Services
	541380	Testing Laboratories And Services
	541410	Interior Design Services
	541430	Graphic Design Services
	541490	Other Specialized Design Services
	541611	Administrative Management And General Management Consulting Services
	541618	Other Management Consulting Services
	541620	Environmental Consulting Services

Disaster Response

Yes, this entity appears in the disaster response registry.

Bonding Levels	Dollars
(blank)	(blank)

States

Georgia

Louisiana

Texas

Counties

(blank)

Metropolitan Statistical Areas

(blank)