# NEW BUSINESS ITEM #5



	CHANGI	ORDI	ER		
TO: Byron Sander, P.E,	FM, LEED AP BD+C		CO #		14
Ardurra		ĺ	DATE		4/6/2023
8918 Tesoro Drive	Suite 401		PROJECT NA	ME	Blanco WTP
San Antonio, Texas	78217		PROJECT #		1309
	PEC Allowar	nce Overag	es		•
The project's original allowand electrical service for the project application 19 on 8/31/2022.					
Cost Summary:	Material	\$			
7.	Subcontract	\$			
l .	Labor	\$	-		
	Subsistance	\$			
1	Equipment	\$	_		
	General Conditions	\$			
	Tax, Profit, Bond	\$			
	Total	\$	-		
	Days Required	<u> </u>	0		
If you have any questions, feel Sincerely, Fernando Cadena, Project Ma Associated Construction Partn 215 W Bandera Rd., Ste. 114-4 Boerne, TX 78006 210-698-8714	<b>nager</b> ers, Ltd.	259-82	276.		
Contractor Si	gnature				6/2023 ate
Engineer Sign	ature			Da	te

Date

**Owner Signature** 



## **Notes**

The project's original allowance for PEC electrical service was \$10,000.00. The total cost for the new PEC electrical service for the project was \$27,630.60. There was a \$17,630.60 overage and was captured on pay application 19 on 8/31/2022.

## **Inclusions**

N/A

# **Exclusions**

N/A



## 

Subtotals

Tax 0.00% \$ 
Material Overhead & Profit 15% \$ 
Bid Bond 2% \$ -

Grand Total \$

## Subcontract

Description	Unit	Qty	UNIT COST	Total
15.01 PEC Electrical Service Allowance	LS	1	\$ 10,000.00	\$ 10,000.00
PEC Allowance Overage	LS	1	\$ 17,630.60	\$ 17,630.60
Less Previous Payment 8.31.2022	LS	1	\$ (27,630.60)	\$ (27,630.60
			\$ -	\$ <u> </u>
			\$	\$ -
			\$ -	\$ ·
			\$ -	\$ -
			\$ -	\$ _
			\$ -	\$ -
			\$ 	\$ 
	1		\$ -	\$ -

Subtotals

Tax 0.00% \$
Sub Markup % 0% \$
Bid Bond 0% \$

Grand Total \$



## **Labor Calculation**

				UNIT	COST			TOTAL COST			
Lobor Description	# Emp	Days	Dail	y Rate	Burden (%)	Lab	or Cost	Overtime (hr)	Total	Overtime	Total
Supervision			\$		30%	\$		0.0	\$		\$ -
Project Manager			\$	-	30%	\$	-	0.0	\$	-	\$ -
Skilled Labor			\$	-	30%	\$	-	0.0	\$		\$ 
General Labor			\$	-	30%	\$	-	0.0	\$	-	\$ -
Equipment Operator			\$		30%	\$	-	0.0	\$	-	\$ 
Pipe Layer			\$	-	30%	\$	-	0.0	\$		\$ 
Piping/Mechanical			\$	-	30%	\$	-	0.0	\$		\$ -
Welder/Mechanic			\$	-	30%	\$	-	0.0	\$	1	\$ 
			\$	-	30%	\$	-	0.0	\$		\$ -
			\$	-	30%	\$	-	0.0	\$		\$
			\$	-	30%	\$	-	0.0	\$		\$ 
					Subtotals	\$	-		\$		\$

Overhead & Profit 15% \$
Bid Bond 2% \$

Grand Total \$

## Subsistance

					cos	Т	TOTAL COST							
Equipment Description	# Emp	Days	PerD	eim (Daily)	Fue	(Weekly)		PerDelm		Fuel	Н	otels		Total
Supervision	0	0	\$	25.00	\$	100.00	\$	-	\$		\$	-	\$	-
Project Manager	0	0	\$	25.00	\$	100.00	\$		\$	-	\$	-	\$	-
Skilled Labor	0	0	\$	25.00	\$	100.00	\$	-	\$	-	\$	-	\$	-
General Labor	0	0	\$	25.00	\$	100.00	\$		\$	-	\$	-	\$	
Equipment Operator	0	0	\$	25.00	\$	100.00	\$	-	\$	-	\$	-	\$	
Pipe Layer	0	0	\$	25.00	\$	100.00	\$	_	\$		\$	-	\$	-
Piping/Mechanical	0	0	\$	25.00	\$	100.00	\$		\$	-	\$	-	\$	-
Welder/Mechanic	0	0	\$	25.00	\$	100.00	\$	-	\$	-	\$	-	\$	
	0	0	\$		\$		\$	-	\$	-	\$		\$	-
	0	0	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
	0	0	\$	-	\$		\$		\$	-	\$	-	\$	
	•					Subtotals	ė		Ġ		ė		é	

 Tax
 0.00%
 \$

 Overhead & Profit
 0%
 \$

 Bid Bond
 0%
 \$

Grand Total \$



# **Equipment Calculation**

				UNI	T COST				TOT	AL COST				
Equipment Description	# Equip	Days	Dail	y Rate	Fu	el Rate	Equ	ip Cost	De	livery	Pi	ck Up	1	Total
Backhoe			\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Forklift			\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Skidsteer			\$	_	\$	-	\$	-	\$	-	\$	-	\$	-
Mini Excavator			\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Excavator			\$	-	\$		\$		\$		\$		\$	-
Rammer			\$	-	\$	-	\$	-	\$		\$	-	\$	-
Trench Roller			\$		\$	- ]	\$	-	\$	-	\$	-	\$	
Boom Lift			\$	-	\$	-	\$	-	\$	_	\$	-	\$	-
Scissor Lift			\$		\$	- 1	\$	-	\$	-	\$	-	\$	-
Articulating Lift			\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Crane			\$		\$	- ]	\$	-	\$		\$	-	\$	
						Subtotals	Ś		Ś	-	Ś		4	-

Tax 6.25% \$
Overhead & Profit 15% \$
Bid Bond 2% \$

Grand Total \$ -

### **General Conditions**

escription	Unit	Days	UNIT COST	TOTAL	
		\$	- \$		
		\$	- \$		-
		\$	- \$		-
		\$	- \$		-
		\$	- \$		-
		\$	- \$		-
		\$	- \$		
		\$	- \$		-
		\$	- \$		-
		\$	- \$		_
		\$	-   \$		-

Tax 0.00% \$ Overhead & Profit 0% \$ Bid Bond 0% \$ -

Grand Total \$

#### FIELD ORDER NO.: 005

Owner:

City of Blanco

Owner's Project No.:

62748

Engineer:

Freeland Turk Engineering Group, LLC

Engineer's Project No.:

100-100 ACP1309

Contractor:

Associated Construction Partners, Ltd

Contractor's Project No.:

Project:

1.0 MGD Water Treatment Plant Improvements

Contract Name:

Date Issued:

07/19/2022

Effective Date of Field Order:

07/19/2022

Contractor is hereby directed to promptly perform the Work described in this Field Order, issued in accordance with the General Conditions, for minor changes in the Work without changes in Contract Price or Contract Times. If Contractor considers that a change in Contract Price or Contract Times is required, submit a Change Proposal before proceeding with this Work.

#### Reference:

Drawing(s) / Details (s): Series 000 – Electrical One-Line – 00E-03

#### **Description:**

This field order is provided to facilitate the installation of the electrical service to meet the intent of the plans. The plans call for a pole mounted transformer and the load table included three additional high service pump loads that are not included in the project. This led PEC to require a 600 amp service to be supplied with a pad mounted transformer. The site does not include space or design for a pad mounted transformer. Removing the three high service pumps created a load that allowed the installation of pole mounted transformers in accordance with the plans and specifications. Updated load table is included with this field order for reference.

#### Attachments:

**Updated Load Table** 

#### **Issued by Engineer**

By:

Gary Freeland, FTEG

Title:

Principal

Date:

02/21/2022

			CONN	ECTED
LOAD	DESCRIPTION	HP	AMPS	KVA
IP-1	INTAKE PUMP	5	7.6	6.3
IP-2	INTAKE PUMP	5	7.6	6.3
IP-3	INTAKE PUMP	5	7.6	6.3
FP-1	FILTRATE PUMP	10	14	11.6
FP-2	FILTRATE PUMP	10	14	11.6
FP-3	FILTRATE PUMP	10	14	11.6
B-1	BLOWER	25	34	28.3
B-2	BLOWER	25	34	28.3
HSP-1	HIGH SERVICE PUMP	30	40	33.3
HSP-2	HIGH SERVICE PUMP	30	40	33.3
SSLS-P1	SANITARY SEWER PUMP	2	3.4	2.8
SSLS-P2	SANITARY SEWER PUMP	2	3.4	2.8
WSPS-1	WASTE SLUDGE PUMP	2	3.4	2.8
WSPS-2	WASTE SLUDGE PUMP	2	3.4	2.8
CSPS-P1	CLARIFIER SLUDGE PUMP	2	3.4	2.8
CSPS-P2	CLARIFIER SLUDGE PUMP	2	3.4	2.8
FDLS-P1	FACILITY DRAIN PUMP	3	4.8	2.8
FDLS-P2	FACILITY DRAIN PUMP	3	4.8	6.3
CFR-1	CONTACT CLARIFIER	0.5	1.1	0.9
CFRM-1	CLARIFIER MIXER	2	3.4	2.8
CFR-2	SLUDGE CLARIFIER	0.5	1.1	0.9
AC-1	AIR COMPRESSOR	5	7.6	6.3
ACU-1	HVAC CONDENSOR		10.5	8.7
T-1	480V-120/240V TRANSFORMER		104.2	50
	25% LARGEST LOAD		10	
TOTAL CO	DNNECTED LOAD	181	380.7	272.4



# PAYMENT REQUEST (18)

PROJECT:	1.0 MGD Water Treatment Plant Improvements	PROJECT NUMBER
OWNER: CONTRACTOR;	City of Blanco Associated Construction Partners, Ltd	ACP 1309
ENGINEER:	Freeland Turk	62748
ENOMEEN.	Treciand func	
PAYMENT PERIO		18
SUMMARY OF PA	AYMENT ESTIMATE VALUES FROM ATTACHED TABUL	ATIONS
Original Cont Approved Ch	tract Amount nange Orders	\$ 5.741,700.00 \$ 491,447.44
Current Cont		\$ 6,233,147.44
Total Value of	of Original Contract Performed	\$ 5,090,650.00
	nt "A" consisting of pages)	
	on Approved Change Orders	\$ 435,401.02
(Attachmer Materials on	nt "B" consisting of pages)	•
	nand nt "C" consisting ofpages)	_\$
•	of Work to Date	\$ 5,526,051.02
Less Amoun	t Retained at5%	\$ 276,302.55 \$ 5,249,748.47
	Earned on Contract	
Less Amoun	t of Previous Payments	\$ 5,006,416.19
BALANCE T	DUE THIS STATEMENT	\$ 243,332.28
	of Contract Paid to Date	80.32%
, didaining		
Payment has been amounts have been	oction Partners, Ltd. certifies that all work, including materials on his completed and delivered and stored in accordance with the Control paid by ACP for work, materials, and equipment for which previous from the Owner, and that the current payment shown herein is not controlled.	act Documents, that all us Periodical Payments were
Contractor: Assoc	siated Construction Partners Ltd By	
Date: <u>7/31/</u>	2022 Shane Simple	son - Executive VP
Subscribed and s	sworn to before me this 29th day of July	20 ACHEL FITCHETT
Notary Public:	Qaelul Fratt	Comm. Expires 01-18-2024
My Commission e		Notary ID 128852400
Recommended f		
Ву		
	Date	
Recommended 1	for Payment by	
City of Blanco		
Ву		
	Date	

1.0 MGD Water Treatment Plant Improvements OWNER: PAY PERIOD ENDING DATE: 31-Jul-22 PROJECT NO: 62748 CONTRACTOR: Associated Construction Partners, Ltd PAY EST(MATE NO .: 18 ENGINEER: Freeland Turk WORK COMPLETED Quantity Quantity Percent Balance To This Estimate To-Date Item No. Description of Work Quantity Units Unit Cost **Contract Value** This Estimate To-Date Finish Complete 1.01 Mobilization
Demolition of Water Plant Facilities shown on Drawings 01X-01 through 01X-11 including all linkor, maintain, and 270.000.00 1 \$ - \$ 270,000,00 100,00% \$ Electrical Demolitors/Make Randy LS 2 500 00 3 2,500.00 2,500,00 ke Pumping Building and Apportenances 15.000,00 1 Steel Gravity Filters and Appurtenances 1.5 5 000 00 \$ 5,000.00 5,000,00 100,00% 15,000,00 3 15.000.00 15,000,00 100 00% 2,500,00 100,00% 2.05 Electrical/Chemical Building and Apportanances LS 2,500.00 \$ 2,500.00 2.06 2.500.00 0.5 1,250,00 50.00% 1,250.00 Alum Building and Appurtenance 5.000.00 5,000.00 2.07 Fluoride Building and Appurtenances 100.00% 2.08 rine Building and Appurtenances LS: 5,000.00 \$ 5.000.00 5.000.00 100.00% 10,000,00 Affice Lab Building and Apportamences 100.00% 2.10 Transfer Pump Building and Appurtenances 15 15 000 00 \$ 15 000 00 15 000 00 100 00% 211 LS. Clearwell and Appurtenences Backwarth Clarifier and Appurtenances LS 15,000.00 \$ 15,000.00 15,000.00 100.00% 2.13 Miscellaneous Concelle Apphali Removal IN Deliver Install, Water Treatment Plant Imprork nat in ed in other bid led fill. et s 3.01 18 2 500 00 2 500 00 . \$ 2 500 00 100,00% Soil Sample/Subnyt to Lab Intake/Filler/Chemical/Electrical Building Site Work Survey Lä 7,500.00 7 500 00 3,02 and Staking Intakall'illes/ChemiceVElectrical Building: Sits Work Excevant 1.5 100,000,00 100 000 00 3.04 100,000.00 100.00% as Required mir/Chemical/Electrical Building 5/te Work Subgrad 3.05 LS. 25.000.00 25,000,00 . 25.000.00 100.00% \_ Preparation
Intale Afficial Chemical Electrical Building Site Work Install
Imported Materials to Specified Density 3,06 LS 100,000,00 \$ 100 000 00 \$ \$ 100,000.00 . /Filter/Chemical/Electrical Building: Concrete Electrical LS 100,000.00 100,000.00 \$ \$ 3,07 100,000,00 100,00% Foundation Rough Intake/Filter/Chemical/Electrical Building: Concrete \$ 3,08 Intake/Filter/Chemical/Electrical Building: Concrete Beam 1 L8 75,000.00 75,000.00 \$ 75,000,00 100,00% -3 09 1 LS \$ 20.000.00 \$ 20.000.00 \$ 20,000,00 100 00% take/Filter/Chemical/Electrical Building: Concrete Form Work 3,10 LS 50,000.00 50,000.00 50,000.00 100.00% Intake/Filter/Chemical/Electrical Building: Concrete Steel LS 75,000.00 75,000.00 75.000.00 3.11 100.00% Reinforcement installation Intake/Filter/Chemical/Electrical Building: Concrete Ready-Mix 3.12 1 LS 50 000 00 50,000.00 1 s . 50 000 00 100.00% r/Chemical/Electrical Building: Concrete LS 10.000.00 10.000.00 \$ 3.13 10,000,00 Strip/Clean/Finalize
Intake/Fitsrl/Chemical/Electrical Building: CMU Building \$ \$ LS 150,000.00 150,000.0 3.14 150,000,00 100.00% Construction Masonry Intake/Fijter/Chemical/Electrical Building: CMU Building s 3.15 1 LS 10.000.00 10.000.00 10.000.00 10,000.00 100.00% Construction Windows Installation
Intake/Filter/Chemical/Electrical Building: CMU Building
Construction Doors Installation
Little Market State Control 3.16 LS 30.000.00 30.000.00 \$ 30,000,00 100.00% lectrical Building: CMU Building LS 100,000,00 100,000.00 3.17 100,000,00 100,00% Construction Structural Steel Framing Intake/Filter/Chemical/Electrical Building: CMU Building 3,18 1 LS 150,000,00 150,000.00 150,000,00 100.00% . Intaker/Filter/Chemical/Electrical Building: CMU Building Construction Decking Installation Intaker/Filter/Chemical/Electrical Building: CMU Building Construction Standing Seam Roof Installation 3.19 1 LS s 75 000 00 5 75 000.00 5 s 75,000,00 100.00% Intake/Filter/Chemical/Electrical Building: CMU Building Construction Suspended Reflective Ceiling Tile Installation 1 LS 25,000.00 25,000.00 0.5 12,500.00 50.00% 3.20 12,500.00 Intake/Filter/Chemical/Electrical Building: CMU Building \$ 3.21 1 LS 15,000,00 \$ 15,000.00 0.00% 15.000.00 Construction HVAC Installation 95.00% 3,22 LS \$ 100 000 00 \$ 100 000 00 0.95 \$ 95,000.00 5,000.00 Intake/Filter/Chemical/Electrical Building: CMU Building 30,000.00 30,000,00 3,23 LS 30,000,00 100,00%

PROJECT:

Construction Duct Work Installation

PROJECT: OWNER: CONTRACTOR:	1.0 MGD Water Treatment Plant Improvements City of Blanco Associated Construction Partners, Ltd	PA		ENDING DATE: ESTIMATE NO.:	31-Jul-22 18		ACF	)		PI	ROJECT NO:			6274
ENGINEER:	Freeland Turk							_						
Bld Item No.	Description of Work	Quantity	Units	Unit Cost	Contract Value	Quantity This Estimate	Quantity To-Date	Thi	WORK CO		ETED To-Date	Percent Complete		tance To Finish
3.24	Intake/Filter/Chemical/Electrical Building: CMU Building	1	LS	\$ 20,000,00	\$ 20,000.00		1	s		s	20,000.00	100.00%	5	720
	Construction Exhaust and Ventilation Fans Installation Intake/Filter/Chemical/Electrical Building: CMU Building	1	LS	\$ 12,000,00	\$ 12,000,00			3		5			5	40.000.0
3,25	Construction Gutters and Downspouts Installation Intake/Filter/Chemical/Electrical Building: CMU Building	1	LS	\$ 12,000.00	\$ 12,000.00			-		,		0.00%	<u> </u>	12,000.0
3,26	Construction Painting	1	LS	\$ 10,000.00	\$ 10,000.00	1		\$	10,000.00	\$	10,000.00	100.00%	\$	-
3.27	Intake/Filter/Chemical/Electrical Building: CMU Building Construction Miscellaneous Metals Installation (Stairs, Reiling, Hatches, Etc.)	1	LS	\$ 50,000.00	\$ 50,000.00		1	\$	(3)	\$	50,000.00	100.00%	5	.50
3.28	Intake/Filter/Chemical/Electrical Building: CMU Building Construction Specialties Installation	1	LS	\$ 5,000,00	\$ 5,000.00		1	\$		\$	5,000.00	100.00%	5	
3,29	Intake/Filter/Chemical/Electrical Building; CMU Building	1	LS	\$ 5,000.00	\$ 5,000,00	1		5	5,000,00	5	5,000,00	100.00%	5	
3,30	Construction Laboratory Furnishing and Equipment Intake/Filter/Chemics/Electrical Building: CMU Building	1	LS	\$ 2,000.00	\$ 2,000.00			s	(a)	5		0.00%	5	2,000,00
	Construction Piping Insulation Installation Intake/Filter/Chamical/Electrical Building, Gravity Filters							+		1			i	2,000,00
3,31	Gravity Filters Delivery and Officiating	1	LS	\$ 360,000.00	\$ 360,000,00		1	\$	7.81	\$	360,000.00	100,00%	\$	-
3.32	Intake/Filteri/Chemical/Electrical Building: Gravity Filters Gravity Filters Installation	1	LS	\$ 50,000.00	\$ 50,000,00	0,25	0,5	\$	12,500,00	\$	37,500.00	75.00%	\$	12,500.00
3,33	Intaka/Filter/Chemica/Electrical Building: Gravity Filters Mechanical Piping Installation (Pipe, Valves, Filtings, Etc.)	1	LS	\$ 25,000.00	\$ 25,000.00		1	5		\$	25,000,00	100,00%	\$	-
3.34	Intake/Filter/Chemical/Electrical Soliding: Gravity Filters Miscellamous Metals Installation (Weins, Grating, Supports, Etc.)	1	LS	\$ 10,000.00	\$ 10,000.00		1	\$	-	\$	10,000.00	100.00%	\$	
3.35	Intella/Filla/ChemicollElectrical Building: Gravity Filters Basement Sumo Purpo Installation	1	LS	\$ 15,000.00	\$ 15,000.00		1	3		\$	15,000.00	100.00%	5	
3.36	Intaka/Filter/Cheriscolitiscitical Building: Gravity Filters Turbidineter Sump Pump Installation	1	LS	\$ 20,000,00	\$ 20,000.00		1	\$	-	s	20,000.00	100.00%	\$	-
3,37	Intakarf itter/Chemicas/Electrical Building: Gravity Filters Electrical Installation	1	LS	\$ 5,000.00	\$ 5,000.00		1	\$		5	5,000.00	100.00%	s	-
3.38	Intaks/Fiter//Chemical/Electrical Building Gravity Filters Coatings (Includes Labeling and Tagging)	1	LS	\$ 2,500,00	\$ 2,500.00		0.8	\$	-	5	2,000.00	80.00%	\$	500,00
3.39	Intaks/Filer/Chemical/Electrical Building Backwash Blowers Backwash Blowers Delivery and Officeding	1	LS	\$ 75,000.00	\$ 75,000.00		1	\$		5	75,000.00	100.00%	\$	-
3.40	Intales/Filter/Chamical/Electrical Building, Backwash Blowers Beckwash Blowers Installation	1	LS	\$ 20,000.00	\$ 20,000.00		1	\$		s	20,000.00	100.00%	\$	
3,41	Intake/Filter/Chemical/Electrical Building: Backwash Blowers Mechanical Piping Installation (Pipe, Valves, Fittings, Etc.)	1	LS	\$ 15,000,00	\$ 15,000.00		1	\$		\$	15,000,00	100,00%	s	-
3.42	Intake/Filter/Chemical/Electrical Building: Backwash Blowers Electrical Installations	1	LS	\$ 10,000,00	\$ 10,000.00		1	s		\$	10,000.00	100.00%	s	-
3,43	Intake/Filter/Chemical/Electrical Building: Backwash Blowers Coatings (Includes Labeling and Tapping)	1	LS	\$ 2,500.00	\$ 2,500.00			5	-	\$		0.00%	\$	2,500.0
3,44	Intake/Filter/Chemical/Electrical Building: Intake Pumping Station House Keeping Pad Installation	1	LS	\$ 2,500,00	\$ 2,500,00		1	\$	-	8	2,500.00	100,00%	\$	
3.45	Intake/Fitter/Chemical/Electrical Building: Intake Pumping Station Intake Pump Installation	1	LS	\$ 10,000,00	\$ 10,000,00		1	\$	-	\$	10,000.00	100.00%	\$	
3.46	Intake/Filter/Chemical/Electrical Building: Intake Pumping Station Mechanical Piping Installation (Pipe, Valves, Fittings, Etc.)	1	LS	\$ 15,000.00	\$ 15,000.00		1	\$	-	s	15,000.00	100.00%	\$	-
3.47	Intake/Filter/Chemical/Electrical Building: Intake Pumping Station Coatings (Includes Labeling and Tagging)	1	LS	\$ 2,500.00	\$ 2,500.00			\$		s	- 2	0.00%	\$	2,500.0
3.48	Intake/Filter/Chemical/Electrical Building: Aluminum Chemical Summ Defivery and Offloading of Alum Chemical System	1	LS	\$ 30,000,00	\$ 30,000,00		1	\$	-	\$	30,000.00	100.00%	s	
3,49	Intake/Filter/Chemical/Electrical Building: Aluminum Chemical System Installation of Alum Purpo Skid	1	LS	\$ 15,000,00	\$ 15,000,00		1	\$	-	\$	15,000,00	100.00%	\$	-
3,50	Intake/Filter/Chemical/Electrical Building: Aluminum Chemical System Mechanical Piping Installation (Pipe, Valves, Fittings, Etc.)	1	LS	\$ 5,000,00	\$ 5,000.00		1	s		s	5,000,00	100,00%	\$	-
3.51	Intaks Filter/Chemical/Electrical Building Aluminum Chemical System Electrical Installations	1	LS	\$ 5,000.00	\$ 5,000.00		1	s	-	5	5,000.00	100.00%	5	-
3.52	InfalsaFilter/Chamical/Electrical Building Aluminum Chamical System Coatings (Includes Labeling and Tagging)	1	LS	\$ 2,500.00	\$ 2,500.00			\$		\$	-	0.00%	\$	2,500.0
3,53	Intake/Filter/Chemical/Electrical Building Flushide Chemical System Installation of Committee Catch Basin	1	LS	\$ 5,000.00	\$ 5,000.00		1	\$		5	5,000.00	100.00%	5	

PROJECT: 1.0 MGD Water Treatment Plant Improvements
OWNER: City of Blanco
CONTRACTOR: Associated Construction Partners, Ltd

PAY PERIOD ENDING DATE: PAY ESTIMATE NO.:

31-Jul-22 18



NGINEER:	Freeland Turk										
Bid Item No.	Description of Work	Quantity	Units	Unit Cost	Contract Value	Quantity This Estimate	Quantity To-Date	WORK CO	MPLETED To-Date	Percent Complete	Balance To Finish
3.54	Intake/Filter/Chemical/Electrical Building: Fluoride Chemical System Delivery and Offloading of Fluoride Chemical System	1	LS	\$ 30,000,00	\$ 30,000.00		1	s -	\$ 30,000.00	100.00%	s -
3.55	Intake/Filter/Chemical/Electrical Building: Fluoride Chemical System Installation of Fluoride Chemical System Skid	1	LS	\$ 15,000.00	\$ 15,000.00		1	s -	\$ 15,000.00	100.00%	s -
3.56	Intaks/Filter/Chamical/Electrical Building: Fluoride Chemical System Mechanical Piping Installation (Pipe, Valves, Fittings, Etc.)	1	LS	s 5,000.00	\$ 5,000.00		1	s -	\$ 5,000.00	100,00%	s -
3,57	Intake/Filter/Chemical/Electrical Building: Fluoride Chemical System installation of FRP Grating at Catch Basin	1	LS	\$ 5,000.00	\$ 5,000.00		1	s -	\$ 5,000,00	100,00%	s -
3.58	Intake/Filter/Chemical/Electrical Building: Fluoride Chemical System Electrical Installations	1	LS	\$ 5,000.00	\$ 5,000.00		1	5 -	\$ 5,000.00	100.00%	\$ -
3.59	Intake/Fine/Chemical/Electrical Building: Fluoride Chemical System Coatings (Includes Labeling and Tagging)	1	LS	\$ 2,500,00	\$ 2,500.00			\$ -	s -	0.00%	\$ 2,500.0
3.60	Intuie/Filerrichemical/Electrical fluiding. Citiorination System Delivery and Officeding of Citiorination System	1	LS	\$ 30,000.00	\$ 30,000.00		1	s -	\$ 30,000.00	100.00%	s -
3,61	Install TerriChemical Electrical building Chlorination System Installation of Chlorination System Side	1	LS	\$ 15,000.00	\$ 15,000.00		1	s -	\$ 15,000,00	100,00%	s -
3.62	Intake/Filter/Chemical/Electrical Building: Chlorination System Mechanical Piping Installation (Pipe, Valves, Fittings, Etc.)	1	LS	\$ 5,000.00	\$ 5,000.00		1	\$ -	\$ 5,000.00	100.00%	s -
3,63	Intake# (ther/Chemical/Electrical Building: Chlorination System Electrical Installations	1	LS	\$ 5,000.00	\$ 5,000,00		1	s -	\$ 5,000.00	100,00%	s -
3.84	Intake Finer/Chemical/Electrical Building: Chlorination System Coatings (Includes Labeling and Tagging)	1	LS	\$ 2,500.00	\$ 2,500.00			s -	S (2)	0.00%	\$ 2,500.0
3.65	Intake#iter@hemical/Electrical Building: Bentonite Dosing System House Keeping Pad Installation	1	LS	\$ 3,000,00	\$ 3,000.00		1	ş -	\$ 3,000.00	100.00%	s -
3,66	Intake/Filter/Chemical/Electrical Building: Bentonite Dosing System Set Bentonite Shaker and Chlorine Solution Mixing System	1	LS	5 30,000.00	s 30,000.00		1	s -	\$ 30,000,00	100,00%	s -
3.67	Intake/Filter/Chemical/Electrical Building: Bentonite Dosing System Mechanical Piping Installation (Pipe, Valves, Fittings, Etc.)	1	LS	\$ 5,000.00	\$ 5,000,00		1	s -	\$ 5,000.00	100.00%	s -
3.68	Intake/Filter/Chemical/Electrical Building: Bentonite Dosing System Electrical Installations	1	LS	\$ 5,000,00	\$ 5,000.00		1	s -	\$ 5,000.00	100,00%	5 -
3,69	Intake/Filter/Chemical/Electrical Building: Bentonite Doeing System Miscellaneous Metals Installation	1	LS	\$ 3,500,00	\$ 3,500.00		1	s -	\$ 3,500.00	100.00%	s -
3.70	Intuke/Filter/Chemical/Electrical Building: Bentonite Dosing System Coatings (Includes Labeling and Tagging)	1	LS	\$ 2,500,00	\$ 2,500,00			s -	\$ 727	0,00%	\$ 2,500,0
3.71	Inteke/Filter/Chemical/Electrical Building: Electrical Installations Grounding and Bonding System	<u>'</u>	LS	\$ 25,000.00	\$ 25,000.00	0.1	0,6	\$ 2,500.00	\$ 15,000.00	60,00%	\$ 10,000,0
3.72	Inteke/Fitter/Chemical/Electrical Building: Electrical Installations Receways, Boxes, and Fittings	'	LS	\$ 150,000,00	\$ 150,000,00		1	\$ -	\$ 150,000.00	100,00%	5
3,73	Intake/Filter/Chemical/Electrical Building: Electrical Installations Wires and Cables	1	LS	\$ 100,000.00	\$ 100,000.00	0.1	0.7	\$ 10,000.00	\$ 80,000,00	80.00%	\$ 20,000.0
3.74	Intake/Filter/Chemical/Electrical Building: Electrical Installations Light Switches and Receptacles		LS	\$ 20,000.00	\$ 20,000.00		0.98	s -	\$ 19,600.00	98,00%	\$ 400,0
3.75	Intake/Filter/Chemical/Electrical Building: Electrical Installations Panelboards	1	LS	\$ 25,000.00	\$ 25,000.00		0,9	s :=:	\$ 22,500.00	90,00%	\$ 2,500,0
3.76	Intake/Filter/Chemical/Electrical Building: Electrical Installations Distribution Dry-Type Transformers	1	LS	\$ 105,000.00	\$ 105,000.00	0.2		\$ 21,000,00	\$ 21,000.00	20.00%	\$ 84,000,0
3,77	Intake/Filter/Chemical/Electrical Building: Electrical Installations LV Enclosed Disconnect Switches	1	LS	\$ 20,000,00	\$ 20,000,00		1	\$ -	\$ 20,000.00	100.00%	\$ ×
3,78	Intake/Filter/Chemical/Electrical Building: Electrical Installations MCF Installation	1	LS	\$ 50,000,00	\$ 50,000.00		1	5 -	\$ 50,000.00	100.00%	\$ E
3,79	intake/Filter/Chemical/Electrical Building: Electrical Installations MCC Installation	1	LS	\$ 100,000.00	\$ 100,000,00		1	s -	\$ 100,000.00	100,00%	s e
3.81	Intake/Filter/Chemical/Electrical Building: Backwash Flow Mater Manhole & Sanitary Sewer Lift Station Survey and Staking	1	LS	\$ 2,000.00	\$ 2,000,00		1	\$ .	\$ 2,000.00	100.00%	s
3.82	imske/Filter/Chemical/Electrical Building: Backwash Flow Mater Memhole & Senitary Sewer Lift Station Clear and Grub	1	LS	\$ 5,000.00	\$ 5,000.00		1	s .	\$ 5,000.00	100.00%	s +

Bld Quantity Quantity WORK COMPLETED **Description of Work** Units **Unit Cost Contract Value** This Estimate To-Date This Estimate Item No Quantity To-Date Intake/Filter/Chemical/Electrical Building: Backwash Flow Meter Manhole & Sanitary Sewer Lift Station Excavation as 3.83 LS 50,000,00 \$ 50.000.00 1 \$ 50,000,00 Intake/Filter/Chemical/Electrical Building: Backwash Flow Meter Manhole & Sanitary Sewer Lift Station Subgrade 3.84 LS 2,000.00 \$ 2,000.00 2,000.00 Intake/Filter/Chemical/Electrical Building: Backwash Flow Meter Manhole & Sanitary Sewer Lift Station Install Impor -3.85 15 70,000.00 8 70 000 00 s 70,000.00 Meterials to Specified Density Intake/Filter/Chemical/Electrical Building: Backwash Flow Meter Manhole & Sanitary Sewer Lift Station Installation of 3.86 LS 20,000.00 20,000.00 20,000,00 Precest Structure Intake/Filter/Chemical/Electrical Building: Backwash Flow Meter Menhole & Senitary Sewer Lift Station Deliver and Officeding of Grinder Pumps 3.87 LS 25.000.00 S 25.000.00 1 . 5 25,000.00 Intake/Filter/Chemical/Electrical Building: Backwash Flow Meter Manhole & Sanitary Sewer Lift Station Installation of 3.88 L8 5,000.00 5,000.00 5,000.00 Intakelf Berl Chemical Electrical Building Backwash Flow Meter Manhole & Sanitary Sewer Lift Station Installation o 3,89 LS 20.000.00 s 20.000.00 -20,000.00 Intaka Filter Cherrycal Electrical Building: Backwash Filtw Meter Manhole & Sanitary Sewer Lift Station Mechanical 3.90 LS 5,000,00 5,000.00 -5,000,00 Piping Installations (Pipe, Valves, Fittings, Etc.) Intake/Filter/Chemical/Electrical Building: Backwash Flow 3.91 1 LS 3,500,00 3,500,00 1 \$ . 3,500.00 Meter Manhole & Sanitary Sewer Lift Station Hatch Installatio Intake/Filter/Chemical/Electrical Building: Backwash Flow Meter Manhole & Sanitary Sewer Lift Station Electrical 3.92 5,000,00 5,000,00

PAY PERIOD ENDING DATE:

LS

50,000.00 \$ 50,000.00

PAY ESTIMATE NO .:

1.0 MGD Water Treatment Plant Improvements

Associated Construction Partners, Ltd

PROJECT:

ENGINEER:

CONTRACTOR:

3.113

Percent Balance To Complete Finish 100.00% 100.00% 100.00% 100,00% -100.00% . 100.00% 100.00% 4 100,00% 100.00% 100,00% Intake/Filter/Chemical/Electrical Building: Backwash Flow Meter Manhole & Sanitary Sewer Lift Station Coatings 3,93 LS 2,500,00 2,500,00 . 0.00% 2.500.00 (Includes Labelling and Tagging) Fitrate Pumping System: Site Work Survey and Staking 2,500.00 \$ 2,500.00 3,94 2,500.00 100,00% Fitrate Pumping System: Site Work Clear and Grub Area Fitrate Pumping System: Site Work Excavation as Required 3.95 LS 5,000,00 \$ 5,000,00 5.000.00 100.00% 3.97 Filtrate Pumping System: Site Work Subgrade Preparation Lδ 5,000.00 \$ 5,000.00 5,000.00 100.00% 3.98 LS 10.000,00 \$ 10,000,00 \$ . 10,000.00 itrate Pumping System: Concrete Mechanical/Plumbing 3.99 LS 5,000.00 5,000.00 5,000.00 100.00% Foundation Rough Filtrate Pumping System: Concrete Slab Form Work 3.100 Lŝ 5,000,00 S 5.000.00 5,000.00 100.00% Filtrate Pumping System: Concrete Stab Steel Reinfi 3.101 LŞ \$ 5.000.00 \$ 5,000,00 \$ 5,000.00 100,00% 3.102 iltrate Pumping System: Concrete Slab Ready-Mix Pla LS 10,000.00 100.00% 3,103 Filtrate Pumping System: Concrete Stab Strip/Clean/Finalize LS 2,500,00 \$ 2,500,00 2,500.00 100.00% Filtrate Pumping System: Concrete Walls Form Work 25,000.00 3.104 100,00% \$ 3,105 Filtrate Pumping System: Concrete Walls Steel Reinfo LS 15,000,00 15,000,00 15.000.00 100.00% Filtrate Pumping System: Concrete Walls Ready-Mix \$ 3 106 LS s 15.000.00 15.000.00 \_ s 15 000 00 100.00% 3.107 Filtrate Pumping System: Concrete Walls Strip/Clean/Finalize LS 2 500.00 2.500.00 2,500.00 3.108 Filtrate Pumping System: Concrete Top Form Work LS 25,000.00 \$ 25,000.00 5 25,000.00 100,00% ing System: Concrete Top Steel Reinforcement 3.109 LS \$ 15,000.00 \$ 15,000,00 \$ 15 000 00 100.00% 3.110 Filtrate Pumping System: Concrete Top Ready-Mix Placeme LS 10,000.00 \$ 10,000.00 100.00% 3.111 Filtrate Pumping System: Concrete Top Strip/Clean/Final/2e LS 2,500.00 \$ 2,500.00 2,500,00 100.00% Fittate Pumping System: Vertical Turbine Pumps Delivery and Officeding of Vertical Turbine Pumps Delivery and Fittate Pumping System: Vertical Turbine Pumps Installation of Vertical Turbine Pumps 3.112 LS \$ 120,000.00 \$ 120.000.00 \$ \$ 120 000 00 100.00%

31-Jul-22

18

PROJECT NO:

50,000.00

\$

62748

PROJECT: 1.0 MGD Water Treatment Plant Improvements
OWNER: City of Blanco
CONTRACTOR: Associated Construction Partners, Ltd
FINGINEER: Frealand Turk

PAY PERIOD ENDING DATE: PAY ESTIMATE NO.: 31-Jul-22 18



PROJECT NO:

62748

CONTRACTOR: ENGINEER:	Associated Construction Partners, Ltd Freeland Turk			ESTIMATE NO.:	18		~~		PROSECTIVO.		02/4
Bid Item No.	Description of Work	Quantity	Units	Unit Cost	Contract Value	Quantity This Estimate	Quantity To-Date	WORK CO	MPLETED To-Date	Percent Complete	Balance To Finish
3.114	Filtrate Pumping System: Vertical Turbine Pumps Mechanical Installations   Pl, Valves, Fittings, Etc.	1	LS	\$ 30,000.00	\$ 30,000.00		1	\$ -	\$ 30,000.00	100.00%	s -
3,115	Filtrate Pumping System: Vertical Turbine Pumps Miscellaneous Metals Installations (Hatches, Supports, Etc.)	1	LS	\$ 10,000.00	\$ 10,000.00		1	s <u>=</u>	\$ 10,000,00	100,00%	s -
3.116	Filtrate Pumping System: Vertical Turbine Pumps Electrical Installations	1	LS	\$ 10,000.00	\$ 10,000.00	0.05	0.95	\$ 500.00	\$ 10,000.00	100.00%	s -
3,117	Backwash Clarifier and Effluent Box Modifications: Facility Drain Lift Station Survey and Staking	1	LS	\$ 2,500.00	\$ 2,500.00		1	s -	\$ 2,500,00	100,00%	\$ -
3,118	Backwath Clarifier and Effluent Box Modifications: Facility Drain Lift Station Clear and Grub Area	1	LS	\$ 2,500.00	\$ 2,500.00		1	\$ -	\$ 2,500.00	100,00%	s -
3.119	Backwash Clarifier and Effluent Box Modifications: Facility Drain Lift Station Excavation as Required	1	LS	\$ 15,000,00	\$ 15,000,00		1	\$ -	\$ 15,000.00	100.00%	s -
3,120	Backwash Clarifier and Effluent Box Modifications: Facility Drain Lift Station Guilgrade Preparation	1	LS	\$ 5,000,00	\$ 5,000,00		1	\$ -	\$ 5,000.00	100.00%	\$ -
3.121	Backwash Clarifier and Effluent Box Modifications: Facility Drain Lift Station Install Imported Materials to Specified Density	1	LS	\$ 15,000.00	\$ 15,000.00		1	s -	\$ 15,000.00	100.00%	\$ -
3,122	Backwash Clarifier and Effluent Box Modifications: Facility Orain Lift Station Installation of Precast Structure	1	LS	\$ 25,000.00	\$ 25,000.00		1	s -	\$ 25,000.00	100.00%	s -
3.123	Backwash Clarifler and Effluent Box Modifications: Facility Drain Lift Station Deliver and Offloading of Grinder Pumps	1	LS	\$ 42,000,00	\$ 42,000,00		1	\$ -	\$ 42,000.00	100.00%	s -
3,124	Backwash Clarifler and Effluent Box Modifications: Facility Drain Lift Station Installation of Grinder Pumps	1	LS	\$ 5,000,00	\$ 5,000,00		1	s -	\$ 5,000.00	100.00%	s -
3,125	Backwash Clarifer and Effluent Box Modifications: Facility Drain Lift Station Mechanical Piping tratallations (Pipe, Valves, Fittings, Etc.)	1	LS	\$ 5,000,00	\$ 5,000,00		1	5 -	\$ 5,000,00	100,00%	s .
3.126	Backwash Clarifier and Effuent Box Modifications. Facility Drain Lift Station Hatch Installation	1	LS	\$ 3,500.00	\$ 3,500.00		1	s -	\$ 3,500,00	100.00%	s -
3.127	Backwash Clarifier and Effuent Box Modifications. Facility Oran UR Station Electrical Installations	1	LS	\$ 5,000.00	\$ 5,000.00		1	s -	\$ 5,000.00	100,00%	s -
3.128	Backwash Clarifier and Efficient Box Modifications: Facility Drain Lift Station Coutings (Includes Labelling and Tagging)	1	LS	\$ 2,500.00	\$ 2,500.00			<b>\$</b> -	s -	0.00%	\$ 2,500.00
3.129	Backwash Clarifier and Effluent Box Modifications: Waste Studge Pumping Station Delivery and Offloading of Grinder Pumps	1	LS	\$ 30,000.00	\$ 30,000.00		1	\$ -	\$ 30,000,00	100.00%	s -
3,130	Backwash Clarifier and Effluent Box Modifications: Waste Sludge Purping Station Installation of Grinder Pumps	1	LS	\$ 10,000.00	\$ 10,000.00		1	\$ -	\$ 10,000.00	100.00%	\$ -
3.131	Backwash Clarifier and Effluent Box Modifications; Waste Sludge Pumping Station Mechanical Piping Installations (Pipe, Valves, Fittings, Etc.)	1	LS	\$ 5,000.00	\$ 5,000.00		1	s -	\$ 5,000.00	100.00%	s -
3.132	Backwash Clarifier and Effluent Box Modifications: Waste Sluoge Purpling Station Flow Meter Box Installation	1	LS	\$ 7,500,00	\$ 7,500.00		1	\$ -	\$ 7,500.00	100.00%	s -
3.133	Backwash Clarifier and Effluent Box Modifications: Waste Sludge Purping Station Hatch Installation	1	LS	\$ 2,500,00	\$ 2,500.00		1	\$ -	\$ 2,500.00	100.00%	s -
3,134	Backwash Clarifier and Effluent Box Modifications: Waste Sludge Pumping Station Electrical Installations	1	LS	\$ 5,000.00	\$ 5,000.00		1	5 -	\$ 5,000.00	100.00%	s -
3.135	Backwash Clarifier and Effluent Box Modifications: Waste Studge Pumping Station Coatings (Includes Labelling and Tagging)	1	LS	\$ 2,500.00	\$ 2,500.00			s -	s -	0,00%	\$ 2,500,0
3.136	Backwash Clarifier and Effluent Box Modifications: Effluent Box Survey and Staking	1	LS	\$ 2,500.00	\$ 2,500.00		1	s -	\$ 2,500.00	100.00%	s -
3.137	Backwash Clarifier and Effluent Box Modifications: Effluent Box Clear and Grub Area	1	LS	\$ 2,500.00	\$ 2,500.00		1	\$ -	\$ 2,500.00	100.00%	5 -
3.138	Backwash Clarifier and Effluent Box Modifications: Effluent Box Excavation as Required	<u>'</u>	LS	\$ 10,000.00	\$ 10,000.00		1	s -	\$ 10,000.00	100.00%	5 5
3.139	Backwash Clarifier and Effluent Box Modifications: Effluent Box Subgrade Preparation	'	LS	\$ 5,000.00	\$ 5,000.00		1	\$ -	\$ 5,000.00	100.00%	\$ E
3.140	Becowish Clarifier and Effluent Box Modifications: Effluent Box Install Imported Materials to Specified Density	ı ــــــــــــــــــــــــــــــــــــ	LS	\$ 10,000.00	\$ 10,000.00		1	\$ -	\$ 10,000.00	100.00%	5 -
3,141	Beckmash Clarifier and Efficient Box Modifications: Efficient Box Underground Yard Piping Installation	' ــــــــــــــــــــــــــــــــــــ	LS	\$ 5,000,00	\$ 5,000,00		1	\$ -	\$ 5,000,00	100,00%	5 -
3.142	Bookwash Clarifier and Efficient Box Modifications: Efficient Boo Slab Form Work	,	LS	\$ 5,000,00	\$ 5,000.00		1	5 -	\$ 5,000.00	100,00%	5
3.143	Backwash Clarifier and Effluent Box Modifications. Effluent Box State Steel Reinforcement Installation	1	LS	\$ 5,000.00	\$ 5,000.00		1	\$ -	\$ 5,000.00	100,00%	\$ 7

PROJECT: OWNER: CONTRACTOR: ENGINEER:	1.0 MGD Water Treatment Plant Improvements City of Blanco Associated Construction Partners, Ltd Freetand Turk	PA		ENDING D		31-Jul-22 18		ACF	>		PROJECT NO	:		6274
Bid Item No.	Description of Work	Quantity	Units	Unit C	ost	Contract Value	Quantity This Estimate	Quantity To-Date	Thi	WORK CO	MPLETED To-Date	Percent Complete		lance To
3 144	Backwash Clarifier and Effluent Box Modifications: Effluent Box	1	15	3 5	00,000	s 5.000.00		1	3		\$ 5,000.00	100.00%	1	
0.144	Slab Ready Mix Placement  Backwash Clarifier and Effluent Box Modifications: Effluent Box			-	,000.00	• 0,000.00			-			100.00%	١	
3.145	Slab Strip Clean/Finalize  Backwash Clarifier and Effluent Box Modifications: Effluent Box	1	LS		-	\$ 2,500.00		1	\$		\$ 2,500.00		\$	
3.146	Walls Form Work  Backwash Clarifler and Effluent Box Modifications: Effluent Box	1	LS	\$ 10	00,000,	\$ 10,000.00		1	\$	-	\$ 10,000.00	100.00%	5	-
3.147	Walls Steel Reinforcement	1	LS	\$ 10	000.000,	\$ 10,000.00		1	\$		\$ 10,000.00	100.00%	S	
3.148	Backwash Clarifier and Effluent Box Modifications; Effluent Box Walls Read Mix Placement	1	LS	\$ 10	,000,000	\$ 10,000.00		1	\$	-	\$ 10,000.00	100,00%	5	
3.149	Backwash Clarifier and Effluent Box Modifications: Effluent Box Walls Strip Clear/Finalize	1	LS	\$ 2	,000.00	\$ 2,000.00		1	\$	-	\$ 2,000.00	100.00%	s	
3.150	Backwash Clarifier and Effluent Box Modifications: Effluent Box Miscellaneous Metals Installation (Weins, Grating, Ledder, Handrain, Etc.)	350	LS	\$5	000.00	\$ 5,000.00		:1	.5.	-	\$ 5,000,00	100.00%	.5	
3,151	Backwash Clarifler and Efficient Box Modifications: Efficient Box Ejectrical Installations	(3)	LE	1 2	500.00	\$ 2,500,00	4		1	2,500.00	\$ 2,500.00	100.00%	\$	2
3.152	Instrumentation: Instrumentation Installations	- 1	LS	\$ 150	000,000	\$ 150,000.00	0.4		3	60,000.00	\$ 60,000.00	40,00%	1	90,000,0
3,153	Instrumentation: Instrumentation Testing and Calibration	(1)	L/S		144-4-6	\$ 10,000,00			\$		3	0.00%	1	10 000 0
3.154	SCADA: SCADA Integration	15	LS		00,000				1		\$ >=<	0.00%	1	75,000.0
	stall proposed concrete pavement and driveway include						g in accoupance w	th the contract dra						
4.01	Concrete Payerners	5280	SF	1	10.00	\$ 52,600,00		L	3	-	5	0.00%	\$	52,800.0
5. Fumish, Install.	Maintain and Remove Stabilized Construction Entra	ice with app	unenance		000.00	\$ 5,000.00		r .	1		5,000.00	100.00%	1	
7777	, and Remove Sill Fence with appurtenances		Co	1.0	000.00	3 2,000,00			1.		5,000,00	100,00%	13	_
6.01	Sti Fence	500	1.F	1	6.00	\$ 3,000.00		600	1		\$ 3,000.00	100,00%	5	
	erials, Labor, and Equipment to Clear, and Grub with				5.00	3 3.000,00		A			3,000.00	1 100,000		
7.01	Clear and Grub	1	AC:	\$ 7	580 EE	\$ 7,500.00		1 1	1.5		\$ 7,500.00	100.00%	1.5	
. Furnish and Ins	stall Trench Safety Protection including design, install	ation, maint	enance, an	d removal a	is regul	ned by state and fed	mal laws and regul	lations						
fl.01	Trench Safety	800	LF.	5	5.00			600	1	*7	\$ 4,000.00	100.00%	1	
Prepare, Subm	nit, and Revise Submittals for equipment supplied und	er this contr	act.		- 1			.,			(			
8.01	Submittals	210	LE	\$ 40	00.000	\$ 40,000.00		0.95	1	- 2	\$ 38,000.00	35.00%	\$	2 000 0
	mit, and Revise O&M Manuals for equipment supplied	under this									-			
10.01	O&M Manuals	1	LS		000.00	\$ 40,000.00		0.5	1.5		\$ 20,000.00	50,00%	5	20,000.0
	aterials, Labor and Equipment for Testing and Startup	of proposed							7			-	_	
11,01.	Testing and Startup		LS	100	000.00	27717777			1	*:	2 -	0.00%	\$	10,000.0
	estall new 6 ft. High Chain Link fence with 1 ft. High B	arb Wire an	d access g		vn on pl			_	1		3	1	T.	20.000.0
12.01	Fencing and Gata		1.6	15 10	1,000.00	\$ 10,000.00		4	1.			0.00%	5	10.000.0
13. Furnish and I	nstall Hydroseeding	0.5	AC	\$ 10	000.00	\$ 5,000,00			1		1	0.00%	1.5	5,000.0
79.07	PPP per TCEQ Requirements for site disturbance less		AC	1.4	,000.00	9,000,00			1.			0.00%	1.	5,000,0
14.01	SWPPP	IIIaii J AC	LS	1 6	000,000	\$ 5,000,00		(1)	1 5	-	5,000.00	100,00%	1 1	_
	r furnishing and installing new PEC electric service to													ling servic
poles and transfo	rmers as shown on the plans. Only the existing high s this item. This item excludes electrical work to be pro	ervice pum	oing station	service sh	all rema	in in operation durir	g construction prio	or to decommission						
15.01	PEC Electrical Service Altrestrice	1			0,000.00				5			0.00%	5	10,000.0
	Clarifier: Furnish all materials, labor, equipment, an						arifier in accordanc			gs and specif				
16.01	Bolids Contact Clarifier: Paint Sample Evaluation	- 1	L5	5 2	2.500.00	\$ 2,500.00		- 1	- 5	- 2	\$ 2,500,00	100,00%	5	
16,02	Solids Contact Clarifier; Underground Yard Piping Installation	1	LS	\$ 10	00.000,0	\$ 10,000.00		1	\$	-	\$ 10,000,00	100,00%	\$	
16.03	Solids Contact Clarifier: Installation of Clarifier Sludge Pumping Station	1	LS		0,000,00			1	\$	-	\$ 40,000.00	100,00%	\$	-
16.04	Solids Contact Clarifier, Sand Blasting of All Metal Surfaces.	30	LS		00,000,0	\$ 40,000,00		1	\$	2.	\$ 40,000,00		\$	
16.05	Solids Contact Clarifier: Coating of All Metal Surfaces	- 1	1,5	5 45	00.000	\$ 45,000.00		1	\$		\$ 45,000.00	100,00%	\$	
16.00	Solids Contact Clarifier: Miscellaneous Metals Installation (Stairs, Railing, Etc.)	32	(,5	5 7	7.500.00	\$ 7,500,00	.01		\$	7,500.00		100.00%	5	*
16.07	Solids Contact Clarifier: Electrical Installations	1	1.5		5,000.00				3	5.000.00			\$	-
17. Solids Contac	ct Clarifier: Furnish and install a 3" x 3" 3/8" thick stee	plate over	field locate	d holes in S	olids C	ontact Clarifier steel	components prior	to painting as app	roved b	y Engineer, A	Vark includes out a	ut around rust	ed area	a tio create
a clean welding e	edge, seal welding plate from both sides with all requir	ed labor, ed	uipment, a	nd appurter	nances									
			EA	1.5	200.00	\$ 4,800,00		18	1.5			75.00%	\$	1.200

PROJECT: 1.0 MGD Water Treatment Plant Improvements
OWNER: City of Blanco
CONTRACTOR: Associated Construction Partners, Ltd
ENGINEER: Freeland Turk

PAY PERIOD ENDING DATE: PAY ESTIMATE NO.: 31-Jul-22 18



WORK COMPLETED Bid Quantity Quantity Percent Balance To Contract Value This Estimate To-Date This Estimate To-Date Complete Finish nact Clarifor steel Epipoperies prior to painting as approved by Engineer. Work includes cut out around rusted area to create Description of Work Quantity Units Unit Cost lact Clarifier. Furnish and install a 6" x 6" 3/8" thick steel plate over field located holes in Solids © Item No. edge, seal welding plate from both sides with all required labor, equipment, and appurtenances Initial a 6" x 6" 36" thick street plate

24 EA \$ 400.00 \$ 9,600.00

18 1 - \$ 7,200.00 76.00% \$ 2,400.00

tack Clarifier: Furnish and Install a 9" x 9" 3/6" thick steel plate over field located holes in Solids Contact Clarifier steel components prior to painting, as approved by Engineer, Work includes cut put around rusted area to create a geographic steel plate from both sides with all required labor, equipment, and appurtenances 18.01 ge Tank: Furnish and install all materials, labor, e 9,000,00 75,00% \$ drawings and specification 19.01 24 EA 5 500.00 \$ 12.000.00 18 1 5 - S 3 000 00 20.01 InterconExtensor Paint Sample Evaluation LS 1,000.00 \$ 1,000.00 1.000.00 3 5 000 00 20.03 Installation of 16" Outlet 1,5 10.000.00 \$ 10.000.00 10,000.00 100.00% 20.04 installation of Sampling Taps 5,000,00 100.00% 20.05 Sand Blasting Interior Walls 15 50.000.00 8 50,000,00 50,000,00 20.08 L5 2 000 00 2,000.00 20.09 Coating of Interior VValle 1,5 150,000,00 150,000.00 150,000.00 100.00% 20.11 sting of Extenor Walls and Roof 15 70,000,00 3 70,000,00 100.00% 20.13 uating of Extensy Wells and Roof 15 170,000,00 70.000.00 170,000.00 100.00% neous Metals Installation (Ladder, Hatches, Supports 20.14 15 \$ 10,000,00 10,000,00 \$ 10,000,00 100.00% \$ 20,15 Mechanical Pising Installation (Pipe, Valves, Fittings, Etc.) 1,5 15.000.00 \$ 15 000.00 15,000,00 20.16 Electrical/Instrumentation Installations 1.5 10,000,00 \$ 10,000.00 0.00% 10,000.00 20.17 Ground S Pipe Costrige (Includes Labeling and Tagging) e-Tank: Furnish and install all material, tag 2,000.00 \$ tank mixing \$ 2,000.00 21.01 15 5 S0.000.00 \$ 50,000,00 5 1 1 50,000.00 100.00% \$ CO 4 - Seal Weld Rafter Connecting Plates, Removal of Bolts and seal Weld Connections, Replace One Connecting Plate \$ 22.01 1 LS 50.000.00 50.000.00 50 000 00 100.00% ackwash Clarifier and Effluent Box Modifications: Backwash 23.01 1 LS 15,000,00 15,000,00 1 -15,000.00 100.00% Clarifier Underground Yard Piping Installations Backwash Clarifier and Effluent Box Modifications: Backwash Clarifier Electrical Duct Banks Installation 23 02 1 LS 10,000,00 10 000 00 s 5 10,000.00 100,00% Backwash Clarifier and Effluent Box Modifications: Ba Clarifier Core Holes to Concrete for Piping Installation \$ \$ \$ 23.03 1 ĻS 5,000.00 5,000,00 1 5,000.00 100.00% Backwash Clarifier and Effluent Box Modifications; Backw Clarifier Delivery and Offload of Clarifier Bridge Drive and 23 04 1 LS \$ 130,000,00 \$ 130 000 00 \$ 130,000.00 100.00% Backwash Clarifier and Effluent Box Modifications: Backwash Clarifier Installation of Clarifier Bridge Drive and 1 23,05 LS 50,000,00 50,000,00 1 50,000,00 100,00% Appurtenances sh Clarifier and Effluent Box Modifications: Backwash 23.06 1 LS s 20 000.00 3 20.000.00 \$ \$ 20 000 00 100 00% Buckwash casine and Entonion to Modifications, Buckwash Clarifier installation of Grout at Floor Backwash Clarifier and Effusert Box Modifications: Backwash Clarifier Miscalenatous Metals Installation Backwash Clarifier and Effusert Box Modifications: Backwash 23.07 6.000,00 6,000,00 LS 6,000.00 \$ 23,08 1 6,000,00 6,000,00 100,00% Clarifier Miscellaneous Concrete Installations sh Clarifier and Effluent Box Modifications: Backwash 23.09 1 LS 6,000,00 6,000,00 0.5 0.5 \$ 3.000.00 6.000.00 100.00% . Backwash Clarifier and Effluent Box Modifications: Backwash Clarifier Coatings (Includes Labelling and Tagging) 23.10 2,000,00 2.000.00 0.00% 2,000.00 24.01 LS 3 2,500.00 \$ 2,500.00 2,500,00 24.02 Excavation as Required LS 2,500.00 2,500,00 0.005 2.500.00 2,500,00 5,000.00 2.500.00 24.03 2,500,00 LS netal Imported Materials to Specified Deneity 24.04 5,000.00 0:00% 5,000,00 24.05 Electrical Foundation Rough LS 10,000.00 10.000.00 S 0.00% 10,000.00 24.06 LS 5,000.00 \$ 0.00% 5 000 00 24.07 Steel Reinforcement Installation 5 5,000.00 \$ 5,000.00 0.00%

62748

PROJECT: 1.0 MGD Water Treatment Plant Improvements
OWNER: City of Blanco
CONTRACTOR: Associated Construction Partners, Ltd
Freeland Turk

PAY PERIOD ENDING DATE: 31-Jul-22 PAY ESTIMATE NO.: 18 ACP

62	

Bld							Quantity	Quantity		WORK CO	MPI		Percent		alance To
item No.	Description of Work	Quantity	Units	Un	it Cost	Contract Value	This Estimate	To-Date	Thi	s Estimate		To-Date	Complete		Finish
24.08	Ready-Mix Placement	1	LS	\$	5,000.00	\$ 5,000.00			\$		\$		0.00%	\$	5,000.00
24,09	Strip/Clean/Finalize	1	LS	\$	1,500,00	\$ 1,500,00			\$		\$	-	0,00%	\$	1,500,00
24,10	Delivery and Setting of Generator	1	18	\$	61,000,00	\$ 61,000,00			\$	1.00	\$	-	0.00%	\$	61,000,00
24,11	Electrical Installations	1	LS	8	50,000,00	\$ 50,000.00			\$	1.00	\$		0.00%	5	50,000,00
TOTAL CONTRACT						\$ 6,741,700.00			\$	149,500.00	\$	5,090,650,00	88.66%	\$	651,050,00



# ATTACHMENT "B" PAYMENT REQUEST TABULATION OF VALUES FOR APPROVED CHANGE ORDERS

PROJECT: OWNER: CONTRACTOR: ENGINEER:	1.0 MGD Water Treatment Plant II City of Blanco Associated Construction Partners Freeland Turk	•						PF	ACP 1309	ER :
PAYMENT PERIO	*	7/1/20	22	TO	<u>.                                    </u>	7/31/2022		E	STIMATE NO.:	18
co#	WORK DESCRIPTION	QUANTITY ORIGINAL ESTIMATE	UNIT OF MEASUR E	UNIT PRICE	TOTAL CONTRACT AMOUNT	Q	uantity to Date	BALANCE OF MATERIALS ON HAND	TOTAL VALUE OF WORK COMPLETED	
2 3 5 6 7	Solids Contact Clarifier Replacement High Service Pump Station GST Overflow Weir Box Emergency Generator GST FW Valve	1 1 1 1 1 1 1 1	LS LS LS LS	\$ 426,556.95 \$ 23,708,75 \$ 5,834.97 \$ 32,337.67 \$ 3,009.10	\$ 5,834.97 \$ 32,337.67 \$ 3,009.10 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -		† † †		\$ 426,556,95 \$ 5,834,97 \$ - \$ 3,009,10 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	
TOTAL FOR PAG	E / PROJECT				\$ 491,447.44				\$ 435,401.02	



# ATTACHMENT "C" PAYMENT REQUEST TABULATION OF VALUES FOR MATERIALS ON HAND

 PROJECT:
 1.0 MGD Water Treatment Plant Improvements
 PROJECT NUMBER

 OWNER:
 City of Blanco
 ACP 1309

 CONTRACTOR:
 Associated Construction Partners, Ltd

PAYMENT	PERIOD FROM:	7/1/2022 <b>T</b>	°	7/31	1/2022	ES	TIMATE NO.:	18
PR#	Invoice No	Manufacturer and Description	On Ha	and Last Estimate to Date	Received This Estimate	Ins	stalled to Date	On Hand This Estimate
2	684532	Tideflex	\$	1,705.68		\$	1,705.68	\$ -
2	N823625	Core and Main	\$	5,445.70	\$	\$	5,445.70	\$ -
2	N946645	Core and Main	\$	4,409.10	\$	\$	4,409.10	\$ -
2	N736639	Core and Main	\$		\$	\$	5,925.61	\$ -
2	N936054	Core and Main	\$	366.86	\$	\$	366.86	\$ -
2	N935276	Core and Main	\$	3,874.59	\$	\$	3,874.59	\$ -
2	N930279	Core and Main	\$	1,342.46	\$	\$	1,342.46	\$ -
3	O050366	Core and Main	\$	2,994.65	\$	\$	2,994.65	\$ -
3	N996323	Core and Main	\$	44,839.41	\$	\$	44,839.41	\$ -
4	O006127	Core and Main	\$	3,611.16	\$	\$	3,611.16	\$ -
4	O172358	Core and Main	\$	2,850.48	\$	\$	2,850.48	\$ -
4	O216328	Core and Main	\$	1,757.76	\$	\$	1,757.76	\$ -
4	190685	Waterman	\$	5,097.00	\$ -	\$	5,097.00	\$ -
4	O189332	Core and Main	\$	2,940.74	\$ -	\$	2,940.74	\$ -
4	O160828	Core and Main	\$	5,600.00	\$	\$	5,600.00	\$ -
4	0144613	Core and Main	\$	1,051.20	\$	\$	1,051.20	\$ .
4	N996139	Core and Main	\$	3,690.00	\$	\$	3,690.00	\$ -
5	O228533	Core and Main	\$	9,058.61	\$	\$	9,058.61	\$ -
6	O334084	Core and Main	\$	12,554.00	\$	\$	12,554.00	\$ -
7	P272317	Core and Main	\$	6,470.28	\$	\$	6,470.28	\$ -
7	P319017	Core and Main	\$	915.84	\$	\$	915.84	\$ -
7	P404440	Core and Main	\$	999.00	\$	\$	999.00	\$ .
7	1159303-01	MRI	\$	4,950.00	\$	\$	4,950.00	\$
7	1159306-00	MRI	\$	1,930.00	\$	\$	1,930.00	\$ .
7	1160014-00	MRI	\$	2,521.00	\$	\$	2,521.00	\$ .
8	21655	Macaulay	\$	29,870.00	\$	\$	29,870.00	\$
8	1927403	Seguin	\$	8,307.00	\$	\$	8,307.00	\$
8	1927404	Seguin	\$	33,631.00	\$	\$	33,631.00	\$
8	83009	WesTech	S	126,769.00	\$	\$	126,769.00	\$

9	21719	Macaulay	\$	26,355.00	\$	\$	26,355.00	\$ -
12	P710125	Core and Main	\$	29,322.36	\$	\$	29,322.36	\$ -
13	P885249	Core and Main	\$	9,491.25	\$	\$	9,491.25	\$ -
13	Q261497	Core and Main	\$	7,821.61	\$	\$	7,821.61	\$ -
13	Q298046	Core and Main	\$	5,419,65	\$	\$	5,419.65	\$ -
13	1927406	Seguin	\$	15,537.00	\$	\$	15,537.00	\$ -
13	1927407	Seguin	\$	4,849.00	\$	\$	4,849.00	\$ -
13	Q177795	Core and Main	\$	1,890.70	\$	\$	1,890.70	\$ -
14	51787555-0	Gateway	\$	10,812.56	\$ -	\$	10,812.56	\$ -
14	136-00315-01	Elliot Electric Supply	\$	44,276.61	\$	\$	44,276.61	\$ -
14	IV25159	OnePointe Solutions	\$	12,385.00	\$ =	\$	12,385.00	\$ -
			\$		\$ -	\$		\$ -
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			S	18	\$	S		\$ -
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			\$	18.	\$	\$		\$ -
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			Š		\$	S		\$ -
TOTAL FO	OR PAGE / PROJECT		\$	503,638.87	\$ -	\$	503,638.87	\$ -



# ATTACHMENT "D" PAYMENT REQUEST PROJECT OUTLAY

PROJECT: 1.0 MGD Water Treatment Plant Improvements **PROJECT NUMBER** OWNER: City of Blanco ACP 1309 CONTRACTOR: Associated Construction Partners, Ltd **ENGINEER:** Freeland Turk 7/31/2022 PAYMENT PERIOD FROM: 7/1/2022 то \_ ESTIMATE NO.: PR# Date **Estimated Amount** 1/4/21 - 2/28/21 485,880.00 350,000.00 3/1/21 - 3/31/21 \$ 4/1/21 - 4/30/21 5/1/21 - 5/31/21 \$ 300,000.00 200,000.00 5 6/1/21 - 6/30/21 \$ 350,000.00 6 7/1/21 - 7/31/21 8/1/21 - 8/31/21 9/1/21 - 9/30/21 \$ 600,000.00 8 \$ 1,000,000.00 10/1/21 - 10/31/21 400.000.00 9 \$ 10 11/1/21 - 11/30/21 300,000.00 12/1/21 - 12/31/21 1/1/22 - 1/31/22 11 \$ 250,000.00 300,000.00 13 2/1/22 - 2/28/22 \$ 300,000.00 3/1/22 - 3/31/22 4/1/22 - 4/30/22 5/1/22 - 5/28/22 14 \$ 300,000.00 15 100,000.00 325,820.00 \$ 16 17 19 20 S 21 \$ **TOTAL FOR PAGE / PROJECT** \$ 5,741,700.00



# PAYMENT REQUEST (19)

PROJECT: OWNER: CONTRACTOR: ENGINEER:	1.0 MGD Water Treatment Plant Improvements City of Blanco Associated Construction Partners, Ltd Freeland Turk	PROJECT NUMBER  ACP 1309  62748
PAYMENT PERIO	DD FROM: 8/1/2022 to 8/31/2022	19
	AYMENT ESTIMATE VALUES FROM ATTACHED TABULAT	IONS
(Attachment Extra Work of (Attachment Materials on (Attachment Total Value of Less Amount Net Amount Less Amount BALANCE Destaur Materials Amount Less	nange Orders tract Amount of Original Contract Performed on "A" consisting of pages) on Approved Change Orders on "B" consisting of pages) Hand ont "C" consisting of pages) of Work to Date	\$ 5,759.330.60 \$ 491,447.44 \$ 6,250,778.04 \$ 5,342,380.60 \$ 435,401.02 \$ - \$ 5,777,781.62 \$ 288,889.08 \$ 5,488,892.54 \$ 5,249,748.47 \$ 239,144.07 83.99%
Payment has been amounts have been	ction Partners, Ltd. certifies that all work, including materials on hand, completed and delivered and stored in accordance with the Contract In paid by ACP for work, materials, and equipment for which previous Fortials in the Court payment shown herein is now the court of the Court payment of the Court in the Court payment shown herein is now the Court payment payment shown herein is now the Court payment shown herein shown her	Documents, that all Periodical Payments were
Contractor: Associ	iated Construction Partners Ltd By	
	worn to before me this 31st day of August	- Executive VP  BACHEL FITCHETT  No. 20 23 hilir, State of Texas  Comm. Expires 01-18-2024  Notary ID 128852400
Recommended for Freeland Turk	or Payment by	
Recommended for City of Blanco	Date for Payment by	
	Date	

1.0 MGD Water Treatment Plant Improvements PAY PERIOD ENDING DATE: 31-Aug-22 PROJECT NO: 62748 CONTRACTOR: Associated Construction Partners, Ltd PAY ESTIMATE NO .: 19 ENGINEER: Quantity Quantity WORK COMPLETED Percent Balance To **Description of Work** Quantity Units **Unit Cost Contract Value** This Estimate To-Date This Estimate Item No. To-Date Complete Finish: Modization

1 LS \$ 270,000.00 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 270,000.00 \$ 270,000.00 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270,000.00 \$ 1 \$ 270 Demolition ndfill as req 2.01 Electrical Demolitor/Make Roady LB: 2.500.00 \$ Intake Pumping Building and Appurtenances 2,02 15,000.00 100.00% 2.03 Steel Gravity Filters and Appurtenances ĹS 5,000,00 1 5,000,00 5.000.00 100.00% 15,000.00 15,000.00 100,00% 2.06 Electrical/Chamical Building and Appurtanances 18 2,500.00 \$ 2,500.00 2,500,00 100,00% 2,500,00 2.06 2,500,00 \$ 0.5 im Building and Appurlanences 2.97 Fluoride Building and Appurtenances 1.5 5,000.00 | \$ 5,000.00 5,000.00 100.00% 2.08 ine Building and Appurtanance 5.000.00 \$ 5.000.00 100.00% 10,000.00 Office Lab Building and Appurtamences 10,000.00 \$ 2.09 10,000.00 100,00% 2.10 15 000 00 15,000,00 100.00% LS 15,000.00 15,000.00 Clearwell and Appurtenances 100,00% 2.12 Backwash Clarifier and Appurtenances LS 15,000.00 \$ 15,000,00 15,000,00 100.00% 100,00% Meceleneous Concrete/Asphalt Removal on Deliver, Install, Water Treatment Plant In 2.500.00 BUUEL. ed fill e 3.01 18 \$ 2,500,00 s 2,500,00 \$ \$ 2,500,00 100,00% (Chemical/Electrical Building: Site Work Survey 1.5 3.02 7,500.00 100.00% and Staking Chemical/Electrical Building: Site Work Excavati \$ 100,000.00 3.04 LS 100,000.00 100,000,00 100,00% as Required (Chemical/Electrical Building: Site Work Subgrad 3.05 LS 5 25,000.00 5 25.000.00 \$ -5 25,000,00 100.00% Preparation
Intelled Res/Chemical/Electrical Building Sits Work Inst
Paralled Deneity 100,000.00 LS: 3.06 100,000,00 Imported Materials to Specified Density e/Filter/Chemical/Electrical Building: Concrete Electrical \$ 3.07 LS 100,000.00 100,000.00 \$ 100,000.00 100.00% Foundation Rough undation Rough ake/Filter/Chemical/Electrical Building: Concrete 3.08 1 LS s 75.000.00 75,000,00 s . s 75.000.00 100.00% s Mechanical/Plumbing Foundation Rough Intake/Filter/Chemical/Electrical Building: Concrete Beam 3,09 LS 20,000,00 20.000.00 \$ 20,000,00 Excavation ake/Filter/Chemical/Electrical Building: Concrete Form Work LS 50,000.00 50,000.00 3,10 50,000,00 100,00% Intake/Filter/Chemical/Electrical Building: Concrete Steel 3.11 LS 75.000.00 75.000.00 75 000 DO 100.00% Reinforcement Installation Intake/Filter/Chemical/Electrical Building: Concrete Ready-Mi 3.12 LS \$ 50 000.00 \$ 50 000.00 \$ 50,000.00 Intake/Filter/Chemical/Electrical Building: Concrete LS 10,000.00 10,000.00 3.13 10,000.00 100.00% Strip/Clean/Finalize Intake/Fijter/Chemical/Electrical Building: CMU Building \$ 3.14 Intake/Filter/Chemical/Electrical Building: CMU Building LS 150,000,00 s 150,000,00 150.000.00 100.00% 3.15 LS 10,000,00 s 10 000 00 \$ \$ 10,000.00 100.00% intake/rigar/Chemical/Electrical Building: CMU Building Construction Windows Installation Intake/Filter/Chemical/Electrical Building: CMU Building 30,000.00 3,16 LS 30,000.00 30,000.00 100.00% Construction Doors Installation

Instalka/Filter/Chemical/Electrical Building: CMU Building Intake/Filter/Chemical/Electrical puress.

Construction Structural Steel Framing

Construction S LS 100,000.00 100,000.00 \$ 3,17 100,000.00 100.00% Intake/Filter/Chemical/Electrical Building: CMU Bulliamy Construction Decking Installation Intaker/Filter/Chemical/Electrical Building: CMU Building Construction Standing Seam Roof Installation Intaker/Filter/Chemical/Electrical Building: CMU Building Construction Suspended Reflective Celling Tile Installation Intaker/Filter/Chemical/Electrical Building: CMU Building Intaker/Filter/Chemical/Electrical Building: CMU Building 3.18 1 LS 150,000,00 150.000.00 \$ 5 150 000 00 100 00% 3.19 LŞ 75,000.00 75,000,00 \$ LS 25,000.00 25,000.00 0.4 0.5 \$ 10,000.00 3.20 22,500.00 90.00% 2,500.00 Intalia in Tea / The Procession of the Constitution of the Constit 5 3.21 LS s 15,000.00 5 15,000.00 0.00% 15.000.00 3.22 1 LS 100 000.00 100,000.00 0.04 0.95 \$ 4.000.00 99,000.00 99.00% 1,000.00 3.23 LS 30,000.00 30,000.00 30,000.00 100.00%

1

LS s 20.000.00 5 20,000,00

s

20.000.00

100.00% \$

1

PROJECT:

3.24

Construction Exhaust and Ventilation Fara Installation

PROJECT:	1.0 MGD Water Treatment Plant Improvements											
OWNER:	City of Blanco	P#		ENDING DATE:	31-Aug-22			3	PROJECT NO:			62748
CONTRACTOR: ENGINEER:	Associated Construction Partners, Ltd Freeland Turk		PAY	ESTIMATE NO.:	19							
Bid Item No.	Description of Work	Quantity	Units	Unit Cost	Contract Value	Quantity This Estimate	Quantity To-Date	WORK CO	MPLETED To-Date	Percent Complete		lance To Finish
3.25	Intake/Filter/Chemical/Electrical Building: CMU Building	1	LS	\$ 12,000.00	\$ 12,000,00	Tillo Lotillato	10-Date	s .	s -		-	
3.25	Construction Gutters and Downspouts Installation	_ '	LS	3 12,000.00	\$ 12,000.00			3 -	3 -	0,00%	3	12,000.00
3.26	Intake/Filter/Chemical/Electrical Building: CMU Building Construction Painting	1	LS	\$ 10,000.00	\$ 10,000.00		1	s -	\$ 10,000,00	100.00%	5	-
3,27	Intake/Filter/Chemical/Electrical Building: CMU Building Construction Miscellaneous Metals Installation (Stairs, Railing, Hatches, Etc.)	1	LS	s 50,000.00	\$ 50,000.00		1	s -	\$ 50,000.00	100.00%	5	
3,28	Intake/Filter/Chemical/Electrical Building: CMU Building Construction Specialties Installation	1	LS	\$ 5,000,00	\$ 5,000,00		1	5 -	\$ 5,000.00	100.00%	5	-
3,29	Intake/Filter/Chemical/Electrical Building: CMU Building Construction Laboratory Furnishing and Equipment	1	LS	\$ 5,000.00	\$ 5,000.00		1	5 -	\$ 5,000.00	100,00%	5	-
3.30	Intake/Filter/Chemical/Electrical Building: CMU Building Construction Piging Insulation Installation	1	LS	\$ 2,000,00	\$ 2,000,00			\$ -	5	0,00%	\$	2,000,00
3,31	Intake/Filter/Chemical/Electrical Building: Gravity Filters Gravity Filters Delivery and Officating	1	LS	\$ 360,000,00	\$ 360,000,00		1	\$ =	\$ 360,000,00	100,00%	5	
3,32	https://hemical/Electrical Building: Gravity Filters Gravity Filters Installation	1	LS	\$ 50,000,00	\$ 50,000,00	0,25	0,75	\$ 12,500,00	\$ 50,000.00	100.00%	5	-
3,33	Intake Filter/Chemical/Electrical Building Gravity Filters Mechanical Piping Installation (Pipe, Valves, Filtings, Etc.)	1	LS	\$ 25,000.00	\$ 25,000.00		1	\$ -	\$ 25,000,00	100,00%	\$	
3.34	Intuite Filter/Chemical/Electrical Building: Gravity Filters Miscellaneous Metals Installation (Weirs, Grating, Supports, Etc.)	1	LS	\$ 10,000.00	\$ 10,000,00		1	s -	\$ 10,000.00	100,00%	5	-
3,35	Intake/Filter/Chemical/Electrical Building: Gravity Filters Basement Surge Pump Installation	1	LS	\$ 15,000,00	\$ 15,000.00		1	\$ -	\$ 15,000.00	100,00%	5	
3.36	Intaka/Filten/Chemical/Bectrical Building: Gravity Filters Turbulimeter Sump Fump Installation	1	LS	\$ 20,000.00	\$ 20,000.00		1	\$ -	\$ 20,000.00	100.00%	5	-
3.37	Intaka/Fitter/Chemical/Ejectrical Building: Gravity Fitters Electrical Installations	1	LS	\$ 5,000.00	\$ 5,000.00		1	s -	\$ 5,000.00	100.00%	5	
3.38	Inta - County Victoria Building: Gravity Filters Coatings (Includes Labeling and Tagging)	1	LS	\$ 2,500.00	\$ 2,500.00		0.8	s -	\$ 2,000.00	80.00%	3	500.00
3.39	Intaker Backwash Blowers Backwash Blowers Backwash Blowers Delivery and Offloading	1	LS	\$ 75,000.00	\$ 75,000.00		1	\$	\$ 75,000.00	100.00%	\$	
3.40	Interest in Community Fectrical Building: Backwash Blowers Backwash Bosses Installation	1	LS	\$ 20,000.00	\$ 20,000.00		1	\$ 2	\$ 20,000.00	100.00%	\$	
3,41	Intake/Filter/Chemical/Electrical Building: Backwash Blowers Mechanical Piping Installation (Pipe, Valves, Fittings, Etc.)	1	LS	\$ 15,000.00	s 15,000.00		1	s -	\$ 15,000,00	100.00%	s	
3.42	Intake/Filter/Chemical/Electrical Building: Backwash Blowers Electrical Installations	1	LS	\$ 10,000.00	\$ 10,000.00		1	s -	\$ 10,000.00	100.00%	\$	-
3.43	Intake/Filter/Chamical/Electrical Building: Backwash Blowers Coatings (Includes Labeling and Tagging)	1	LS	\$ 2,500.00	\$ 2,500.00			\$ -	\$ (a)	0.00%	\$	2,500.00
3,44	Intake/Filter/Chemical/Electrical Building: Intake Pumping Station House Keeping Pad Installation	1	LS	\$ 2,500,00	\$ 2,500.00		1	\$ -	\$ 2,500,00	100,00%	\$	
3,45	Intake/Fitter/Chemical/Electrical Building: Intake Pumping Station Intake Pump Installation	1	LS	\$ 10,000.00	\$ 10,000.00		1	\$ -	\$ 10,000.00	100.00%	5	
3.46	Intake/Fitter/Chemical/Electrical Building: Intake Pumping Station Mechanical Piping Installation (Pipe, Valves, Fittings, Etc.)	1	LS	\$ 15,000.00	\$ 15,000.00		1	s -	\$ 15,000.00	100.00%	3	ŝ
3.47	Intake/Filter/Chamics/Electrical Building: Intake Pumping Station Coatings (Includes Labeling and Tagging)	1	LS	\$ 2,500,00	\$ 2,500,00			s -	s -	0.00%	\$	2,500,00
3,48	Intake/Filtsr/Chemical/Electrical Building: Aluminum Chemical S. — m Delivery and Officading of Alum Chemical System	1	LS	\$ 30,000,00	\$ 30,000,00		1	\$ -	\$ 30,000,00	100,00%	\$	
3,49	Intake/Filter/Chemical/Electrical Building: Aluminum Chemical System Installation of Alum Pump Skid	1	LS	\$ 15,000,00	\$ 15,000,00		1	s -	\$ 15,000.00	100.00%	\$	*:
3,50	Intaks/Filter/Chemical/Electrical Building: Aluminum Chemical System Mechanical Piping Installation (Pipe, Valves, Fittings, Etc.)	1	LS	\$ 6,000.00	s 5,000.00		1	s -	\$ 5,000,00	100,00%	\$	8
3.51	Intake/Filter/Chemical/Electrical Building: Aluminum Chemical System Electrical Installations	1	LS	\$ 5,000.00	\$ 5,000.00		1	s -	\$ 5,000.00	100.00%	\$	-
3.52	Intake/Fitter/Chemical/Electrical Building: Aluminum Chemical System Coatings (Includes Labeling and Tagging)	1	LS	\$ 2,500.00	\$ 2,500.00			\$ -	s -	0,00%	\$	2,500.00
3.53	Intake/Filter/Chemical/Electrical Building Fluoride Chemical System Installation of Concrete Catch Basin	1	LS	\$ 5,000.00	\$ 5,000.00		1	5 -	\$ 5,000.00	100.00%	s	- 2

30,000.00

30,000.00

30,000.00

100.00%

Intake/Filter/Chemical/Electrical Building: Fluoride Chemical System Delivery and Offloading of Fluoride Chemical System

3.54

PROJECT: 1.0 MGD Water Treatment Plant Improvements
OWNER: City of Blanco
CONTRACTOR: Associated Construction Pariners, Ltd
ENGINEER: Freeland Turk

PAY PERIOD ENDING DATE: 31-, PAY ESTIMATE NO.:

31-Aug-22 19



NGINEER:	Freeland Turk		PAT	ESTIMATE NO	18						
Bid Item No.	Description of Work	Quantity	Units	Unit Cost	Contract Value	Quantity This Estimate	Quantity To-Date	WORK Co	OMPLETED To-Date	Percent Complete	Balance To Finish
3.55	Intake/Filter/Chemical/Electrical Building: Fluoride Chemical	1	LS	\$ 15,000,00	\$ 15,000.00		1	s -	\$ 15,000,00	100.00%	\$ .
3,56	System Installation of Fluoride Chemical System Skid Intale/Filter/Chemical/Electrical Building: Fluoride Chemical System Mechanical Piping Installation (Pipe, Valves, Fittings, Etc.)	1	LS	\$ 5,000,00	\$ 5,000.00		1	\$ -	\$ 5,000,00	100,00%	s .
3.57	Intake/Filter/Chemical/Electrical Building: Fluoride Chemical System Installation of FRP Grating at Catch Basin	1	LS	\$ 5,000.00	\$ 5,000.00		1	s -	\$ 5,000.00	100.00%	s -
3.58	Intake/Filter/Chemical/Electrical Building: Fluoride Chemical System Electrical Installations	1	LS	\$ 5,000.00	\$ 5,000.00		1	5 -	\$ 5,000.00	100.00%	5 -
3,59	Intake/Filter/Chemical/Electrical Building: Fluoride Chemical System Coatings (Includes Labeling and Tagging)	1	LS	\$ 2,500,00	\$ 2,500,00			\$ -	s -	0,00%	\$ 2,500.6
3.60	Intake/Filter/Chemical/Electrical Building: Chlorination System Delivery and Officading of Chlorination System	1	LS	\$ 30,000,00	\$ 30,000,00		1	\$ -	\$ 30,000,00	100,00%	\$ -
3.61	Intake/Filter/Chemical/Electrical Building: Chlorington System Installation of Chlorination System Skid	_ 1	LS	\$ 15,000.00	\$ 15,000.00		1	\$ -	\$ 15,000,00	100,00%	\$
3.62	Intake/Filter/Cherrical/Electrical Bulkfing: Chlorination System Mechanical Piping Installation (Pipe, Velves, Fittings, Etc.)	1	LS	\$ 5,000.00	\$ 5,000.00		1	s -	\$ 6,000.00	100.00%	s -
3.63	Intake/Filter/Chemical/Electrical Building: Chlorination System Electrical Installations	1	LS	\$ 5,000.00	\$ 5,000,00		1	s -	\$ 5,000,00	100,00%	s -
3,64	Intaka F star/Chamical/Electrical Building: Chlorination System Courtney (Includes Labeling and Tagging)	1	LS	\$ 2,500,00	\$ 2,500,00			\$ -	5	0.00%	\$ 2,500,6
3,65	Intuka/Filter/Chemical/Electrical Building Bentonite Dosing System House Keeping Pad Installation	1	LS	\$ 3,000.00	\$ 3,000,00		1	\$ .	\$ 3,000,00	100.00%	s -
3.66	Interest Favorichemical Flectrical Building: Bentonite Dosing System Set Bentonite Shaker and Chlorine Solution Mixing System	1	LS	\$ 30,000.00	\$ 30,000.00		1	s .	\$ 30,000.00	100.00%	s -
3.67	Intake/Filter/Chemical/Electrical Building: Bentonite Dosing System Mechanical Piping Installation (Pipe, Valves, Fittings, Etc.)	1	LS	\$ 5,000.00	\$ 5,000.00		1	s -	\$ 5,000,00	100.00%	s -
3,68	Intake/Filter/Chemical/Electrical Building: Bentonite Dosing System Electrical Installations	1	LS	\$ 5,000,00	\$ 5,000,00		1	\$ -	\$ 5,000.00	100,00%	s -
3,69	Intuke/Filter/Chemical/Electrical Building: Bentonite Oosing System Miscellaneous Metals Installation	1	LS	\$ 3,500,00	\$ 3,500,00		1	s -	\$ 3,500.00	100,00%	\$ -
3.70	Intake/Filter/Chemical/Electrical Building: Bentonite Dosing System Coalings (Includes Labeling and Tagging)	1	LS	\$ 2,500.00	\$ 2,500,00			\$ -	s -	0,00%	\$ 2,500,6
3.71	Intaks/Filter/Chemical/Electrical Building: Electrical Installations Grounding and Bonding System	'	LS	\$ 25,000.00	\$ 25,000.00	0.4	0.6	\$ 10,000.00	\$ 25,000.00	100.00%	s -
3,72	Intake/Filter/Chemical/Electrical Building: Electrical Installations Raceways, Boxes, and Fittings	1	LS	\$ 150,000,00	\$ 150,000,00		1	\$ -	\$ 150,000.00	100,00%	\$ -
3,73	Intake/Filter/Chemical/Electrical Building: Electrical Installations Wires and Cables	1	LS	\$ 100,000,00	\$ 100,000,00		0.8	\$ -	\$ 80,000,00	80,00%	\$ 20,000,0
3.74	Intoke/Filter/Chemical/Electrical Building: Electrical Installations Light Switches and Receptacles		LS	\$ 20,000,00	\$ 20,000.00		88,0	\$ -	\$ 19,600,00	98,00%	\$ 400,6
3.75	Intake/Filter/Chemical/Electrical Building: Electrical Installations Panelboards		LS	\$ 25,000.00	\$ 25,000.00		0.9	\$ -	\$ 22,500.00	90.00%	\$ 2,500,6
3,76	Intake/Filter/Chemical/Electrical Building: Electrical Installations Distribution Dr. Type Transformers	1	LS	\$ 105,000,00	\$ 105,000,00	0.5	0.2	\$ 52,500.00	\$ 73,500.00	70,00%	\$ 31,500.6
3.77	Intake/Filter/Chemical/Electrical Building: Electrical Installations LV Enclosed Disconnect Switches	1	LS	\$ 20,000,00	\$ 20,000.00		1	s -	\$ 20,000.00	100,00%	\$ -
3.78	Intake/Filter/Chemical/Electrical Building: Electrical Installations MCP Installation	1	LS	\$ 50,000.00	\$ 50,000,00		1	5 -	\$ 50,000.00	100,00%	s -
3.79	Intake/Filter/Chemical/Electrical Bullding: Electrical Installations MCC Installation	1	LS	\$ 100,000.00	\$ 100,000.00		1	s -	\$ 100,000.00	100.00%	s -
3,81	Intake/Filter/Chemical/Electrical Building: Backwash Flow Meter Manhole & Sanitary Sewer Lift Station Survey and Staking	1	L8	\$ 2,000,00	\$ 2,000,00		1	s -	\$ 2,000.00	100.00%	s -
3,82	Intake/Filter/Chemical/Electrical Building: Backwash Flow Meter Manhole & Sanitary Sewer Lift Station Clear and Grub Area	1	LS	\$ 5,000,00	\$ 5,000,00		1	\$ -	\$ 5,000,00	100.00%	s -
3.83	intake/Filter/Chemical/Electrical Building: Backwash Flow Meter Manhole & Sanitary Sewer Lift Station Excavation as Required	1	LS	\$ 50,000.00	\$ 50,000.00		1	s -	\$ 50,000.00	100.00%	s -
3.84	Intaken The Chemical/Electrical Building: Backwash Flow Meter Manhole & Sanitary Sewer Lift Station Subgrade Proparation	1	LS	\$ 2,000.00	\$ 2,000.00		1	s -	\$ 2,000,00	100.00%	s -

PROJECT: 1.0 MGD Water Treatment Plant Improvements
OWNER: City of Blanco
CONTRACTOR: Associated Construction Partners, Ltd
ENGINEER: Freeland Turk

PAY PERIOD ENDING DATE: 31-PAY ESTIMATE NO.:

31-Aug-22 19



ONTRACTOR: NGINEER:	Associated Construction Partners, Ltd Freeland Turk		PAY	ESTIMATE NO.:	19						
Bid Item No.	Description of Work	Quantity	Units	Unit Cost	Contract Value	Quantity This Estimate	Quantity To-Date	WORK CO	MPLETED To-Date	Percent Complete	Balance To Finish
3,85	Intake/Filter/Chemical/Electrical Building: Backwash Flow Muter Manhole & Sanitary Sewer Lift Station (natal) Imported Materials to Specified Density	1	LS	\$ 70,000.00	\$ 70,000,00		1	s _	\$ 70,000,00	100,00%	\$ .
3.86	Intake/Filtar/Chemical/Electrical Building: Backwash Flow Meter Manhole & Sanitary Sewer Lift Station Installation of Precast Structure	1	LS	\$ 20,000.00	\$ 20,000.00		1	s -	\$ 20,000.00	100.00%	s .
3.87	Intake/Filter/Chemical/Electrical Building: Beckwash Flow Meter Manhole & Sanitary Sewer Lift Station Deliver and Offloading of Grinder Pumps	1	L\$	\$ 25,000.00	\$ 25,000.00		1	\$ -	\$ 25,000.00	100.00%	s .
3,88	Intake/Filter/Chernical/Electrical Building: Backwash Flow Meter Manhole & Sanitary Sewer Lift Station Installation of Grinder Pumps	1	LS	\$ 5,000.00	\$ 5,000.00		1	s -	\$ 5,000.00	100,00%	s -
3.89	Intake/Filter/Chemical/Electrical Bulkling: Backwash Flow Mater Manhole & Sanitary Sawer Lift Station Installation of Flow Mater	1	LS	\$ 20,000.00	\$ 20,000.00		-1	s -	\$ 20,000.00	100.00%	s -
3,90	Intaka/Filter/Chemical/Electrical Building: Backwash Flow Meter Manhole & Sanitary Sewer Lift Station Mechanical Piging Installations (Pipe, Valves, Fittings, Etc.)	1	LS	\$ 5,000.00	\$ 5,000.00		1	s -	\$ 5,000.00	100.00%	s -
3,91	Intake/Filter/Chemical/Electrical Building: Backwash Flow Meter Manhole & Sanitary Sewer Lift Station Hatch Installation	1	LS	\$ 3,500,00	\$ 3,500,00		1	s -	\$ 3,500,00	100,00%	s -
3.92	Intake/Filter/Chemical/Electrical Building: Backwash Flow Meter Manhole & Sanitary Sewer Lift Station Electrical Installations	1	LS	\$ 5,000.00	\$ 5,000,00		1	s -	\$ 5,000.00	100,00%	s -
3.93	Into a Filter Chemical Electrical Building: Backwash Flow Meler Mannols & Suntany Sever Lift Station Coatings (Includes Laboling and Tagging)	1	LS	\$ 2,500.00	\$ 2,500.00			s -	s -	0.00%	\$ 2,500.
3,94	Filtrate Pumping System: Site Work Survey and Staking	1	LS	\$ 2,500.00	\$ 2,500,00		1	\$ -	\$ 2,500,00	100,00%	\$ .
3.95	Filtrate Pumping System: Site Work Clear and Grub Area	1	LS	\$ 5,000.00	\$ 5,000.00		1	\$ -	\$ 5,000.00	100.00%	\$ -
3.96	Filtrate Pumping System: Site Work Excavation as Required	1	LS	\$ 10,000.00	\$ 10,000.00		1	\$ -	\$ 10,000.00	100.00%	\$ -
3,97	Filtrate Pumping System Site Work Subgrade Preparation	1	LS	\$ 5,000.00	\$ 5,000.00		1	S -	\$ 5,000,00	100,00%	\$ -
3.98	Filtrate Furning System: She Work Install Imported Materials to Specified Density  Filtrate Purpling System: Concrete Mechanical/Plumbing	1	LS	\$ 10,000.00	\$ 10,000.00		1	\$ -	\$ 10,000.00	100.00%	s -
3.99	Foundation Reach	1	LS	\$ 5,000.00	\$ 5,000,00		1	\$ -	\$ 5,000,00	100,00%	s -
3.100	Fitrate Pumping System: Concrete Stab Form Work	1	LS	\$ 5,000.00	\$ 5,000.00		1	s -	\$ 5,000.00	100.00%	S -
3,101	Filtrate Pumping System: Concrete Slab Steel Reinforcement Installation	1	LS	\$ 5,000.00	\$ 5,000,00		1	s -	\$ 5,000.00	100,00%	\$ -
3,102	Filtrate Pumping System: Concrete Slab Ready-Mix Placement	1	LS	\$ 10,000,00	\$ 10,000,00		1	\$ -	\$ 10,000.00	100,00%	\$ .
3.103	Filtrate Pumping System: Concrete Slab Strip/Clean/Finalize	1	LS	\$ 2,500.00	\$ 2,500.00		1	5 -	\$ 2,500.00	100.00%	s -
3.104	Filtrate Pumping System: Concrete Walls Form Work	1	LS	\$ 25,000.00	\$ 25,000.00		1 1	\$ -	\$ 25,000.00	100.00%	\$ .
3.105	Filtrate Pumping System: Concrete Walls Steet Reinforcement	1	LS	\$ 15,000.00	\$ 15,000.00		1	s -	\$ 15,000.00	100.00%	5 -
3.106	Filtrate Pumping System: Concrete Walla Ready-Mix Placement	1	LS.	\$ 15,000.00	\$ 15,000.00		1	\$ -	\$ 15,000.00	100.00%	s -
3.107	Filtrate Pumping System: Concrete Walls Strip/Clean/Finalize	1	LS	\$ 2,500.00	\$ 2,500.00		1	\$ -	\$ 2,500.00	100.00%	s -
3,108	Fitrate Pumping System: Concrete Top Form Work	1	LS	\$ 25,000.00	\$ 25,000.00		1	5 -	\$ 25,000,00	100.00%	\$ .
3,109	Fitrate Pumping System: Concrete Top Steel Reinforcement Installation	1	LS	\$ 15,000.00	\$ 15,000,00		1	\$ -	\$ 15,000,00	100,00%	\$ -
3.110	Filtrate Pumping System: Concrete Top Ready-Mix Placement	1	LS	\$ 10,000.00	\$ 10,000.00		1	5 -	\$ 10,000,00	100.00%	5 -
3,111	Filtrate Pumping System: Concrete Top Strip/Clean/Finalize	1	LS	\$ 2,500.00	\$ 2,500,00		1	\$ -	\$ 2,500,00	100,00%	\$ .
3,112	Fitrate Pumping System: Vertical Turbine Pumps Delivery and Officeding of Vertical Turbine Pumps	1	L8	\$ 120,000,00	\$ 120,000,00		1	s -	\$ 120,000.00	100,00%	\$ -
3,113	Filtrate Pumping System: Vertical Turbine Pumps Installation of Vertical Turbine Pumps	1	LS	\$ 50,000,00	\$ 50,000,00		1	s -	\$ 50,000.00	100,00%	\$ -
3.114	Fiftrate Pumping System: Vertical Turtime Pumps Mechanical Installations (Pipe, Valves, Fittings, Etc.)	1	LS	\$ 30,000,00	\$ 30,000,00		1	s -	\$ 30,000.00	100,00%	\$ -
3,115	Filtrate Pumping System: Vertical Turbine Pumps Miscellaneous Metals Installations (Hatches, Supports, Etc.)	1	LS	\$ 10,000.00	\$ 10,000.00		1	\$ -	\$ 10,000,00	100.00%	s -
3.116	Fittrate Pumping System: Vertical Turbine Pumps Electrical Installations	1	LS	\$ 10,000.00	\$ 10,000,00		1	s -	\$ 10,000.00	100.00%	\$ -

PROJECT: 1.0 MGD Water Treatment Plant Improvements
OWNER: City of Blanco
CONTRACTOR: Associated Construction Partners, Ltd
ENGINEER: Freeland Turk

PAY PERIOD ENDING DATE: PAY ESTIMATE NO.: 31-Aug-22 19



NEER:	Freeland Turk										T
Bld Item No.	Description of Work	Quantity	Units	Unit Cost	Contract Value	Quantity This Estimate	Quantity To-Date	WORK C	To-Date	Percent Complete	Balance ' Finish
3.117	Backwash Clarifier and Effluent Box Modifications: Facility Drain Lift Station Survey and Staking	1	L\$	\$ 2,500,00	\$ 2,500.00		1	s -	\$ 2,500.00	100.00%	\$
3.118	Backwash Clarifier and Effluent Box Modifications: Facility Drain Lift Station Clear and Grub Area	1	LS	\$ 2,500.00	\$ 2,500.00		1	s -	\$ 2,500.00	100.00%	\$
3.119	Backwash Clarifier and Effluent Box Modifications: Facility Drain Lift Station Excavation as Required	1	LS	\$ 15,000.00	\$ 15,000.00		1	s -	\$ 15,000.00	100.00%	s
3,120	Backwash Clarifier and Effluent Box Modifications: Facility Drain Lift Station Subgrade Preparation	1	LS	\$ 5,000.00	\$ 5,000.00		1	\$ -	\$ 5,000.00	100.00%	s
3.121	Backwash Clarifier and Effluent Box Modifications: Facility Drain Lift Station Install Imported Materials to Specified Density	1	LS	\$ 15,000.00	\$ 15,000.00		1	\$ -	\$ 15,000,00	100.00%	\$
3.122	Backwash Clarifier and Effluent Box Modifications: Facility Drain Lift Station Installation of Precast Structure	1	LS	\$ 25,000,00	\$ 25,000.00		1	s -	\$ 25,000,00	100,00%	5
3.123	Backwash Clarifier and Effluent Box Modifications: Facility Drain Lift Station Deliver and Offloading of Grinder Pumps	1	LS	\$ 42,000,00	\$ 42,000.00		1	s -	\$ 42,000.00	100.00%	\$
3.124	Backwash Clarifier and Effluent Box Modifications: Facility Drain Lift Station Installation of Grinder Pumps.	1	LS	\$ 5,000.00	\$ 6,000.00		1	s -	\$ 5,000.00	100,00%	5
3.125	Backwash Clarifier and Effuent Box Modifications: Facility Orain Lift Station Mechanical Pipers Installations (Pipe, Valves, Fittings, Etc.)	1	LS	\$ 5,000.00	\$ 5,000.00		1	s -	\$ 5,000.00	100.00%	\$
3,126	Backwash Clarifier and Efficient Back Modifications: Facility Orain Lift Station Natch Installation	1	Lŝ	\$ 3,500,00	\$ 3,500.00		1	s -	\$ 3,600,00	100,00%	\$
3.127	Backwash Clarifier and Effuent the Modifications; Facility Drain Lift Statum Electrical Installations.	1	LS	\$ 5,000.00	\$ 5,000.00		1	5 -	\$ 5,000,00	100,00%	\$
3.128	Beckeesh Clarifier and Effluent Bas Modifications: Facility Drain Lift Station Clarifings (Includes Labelling and Tagging)	1	LS	\$ 2,500.00	\$ 2,500.00			5 -	\$ 5.	0.00%	\$ 2,5
3,129	Backwarth Clarifier and Emuent Box Modifications: Waste Studge Pumping Station Delivery and Officeding of Grinder Pumps	1	LS	\$ 30,000,00	\$ 30,000,00		1	\$ -	\$ 30,000.00	100.00%	\$
3.130	Backwash Clarifier and Effluent Box Modifications: Waste Studge Purping Station Installation of Grinder Purpos	1	LS	\$ 10,000.00	\$ 10,000.00		1	\$ -	\$ 10,000.00	100.00%	\$
3,131	Backwash Clarifier and Effluent Box Modifications: Waste Studge Pumping Station Mechanical Piping Installations (Pipe, Valves, Fittings, Etc.)	1	LS	\$ 5,000.00	\$ 5,000.00		1	s -	\$ 5,000.00	100,00%	5
3,132	Backwash Clarifier and Effluent Box Modifications: Waste Studge Purpoing Station Flow Meter Box Installation	1	LS	\$ 7,500,00	\$ 7,500.00		1	s -	\$ 7,500.00	100,00%	s
3,133	Backwash Clarifier and Effuent Box Modifications: Waste Sludge Purcing Station Hatch Installation	1	LS	\$ 2,500.00	\$ 2,500,00		1	s -	\$ 2,500.00	100.00%	s
3.134	Backwash Clarifier and Effluent Box Modifications: Waste Stude Pumping Station Electrical Installations	1	LS	\$ 5,000,00	\$ 5,000,00		1	s -	\$ 5,000,00	100.00%	\$
3,135	Backwash Clarifier and Effluent Box Modifications: Wasta Sludge Pumping Station Coatings (Includes Labelling and	1	LS	\$ 2,500.00	\$ 2,500.00			s -	5 Des	0.00%	\$ 2,1
3.138	Tagging)  Backwash Clarifier and Effluent Box Modifications: Effluent Box	1	LS	\$ 2,500.00	\$ 2,500.00		1	s -	\$ 2,500.00	100.00%	\$
3.137	Survey and Staking  Backwash Clarifier and Effluent Box Modifications: Effluent Box  Clare and Code April	1	LS	\$ 2,500.00	\$ 2,500.00		1	s -	\$ 2,500.00	100.00%	\$
3.138	Clear and Grub Area  Backwash Clarifler and Effluent Box Modifications: Effluent Box	1	LS	\$ 10,000,00	\$ 10,000.00		1	\$ -	\$ 10,000.00	100.00%	5
3.139	Excavation as Re-uired  Backwash Clarifler and Effluent Box Modifications: Effluent Box	1	LS	\$ 5,000,00	\$ 5,000.00		1	\$ -	\$ 5,000.00	100.00%	s
3,140	Subgrade Preparation  Backwash Clarifier and Effluent Box Modifications: Effluent Box	1	LS	\$ 10,000.00	\$ 10,000.00		1	5 -	\$ 10,000.00	-	s
3.141	Install Imported Materials to Specified Density  Backwash Clarifier and Effluent Box Modifications: Effluent Box	1	LS	\$ 5,000.00	\$ 5,000.00		1	s -	\$ 5,000.00	100.00%	s
3.142	Underground Yard Piping Installation  Backwash Clarifler and Effluent Box Modifications: Effluent Box	1	LS	\$ 5,000,00	\$ 5,000.00		1	\$	\$ 5,000.00	100.00%	s
3,143	Slab Form Work  Bacinvesh Clarifier and Effluent Box Modifications: Effluent Box		LS	\$ 5,000.00			1	\$ -	\$ 5,000.00		3
3,144	Stab Steel Reinforcement Installation  Backwash Clarifier and Effluent Box Modifications: Effluent Box		LS	\$ 5,000.00			1	s -	\$ 5,000.00	-	s
3.145	Slab Ready-Mix Placement Backeash Clarifier and Efficient Box Modifications: Efficient Box		LS	\$ 2,500.00			1	\$ -	\$ 2,500.00	_	5
3.145	Stab Strip/Clean/Finalize  Backensh Clattfer and Effluent Box Modifications Effluent Box		LS	\$ 10,000,00			1	s .	\$ 10,000.00	-	5

PROJECT:	1.0 MGD Water Treatment Plant Improvements													
OWNER:	City of Blanco	P/		ENDING DATE:			A	9		PI	ROJECT NO:			6274
ONTRACTOR:	Associated Construction Partners, Ltd		PAY	ESTIMATE NO .:	19									
NGINEER:	Freeland Turk													
Bid		V2000				Quantity	Quantity		WORK CO			Percent		lance To
Item No.	Description of Work	Quantity	Units	Unit Cost	Contract Value	This Estimate	To-Date	This	Estimate		To-Date	Complete		Finish
3.147	Backwash Clarifier and Effluent Box Modifications: Effluent Box Walls Steel Reinforcement	1	LS	\$ 10,000.00	\$ 10,000.00		1	\$	-	\$	10,000,00	100,00%	\$	
3,148	Backwash Clarifier and Effluent Box Modifications: Effluent Box Walls Ready Mix Placement	1	LS	\$ 10,000.00	\$ 10,000.00		1	\$		\$	10,000.00	100.00%	\$	-
3,149	Backwash Clarifier and Effluent Box Modifications: Effluent Box Walls Strip Clean/Finalize	1	LS	\$ 2,000.00	\$ 2,000.00		1	s		5	2,000.00	100.00%	5	
3.150	Backwash Clarifier and Effuent Box Modifications: Effuent Box Miscellaneous Metals Installation (Weirs, Grating, Ledder,	1	LS	\$ 5,000.00	\$ 5,000,00		1	5		\$	5,000.00	100.00%	,	
3,151	Handraits, Etc.)  Backwash Clarifier and Effluent Box Modifications: Effluent Box	1	LS	\$ 2,500,00	\$ 2,500,00		1	5		5	2,500,00	100 00%	,	
	Electrical Installations							_		1.			<u> </u>	
3,152	Instrumentation: Instrumentation Installations	1	LS	\$ 150,000.00			0.4	1 5	30,000.00		90,000,00	60,00%	\$	60,000.0
3.153	Instrumentation: Instrumentation Testing and Calibration	1	LS	\$ 10,000.00			3	5	-	5		0,00%	\$	10,000.0
2.154	SCADA: SCADA Integration	1	LS	\$ 75,000.00				5		\$	F .	0.00%	1	75.000.0
. Furnish and ins	tall proposed concrete pavement and driveway include	ling striping	and wheel	stops as thown o	n Drawing DIC+01 at	nd in accordance w	ith the contract draw	wings ar	id specificat	ions				
4.01	Concrete Pavement	5260	SF	\$ 10.00	\$ 52,800,00	5000		1	50,000.00	\$	50,000.00	94,70%	\$	2.800.0
, Furnish, Install.	Maintain and Remove Stabilized Construction Entra	nce with app	ourlenance:	S	4-7			Harry .						
5,01	Stabilized Construction Entrance	.1	LG	\$ 5,000.00	\$ 5,000.00		1	1	-	\$	5,000,00°	100.00%	1	
Furnish Install	and Remove Silt Fence with appurlenances													
6.01	Diff Fence	600	1F	\$ 5.00	3,000:00	T	600	13	- 2	1	3.900.00	100.00%	3	
	erials, Labor, and Equipment to Clear, and Grub with			17	The state of the s	-		Her.		100	3.000.00	100.00.0	-	
7.01	Clear and Gnib	арраненая	AC	1 7,500.00	\$ 7,500.00	1	1 1	15		15	7.500.00	100,00%	1.5	_
		1000			A CONTRACTOR OF THE PARTY OF TH		The same of the sa			1.	7,900.00	100,0076		_
	tall Trench Safety Protection including design, install							_		_			7	_
8.01	Trench Safety	800	LF:	1 5.00	\$ 4,000.00		800	1		3	4,000.00	100,00%	1	
	it, and Revise Submittals for equipment supplied und	er this contr												
9.01	Submittals	1	1,5	\$ 40,000.00	\$ 40,000.00		0.95	1		5	38,000.00	95.00%	2	2.000 (
<ol><li>Prepare, Subr</li></ol>	nit, and Revise O&M Manuals for equipment supplied	under this	contract.											
10.01	Q&M Manuals	1	1.5	\$ 40,000.00	\$ 40,000,00	6.3	0.5	5	12,000.00	5	32,000.00	80.00%	5.	8,000,0
1. Furnish all Ma	iterials, Labor and Equipment for Testing and Startup	of proposed	d plant equ	ipment										
11,01	Testing and Startup	591	LS	\$ 10,000,00	\$ 10,000.00	1		1	-	3	- 2	0.00%	1	10,000 (
2 Furnish and In	nstall new 6 ft. High Chain Link fence with 1 ft. High B	arb Wire an	nd access o	ale as shown on	plans	-	*	*		-			-	
12.01	Fencing and Gate	1	LS	\$ 10,000,00				1	_	1.5	-	0.00%	1 5	10.000
-	nstall Hydroseeding					-		-	_	1-		0,00,4	1	16,500
13.01	Hydrosecuria	0.5	AC	\$ 10,000.00	5,000.00			13		1 5		0.00%	5	5.000.
			AL-	10,000,00	2,000.00					1.		0.00%		5,900,0
	PP per TCEQ Requirements for site disturbance less	than 5 AC			Ta Variable			1.		-				_
14.01	5WPPP	1		\$ 5.000.00			1	5		1	5,000.00		3	
	furnishing and installing new PEC electric service to													
	rmers as shown on the plans. Only the existing high s							ing. Ca	ntractor shall	be rei	nbursed for F	EC cost of m	aterial	, labor, ar
nstallation under	this item. This item excludes electrical work to be pro	vided by the	e Contracto	or per the plans ar	id specifications, or s	pecifically excluded	by PEC							
15.01	PEC Electrical Service Allowance	1.	1.8	27,630.60	27,630,60	1		1 2	27,630.60	1	27,630.60	100.00%	1 1	
6. Solids Contac	t Clarifier: Furnish all materials, labor, equipment, an	d appurtena	inces for th				e with the contract	drawing				-	-	
16.01	Solids Connect Clarifier, Paint Sample Evaluation	франспо	L.5	\$ 2,500.00			T 1	1	, and open	3	2,500.00	100.00%	\$	
					-	+	<del>                                     </del>	+-		+			+	
16.02	Solids Contact Clarifier: Underground Yard Piping Installation	1	LS	\$ 10,000.00	\$ 10,000,00		1	5	-	\$	10,000,00	100,00%	\$	
16.03	Solids Contact Clarifier: Installation of Clarifier Sludge Pumping Station	1	LS	\$ 40,000.00	\$ 40,000.00		1	\$	-	5	40,000,00	100,00%	\$	
16.04	Solids Contact Clarifier: Sand Blasting of All Metal Surfaces	1	LS	\$ 40,000.00	\$ 40,000,00		1	\$	-	\$	40,000,00	100,00%	\$	-
16,05	Solids Contact Clarifier: Coating of All Metal Surfaces	- 1	LS	\$ 45,000.00	\$ 45,000.00		1	\$		\$	45,000.00	100.00%	\$	
40.00	Solids Contact Clarifier Miscellaneous Metals Installation	1	LS	s 7.500.00	3 7.500.00		4	s		1.			1.	
16.06	(Stairs, Reiling, Etc.)	1	L8	\$ 7,500.00	3 7,500.00		1	2	-	\$	7,500.00	100.00%	\$	
16.07	Solids Contact Clarifler Electrical Installations	1.	LS	\$ 5,000.00	\$ 5,000.00		1	1		1	5,000.00	100,00%	5	-
7. Solids Contac	t Clarifier: Furnish and install a 3" x 3" 3/8" thick stee	plate over	field locate	d holes in Solids (	Contact Clarifier stee	l components prior	to painting, as appr	oved by	Engineer.	hi ank <u>i</u> t	ichides cut bu	t around rust	éd am	a to creat
	dge, seal welding plate from both sides with all requir								-1-					
17,01	Install a 3" x 3" 3/6" thick steel plate	24	EA	\$ 200.00		6	18	5	1,200,00	1.	4 970 00	100.000	100	
												100,00%		
	t Clarifier: Furnish and install a 6" x 6" 3/8" thick stee					components prior	to painting, as appi	oved by	Engineer.	work in	iciudes cut ou	t around rust	ed are	a to creat
	dge, seal welding plate from both sides with all requir	-								×	-			
18.01	Install a 6" x 6" 3/6" thick shell plate	24	EA	\$ 400.00			18	\$	2,400.00			100,00%		-
9. Solids Contac	t Clarifier: Furnish and install a 9" $ imes$ 9" 3/8" thick stee	l plate over	field locate	ed holes in Solids	Contact Clarifier stee	el components prior	to painting, as app	roved b	y Engineer.	Work i	ncludes cut b	ut around rus	ted are	a to creat
	dge, seal welding plate from both sides with all requir													
19.01	install a 9" x 9" 3/6" thuck steel pisto	24	EA	\$ 500.00			18	1 3	3,000.00	1 3	12,000,00	100.00%	1 5	
- Facility I	process of the state of the sta		a mery	1 7 200.00	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -				4,444,44	1.4	14,777,772	THE PERSON NAMED IN		-

PROJECT: 1.0 MGD Water Treatment Plant Improvements
OWNER: City of Blanco
CONTRACTOR: Associated Construction Partners, Ltd
ENGINEER: Freeland Turk

Bid

PAY PERIOD ENDING DATE: PAY ESTIMATE NO.: 31-Aug-22 19



Bid						Quantity	Quantity	WORK CO	MPLETED	Percent	Bala	ance To
item No.	Description of Work	Quantity	Units	Unit Cost	Contract Value	This Estimate	To-Date	This Estimate	To-Date	Complete		inish
Ground Storag	e Tank: Furnish and install all materials, lebor, 🛶 🖟	ment and a	ppurtenan			G webted steel Gro	und Storage Tank i	accordance with fi		s and specifica	ations,	
20,01	Interior/Esterior Paint Sample Evaluation	74	L8	1 1,000,00			1	1 .	\$ 1,000,00	100,00%	4	
20.02	Installation of Mushroom Vent	1	LS	\$ 5,000.00	\$ 5,000.00		1	5 -	\$ 5,000,00	100,00%	\$	-
20.03	Installation of 16" Outlet	1	LS	\$ 10,000.00	\$ 10,000.00		1	s -	\$ 10,000,00	100,00%	5	
20.04	Installation of Samuling Taps	1	LS	\$ 5,000.00	\$ 5,000.00		1	S -	\$ 5,000,00	100.00%	\$	-
20.05	Sand Blasting Interior Walls	1	LS	\$ 50,000.00	\$ 50,000.00		1	\$ -	\$ 50,000.00	100,00%	\$	-
20,08	Refurbish Anothe Plates	1	LB	\$ 2,000.00	\$ 2,000.00		1	\$ -	\$ 2,000.00	100,00%	s	-
20.09	Coating of Interior Walls	1	LS		\$ 150,000,00		1	\$ -	\$ 150,000,00	100,00%	5	
20,11	Sandblasting of Exterior Walls and Roof	1	LS	\$ 70,000.00	\$ 70,000,00		1	s -	\$ 70,000,00	100,00%	5	
20,13	Coating of Exterior Walls and Roof	1	LS	\$ 170,000.00			1	\$ -	\$ 170,000.00	100.00%	5	
	Miscellaneous Metals Installation (Ladder, Hatches, Supports,											
20.14	Etc.)	11	LS	\$ 10,000.00	\$ 10,000.00		1	\$ -	\$ 10,000.00	100.00%	\$	-
20.15	Mechanical Piping Installation (Pipe, Valves, Fittings, Etc.)	1	LS	\$ 15,000.00	\$ 15,000.00		1	\$ -	\$ 15,000.00	100.00%	3	-
20,16	Electrical/Instrumentation Installations	1	£8	\$ 10,000,00	\$ 10,000,00			5	5 -	0.00%	\$	10,000.0
20,17	Pipe Coatings (Includes Labeling and Tagging)	1	L8	\$ 2,000,00	\$ 2,000,00		1	\$ -	\$ 2,000.00	100.00%	5	
. Ground Storag	e Tank: Furnish and install all material, labor, equip	nent and ap	purtenance	s for the tank mixi	ng system							
21.01	Tank Miring System	1	LS	\$ 50,000.00	\$ 50,000,00		-1	\$ -	\$ 50,000.00	100.00%	\$	-
Ground Storag	e Tank: Furnish and install all material, labor, equip	nent and ac	purtenance	es for the removal :	and replacement of o	deteriorated roof ra	ters (7" channel, no	minati as approved	By Engineer			
22.01	CO 4 - Seal Weld Rafter Connecting Plates, Removal of Bolts and seal Weld Connections, Replace One Connecting Plate	1	LS	\$ 50,000.00			1	s -	\$ 50,000.00	100.00%	\$	
Backwash Cla	offer.	-									-	
	Backwash Clarifier and Effuent Box Modifications Backwash											
23.01	Clarifler Underground Yard Piping Installations	1	LS	\$ 15,000.00	\$ 15,000.00		1	\$ -	\$ 15,000.00	100.00%	\$	-
7.000000	Backwash Clarifier and Effuent Box Monthcators. Backwash											
23.02	Charifier Electrical Ouct Banks Installation	1	LS	\$ 10,000,00	\$ 10,000.00		1	5 -	\$ 10,000.00	100.00%	\$	
23,03	Backwash Clarifier and Effluent Box Modifications: Backwash Clarifier Core Holes to Concrete for Piping Installation	1	LS	\$ 5,000.00	\$ 5,000.00		1	s -	\$ 5,000,00	100,00%	s	
23.04	Backwash Clarifier and Effluent Box Modifications: Backwash Clarifier Delivery and Offload of Clarifier Bridge Drive and Appurtenances	1	LS	\$ 130,000.00	\$ 130,000,00		1	s -	\$ 130,000,00	100.00%	s	٥
23.05	Backwash Clarifier and Effluent Box Modifications: Backwash Clarifier Installation of Clarifier Bridge Drive and Appurtenances	1	LS	\$ 50,000.00	\$ 50,000.00		1	s -	\$ 50,000,00	100,00%	5	5
23,06	Backwash Clarifier and Effluent Box Modifications: Backwash Clarifier installation of Grout at Floor	1	LS	\$ 20,000.00	\$ 20,000,00		1	\$ -	\$ 20,000.00	100.00%	5	
23.07	Backwash Clarifier and Effluent Box Modifications: Backwash Clarifier Miscellaneous Metals Installation	1	LS	\$ 6,000,00	\$ 6,000,00		1	\$ -	\$ 6,000,00	100,00%	\$	9
23,08	Backwash Clarifier and Effluent Box Modifications: Backwash Clarifier Miscellaneous Concrete Installations	1	LS	\$ 6,000.00	\$ 6,000,00		1	s -	\$ 6,000,00	100,00%	\$	9
23,09	Backwash Clarifier and Effluent Box Modifications; Backwash Clarifier Electrical Installation	1	LS	\$ 6,000.00	\$ 6,000.00		1	s -	\$ 6,000,00	100,00%	\$	2.
23,10	Backwash Clarifier and Effluent Box Modifications: Backwash Clarifier Coatings (Includes Labelling and Tagging)	1	LS	\$ 2,000,00	\$ 2,000,00			s -	s -	0.00%	s	2,000.0
1. Emergency Gr	enerator											
24.01	Clear and Grub Ares	1	LS	\$ 2,500,00	\$ 2,500.90		1	5 -	\$ 2,500.00	100.00%	\$	+
24.02	Excevation as Required	1	LS	\$ 2,500.00	\$ 2,500.00	1		\$ 2,500.00	\$ 2,500,00	100.00%	\$	
24,03	Subgrade Preparation	1	Lδ	\$ 2,500.00		1		\$ 2,500.00		100,00%	\$	
24.04	Install Imported Muterials to Specified Density	1	LS	\$ 5,000,00				\$ 5,000,00		100.00%	\$	-
24.05	Electrical Foundation Rough	1	LS	\$ 10,000.00		1		\$ 10,000.00		100.00%	5	-
24.06	Form Work	1	LS	\$ 5,000.00		1		\$ 5,000.00		100.00%	3	-
24.07	Shell Reinforcement Installation	1	LS	\$ 5,000.00		1 i	1	\$ 5,000.00		100,00%	1	
24,07	Ready-Mix Placement	+	LS	\$ 5,000.00				\$ 5.000.00		100,00%	1	-
	The state of the s	1	LS	5 1,500.00		1		\$ 1,500,00		100.00%	3	
	Strip/Clean/Finalize	1 1	LO	1,300.00	1,500.00	1	1	1,500.00	\$ 1,500.00	100.00%		
24.08	Bullion of the second of the second	1	1.0		# DA DOD OO					0.000	4	04.000
24.08 24.10 24.11	Delivery and Setting of Generator Electrical Installations	1	LS LS	\$ 61,000.00 \$ 50,000.00				3	3 -	0.00%	1	50,000,0



# ATTACHMENT "B" PAYMENT REQUEST TABULATION OF VALUES FOR APPROVED CHANGE ORDERS

PROJECT: 1.0 MGD Water Treatment Plant Improvements

OWNER: City of Blanco
CONTRACTOR: Associated Construction Partners, Ltd

ENGINEER: Freeland Turk

PAYMENT PERIOD FROM: 8/1/2022 TO 8/31/2022 ESTIMATE NO.: 19

CO# WORK DESCRIPTION QUANTITY ORIGINAL ESTIMATE E UNIT PRICE CONTRACT AMOUNT Quantity to Date MATERIALS ON HAND COMPLETED

CO#	WORK DESCRIPTION	QUANTITY ORIGINAL ESTIMATE	UNIT OF MEASUR E	UNIT PRICE	TOTAL CONTRACT AMOUNT	Quantity to Date	BALANCE OF MATERIALS ON HAND	TOTAL VALUE OF WORK COMPLETED	
	Solids Contact Clarifier								
	Replacement	1 1	LS	\$ 426,556.95		T I		\$ 426,556.95	
	High Service Pump Station	1 1	LS	\$ 23,708.75					
	GST Overflow Weir Box	1	LS	\$ 5,834.97		11		\$ 5,834.97	
	Emergency Generator	1	LS	\$ 32,337.67				\$ -	
	GST FW Valve	1	LS	\$ 3,009.10		1		\$ 3,009.10	1
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AL FOR PA	TAL FOR PAGE / PROJECT		1		\$ 491,447.44			\$ 435,401.02	1



# ATTACHMENT "C" PAYMENT REQUEST TABULATION OF VALUES FOR MATERIALS ON HAND

 PROJECT:
 1.0 MGD Water Treatment Plant Improvements
 PROJECT NUMBER

 OWNER:
 City of Blanco
 ACP 1309

 CONTRACTOR:
 Associated Construction Partners, Ltd
 Associated Construction Partners

ENGINEER: Freeland Turk

**PAYMENT PERIOD FROM:** 8/1/2022 **TO** 8/31/2022 **ESTIMATE NO.**: 19

PR#	Invoice No	Manufacturer and Description	On Hand Last Estimate to Date	Received This Estimate	Installed to Date	On Hand This Estimate	
2	684532	Tideflex	\$ 1,705.68	\$	\$ 1.705.68		
2	N823625	Core and Main	\$ 5,445.70	\$	\$ 5.445.70	\$ -	
2	N946645	Core and Main	\$ 4.409.10	\$	\$ 4,409.10	•	
2	N736639	Core and Main	\$ 5,925.61	A	\$ 5,925.61		
2	N936054	Core and Main	\$ 366.86	S	\$ 3,925.61	-	
2	N935276	Core and Main	\$ 3,874.59	\$	\$ 3,874.59		
2	N930279	Core and Main	\$ 1,342,46	\$		\$ -	
3	N930279 O050366	Core and Main	\$ 1,342.46	•		\$ -	
3	N996323	Core and Main  Core and Main	\$ 2,994.65	S	\$ 2,994.65	\$ -	
			\$ 3,611.16	\$	\$ 44,839.41	\$ -	
4	0006127	Core and Main			\$ 3,611.16	\$ -	
4	O172358	Core and Main		\$ -	\$ 2,850.48	\$ -	
4	O216328	Core and Main	\$ 1,757.76	\$	\$ 1,757.76	\$ -	
4	190685	Waterman	\$ 5,097.00	\$	\$ 5,097.00	\$ -	
4	O189332	Core and Main	\$ 2,940.74	\$	\$ 2,940.74	\$ -	
4	0160828	Core and Main	\$ 5,600.00	\$	\$ 5,600.00	\$ -	
4	0144613	Core and Main	\$ 1,051.20	\$	\$ 1,051.20	\$ -	
4	N996139	Core and Main	\$ 3,690.00	\$	\$ 3,690.00	\$ -	
5	O228533	Core and Main	\$ 9,058.61	\$	\$ 9,058.61	\$ -	
6	O334084	Core and Main	\$ 12,554.00	\$	\$ 12,554.00	\$ -	
7	P272317	Core and Main	\$ 6,470.28	\$ =	\$ 6,470.28	\$ -	
7	P319017	Core and Main	\$ 915.84	\$	\$ 915.84	\$ -	
7	P404440	Core and Main	\$ 999.00		\$ 999.00	\$ -	
7	1159303-01	MRI	\$ 4,950.00	\$	\$ 4,950.00	\$ -	
7	1159306-00	MRI	\$ 1,930.00	S	\$ 1,930.00	\$ -	
7	1160014-00	MRI MRI	\$ 2,521.00	\$	\$ 2,521.00	\$ -	
8	21655	Macaulay	\$ 29,870.00	\$	\$ 29,870.00	\$ -	
8	1927403	Seguin	\$ 8,307.00	\$ -	\$ 8,307.00	\$ -	
8	1927404	Seguin	\$ 33,631.00	\$	\$ 33,631.00	\$ -	
8	83009	WesTech	\$ 126,769.00	\$	\$ 126,769.00	\$ -	

9	21719	Macaulay	\$ 26,355.00	\$	5	\$ 26,355.00	\$ -
12	P710125	Core and Main	\$ 29,322.36	\$		\$ 29,322.36	\$ -
13	P885249	Core and Main	\$ 9,491.25	\$	18	\$ 9,491.25	\$ -
13	Q261497	Core and Main	\$ 7,821.61	\$		\$ 7,821.61	\$ -
13	Q298046	Core and Main	\$ 5,419.65	S		\$ 5,419.65	\$ -
13	1927406	Seguin	\$ 15,537.00	\$	- 5	\$ 15,537.00	\$ -
13	1927407	Seguin	\$	\$		\$ 4,849.00	\$ -
13	Q177795	Core and Main	\$ 1,890.70	\$		\$ 1,890.70	\$ -
14	51787555-0	Gateway	\$ 10,812.56	\$		\$ 10,812.56	\$ -
14	136-00315-01	Elliot Electric Supply	\$ 44,276.61	\$		\$ 44,276.61	\$ -
14	IV25159	OnePointe Solutions	\$ 12,385.00	\$		\$ 12,385.00	\$ -
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			\$	\$		\$ 50	\$ -
			\$ 2	\$		\$ 30	\$ -
			\$ 	\$		\$ 	\$ -
TOTAL FO	R PAGE / PROJECT		\$ 503,638.87	\$	-	\$ 503,638.87	\$ -



# ATTACHMENT "D" PAYMENT REQUEST PROJECT OUTLAY

PROJECT: 1.0 MGD Water Treatment Plant Improvements **PROJECT NUMBER** OWNER: City of Blanco ACP 1309 Associated Construction Partners, Ltd **CONTRACTOR: ENGINEER:** Freeland Turk **PAYMENT PERIOD FROM:** 8/1/2022 TO 8/31/2022 **ESTIMATE NO.:** PR# Date **Estimated Amount** 1/4/21 - 2/28/21 485,880.00 3/1/21 - 3/31/21 S 350,000.00 4/1/21 - 4/30/21 5/1/21 - 5/31/21 200,000.00 S 6/1/21 - 6/30/21 180,000.00 5 7/1/21 - 7/31/21 350,000.00 600,000.00 8/1/21 - 8/31/21 \$ 9/1/21 - 9/30/21 \$ 8 10/1/21 - 10/31/21 400,000.00 11/1/21 - 11/30/21 12/1/21 - 12/31/21 10 \$ 300,000.00 11 \$ 250,000.00 1/1/22 - 1/31/22 12 \$ 300,000.00 2/1/22 - 2/28/22 \$ 300,000.00 3/1/22 - 3/31/22 4/1/22 - 4/30/22 300,000.00 14 \$ 100,000.00 15 \$ 16 5/1/22 - 5/28/22 \$ 325,820.00 18 19 \$ 20 22 23 \$ S 24 **TOTAL FOR PAGE / PROJECT** \$ 5,741,700.00

5520

CITY OF BLANCO **GENERAL FUND** 

PO BOX 750 BLANCO, TX 78606

TEXAS REGIONAL BANK 88-1733/1149

9/27/2022

PAY TO THE ORDER OF

**Associated Construction Partners, LTD** 

\$\*\*239,144.07

\*\*Two Hundred Thirty-nine Thousand One Hundred Forty-four and 07/100\*\*

DOLLARS

Associated Construction Partners, LTD 215 W Bandera Rd, Suite 1140461

Boerne, TX 78006

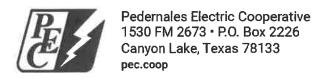
MEMO

CITY OF BLANCO

**Associated Construction** 

Invoice # Date Invoice Description
Outlay #17 (8/31/2022 ACP 1309 Outlay #17

Amount 239144.07 5520



**INVOICE:** 90031067

Invoice Date: Terms: 08/26/2022

Due Date:

Due Upon Receipt 08/26/2022

Amount Due:

\$ 0.00

CITY OF BLANCO C/O CITY SECRETARY PO BOX 750 BLANCO TX 78606-0750

Account: 921924

Description: WO 156291 - REVISED

Page 1 of 1

1015 FULCHER STREET, WATER TREATMENT PLANT-2

DESCRIPTION		UOM	UNIT PRICE	AMOUNTTAX
CATALOG ITEM: CIAC-LINE EXTENSIONS Total Construction-Line Extensions	1.000	EA	24,399.7100	24,399.71
MESSAGES	Subtotal			¢ 2/ 300 71

MESSAGES

Direct Inquiries to:

Canyon Lake Planning Department

1-877-372-0391, option 5 canyonlakeplanning@peci.com

Subtotal:

\$ 24,399.71

Tax:

\$ 0.00 \$ 24,399.71

Total:

\$ -24,399.71

Amount Paid: Amount Due:

\$ 0.00

Pay online at https://pec.smarthub.coop/PayNow.html



Pedernales Electric Cooperative 1530 FM 2673 • P.O. Box 2226 Canyon Lake, Texas 78133 pec.coop

CITY OF BLANCO C/O CITY SECRETARY PO BOX 750 BLANCO TX 78606-0750 Account: 921924
Invoice: 90031067
Due Date: 08/26/2022
Amount Due: \$ 0.00

Amount Of Payment:

Remit To:

PEC - CANYON LAKE DISTRICT 1530 FM 2673 P.O BOX 2226 CANYON LAKE TX 78133



Pedernales Electric Cooperative 201 S. Avenue F • P.O. Box 1 Johnson City, Texas 78636 pec.coop

**INVOICE:** 90031171

Invoice Date:

08/31/2022

Terms:

**Due Upon Receipt** 

Due Date: Amount Due: 08/31/2022 \$ 3,230.89

CITY OF BLANCO C/O CITY SECRETARY PO BOX 750 BLANCO TX 78606-0750

Account:

922077

Description: V

**WO 155797 - REVISED RELOCATE** 

Page 1 of 1

1015 FULCHER STREET WATER TREATMENT PL

DESCRIPTION	QUANTITY	MOU	UNIT PRICE	AMOUNT	TAX
CATALOG ITEM: CIAC-OTHER Total Construction-Line Relocates/Other	1.000	EA	3,230.8900	3,230,89	
MESSAGES	Subtotal:			\$ 3,230.89	
Direct Inquiries to:	Tax:			\$ 0.00	

Direct Inquiries to: Canyon Lake Planning Department 1-877-372-0391, option 5 canyonlakeplanning@peci.com

Total:

\$ 0.00 \$ 3,230.89

Amount Paid: Amount Due:

\$ 0.00 \$ 3,230.89

Pay online at https://pec.smarthub.coop/PayNow.html



Pedernales Electric Cooperative 201 S. Avenue F • P.O. Box 1 Johnson City, Texas 78636 pec.coop

CITY OF BLANCO C/O CITY SECRETARY PO BOX 750 BLANCO TX 78606-0750 Account: 922077
Invoice: 90031171
Due Date: 08/31/2022
Amount Due: \$ 3,230.89

Amount Of Payment:

Remit To:

PEDERNALES ELECTRIC COOPERATIVE 201 S AVE F P.O. BOX 1 JOHNSON CITY TX 78636

### Your payment was APPROVED

**Authorization Code:** 15711525

**Transaction ID:** 20901670

**Processor Transaction ID:** 3KQDL03PLA5

Transaction Date & Time: Sep 01, 2022 12:45 PM

**Total Payment Amount:** \$3,230.89

Account	Invoice Amount		
922077	90031171	\$3,230,89	
	Total:	\$3,230.89	

### **CITY OF BLANCO**

### PLANNING & ZONING COMMISSION

**TERM:** July 1, 2023 through June 30, 2025

Current Commissioners (July 1, 2021 to June 30, 2023):
Brandon Carlson, Chair
Lynn Eubanks DeVincenzo, Secretary
Marissa Mensik
Loris Perkins
Julie Alexander-Shacklett
Andrew Forsberg
(vacancy)

New Applications:

Dan H. Murrah

B. William Cox

Candy Cargill

Cathleen Inman

Alison Lieser

### **CITY OF BLANCO**

### HISTORIC PRESERVATION COMMISSION

**TERM:** July 1, 2023 through June 30, 2025

Current Commissioners (July 1, 2021 to June 30, 2023):				
Hollis Boatright				
William B. Cox				
Pamela Prescott Capps				
Gail McClellan				
Maria Mathis-Kruser				
(vacancy)				
Retta Martin, Advisor				
Wayne Gosnell, Dark Sky Advisor				
New Applications:				
Patty Haas				
Cathleen Inman				
Edward Smith				
Jacqueline Milford-Flores				
Jennifer Lane				

### **Council Appointments**

### **Capital Improvement and Asset Management Advisory Committee**

(Committee Membership Coincides with the Corresponding Councilor Term)

Appointee	Home in City Limits	City Councilor
Frank Leblanc (Real Estate)	YES	Mike Smith
Heinz Roesch (P & Z) RESIGNED MAY 2023	NO	Martin Sauceda/ Connie Barron Rodney Thrailkill
Steve Scheffe (Developer/Real Estate)	NO	Keith McClellan
David Behrends (Owner, Vet Clinic)	YES	Deda Divine Laura Swinson
Gerald (OJ) Armstrong	YES	Mayor
George Vavrek		Ryan Moses



### City of **Blanco**

P.O. Box 750 Blanco, Texas 78606 Office 830-833-4525 Fax 830-833-4121

STAFF REPORT: 6-13-23

DESCRIPTION:

Request from the Mayor and Council Member Moses to go out for RFQ for City Attorney.

### ANALYSIS:

In December of 2021 Council and attorney Tim Tuggey entered into an agreement for him to be Banco's City Attorney. After an initial 6 month period the agreement would extend and additional year. This agreement is currently in place but it appears that it can be terminated by either party and any time. (council action would be required to terminate such contract).

Attorney Tim Tuggey base rate is \$200 and he has provided prompt and accurate services to all council members when requested. The basis that City Council should consider when determining whether going out for RFQ for a new attorney would be as follows:

- 1. Accuracy of information provided which would include promptness
- 2. Relationship with Council and Staff
- 3. Integrity, honesty, and a willingness to be helpful
- 4. Cost of services

Cities often go out for a Request of Qualifications because the qualifications is actually more critical than the cost. Once a candidate is selected then the City negotiates terms.

Administration would like you to consider three options:

- 1. Authorize City Admin to go out for RFQ for City Attorney Services.
- 2. Don't Authorize City Admin to go out for RFQ
- 3. Authorize City Admin to negotiate a new contract with the City Attorney lowering the base fee and looking at other cost savings. Authorize City Admin to approve and execute the new contract or understanding.

FISCAL IMPACT: RFQ or negotiation with Current attorney could result in a lower base charge

RECOMMENDATION: Review all three options and make a decision.

### TIM TUGGEY LAW

### 2904 BARTON SKYWAY, No. 20-356 Austin, Texas 78746

EMAIL: TNT@TIMTUGGEYLAW.COM Ph: 512-800-9925

December 7, 2021

City of Blanco 300 Pecan St. Blanco, Texas 78606 Attn: City Council

Re: City Attorney Engagement Agreement

Ladies & Gentlemen:

This letter agreement sets forth the standard terms of our engagement as your attorney. Unless modified in writing by mutual agreement, these terms will be an integral part of my agreement with you. Therefore, please review this agreement carefully and contact me promptly if you have any questions. Please retain this agreement in your file.

<u>Identity of Client.</u> We will be representing the interests of the City of Blanco, Texas, its officials and employees and any other entity or agency of the City of Blanco ("Client"), as directed by the City Council or its designees.

Attorneys. Tim Tuggey Law is engaged by you as your attorney, and I, Tim Tuggey, will be the partner who will coordinate and supervise the services we perform on your behalf. We routinely delegate selected responsibilities to other persons in or affiliated with our Firm when, because of special expertise, time availability or other reasons, they are in a better position to carry them out. In addition, we will try, where feasible and appropriate, to delegate tasks to persons who can properly perform them at the least cost to you.

Scope of Work. This engagement agreement is to provide the City of Blanco with those legal services that are specifically assigned by the Client. I will only undertake legal services at the Client's specific direction and within the scope assigned by the Client. I will act on your behalf to the best of my ability. Any expressions on my part concerning the outcome of your legal matters are expressions of my best professional judgment but are not guarantees. Such opinions are necessarily limited by my knowledge of the facts and are based on the state of the law at the time they are expressed. I cannot guarantee the success of any given matter, but I will strive to represent your interests professionally and efficiently.

so. I generally attempt to furnish copies of all documents and significant correspondence to you at the time they are created or received, and you agree to retain all originals and copies of documents you desire among your own files for future reference. This document serves as notice to you that I will destroy such materials in accordance with the Firm's record retention policy, as described herein, which may be amended from time to time and a copy of which will be provided at your request. It is my policy to destroy all copies, whether in paper or electronic form, of materials in connection with the representation four (4) years after the completion of my work relating to this engagement or the completion of a particular project under this engagement, unless and to the extent an exception recognized in my document retention policy or other legal requirement applies to some or all the subject materials and requires retention for a longer period of time. Tim Tuggey Law also reserves the discretion to retain its records of pertinent documents relating to its ongoing representation of a client, e.g., in a general counsel capacity. If you would like to obtain copies of materials in the Firm's possession related to this matter prior to the scheduled destruction of the materials, please notify the Firm. Because you will have been furnished with copies of all relevant materials contained in our files during the course of the active phase of our representation, if you later ask me to retrieve and deliver materials contained in a file that has been closed, you agree that I will be entitled to be paid a reasonable charge for the cost of retrieving the file, and identifying, reproducing, and delivering the requested materials to you.

<u>Fee Estimates.</u> Upon request, I may estimate the amount of fees and costs likely to be incurred in connection with a matter. I will do my best to estimate fees and expenses for each matter, when asked to do so. However, an estimate is just that: the fees and expenses required are ultimately a function of many conditions over which I have little to no control, especially in litigation or negotiation situations where the extent of necessary legal services may depend to a significant degree upon the tactics of the opposition. Unless otherwise agreed in writing with respect to a specific matter, all estimates made by me will be subject to your agreement and understanding that such estimates do not constitute maximum or fixed-fee quotations and that the ultimate cost is frequently more or less than the amount estimated.

Governing Law. This Agreement shall be governed by and construed in accordance with the laws of the State of Texas, United States of America, without giving effect to its choice of law provisions. Venue of any case or controversy arising pursuant to this Agreement will be exclusively in Blanco County, Texas, United States of America.

Standards of Professionalism and Attorney Complaint Information. Pursuant to rules promulgated by the Texas Supreme Court and the State Bar of Texas, I hereby advise you that the State Bar of Texas investigates and prosecutes complaints of professional misconduct against attorneys licensed in the State of Texas. Information on the grievance procedure is available from the State Bar of Texas, and any questions you have about the disciplinary process should be

### Exhibit A - Expenses

The law firm incurs expenses on behalf of clients only when required by the legal needs of the clients. Some cases or matters may require extensive use consultants or of outside copy facilities, and other cases may not be so intensive. Standard services handled within the firm are not charged, and client specific expenses are billed to the client needing those services. An explanation of the billing structure is as follows:

### Administrative Expenses Fee

A 3% administrative expense fee may be added to each monthly invoice to cover all routine standard expenses (i.e., in-office copies and printing, first-class mailings, telephone, facsimile, local mileage, software and legal research service costs, etc.). All non-routine out-of-pocket expenses (i.e. out-of-office copying charges, travel expenses outside the Austin Metropolitan Service Area or otherwise exempted, messenger expenses, court filing costs and other court costs, any expert fees and expenses and the like) incurred by me in connection with my representation of you will be either set up to be paid directly by you or billed to you as a separate item on your statement at actual cost, with no handling or mark-up fee.

### **Not Charged**

Secretarial and word processing time, file setup expenses, file storage expenses, local or ordinary long- distance charges, fax charges and computerized legal research data charges, unless agreed to in advance in extraordinary circumstances.

### **Delivery Services**

Outside delivery services are used for pickup and delivery of documents to the client as well as to courts, agencies, and opposing parties. Outside delivery fees are charged to the client at the rate charged to the law firm. Overnight delivery services are also charged at the rate charged to the law firm.

### **Postage**

My postal equipment calculates exact U.S. postage for all sizes and weights of posted material. The rate charged for postage is the same as the amount affixed to the material that is mailed. I will not charge clients for postage on routine correspondence; however, the cost of large-volume mail, or other additional mail services will be charged to the client.

### **Copies and Prints**

If savings can be realized within the required time frame by sending copy jobs to subcontractors, the firm uses only qualified legal services copiers and the cost charged to the client is the same as the amount billed to the firm.

### Travel

Attorney and other timekeeper time spent traveling on behalf of a client is not billed to the client; subject to any special arrangement provided in the engagement agreement, if any. Hotel, meals, local transportation, air fare and similar expenses are charged based on receipts and travel expenses submitted by the employee. Documentation is available to the client if requested.

### Other Expenses

Expenses incurred with outside providers in connection with the client's legal services will be paid by the client directly to the outside provider unless specifically arranged in advance. If the firm agrees to pay outside providers, the cost charged to the client is the same as the amount billed to the firm. Examples of such charges include court reporter fees, filing fees, newspaper charges for publication notices, expert witness fees, consultants and other similar expenses. In the event the costs are determined to be substantial, a special expense trust account shall be established at the firm in the Client's name to maintain funds to pay such expenses.



### City of **Blanco**

P.O. Box 750 Blanco, Texas 78606 Office 830-833-4525 Fax 830-833-4121

STAFF REPORT: RFQ for Computer Maintenance, Server Maintenance, and IT Support 6/13/23

DESCRIPTION: In December of 2021 the City approved a contract with Hill Country IT for the above mentioned services after having been selected by Council through an RFQ process.

ANALYSIS: The City Administrator and mayor requested a new RFQ to look at ways to improve service, lower costs, and provide better value for IT services. The current IT maintenance and support provider has been adequate but it is the hope that through the RFQ process (competition) that we get better service while that be through a new provider of the same provider.

FISCAL IMPACT: Possibly a more competitive rate

### **RECOMMENDATION:**

Staff recommends that City Council authorize the City Administrator to go out for RFQ for Computer Maintenance, Server Maintenance and IT Support.

### HILL COUNTRY IT 226 Calle Dos

Marble Falls, Teads—1865 (From 1865) (830) 220-8108513.3198 www.hillcountryit.com

### COMPUTER AND NETWORK SYSTEMS SERVICE/CONSULTING AGREEMENT

	THIS SERVICE AGREEMENT dated this 21st day of December, 2021
	-BETWEEN-
	The "Service Provider" - Hill Country IT 226 Calle Dos Marble Falls, Texas 78654
	-AND-
	Business Name: The City of Blanco Address: 300 Pecan St Blanco State: TX Zip Code: 78606 Telephone: 830.833.4525 Type of Service Location: X Business Residence Other (please describe):  Billing Address if Different: PO Box 750 Blanco, Texas 78606 Billing E-mail Address: Start Date Of Agreement: End Date Of Agreement: Method Of Payment  December 20th, 2022  Method Of Payment  MasterCard Visa American Express Discover Card Business or Personal Check X Payable monthly as billed (see "Compensation" section below) Other – Please explain:
BACKG	ROUND:  The Customer is of the opinion that the Service Provider has the necessary qualifications, experience, and abilities to provide IT and consulting services in connection with the computer servicing needs of the Customer.  The Service Provider is agreeable to providing such services to the Customer, on the terms and conditions as set out in this Agreement.
IN CON:	SIDERATION OF the matters described above and of the mutual benefits and obligations set forth in this Agreement, the receipt and sufficiency of unsideration is hereby acknowledged, the parties to this Agreement agree as follows:
1) <u>EN</u>	GAGEMENT/DESCRIPTION OF SERVICES  The Customer hereby agrees to engage the Service Provider to provide the Customer with services consisting of PERSONAL COMPUTER and/or NETWORK CONSULTING, SECURITY, MAINTANENCE, CLEANING, AND REPAIR SERVICES other services as the Customer & Service Provider may agree upon from time to time (the "Services") and the Service Provider hereby agrees to provide Services to the Customer. Service Provider's Services are outlined in Attachment A to this Agreement.
0103483 Compu	ter Service/Consulting Agreement
Initiale	d for Identification by Customer: Service Provider:

- b) During the term hereof, Service Provider shall perform Services, which shall be subject to Customer's written acceptance, and shall be performed, at Service Provider's sole discretion, either in person at Customer's residence or business, or remotely by Service Provider's employees or contractors who are skilled in the Operation and Maintenance of the Customer's computer system(s). Customer may, for any reason, request that such employees be replaced with other skilled employees or contractors of Service Provider.
- c) During the term hereof, Customer shall provide Service Provider with sufficient work space to perform Services and Service Provider shall use his best efforts to interfere as little as possible with Customer's office routine and business whilst performing required services.
- d) During the term hereof, Customer agrees that in the event that Customer installs software updates that Service Provider considers inappropriate without Service Provider's prior knowledge or against Service Provider's advice, , that Service Provider shall not be held liable for the consequences of Customer's actions.
- e) During the term hereof, Customer agrees anyone other than Service Provider who performs any service on any of the Services, Service Provider is not responsible for the consequences of such actions.

### 2) TERM OF AGREEMENT

a) The term of this Agreement will begin on the date of this Agreement and will continue in full force for the term period as specified above under "THE CUSTOMER" of this Agreement and is subject to earlier termination as otherwise provided in this Agreement, with the said term being capable of extension by mutual written agreement of the parties.

### 3) PERFORMANCE

- a) The Service Provider agrees to service and repair Customer's business computer[s] at the location[s] at is designated in this Agreement when called upon to do so by the Customer if and when needed.
- b) Service Provider agrees to physically or remotely answer a service call request within four (4) hours of being called for service during normal business hours.
- c) The Service Provider also agrees to perform preventative maintenance services on Customer business workstation[s] and server[s] twelve (12) times per each year of the duration of this Agreement.
- d) The compensation for computer servicing and maintenance is limited to labor charges only. If parts or upgrades are needed to complete repair at any given time—Customer shall have the right to purchase the part[s] or upgrade[s] needed from another source as recommended by Service Provider if desired. The Limit of Liability and warranty of said part[s] or upgrade[s] would be the responsibility of Customer if purchased from an outside source and in no way should be put upon the Service Provider.
- e) Both parties agree to do everything necessary to ensure that the terms of this Agreement take effect.

### 4) COMPENSATION

- a) For the Services provided by the Service Provider under this Agreement, the Customer will pay to the Service Provider compensation as stated under "THE CUSTOMER" section of this Agreement for the contract duration as specified.
- b) Service Provider's rates for offered services are attached to this Agreement as "Attachment B."
- Payment shall be made to Service Provider at the address noted above immediately upon receipt of invoice.
- d) If any invoice is not paid by due date shown on the invoice, interest will be added to and payable on all overdue amounts at five percent (5%) per annum, or the maximum percentage allowed under applicable laws, whichever is tess. Customer shall pay all costs of collection, including, without limitation, reasonable attorney fees.
- e) In addition to any other right or remedy provided by law, if Customer fails to pay for the Service when due, Service Provider has the option to treat such failure to pay as a material breach of this Agreement, and may cancel this Agreement and/or seek legal remedies.
- f) Customer shall pay compensation of the service contract as agreed upon the signing of this agreement to Service Provider.

### 5) ADDITIONAL COMPENSATION

a) The Customer will provide additional compensation as follows: The payment for all computer hardware parts replaced or software that is added.

Customer will be invoiced for payment of these materials when provided and such invoices are subject to Paragraph 3)d) (providing Customer with the right to purchase parts or upgrades from an outside source) and Paragraph 4) Compensation, above.

### 6) ASSIGNMENT

- a) This agreement is a personal one, being entered into in reliance and upon consideration of personal skill and qualifications of the Service Provider.

  The Service Provider will not voluntarily assign or otherwise transfer the obligations incurred pursuant to the terms of this Agreement without the prior written consent of the Customer.
- b) Service Provider's services are not transferrable by Customer.

### 7) TRADE SECRETS

With respect to Service Provider's IT and network security, computer forensics, data recovery and other special IT and business techniques, the Customer acknowledges that all of such information belongs to Service Provider, constitutes specialized and highly confidential information not generally known in the industry and constitutes trade secrets of Service Provider. Accordingly, the Customer recognizes and acknowledges that it is essential to Service Provider to protect the confidentiality of such trade information. The Customer thus agrees to act as a trustee of such information and of any other confidential information Customer acquires in connection with the services provided to the Customer by the Service Provider. The Customer shall not disclose such information to any person, firm, association, or other entity for any reason or purpose whatsoever, unless such information has already become common knowledge or unless the Customer is required to disclose it by judicial process or by State or Federal law, including, but not limited to, the Texas Public Information Act.

01034837:3

Computer Service/Consulting Agreement

Initialed for Identification by Customer: \( \)

Service Provider:

2

b) With respect to Customer's computer data and other specialized business information and techniques, the Service Provider acknowledges that all of such information belongs to Customer, constitutes specialized and highly confidential information not generally known in the industry and constitutes trade secrets of Customer. Accordingly, the Service Provider recognizes and acknowledges that it is essential to Customer to protect the confidentiality of such trade information. The Service Provider thus agrees to act as a trustee of such information and of any other confidential information Service Provider acquires in connection with the services provided to the Customer by the Service Provider. The Service Provider shall not disclose such information to any person, firm, association, or other entity for any reason or purpose whatsoever, unless such information has already become common knowledge or unless the Service Provider is required to disclose it by judicial process.

### 8) CAPACITY/INDEPENDENT CONTRACTOR

a) It is expressly agreed that the Service Provider is acting as an independent contractor and not as an employee in providing the Services hereunder The Service Provider and the Customer acknowledge that this Agreement does not create a partnership or joint venture between them.

### MODIFICATION OF AGREEMENT

a) Any amendment or modification of this Agreement or additional obligation assumed by either party in connection with this Agreement will only be binding if evidenced in writing signed by each party or an authorized representative of each party.

### 10) TIME OF ESSENCE

Time will be essence of this Agreement and of every part hereof. No extension variation of this Agreement will operate as a waiver of this provision.

### 11) ENTIRE AGREEMENT

a) It is agreed that there is no representation, warranty, collateral agreement or condition affecting this Agreement except as expressed in it.

### 12) SEVERABILITY

a) In any event that any of the provisions of this Agreement are held to be invalid or unenforceable in whole or in part, all other provisions will nevertheless continue to be valid and enforceable with the invalid and unenforceable parts severed from the remainder of this Agreement.

### 13) TERMINATION OF THIS AGREEMENT

- a) The Service Provider or Customer may terminate this Agreement at any time giving the non-terminating party a 90-day written notice. Failure by the Customer to provide written notice to the Service Provider will result in automatic renewal of the existing contract. Failure by the Service Provider to provide written notice to the Customer shall relieve the Customer of all obligations to compensate Service Provider for services rendered subsequent to the date of termination.
- b) The obligations of the Service Provider under this Agreement will terminate upon the earlier of the Service Provider ceasing to be engaged by the Customer or the termination of this Agreement by the Customer or the Service Provider.
- 14) SERVICE PROVIDER IS NOT RESPONSIBLE FOR DAMAGES TO EQUIPMENT OR SOFTWARE THAT ARE NOT THE RESULT OF AN INTENTIONAL ACT OR GROSS NEGLIGENCE ON THE PART OF SERVICE PROVIDER.

### 15) GOVERNING LAW

a) It is the intention of the parties to this Agreement that this Agreement and the performance under this Agreement, and all suits and special proceedings under this Agreement, be construed in accordance with and governed, to the exclusion of the law of any other forum, by the laws of the State of Texas, County of Travis without regard to the jurisdiction in which any action or special proceeding may be instituted.

### 16) WARRANTY

- a) Service Provider warrantees labor for 30 days. Software and hardware warranties are as supplied from the respective manufacturers.
- Service Provider makes no implied or explicit warranties other than software and hardware will be installed correctly based upon manufacturer and/or industry standards.
- c) Return visits or remote sessions initiated in response to warranty service requests may reveal an underlying cause was not due to any failure or error on the part of Service Provider. At that time the return visit may become billiable labor at Service Provider's standard rates. If this is the case, Service Provider will provide documentation explaining the root cause and why it is not a warranty issue.
- d) Warranty support requests should be made in writing to support@hillcountryit.com and shall include the following: (i) statement of known Issue; (ii) state how this issue is related to or appears caused by the prior work; and, (iii) statement of intended outcome(s).
- e) It is the desire of Service Provider to provide superior service; however, computers and networks are complex systems with sometimes unpredictable interactions between various applications software and hardware configurations. Service Provider will strive to explain clearly when these unanticipated interactions cause problems which are not specifically tied to warranted work.

### 17) WARRANTY EXCLUSIONS

- a) Generic PCs assembled from off-the shelf components (AKA "White Boxes") are not recommended by Service Provider.
- b) Refurbished machines and machines that were previously owned unless approved by Service Provider.
- c) Any PCs knowingly and intentionally operated by client without a pay licenses virus protection, or unlicensed and un-patched software.
- d) As offsite IT administration, Service Provider accepts no responsibility or liability for: lost, missing or corrupted data, viruses, worms, hacked systems and similar items resulting in a mission critical situation or financial loss unless such occurrence is the result of Service Provider's intentional act or gross negligence.
- e) User error, user inability to run applications, hardware failure and help installing, removing or using software. Service Provider reserves the right to decline any warranty including but not limited to other IT support providers actions, such as: when the user/Customer (or another administrator/3<sup>rd</sup> party) elects self-installation of software in a corporate setting without prior approval from Service Provider, this includes but is not limited to: applications, Windows updates, other software updates and any hardware installation. Request for modification must be requested with approval granted via errail to support@hillcountryit.com prior to any installations.
- f) Service Provider cannot warrant the outcome of work completed on 3rd party IP based (multifunction) printers.

01034837;3

Computer Service/Consulting Agreement

Initialed for Identification by Customer: K

A Serv

3

Service Provider does not service laptop hardware except for memory modules and hard drives.

If Customer brings any other IT company or personnel in to work on, repair or otherwise directly affect the work performed by Service Provider, Service Provider's warranty as to such work is voided.

### 18) NON-COMPETE/NON-SOLICITATION

- Non-Compete. During the period of time that the Customer employs services from Servicer Provider and for a period of 36 months after the termination or cessation of such employment for any reason (both periods of time, taken together, being referred to hereinafter as the "Restricted Period," the Customer shall not, anywhere in the United States, directly or indirectly, whether individually or as an officer, director, employee, consultant, partner, stockholder (other than as the holder of not more than one percent (1%) of a publicly held corporate), individual proprietor, joint venture, investor, lender, consultant or in any other capacity whatsoever, solicit, entice, approach, advance or offer a position for reimbursement or trade of products or services competitive with those developed, designed produced, marketed sold or rendered by Service Provider at any time during the Restricted Period.
- Non-Solicitation. During the Service period and the Restricted Period, the Customer shall not, directly or Indirectly, whether individually or as an officer, director, employee, consultant, partner, stockholder, individual proprietor, joint venture, investor, lender, consultant or any other capacity whatsoever: (i) solicit, divert or take away, or attempt to solicit, divert or take away Service Provider's employees or contractors; or, (ii) hire, retain (including as a consultant) or encourage Service Provider's employees or contractors to leave their employment or contractual relationship with Service Provider, or hire or retain (including as a consultant) any former employee or contractor of Service Provider who has left the employment or contract with Service Provider within 36 months prior to such hiring or retention. This paragraph 18)b) shall immediately cause to remain in effect in the event that Service Provider goes out of business, regardless of whether less than 36 months have expired since the former employee or contractor left the employment or contract with Service Provider.
- Acknowledgement. Customer agrees and acknowledges that their non-competition and non-solicitation obligations hereunder are essential to the protection of Service Provider's business.

20) NOTICES

The parties hereto agree that breaches of covenants and obligations undertaken in this Agreement are likely to cause Customer and/or Service Provider substantial and irrevocable damage, which would be difficult, if not impossible, to prove precisely; therefore, it is agreed that this Agreement shall be enforceable by specific performance. If Breach is found on behalf of the Customer, the Customer agrees to pay 50% of remaining balance of contract or 90 days monthly rate plus compensation for services rendered, whichever is lesser.

All notices and major consulting requests in connection with this Agreement shall be made in writing to the addresses reflected in this

Agreement for Customer and Service Provider and are considered served as of the same day if by facsimile or e-mail; and on the 3rd day following deposit of certified or registered mail through the U.S. Postal Service. the appreciate the control being duly available for Carrier Appropriate this

01034837;3

Computer Service/Consulting Agreement

Initialed for Identification by Customer (\*)

Service Provider



### City of **Blanco**

P.O. Box 750 Blanco, Texas 78606 Office 830-833-4525 Fax 830-833-4121

STAFF REPORT: Dual Signer agreement 6-13-23

DESCRIPTION: The City has bank accounts and about half of its cash at Texas Regional Bank. The interest that accrues is at 3.1%. The checking account that we have with TRB is a two signer account. It takes two Council members (or mayor and council member) to sign a check.

ANALYSIS: As a General Law Type A City the signers of checks to vendors, employment checks etc. is from three signers which are the mayor and two council members. While staff prepares the checks all payments are approved by two of the three signers on City Council. A member of council became aware that they could "view" both their personal accounts and this public city account.

It was later discovered that any of the signers of the account can take cash or move funds from the public account to anywhere they would like. The online portal has been removed and the City is working with TRB to secures these funds and put safety measures in place.

### **FISCAL IMPACT:**

RECOMMENDATION: Review the new safety measures and guide Administration on what needs to be done.



### City of **Blanco**

P.O. Box 750 Blanco, Texas 78606 Office 830-833-4525 Fax 830-833-4121

STAFF REPORT: 6/13/23

DESCRIPTION: Moving current City Hall (about 1440 square feet) to the old public works building/old fire station two blocks off the Blanco Historic square.

ANALYSIS: See attached presentation.

City Administrator and Mayor are presenting a concept to move City Hall off it's current location about three blocks away. The possible benefits are as follows:

- 1. Allow current City Hall location to be rented to a business that could bring in retail and provide sales tax for downtown
- 2. Allow for a new location that would have more space and better parking
- 3. Combine larger meeting spaces, more office space, and other possible uses for a building that is over 6,000 square feet. (current city Hall is about 1500 square feet)

### FISCAL IMPACT:

RECOMMENDATION: Authorize City Administrator to move forward with plan preparation, financing, and coordination on a new City Hall.

# Proposal to relocate City Hall

And make best use of City real estate

## **Existing situation**

- City Hall is a bit cramped and occupies valuable real estate that could be used to attract more visitors and generate more sales tax income
- Byars Building is small and uncomfortable for Council Chambers, and also takes up valuable real estate
- A desire to eventually relocate seems well established with few if any objections

# Possible options that have been discussed

- Move to Blanco Avenue area.
- No real estate owned
- Far from city center = not walkable
- New build = very expensive
- Perhaps move to 7 Oaks?
- Strong objections to commercial development there. Far from a done deal.
- New build = very expensive
- Relocate to old Fire Station

## Opportunity: Old Fire Station

Sitting empty and unused just a few blocks away

 We can leverage the rental value of the current City Hall building to finish out the old Fire Station as a spacious, attractive, modern City Hall and Council chambers.

Almost ZERO cost (it pays for itself and then some)

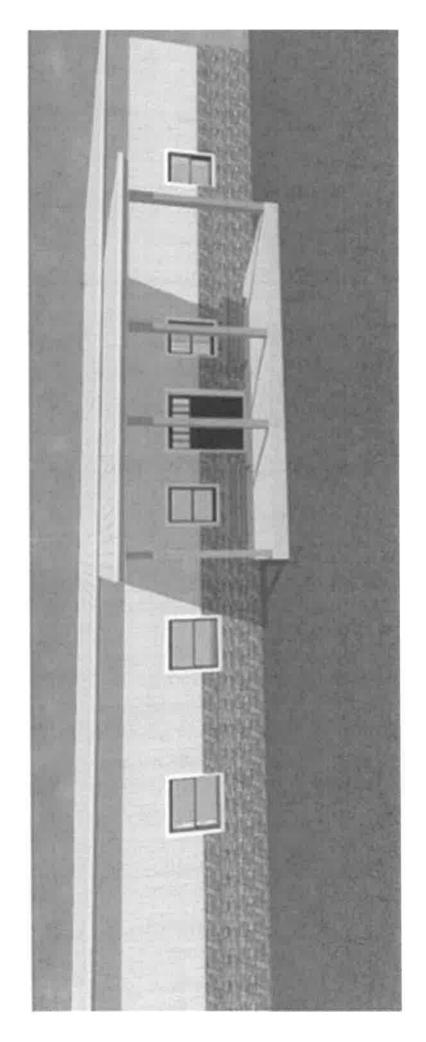
Significant, residual net gain for city (rental income and sales taxes)

Adds parking for Square patrons

Retains walkability for citizens

## Opportunity: Old Fire Station

- 6000 Sq. Ft, in five natural sections of 1200 sq ft each
- Structure and slab are solid, plumbing and electric are in place
- "Barndominium" style construction is popular for cost and energy efficiency and stylish looks
- Adds approx. 30 public parking spaces
- Across the street from coming Redbud beer garden development



Elevation mock-up

CONFRENCE NOON 0FFICE 14-8" x 8-11" OFFICE 14.8" X 4-0" BULL PIN Council Chambers/ Courtroom ~ 1200 sq ft Future Use ~ 2400 sq ft EMPTY 46:1" x 49:17

BREAK ROOM

ARCHIVES 11-6" X 15-2"

Ð

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LIVING AREA 1000 SQ FT

OFFICE 10-4" 14"4"

OFFICE 11:6: X 10:0"

Floor plan mock-up

## Due Diligence

- Building and slab are structurally sound
- Turn-key finish-out ballpark of \$350,000
- Market analysis of rent rate for existing City Hall building:
- \$1.50 \$1.60/sq ft/mo = ~\$2500/mo
- Select tenant that will maximize attraction of the Square and sales tax revenues
- Texas Regional Bank can get us the full amount we need for this much monthly payment, with interest only in the short term so we can transition with minimal expense.
- The rent from existing City Hall will cover the cost. Rent from Byars Building and the extra 2400 sq. ft. is permanent, residual upside for the City.

## Other potential benefits

- for) the Byars Building, with possible museum/gift shop in front. They Have discussed with Chamber leaders moving into (and paying rent are interested in continuing the conversation.
- Have discussed with local Postmaster moving the Post Office into the unused 2400 sq. ft. of the new facility. They are outgrowing their current space and word is their lease might not be renewed. Postmaster expressed preliminary interest.

## Possible action

- No commitment to do it this at this point
- Next step is to firm up plans (small cost)
- Seek community input
- Secure letters of intent from various key parties
- Come back to Council for final approval
- Could move into new facility by end of year

### City of Blanco Code of Ordinances

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2.10.001 Meeting rules of conduct and decorum.

The following rules of conduct and decorum are hereby adopted and shall apply in all city council meetings as follows:

- (1) Members of the public wishing to address the city council may provide input during the "public comments" on items that are or are not listed on the agenda.
- (2) Members of the public shall sign in before the meeting on a sign in sheet provided by the city secretary. The presiding official may call those individuals who signed in to the podium to speak.
- (3) Members of the public shall be allowed three (3) minutes to provide comments during the "public comments" portion. Members of the public may not allocate or transfer their time to others to address the body. The presiding officer shall have final say to make reasonable adjustments to—ever speakers' time limits and the number and timing of comments related to any topic.
- (4) If there are several comments on a listed agenda item(s), the presiding officer may allow citizens to provide their comments during the agenda item(s) rather than the "public comments" portion of any meeting, but members of the public must sign in before the meeting begins.
- (5) All city council meetings will be videotaped live and placed on the city website. Videotaping of city council meetings is allowed from the back row of the city council chambers. No video equipment shall be placed so that it obstructs the view of other members of the community attending the city council meeting.
- (6) City council members, staff and members of the public shall not shout, display unruly behavior, distract with side conversations, use profanity, threat of violence, or disrupt the orderly conduct of the meeting.
- (7) When any person is addressing city expect, staff or members of the public, no personal attacks on staff, members of the public or city council, shall be allowed.
- (8) If the person speaking violates these rules of decorum, they may be asked to leave the meeting room and if the person does not immediately leave the meeting room, the presiding officer may order any peace officer at the meeting to remove the person from the meeting room.
- (9) City council members shall not speak or answer questions from members of the public speaking during public comments.
- (10) Unless specifically recognized by the presiding officer for such purpose, city council members shall not speak nor answer questions from members of the public speaking during the "public comments" portion of any meeting.
- (11) A councilmember who has spoken <u>once</u> should refrain from speaking again until each councilmember has had an opportunity to speak on the subject or item then under consideration.
- (12) Councilmembers shall not use devices for the purpose of communicating during a city council meeting. These devices include but are not limited to telephone, computer, I-Pad.

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Commented [TT2]: This appears to now duplicate item (10) below and was not cleaned up when item (10) was added by Council.

- (13) Robert's Rules of Order will <u>control and</u> take precedence for <u>the</u> conduct <u>of council meetings</u> <u>to the extent</u> not covered by these council meeting rules.
- (14) The presiding officer, or any two members of city council acting jointly, by written notice to the city secretary, are authorized and shall place items for consideration and possible action on the agenda for any meeting of city council.
- (b) Such rules shall be administered and enforced by the presiding officer of such city council.
- (c) Such rules shall apply to all members of the public presenting information to the city council.
- (d) Such rules may be suspended, for good cause, by the presiding officer during a meeting as long as the presentation of information remains related to public business only.
- (e) The presiding officer may enforce these rules by any means or authority provided to the presiding officer by law.

#### Sec 2.10.002 Opening invocations before meetings

- (a) In order to solemnize proceedings of the city council, it is the policy of the council to allow for, but not to mandate, an invocation or prayer to be offered before its meetings for the benefit of the council.
- (b) The prayer shall not be listed or recognized as an agenda item for the meeting or as part of the public business.
- (c) No member or employee of the council or any other person in attendance at the meeting shall be required to participate in any prayer that is offered.
- (d) The prayer shall be voluntarily delivered by an eligible member of the clergy in the Blanco Community. To ensure that such person (the "invocation speaker") is selected from among a wide pool of the Blanco Community Clergy, on a rotating basis, the invocation speaker shall be selected according to the following procedure:
- (1) The city secretary (the "secretary") shall compile and maintain a database (the "congregations list") of the religious congregations with an established presence in the Blanco Community.
- (2) The congregations list shall be compiled by referencing the listing for "churches," "congregations," or other religious assemblies in the annual Yellow Pages phone book(s) published for the city, research from the internet, and consultation with local chambers of commerce. All religious congregations with an established presence in the local community of the city are eligible to be included in the congregations list, and any such congregation can confirm its inclusion by specific written request to the secretary.
- (3) The congregations list shall also include the name and contact information of any chaplain who may serve one or more of the fire departments or law enforcement agencies of the city.
- (4) The congregations list shall be updated, by reasonable efforts of the secretary, in November of each calendar year.
- (5) Within thirty (30) days of the effective date of this policy, and on or about January 1st, April 1st, July 1st and October December 1st of each calendar year thereafter, the secretary shall mail an invitation addressed to the "religious leader" of each congregation listed on the congregations list, as well as to the individual chaplains included on the congregations list.
- (6) The invitation shall be dated at the top of the page, signed by the secretary at the bottom of the page, and read as follows:

Dear religious leader,

The City Council of Blanco, Texas makes it a policy to invite members of the clergy in the Blanco community to voluntarily offer a prayer before the beginning of its meetings, for the benefit and blessing of the council. As the leader of one of the religious congregations with an established presence in the local community, or in your capacity as a chaplain for one of the local fire departments or law enforcement agencies, you are eligible to offer this important service at an upcoming meeting of the council.

If you are willing to assist the council in this regard, please send a written reply or make direct contact at your earliest convenience withte the city secretary at the address or phone included on this letterhead. Clergy are scheduled on a first-come, first-serve basis. The dates of the council's scheduled meetings for

Commented [TT1]: Proposed year round updates and

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Commented [TT2]: Proposed verbal or phone contact

the upcoming year are listed on the following, attached page. If you have a preference among the dates, please state that request in your written reply.

This opportunity is voluntary, and you are free to offer the invocation according to the dictates of your own conscience. To maintain a spirit of respect and ecumenism, the council requests only that the prayer opportunity not be exploited as an effort to convert others to the particular faith of the invocation speaker, nor to disparage any faith or belief different than that of the invocation speaker.

On behalf of the City Council of Blanco, Texas, I thank you in advance for considering this invitation.

Sincerely,

City Secretary

- (7) As the invitation letter indicates, the respondents to the invitation shall be scheduled on a first-come, first-serve basis to deliver the prayers.
- (e) No guidelines or limitations shall be issued regarding an invocation's content, except that the council shall request by the language of this policy that no prayer should proselytize or advance any faith or disparage the religious faith or nonreligious views of others.
- (f) No invocation speaker shall receive compensation for his or her service.
- (g) The secretary shall make every reasonable effort to ensure that a variety of eligible invocation speakers are scheduled for the council meetings. In any event, no invocation speaker shall be scheduled to offer a prayer at consecutive meetings of the council, or at more than three (3) council meetings in any calendar year.
- (h) Neither the council nor the secretary shall engage in any prior inquiry, review of, or involvement in, the content of any prayer to be offered by an invocation speaker.
- (i) Shortly before the opening gavel that officially begins the meeting and the agenda/business of the public, the mayor or the mayor pro tem shall introduce the invocation speaker and the person selected to recite the Pledge of Allegiance following the invocation and invite only those who wish to do so to stand for those observances of and for the council.
- (j) This policy is not intended and shall not be implemented or construed in any way, to affiliate the council with, nor express the council's preference for, any faith or religious denomination. Rather, this policy is intended to acknowledge and express the council's respect for the diversity of religious denominations and faiths represented and practiced among the citizens of Blanco, Texas.

(Ordinance 2021-O-012 adopted 11/9/21)

Commented [TT3]: Proposed deletion of required # of appearances

## NEW BUSINESS ITEM #15



#### Warren Escovy <cityadmin@cityofblancotx.gov>

#### TV sewer lines

12 messages

OJ Armstrong <ciamacchair@cityofblancotx.gov>

Mon, Jun 5, 2023 at 11:59 AM

To: Byron Sanderfer <br/> Sanderfer@ardurra.com>, "Berryman, Damon" <damon.berryman@inframark.com>, Warren Escovy <cityadmin@cityofblancotx.gov>

Cc: "steve.scheffe@gmail.com" <steve.scheffe@gmail.com>

The Mayor, is wanting to identify segment(s) of roadway and initiate a plan to assess the costs associated with each infrastructure project (water, sewer, paving) segment for the selected roadway. He recognizes this will require an expenditure for video inspection and preliminary design of :

· Inspection cost to video sewer line

Determine best repair method (Replacement, Pipe Bursting, or In-Line Expansion; Sliplining; Cured-In-Place Pipe)

- Relocate water line and new tap(s) cost estimates.
- Resurface Road

He is wanting to get approval from Council at the June Council Meeting to begin the preliminary analysis.

My opinion: select a secondary use segment of roadway (2-4 blocks) to set an expectation of cost and time.

Let Warren and I know if this possible in this short timeframe?

Thanks,

Gerald "Oj" ARMSTRONG

Chairman, CIAMAC

(M) 713 306 2183

ciamacchair@cityofblancotx.gov

Byron Sanderfer <br/> <br/> dardurra.com>

Mon, Jun 5, 2023 at 2:27 PM

To: OJ Armstrong <ciamacchair@cityofblancotx.gov>, "Berryman, Damon" <damon.berryman@inframark.com>, Warren Escovy <cityadmin@cityofblancotx.gov>

Cc: "steve.scheffe@gmail.com" <steve.scheffe@gmail.com>, Jonathan Teafatiller <jteafatiller@ardurra.com>

OJ,

Can you provide the roadway (2-4 blocks), and we can put the cost together for next week. CCTV costs have been around \$10/LF which includes cleaning and jetting the lines before televising.

Thank you,

Byron Sanderfer, P.E. CFM, LEED AP BD+C

Central Region Public Works Practice Director



O: 210.822.2232 | M: 210.378.0003

8918 Tesoro Drive, Suite 401, San Antonio, Texas 78217

bsanderfer@ardurra.com www.ardurra.com



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OJ Armstrong <ciamacchair@cityofblancotx.gov>

Mon, Jun 5, 2023 at 3:40 PM

To: Byron Sanderfer <br/> <br/> - Sanderfer @ardurra.com>, "Berryman, Damon" <damon.berryman@inframark.com>, Warren Escovy <cityadmin@cityofblancotx.gov>

Cc: "steve.scheffe@gmail.com" <steve.scheffe@gmail.com>, Jonathan Teafatiller <jteafatiller@ardurra.com>

Warren:

Do you have a preference for a street?

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### City of Blanco OPINION OF PROBABLE CONSTRUCTION COST

9th Street - From Hwy 281 going east to dead-end

Item	Description	Unit	Unit Price	QTY	m	Extended Price
Street Recons	truction					
COSA 103.3	REMOVE CONCRETE SIDEWALKS AND DRIVEWAYS	SF	\$ 6.00	525	\$	3,150.00
104.1	STREET EXCAVATION	CY	\$ 75.00	64	\$	4,807.41
COSA 109.1	CEMENT TREATED SUBGRADE (8-INCH COMPACTED DEPTH)	SY	\$ 8.00	2267	\$	18,133.33
COSA 109.2	CEMENT	TON	\$ 300.00	45	\$	13,600.00
COSA 200.1	FLEXIBLE BASE (8")	SY	\$ 100.00	288	\$	28,844.44
COSA 202.1	PRIME COAT	GAL	\$ 5.00	227	\$	1,133.33
COSA 205.4	HOT MIX ASPHALTIC PAVEMENT, TYPE <b>D</b> (2-INCH COMPACTED DEPTH)	SY	\$ 20.00	2267	\$	45,333.33
COSA 500.1	CONCRETE RIBBON CURB	LF	\$ 41.00	1700	\$	69,700.00
COSA 503.1	DRIVEWAYS	SY	\$ 100.00	450	\$	45,000.00
	CONTINGENCY	LS	15%	1	\$	34,455.28
Street Recons	truction Subtotal				\$	264,157.13

TEMPORARY BLOWOFF DINTINGENCY	EA EA	\$	5,000.00 2,500.00 15%	2	\$	5,000.0 5,000.0 \$30,300.0
DROSTATIC TESTING	EA	\$	5,000.00	1 2		
				1	\$	5,000.0
WATER TIE-III	C/ 1	Ψ	0,000,00			
WATER TIE-IN	EA	\$	5,000.00	3	\$	15,000.0
PE FITTINGS, ALL SIZES & TYPES	TON	\$	8,000.00	1	\$	4,000.0
RE HYDRANT	EA	\$	10,000.00	2	\$	20,000.0
GATE VALVE	EA	\$	3,500.00	5	\$	17,500.0
LAY 3/4" LONG SERVICE	EA	\$	3,500.00	6	\$	21,000.0
LAY 3/4" SHORT SERVICE	EA	\$	3,000.00	7	\$	21,000.0
PVC WATER MAIN	LF	\$	100.00	850	\$	85,000.0
ENCH EXCAVATION SAFETY PROTECTION	LF	\$	10.00	850	\$	8,500.0
OT MIX ASPHALTIC PAVEMENT, TYPE B (6-INCH COMPACTED PTH)	SY	\$	32.00	283	\$	9,066.6
FEE	PTH) ENCH EXCAVATION SAFETY PROTECTION  PVC WATER MAIN  LAY 3/4" SHORT SERVICE  LAY 3/4" LONG SERVICE  GATE VALVE  E HYDRANT  PE FITTINGS, ALL SIZES & TYPES	OT MIX ASPHALTIC PAVEMENT, TYPE B (6-INCH COMPACTED PTH)  ENCH EXCAVATION SAFETY PROTECTION  LF  PVC WATER MAIN  LAY 3/4" SHORT SERVICE  EA  LAY 3/4" LONG SERVICE  EA  GATE VALVE  E HYDRANT  E FITTINGS, ALL SIZES & TYPES  TON	\$\text{pth}\$  FINCH EXCAVATION SAFETY PROTECTION	### STATE OF THIS ASPHALTIC PAVEMENT, TYPE B (6-INCH COMPACTED SY \$ 32.00 PTH)  ENCH EXCAVATION SAFETY PROTECTION	## PTH)  OT MIX ASPHALTIC PAVEMENT, TYPE B (6-INCH COMPACTED SY \$ 32.00 283  ENCH EXCAVATION SAFETY PROTECTION	OT MIX ASPHALTIC PAVEMENT, TYPE B (6-INCH COMPACTED PTH)       SY       \$ 32.00       283       \$         ENCH EXCAVATION SAFETY PROTECTION       LF       \$ 10.00       850       \$         EVC WATER MAIN       LF       \$ 100.00       850       \$         LAY 3/4" SHORT SERVICE       EA       \$ 3,000.00       7       \$         LAY 3/4" LONG SERVICE       EA       \$ 3,500.00       6       \$         GATE VALVE       EA       \$ 3,500.00       5       \$         EE HYDRANT       EA       \$ 10,000.00       2       \$         PE FITTINGS, ALL SIZES & TYPES       TON       \$ 8,000.00       1       \$

ltem	Description	Unit	Unit Price	QTY	Extended Price
Sewer Line Re	placement				
*COSA 205.2	*HOT MIX ASPHALTIC PAVEMENT, TYPE B (6-INCH COMPACTED DEPTH)	SY	\$ 32.00	283	\$ 9,066.67
SAWS 550	TRENCH EXCAVATION SAFETY PROTECTION	LF	\$ 10.00	850	\$ 8,500.00
SAWS 848	8" PVC GRAVITY SANITARY SEWER PIPE (SDR-26, 160 PSI) (0'-6' CUT)	LF	\$ 150.00	850	\$ 127,500.00
SAWS 852	SANITARY SEWER MANHOLE (0'-6')	EA	\$ 15,000.00	3	\$ 45,000.00
SAWS 854	SANITARY SEWER LATERALS	LF	\$ 120.00	375	\$ 45,000.00
SAWS 854	TWO-WAY SANITARY SEWER CLEANOUT	EA	\$ 2,500.00	15	\$ 37,500.00
SAWS 864	BYPASS PUMPING SMALL DIAMETER SANITARY SEWERS	LS	\$ 10,000.00	1	\$ 10,000.00
SAWS 866	POST-CONSTRUCTION SANITARY SEWER TELEVISING	LF	\$ 10.00	850	\$ 8,500.00
	CONTINGENCY	LS	15%	1	\$84,410.00
Sewer Line Re	placement Subtotal				\$ 375,476.67
COSA 100.1	MOBILIZATION	LS	10%	1	\$ 88,100.05
COSA 101.1	PREPARING RIGHT-OF-WAY	LS	4%	- 1	\$ 35,240.02
COSA 530.1	BARRICADES, SIGNS & TRAFFIC HANDLING	LS	3%	1	\$ 26,430.01

ENGINEERING AND CONSTRUCTION ADMINISTRATION		 
ENGINEERING SERVICES (15%)	LS	\$ 154,615.58
GEOTECHNICAL	LS	\$ 7,500.00
ENGINEERING AND CONSTRUCTION ADMINISTRATION TO	TAL	\$ 162,115.58

1,030,770.54

\$

#### TOTAL PROJECT COST \$ 1,192,886.12

#### **Additional Information**

CONSTRUCTION TOTAL

ltem	Description	Unit	Unit Price
CCTV	PRE-CONSTRUCTION SANITARY SEWER TELEVISING	LF	\$10.00
CIPP	CURE-IN-PLACE-PIPE (8")	LF	\$125.00
CIPP	CURE-IN-PLACE-PIPE (12")	LF	\$150.00
РВ	PIPE BURSTING (8")	LF	\$90.00

<sup>\*</sup>Trench repair for water and sewer line replacement will not be needed if completed during street reconstruction

## NEW BUSINESS ITEM #16

# OLD BUSINESS ITEM #1



## City of **Blanco**

P.O. Box 750 Blanco, Texas 78606 Office 830-833-4525 Fax 830-833-4121

Con sent

#### Request to be placed on City Council Agenda:

I,
Council Regular Meeting of April 1146 2023 (insert date of meeting).
Agenda Topic/Concern:
Texas Regional Bank gave us an interest of 3.15% on our
accounts until the end of the year and would like us to sign a a
Introduction/Background:
Currently we were not regieving a good interest rate, but I
negotiated and got us 3.15% until the end of the year
Policy Analysis/Benefit(s) To Citizens:
We are getting a great rate un interest for 3.15% until the
end of the year.
Long Term Financial & Budget Impact:
Le will recieve 3.150/0 over the next 10 months on our
accounts in Texas Regional.
Recommendation/Proposed Motion:
I recommend we sign the contract with Texas Regional
to help get more money from interest mour accounts
I agree that the information must be submitted to the City Secretary no later than 5:00 pm

I agree that the information must be submitted to the City Secretary no later than 5:00 pm. Tuesday before the meeting date.



#### **DEPOSITORY CONTRACT**

WHEREAS, **Texas Regional Bank** (BANK) has submitted its application **to the City of Blanco** (CITY) to serve as DEPOSITORY and CITY wishes and desires BANK to serve as its DEPOSITORY.

NOW, THEREFORE, KNOW ALL MEN BY THESE PRESENTS: That, each of the Parties hereto, for and in consideration of the mutual covenants herein by each of said Parties to be performed, hereby agree as follows:

#### I. GENERAL OBLIGATIONS

- 1.01 BANK shall act as CITY'S DEPOSITORY beginning January 3, 2020 ("Commencement Date") Until December 31,2023 Upon request to CITY, the BANK may allow CITY the option to extend this Depository Contract for three (3) additional one (1) year term, and thereafter, until such time as either party at its sole discretion desires to terminate this Depository Contract. CITY shall give BANK written notice of the CITY'S desire to exercise such option to extend this Depository Contract no later than sixty (60) days prior to what would otherwise be the expiration of this Depository Contract. The BANK will respond to the CITY'S request within 5 business days.
- 1.02 BANK agrees to act as CITY DEPOSITORY and to keep and disburse all funds coming into its hands as such DEPOSITORY and to faithfully perform its duties thereunder and as required by law for such DEPOSITORY.
- 1.03 CITY hereby obligates itself during the period of this Contract, or any extensions hereof, to deposit with BANK transaction account funds and monies of the CITY, held by CITY to the extent such funds are guaranteed by the Federal Deposit Insurance Corporation or are secured by BANK in accordance with Paragraph (2.01) hereof. CITY reserves the right to deposit its funds in such amounts as it sees fit in either demand accounts or time accounts. CITY further reserves the right to invest the proceeds of any CITY monies from tax levy or federal funds during the term hereof in any banking facility of BANK or account offered by BANK as determined in the sole discretion of CITY.

#### II. SECURITY FOR DEPOSITS

2.01 All deposits made by CITY in BANK except to the extent said deposits are guaranteed by the Federal Deposit Insurance Corporation, shall be secured and guaranteed by a pledge to CITY of the securities authorized and, in the manner, required therein and according to the Resolution adopted by CITY approving this Contract and with a market value equal to one hundred (102%) of the amount of such deposits, plus accrued interest thereon as follows:

- (A) Direct obligations of the US Treasury:
- (B) Government sponsored agency securities or obligations, such as FNMA, FHLB, FHLMC, FFCB, or SLMA, or
- (C) General or special obligations issued by a public agency (approved by the Attorney General of Texas) or a political subdivision; and payable from taxes, revenue or both; provided however, any such obligation shall have an "A" rating or better as issued by Moody's Investment Services, Inc. or an equivalent rating equal to or better from Standard and Poor's Rating Service.
- (D) Federal Home Loan Bank of Dallas Letter of Credit (LOC) for public entity deposit, pledged and acceptable to CITY.
- 2.02 The Pledge Securities and/or LOC are pledged against deposits plus interest accrued at BANK and ownership shall be retained by BANK unless and until the following events occur:
- (A) The Banking Commissioner for the State of Texas declares BANK to be insolvent or otherwise to be in default so as to prevent CITY from withdrawing any or all of its deposits.
- (B) The Administrator of the Federal Deposit Insurance Corporation or his duly authorized representative declares formal action against BANK declaring such BANK insolvent or otherwise under default so as to prevent CITY from withdrawing any or all of its deposits.

Upon either of such events, the securities shall become property of CITY without further action in the amounts equal to such deposits plus accrued interest only. The securities shall be deposited at a Federal Reserve Bank, a Federal Home Loan Bank or BANK's correspondent bank as evidenced by joint safekeeping receipt.

If the Bank shall desire to sell or otherwise dispose of any one or more of said securities so deposited with the BANK's current Safekeeping Agent, Federal Home Loan Bank, Dallas, with the advance written approval of the CITY it may substitute for any one or more of such securities other securities of the same market value and of the character authorized herein. Such right of substitution shall remain in full force and may be exercised by the BANK as often as it may desire; provided however, that the aggregate market value of all collateral pledged hereunder, shall be at least equal to the amount of collateral required hereunder. BANK will be responsible for maintaining the collateral and the required margin at all times and will provide monthly report to CITY of the collateral including security description, par amount, CUSIP, and market value.

2.03 CITY and BANK agree to comply with the provisions of TEXAS GOVERNMENT CODE Chapters 2256 and 2257. This Contract and the payment of interest as herein provided shall be subject to the rules and regulations promulgated by the Board of Governors of the Federal Reserve System and the Board of Directors of the Federal Deposit Insurance Corporation, as now in existence or may hereinafter be amended or supplemented.

#### III. Accounts

3.01 Transaction Accounts. BANK will maintain custody of CITY designated funds in Transaction (Checking) Accounts on behalf of CITY. The type of Transaction Account available is Regular Business Checking Account. At the CITY'S sole discretion, the number of accounts required may change throughout the term of the contract. Temporary overdrafts of less than 24 hours, or one business day, in individual accounts may occur without penalty or service charge to CITY as long as the aggregate funds in all other non-restricted accounts are in amounts sufficient to meet the overdraft and BANK's minimum compensating balance. Any overdrafts beyond existing non-restricted balances will be billed monthly at the per item fee amount.

Texas Regional Bank will pay an interest equal to 3.15% Fixed on all interest bearing accounts.

3.02 <u>Money Market Accounts</u>. BANK will maintain custody of CITY designated Funds in Money Market Accounts on behalf of CITY and agrees to abide by the Transaction Restrictions imposed by Federal Regulations on these types of Accounts. The interest rate to be paid by BANK to CITY will be as follows:

Money Market Accounts earn a rate of interest based upon account average daily balance. The prevailing rate of interest offered by BANK to all public funds customers utilizing this type of account will be offered to CITY. The rate of interest is bank managed and is subject to change without notice. Interest will be paid monthly.

3.03 <u>Certificates of Deposit</u>. Subject to the foregoing conditions, limitations, statutes, and regulations, BANK agrees to pay interest at maturity or quarterly on Certificates of Deposits as follows:

At the prevailing rate of interest offered by BANK to all public funds customers who utilize this type of account. Jumbo CD's, with a balance of \$100,000 or more, usually earn a higher rate of interest. Interest on certificates of deposits will compound quarterly or be payable quarterly by direct deposit to bank account designated by CITY.

#### IV. SERVICES

4.01 <u>Service Charges and Fees</u>. Texas Regional Bank will provide the bank services, listed below, to the (CITY) at the negotiated charge beginning on the commencement date of Agreement.

Bank will provide bank supplies to the City of up to \$1,000.00 per year over the term of the contract.

BANK reserves the right to adjust the monthly base charge should the required minimum aggregate balance not be maintained.

- Account Maintenance
- Business On-Line Banking
- Bank Statements (in image format)
- Deposit Services
- Remote Deposit Capture (RDC) (equipment and software provided for RDC will remain the property of the Bank)
- Return Items
- Bill Pay (Disbursement Services) via Business Online Banking
- Electronic Funds Transfers
- Wire Transfers
- ACH Transactions
- ACH Debit Blocking
- Stop Payments
- Check Cashing (for the CITY) (Additionally, employees will not be charged a fee for cashing CITY checks drawn on Bank.)
- Collateral/Security Pledges and releases
- Overdrafts (CITY accounts will not be considered in an "overdraft" status as long as there are collected funds in other CITY deposit accounts, other than the CITY Payroll Account, sufficient enough to cover the account balance deficit.)
- Direct Deposit
- Night Depository Services
- 4.02 Other Services. Other Services listed below, and not previously referenced, will be provided at no cost: Deposits/Credits Posted, Items Deposited, Debits/Checks Paid, Cash Deposit Processing, Coin Counting, Mail Advices, Transfers between accounts, Insufficient Funds Items, CPA confirmations, Cashier's Checks, FDIC Insurance, Research/Reproduction services, Collateral Fee, Collateral Report, Safekeeping, Telebank (24 hr. voice response system)
- 4.03 <u>Merchant Card Services</u>. Merchant Card Services (Credit & Debit card processing), Stored Value Cards (payroll, gift cards, etc.), account reconciliation, positive pay. Fees for these services will be negotiated separately.
- 4.04 <u>Checks, Deposit Slips and Endorsement Stamps.</u> Bank will provide endorsement stamps associated with checking accounts at no charge. Costs associated with the purchase of Checks and Deposit books through Bank's vendor will be provided on request.

#### V. LOANS

5.01 <u>Loans</u> Texas Regional Bank provides secured, unsecured and collateral required loans. CITY must meet the Bank's requirements for credit approval. There may be charges, costs, fees and interest cost related to credit transactions.

#### VI. GENERAL

6.01 This contract sets out the term and conditions and represents the entire agreement by and between the parties except as otherwise provided in this contract. In no event shall this contract

or any part thereof be changed without written agreement of the two parties. Other services or items not mentioned in this contract will be negotiated as needed.

- 6.02 By the execution hereof, BANK acknowledges receipt of the Resolution of the CITY authorizing the execution of this Contract by CITY.
- 6.03 The depository agreement shall be subject to the statutes of the State of Texas, and of the United States of America, the rules, and regulations promulgated by the Comptroller of the Currency of the United States of America, the Board of Governors of the Federal Reserve System, and the Board of Directors of the Federal Insurance Corporation as now in existence or as may be amended.
- 6.04 Any and all notices or other communications required or permitted to be given pursuant to this agreement shall be in writing and shall be considered as properly given if sent by hand delivery or mailed through U.S Postal Service Certified Mail Return Receipt Requested and addressed to name and address set forth below:
- (CITY) City of Blanco
  Attn: Mayor Mike Arnold
  300 Pecan St
  Blanco,Tx 78606
- (Bank) Texas Regional Bank Attn:Lincoln Talbert,CFO 1801 S. McColl Rd. McAllen, TX 78503
- 6.05 Exclusive venue and jurisdiction for any action arising hereunder or in connection herewith shall allow mediation prior to litigation in state courts located in Hidalgo County, Texas.

Texas Regional Bank	City of Blanco
Name of Bank	Name of City
Authorized Representative Signature:	Authorized Representative Signature:
Name: Lincoln Talbert Title: CFO	Name: Mike Arnold Title: Mayor
Date:	Date:



#### **CERTIFICATION**

This certification is executed on behalf of City of Blanco (CITY/Depositor) and Texas Regional Bank (Bank/CITY Depository) pursuant to the Public Funds Investment Act, Chapter 2256, Texas Government Code (the "Act") in connection with investing transactions conducted between the CITY and the BANK.

- 1. The undersigned is a Qualified Representative of the Bank offering to enter into an investment transaction with the CITY as such terms are used in the Act and
- 2. The Qualified Representative of the Bank has implemented reasonable procedures and controls to fulfill those objectives and conditions in connection with investing transactions conducted between CITY and BANK described in Depository Contract, Paragraph 2.01. Transactions between our BANK and the CITY will be directed towards precluding imprudent investment activities and protecting the CITY from credit or market risk.
- 3. The BANK will pledge due diligence in informing the CITY of any foreseeable risk associated with financial transactions connected to the BANK.

Texas Regional Bank		
BANK		
Authorized Representative Signatur		
Lincoln Talbert, CFO		
Name and Title		
Date		

# OLD BUSINESS ITEM #2



### City of **Blanco**

P.O. Box 750 Blanco, Texas 78606 Office 830-833-4525 Fax 830-833-4121

STAFF REPORT: Vapor Genius Façade issue 6-13-23

#### **DESCRIPTION:**

On 5-16-23 Council requested that a group consisting of Chief Rubin, Mayor Arnold and Council Member Smith meet with the owner of Vapor Genius and agree on the façade improvements. These improvements, once agreed by all parties would go to the City Administrator who would be responsible for making sure this agreement was adhered to.

ANALYSIS: The owner agreed to do some level of tinting and was supposed to have produced that information by 6-7-23. Staff has not received this information at this time.

FISCAL IMPACT:

RECOMMENDATION: Provide Staff with a timeline or direction on what should be done next.



### City of **Blanco**

P.O. Box 750 Blanco, Texas 78606 Office 830-833-4525 Fax 830-833-4121

STAFF REPORT: 5-16-23

DESCRIPTION: Consideration, Discussion, and Take Possible Action on Vapor Genius dba The Hill Country Vape &; Smoke Appeal of Administrative Denial of Exterior Signage Plan.

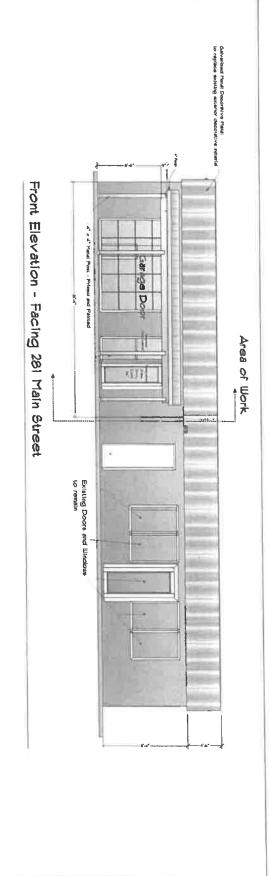
ANALYSIS: On February 14th 2022 the City Council passed an ordinance restricting vape sales within the City but allowing in under certain conditions. The owner/Applicant Vapor Genius LLC. Subsequently requested a vested rights determination from City Council claiming their application was submitted before said ordinance was passed and took effect.

Resolution of a consent agreement was passed in October of 2022 spelled out the terms at which the applicant could operate his store. (it set aside the ordinance as long as the terms are adhered to). The first sign application that was submitted to the City had been rejected by the City Administrator but the newest sign (attached) meets both the intent of the sign ordinance and the consent agreement.

City Administrator has the right and responsibility to review the front façade of the building to determine that Vapor Genius (VG) deemphasize the marketing of Nicotine products at the retail store. A slight opaque or slight window tinting on the roll-up window side is being requested by the City Administrator to obscure the sight of the product from street view. Applicant is proposing clear glass.

#### FISCAL IMPACT:

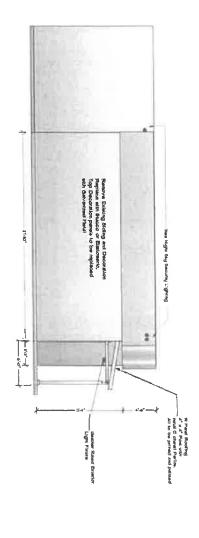
RECOMMENDATION: Approve the sign as requested by the City Administrator. Provide guidance to staff on if you require a slightly opaque window on the roll-up window side or if clear glass will be allowed.



Deb Aufler "Petri"

debpstri22°gmail.com

512.284,4757



Side Elevation

Elevations

11/25/21

Revision Date: