## CITY OF PFLUGERVILLE SHORT FORM CONTRACT

(Construction and Non-Professional Services)

This contract, dated the of	, 20, is between the City of Pflugerville ("City")	and
SKE Construction, LLC ("Contractor	") (the "Contract").	
In consideration of \$2,145,818.01 the Contractor shall provide the service according to all its provisions.	I. TERMS  Two million One hondred forty five thousand eighthum donors and one cent  Dollars described in Attachment A, which is incorporated by reference.	ш <i>э)</i> ,

#### II. DURATION

Contractor shall complete all required work within [80] calendar days after the effective date of this Contract.

#### III. PAYMENT

Payment shall be made under the terms and conditions of Attachment B, which is incorporated by reference, according to all its provisions. Payments under the Contract, including the time of payment and the payment of interest on overdue amounts, shall be subject to Chapter 2251, Texas Government Code. The City reserves the right to modify any amount due to Contractor presented by invoice to the City if necessary, to conform the amount to the terms of the Contract.

Should this agreement extend beyond the current budgeted fiscal year, the Contractor and City hereby agree that the City's obligation to make payment on this Contract shall terminate should City Council fail to provide such funding after September 30<sup>th</sup> of the required year.

#### IV. ASSIGNMENT

Contractor may not assign any interest under this Contract without the City's prior written consent. Such consent to be at the City's sole discretion.

#### V. STATUS OF CONTRACTOR

The Contractor is an Independent Contractor. Contractor and Contractor's employees are not the agents, servants or employees of the City.

#### VI. AMENDMENT OR MODIFICATION

This Contract, including any attachments, constitutes the parties' entire agreement. This Contract may not be modified or replaced except by another signed written Contract.

#### VII. INDEMNITY

The Contractor must indemnify, hold harmless and defend the City, its officers, agents and employees, from and against liability for any and all claims, liens, suits, demands, and/or actions for damages, injuries to persons (including death), property damage (including loss of use), and expenses, including court costs and attorneys' fees and other reasonable costs arising out of or resulting from the Contractor's work and/or activities conducted in connection with or incidental to this Contract and from any liability arising out of or resulting from the intentional acts or negligence, including all such causes of action based upon common, constitutional, or statutory law, or based in whole or in part upon the negligent or intentional acts or omissions of Contractor, including but not limited to its officers, agents, employees, subcontractors, licensees, invitees, and other persons.

Contractor must at all times exercise reasonable precautions on behalf of, and be solely responsible for, the safety of its officers, agents, employees, subcontractors, licensees, invitees and other persons, as well as their property, while in the vicinity where the work is being done. It is expressly understood and agreed that the City shall not be liable or responsible for the negligence of the Contractor, including but not limited to its officers, agent, employees, subcontractors, licensees, invitees, and other persons.

Further, the City assumes no responsibility or liability for harm, injury, or any damaging events which are directly or indirectly attributable to premises defects which may now exist or which may hereafter arise upon the premises, responsibility for any and all such defects being expressly assumed by the Contractor.

BOTH CITY AND CONTRACTOR EXPRESSLY INTEND THAT THE INDEMNITY PROVIDED FOR IN THIS CONTRACT IS INDEMNITY BY CONTRACTOR TO INDEMNIFY AND PROTECT THE CITY FROM THE CONSEQUENCES OF THE CITY'S OWN NEGLIGENCE WHILE CITY IS PARTICIPATING IN THIS CONTRACT WHERE THAT NEGLIGENCE IS A CONCURRING CAUSE OF THE INJURY, DEATH, OR DAMAGE. FURTHERMORE, THE INDEMNITY PROVIDED FOR IN THIS PARAGRAPH SHALL HAVE NO APPLICATION TO ANY CLAIM, LOSS, DAMAGE, CAUSE OF ACTION, SUIT, AND LIABILITY WHERE THE INJURY, DEATH, OR DAMAGE RESULTS FROM THE SOLE NEGLIGENCE OF THE CITY, UNMIXED WITH THE FAULT OF ANY OTHER PERSON OR ENTITY.

#### VIII. INSURANCE AND BOYDS

#### A. GENERAL REQUIREMENTS

The Contractor must maintain the type and amounts of insurance required in this Contract throughout the term of the Contract. Contractor must provide a Certificate of Insurance evidencing the required coverage types and amounts before the Contract is signed. All policies are subject to examination and approval by the City for their adequacy. The City may terminate this Contract if the Contractor fails to comply with all insurance requirements.

Insurance naming the City as additional insured must be primary insurance and not contributing with any other insurance available to the City, under any third-party liability

policy.

# B. <u>ADDITIONAL REQUIREMENTS</u>

The required liability insurances and their certificates must:

- 1. Name the City as an additional insured for operations under this Contract.
- 2. Provide for 30 days advance written notice of cancellation or material change.

# C. TYPES AND AMOUNTS OF INSURANCE

The following insurance is required under this contract:

	<u>Type</u>	Amount
1.	Workers' Compensation	Statutory Limits
	Employer's Liability	\$1,000,000 each accident
	OR	
	Occupational Injury/Accidental	
	Injury Protection	
2.	Commercial (Public) Liability including but not limited to:	\$1,000,000 per occurrence
	. Premises/Operations . Independent Contractors	\$2,000,000 general aggregate
	. Products/Completed Operations . Contractual Liability	OR
	. Personal Injury	\$2,000,000 combined single
	(Insuring above indemnity)	coverage limit
3.	Business Automobile Liability	\$1,000,000 combined single
	to include coverage for:	limit
	. Owned/Leased Autos	

## D. STATUTORY BOND REQUIREMENTS

. Non-Owned Autos

. Hired Cars

When applicable, the Contractor shall procure such bonds as shall be required under Texas Government Code Chapter 2253. All bonds are subject to examination and approval by the City for their adequacy. The City may terminate this contract if the Contractor fails to comply with any bond requirements.

#### IX. TERMINATION

#### **Termination for Convenience**

This Contract may be terminated by either party with thirty (30) days written notice. If the City terminates this Contract under this paragraph, the City will pay the Contractor for all services rendered in accordance with this Contract to the date of termination.

#### Termination for Default.

Subject to any other provisions for termination herein, either party to this Contract may terminate this contract as provided in this paragraph if the other party fails to comply with its terms. The party alleging the default will give the other party notice of the default in writing citing the terms of the Contract that have been breached and what action the defaulting party must take to cure the default. If the party in default fails to cure the default as specified in the notice the party giving notice of default may termination this Contract by written notice to the other party, specifying the date of termination. Acting on behalf of the City, the City Manager may terminate this Contract for the breach as provided in this paragraph. Termination of this Contract as allowed by law, including any damages or costs suffered by either party.

#### X. GOVERNING LAW/VENUE

Texas law governs this Contract and any lawsuit must be filed in a court that has jurisdiction in Travis County, Texas.

#### XI. VERIFICATION OF EMPLOYMENT ELIGIBILITY

Contractor must comply with the Immigration Reform and Control Act (IRCA) and may not knowingly obtain labor or services of an unauthorized alien. Contractor -- not City -- must verify eligibility for employment as required by IRCA.

#### XII. INDEBTEDNESS TO CITY

Contractor agrees that no payments owed by him, of any nature whatsoever, to the City, including payment in advance for service charges or any sums of any character whatsoever, shall become delinquent or in arrears.

The City will not award contracts for goods or services to any bidder in arrears to the City for any debt, claim, demand, or account whatsoever, including taxes, benalty and interest. Contractor is responsible for ensuring that no indebtedness exists.

The City may offset payments due under this Contract against any debt, claim, demand or account owed to the City by Contractor.

#### XIII. SALES TAX

The City qualifies as an exempt agency under the Texas Limited Sales, Excise and Use Tax Act (the "Tax Act") and is not subject to any State or City sales taxes on materials incorporated into the project. Labor used in the performance of this contract is also not subject to State or City sales taxes. The City will provide an exemption certificate to the Contractor. The Contractor must have a sales tax permit issued by the Comptroller of Public Accounts and shall issue a resale certificate complying with the Tax Act, as amended, when purchasing said materials. The Contractor is responsible for any sales taxes applicable to equipment purchases, rentals, leases, consumable supplies which are not incorporated into the services to be provided under this Contract, tangible personal property purchased for use in the performance of this Contract and not completely consumed, or other taxable services used to perform this Contract, or other taxes required by law in connection with this Contract.

#### XIV. COMPLIANCE WITH LAWS, CHARTER, ORDINANCES

Contractor, its agents, employees and subcontractors must comply with all applicable federal and state laws, the charter and ordinances of the City of Pflugerville, and with all applicable rules and regulations promulgated by local, state and national boards, bureaus and agencies. Contractor must obtain all necessary permits, bonds and licenses that are required in completing the work contracted for in this agreement.

## XV. DISCLOSURES, CONFLICTS AND DISPUTE RESOLUTION

Contractor represents that it is in compliance with the applicable filing and disclosure requirements of Chapter 176 of the Texas Local Government Code, Conflicts of Interest Questionnaire, Chapter 2252, Texas Government Code, and Form 1295, Certificate of Interested Parties, online filing with the Texas Ethics Commission.

This Contract will be governed by the provisions of Subchapter I, Chapter 271, Tex. Local Gov't Code, regarding the obligations of the parties for any disputes arising hereunder.

#### XVI. MANDATORY CONDITIONS FOR GOVERNMENT CONTRACTS

When applicable, the City may not enter into a contract with a company for goods and services unless the contract contains a written verification from the company that it; (i) does not boycott Israel; (ii) will not boycott Israel during the term of the contract; (iii) does not boycott energy companies; (iv) will not boycott energy companies during the term of the contract; (v) does not have a practice, policy, guidance or directive that discriminates against a firearm entity or firearm trade association; and (vi) will not discriminate during the term of the contract against a firearm entity or firearm trade association (Texas Government Code, Chapter 2271.002; 2274.002).

Contractor hereby verifies that it does not boycott Israel, and agrees that, during the term of this agreement, will not boycott Israel as this term is defined in the Texas Government Code, Section 808.001, as amended. Contractor hereby verifies that it does not boycott energy companies, and agrees that, during the term of this agreement, will not boycott energy companies as this term is defined in

Texas Government Code, Section 809.001, as amended. Contractor hereby verifies that it does not have a practice, policy, guidance or directive that discriminates against a firearm entity or firearm trade association, and agrees that, during the term of this agreement, will not discriminate against a firearm entity or firearm trade association as those terms are defined in Texas Government Code, Section 2274.001, as amended.

Further, Contractor hereby certifies that it is not a company identified under Texas Government Code, Section 2252.152 as a company engaged in business with Iran, Sudan, or Foreign Terrorist Organizations.

IN WITNESS HEREOF, the parties hereto have executed this contract:

Corporate Seal if applicable:

CITY OF PFLUGERVILLE	CONTRACTOR
By:	By: Arely A- Chelis
. APPROVED AS TO FORM:	Shelly A. Eberhar + (printed name) Title: President/ CEO
By:	Federal Tax I.D. # 20-5217354
City Attorney	Corporate Secy's Attestation if applicable:

# ATTACHMENT A SCOPE OF WORK



# **Work Order Signature Document**

	ezIQC Buy Bo	oard Contract No.:	660-21
	X New Work Order	Modify an Ex	cisting Work Order
Work Order Numbe	er.: 123347.00	Work Order Date:	11/17/2023
Work Order Title:	City of Pflugerville- Waterline Inst	allation	
Owner Name:	City of Pflugerville	Contractor Name:	SKE Construction, LLC
Contact:	Max Walther	Contact:	Karl Eberhart
Phone:	512-990-6408	Phone:	281-585-4100
ezIQC Buy Board ( Brief Work Order D -Drill approximately	ned as per the Final Detailed Scope of Contract No 660-21.	h valves and Fire Hydr	ants every 500' -1.5" Services
Time of Perform	Estimated Completion Dat		<b>\</b>
Liquidated Dama	ages Will apply:	Will not apply:	X
Work Order Firm	Fixed Price: \$2,145,818.01		
Owner Purcha	se Order Number:		
Approvals			
Owner	[	Date Contractor	n Date

Work Order Signature Document Page 1 of 1



# **Detailed Scope of Work**

То:	Karl Eberhart SKE Construction PO Box 1111 Cypress, TX 774 281-585-4100		From:	Max Walther City of Pflugerville 1611 E Pfenning Lane Pflugerville, TX 78660 512-990-6408	
Date F	Printed:	November 17, 2023			
Work	Order Number:	123347.00			
Work	Order Title:	City of Pflugerville- Waterline Instal	lation		
Brief S	Scope:	-Drill approximately 14,600LF of 8" Hydrants every 500' -1.5" Services place -Requested \$150k owner cor	complete in place	-All restoration complete in	
	Preliminar	y Rev	rised	X Fi	inal
items s	set forth below sha	I the scope of work as discussed at t II be considered part of this scope of OLF of 8" HDPE DIPS DR11 with val omplete in place -Requested \$150k	f work. Ives and Fire Hydr	ants every 500' -1.5" Service	es complete
Subjec	ct to the terms and	conditions of JOC Contract 660-21.			
Contra	actor		Date	_	
Owner	<u> </u>		Date	_	

Scope of Work Page 1 of 1

# **Contractor's Price Proposal - Summary**

Date: November 17, 2023

Re: IQC Master Contract #: 660-21

Work Order #: 123347.00

Owner PO #:

Title: City of Pflugerville- Waterline Installation

Contractor: SKE Construction, LLC Proposal Value: \$2,145,818.01

Drill	\$1,080,528.37
FH	\$195,302.69
Haul Off	\$8,981.92
Mob and Equipment	\$267,159.80
Owner Contingency	\$150,000.00
Restoration	\$73,756.45
Service	\$165,232.94
SWPPP	\$5,162.12
Traffic Control	\$8,085.10
Valve	\$66,422.33
wc	\$125,186.29
Proposal Total	\$2,145,818.01

ThisI total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding.

The Percentage of NPP on this Proposal: 7.56%

# **Contractor's Price Proposal - Detail**

Date: November 17, 2023

Re: IQC Master Contract #: 660-21

Work Order #: 123347.00

Owner PO #:

Title: City of Pflugerville- Waterline Installation

Contractor: SKE Construction, LLC

Proposal Value: \$2,145,818.01

	Sect. Item	Mod.	UOM	Descriptio	n						Line Total
.abor	Equip. Material	(Excludes)									
rill											
1	23 01 20 91 0036		LF	8", Water/	Chlorine Pipe	Disinfec	tion/Flush/Testing	l			\$91,563.90
			Installati	on	Quantity		Unit Price		Factor =	Total	
			IIIStallati	OII	14,600.00	Х	5.55	Х	1.1300	91,563.90	
2	31 23 16 13 0045		LF	Backfill 6"	Wide, 36" De	ep Trend	h, With Compact	ion			\$1,933.43
			Installati	on	Quantity		Unit Price		Factor _	Total	
			IIIStaliati	OII	2,900.00	Х	0.59	Х	1.1300	1,933.43	
3	33 05 07 13 0029		LF	8" Diamet	er Directional	Boring F	or Horizontal Pip	e, Underg	round		\$634,348.10
			l==4=11=4;		Quantity		Unit Price		Factor	Total	
			Installati	on	14,600.00	X	38.45	Х	1.1300 =	634,348.10	
4	33 05 07 13 0029	0395		For Horizo	ntal Boring T	hrough R	Rock, Add				\$45,325.20
					Quantity		Unit Price		Factor	Total	
			Installati	on	1,490.00	X	26.92	X	1.1300	45,325.20	
5	33 14 13 23 0431		LF	8" DR 21,	Butt Fusion J	oint High	Density Polyethy	/lene (HD	PE) Pressure Pip	е	\$208,369.74
					Quantity		Unit Price		Factor	Total	
			Installati	on	14,600.00	X	12.63	Х	1.1300 =	208,369.74	
6	33 14 13 23 0431	0053		For SDR 1	11, Add						\$98,988.00
					Quantity		Unit Price		Factor	Total	,
			Installati	on	14,600.00	х	6.00	х	1.1300 =	98,988.00	
	otal for Drill		Installati	on	,	х	6.00	х	1.1300 =	98,988.00	\$1,080,528.3
Н					14,600.00			x	1.1300 =	98,988.00	
	otal for Drill  33 14 13 13 0006		Installati		14,600.00 50, Mechanic		uctile Iron Pipe	x			<b>\$1,080,528.3</b> \$5,962.50
Н				6", Class 5	14,600.00  50, Mechanic Quantity		ructile Iron Pipe Unit Price	x	Factor _	98,988.00 Total 5,962.50	
<b>H</b> 7	33 14 13 13 0006		LF Installati	6", Class 5	14,600.00 50, Mechanic Quantity 145.00	al Joint D	uctile Iron Pipe Unit Price 36.39	х	Factor = 1.1300	Total 5,962.50	\$5,962.50
Н			LF	6", Class 5	14,600.00  50, Mechanic Quantity 145.00 chanical Join	al Joint D	ructile Iron Pipe Unit Price	х	Factor = 1.1300	Total 5,962.50	
F <b>H</b> 7	33 14 13 13 0006		LF Installation	6", Class 5 on 8" x 6" Me swivel glar	14,600.00  50, Mechanic Quantity 145.00 chanical Join	al Joint D x t x Swive	uctile Iron Pipe Unit Price 36.39	x e Iron Hy	Factor = 1.1300	Total 5,962.50	\$5,962.50
<b>H</b> 7	33 14 13 13 0006		LF Installati	6", Class 5 on 8" x 6" Me swivel glar	50, Mechanic Quantity 145.00 chanical Join	al Joint D	uctile Iron Pipe Unit Price 36.39 I (MJxSW) Ductil	х	Factor = 1.1300 = drant TeeIncludes	Total 5,962.50	\$5,962.50
F <b>H</b> 7	33 14 13 13 0006		LF Installation	6", Class 6 on 8" x 6" Me swivel glar on	50, Mechanic Quantity 145.00 cchanical Joinnd. Quantity	al Joint D x t x Swive x	Unit Price 36.39 I (MJxSW) Ductil Unit Price 398.14	x e Iron Hy	Factor = 1.1300 = drant TeeInclude:	Total 5,962.50	\$5,962.50
7 8	33 14 13 13 0006 33 14 13 13 0299		LF Installation EA Installation	6", Class 6 on 8" x 6" Me swivel glan on 6" Gate Va	50, Mechanic Quantity 145.00 Inchanical Join and. Quantity 29.00	al Joint D  x t x Swive  x cal Joint	Unit Price 36.39 I (MJxSW) Ductil Unit Price 398.14	x e Iron Hy x	Factor 1.1300 =  drant TeeIncludes Factor 1.1300 =	Total 5,962.50 Total 13,047.05	\$5,962.50 \$13,047.05
7 8	33 14 13 13 0006 33 14 13 13 0299		LF Installation	6", Class 6 on 8" x 6" Me swivel glan on 6" Gate Va	50, Mechanic Quantity 145.00 Inchanical Join and. Quantity 29.00	al Joint D x t x Swive x	Unit Price 36.39 I (MJxSW) Ductil Unit Price 398.14	x e Iron Hy	Factor 1.1300 = drant TeeIncludes Factor 1.1300 =	Total 5,962.50 S Total 13,047.05	\$5,962.50 \$13,047.05
7 8	33 14 13 13 0006 33 14 13 13 0299		LF Installation EA Installation	6", Class 5 on  8" x 6" Me swivel glan on  6" Gate Va	50, Mechanic Quantity 145.00 schanical Join nd. Quantity 29.00 alve, Mechan Quantity 29.00	x t x Swive x cal Joint	Unit Price 36.39 I (MJxSW) Ductil Unit Price 398.14 Unit Price	x e Iron Hy x	Factor 1.1300 =  drant TeeIncludes Factor 1.1300 =	Total 5,962.50 Total 13,047.05	\$5,962.50 \$13,047.05
7 8	33 14 13 13 0006 33 14 13 13 0299 33 14 19 00 0186		LF Installation EA Installation EA Installation	6", Class 5 on  8" x 6" Me swivel glar on  6" Gate Va on	50, Mechanic Quantity 145.00 schanical Join nd. Quantity 29.00 alve, Mechan Quantity 29.00	x t x Swive x cal Joint	Unit Price 398.14 Unit Price 36.39 Unit Price 398.14 Unit Price 1,106.24	x e Iron Hy x	Factor 1.1300 =  drant TeeIncludes Factor 1.1300 =	Total 5,962.50 Total 13,047.05 Total 36,251.48	\$5,962.50 \$13,047.05 \$36,251.48
7 8	33 14 13 13 0006 33 14 13 13 0299 33 14 19 00 0186		LF Installation EA Installation EA Installation	6", Class 5 on  8" x 6" Me swivel glar on  6" Gate Va on	50, Mechanic Quantity 145.00 Inchanical Join Quantity 29.00 Inchanical Join Quantity Additional Join Additional Jo	x t x Swive x cal Joint	Unit Price 398.14  Unit Price 398.14  Unit Price 1,106.24	x e Iron Hy x	Factor 1.1300 =  drant TeeIncludes  Factor 1.1300 =  Factor 1.1300 =	Total 5,962.50 Total 13,047.05 Total 36,251.48	\$5,962.50 \$13,047.05 \$36,251.48
F <b>H</b> 7 8	33 14 13 13 0006 33 14 13 13 0299 33 14 19 00 0186		LF Installation EA Installation EA Installation	6", Class 5 on  8" x 6" Me swivel glar on  6" Gate Va on  5' Burial S	50, Mechanic Quantity 145.00 chanical Join nd. Quantity 29.00 alve, Mechan Quantity 29.00 fection, Three Quantity 29.00	x t x Swive x cal Joint x Way, Mo	Unit Price 398.14  Unit Price 398.14  Unit Price 1,106.24  Unit Price 1,10f.24	x e Iron Hy x x y dydrant x	Factor 1.1300 = Factor 1.1300	Total 5,962.50 Total 13,047.05 Total 36,251.48	\$5,962.50 \$13,047.05 \$36,251.48
8 9	33 14 13 13 0006 33 14 13 13 0299 33 14 19 00 0186 33 14 19 00 0329		LF Installation EA Installation EA Installation EA Installation EA	6", Class 5 on 8" x 6" Me swivel glar on 6" Gate Va on 5' Burial S on	50, Mechanic Quantity 145.00 chanical Join nd. Quantity 29.00 alve, Mechan Quantity 29.00 fection, Three Quantity 29.00	x t x Swive x cal Joint x Way, Mo	Unit Price 36.39 I (MJxSW) Ductil Unit Price 398.14 Unit Price 1,106.24 Defen Type Fire H Unit Price 4,207.18	x e Iron Hy x x y dydrant x	Factor 1.1300 = Factor 1.1300	Total 5,962.50 Total 13,047.05 Total 36,251.48 Total 137,869.29	\$5,962.50 \$13,047.05 \$36,251.48 \$137,869.29
8 9	33 14 13 13 0006 33 14 13 13 0299 33 14 19 00 0186 33 14 19 00 0329		LF Installation EA Installation EA Installation EA Installation	6", Class 5 on 8" x 6" Me swivel glar on 6" Gate Va on 5' Burial S on	50, Mechanic Quantity 145.00 Inchanical Join Ind. Quantity 29.00 Inchanical Join India Inchanical Join I	x t x Swive x cal Joint x Way, Mo	Unit Price 36.39 I (MJxSW) Ductil Unit Price 398.14 Unit Price 1,106.24 Definit Price 4,207.18	x e Iron Hy x x y dydrant x	Factor 1.1300 =  drant TeeIncludes Factor 1.1300 =  Factor 1.1300 =	Total 5,962.50 Total 13,047.05 Total 36,251.48 Total 137,869.29	\$5,962.50 \$13,047.05 \$36,251.48 \$137,869.29

Contractor's Price Proposal - Detail Page 1 of 5 11/17/2023

Work Order Number: 123347.00

Work Order Title: City of Pflugerville- Waterline Installation

laul	Off								
12	01 74 19 00 0014	EA 20 CY	Dumpster (3 Ton)	) "Const	ruction Debris"Inc	ludes deli	very of dumpster,		\$4,039.75
		rental	cost, pick-up cost,	, hauling	•	e. Non-ha	zardous material.		
		Installation	Quantity		Unit Price		Factor _	Total	
		installation	5.00	Х	715.00	Х	1.1300	4,039.75	
13	01 74 19 00 0030	CY Aspha	t, Concrete, Grav	el And S	Subgrade Materia	I, Landfill [	Dump Fee		\$2,418.88
			Quantity		Unit Price		Factor	Total	
		Installation	140.00	Х	15.29	х	1.1300 =	2,418.88	
	04 74 40 00 0000	0)///					1.1300		
14	01 74 19 00 0032	CYM Haulin	g On Paved Road	is, First					\$2,523.29
		Installation	Quantity		Unit Price		Factor =	Total	
		motanation	2,900.00	Х	0.77	Х	1.1300	2,523.29	
ubto	otal for Haul Off								\$8,981.9
lob a	and Equipment								
15	01 22 20 00 0036	HR Truck I	Oriver, LightFor ta	sks not	included in the C	onstructio	n Task Catalog®		\$8,846.21
		and as	directed by owne	er only.			<b>-</b> .	<b>-</b>	
		Installation	Quantity	v	Unit Price	v	Factor =	Total 8,846.21	
			150.00	Х	52.19	Х	1.1300	0,040.21	
16	01 22 23 00 0134	MO 185 CF	FM Diesel Powere	ed Porta	ble Air Compress	or			\$6,549.24
			Quantity		Unit Price		Factor	Total	
	Installation	3.50	Χ	1,655.94	X	1.1300 =	6,549.24		
17	01 22 23 00 0287	MO 2,500	B Capacity, 78" \	Wide, Tr	acked Skid-Stee	r Loader V	Vith Full-Time		\$49,916.17
77 01 22 23 00 0207	Operat	or						<b>4</b> 10,010111	
	Installation	Quantity		Unit Price		Factor _	Total		
		IIIStaliation	4.00	Х	11,043.40	Х	1.1300	49,916.17	
18	01 22 23 00 0293	MO Hydrau	ılic Hammer Attac	hment F	or Skid-Steer Lo	aders			\$2,493.22
			Quantity		Unit Price		Factor	Total	
		Installation	1.00	Х	2,493.22	х	1.0000 =	2,493.22	
19	01 22 23 00 0419	MO 9,500	LB Mini-Excavato	r With F	ull-Time Operator	-			\$61,156.68
			Quantity		Unit Price		Factor	Total	ψο1,100.00
		Installation	3.50	х	15,463.13	х	1.1300 =	61,156.68	
							1.1300		
20	01 22 23 00 0422	MO 11,000	LB Mini-Excavato	or With I	Full-Time Operato	or			\$61,311.64
		Installation	Quantity		Unit Price		Factor _	Total	
		mstaliation	3.50	Х	15,502.31	Х	1.1300	61,311.64	
21	01 22 23 00 0435	MO 1-3/4 0	CY, 30" Bucket, 18	3'-0" De	ep, 112 HP, Load	er-Backho	e With Full-Time		\$69,929.66
		Operat							
		Installation	Quantity	v	Unit Price	v	Factor =	Total 69,929.66	
		motanation	3.50	Х	17,681.33	Х	1.1300	09,929.00	
22	01 71 13 00 0003		-				on Using A Tractor		\$2,916.03
			•		•		ipment, delivery of		
		·	nent, off loading o orting away. For e			•			
			llic excavators, gr						
			uction loaders, tra						
		constru	uction forklifts, tele	escopino	g boom rough terr	ain constr	uction forklifts,		
		telesco	ping and articulat	ting boo		40' boom	-	<b>-</b>	
		Installation	Quantity	v	Unit Price	v	Factor =	Total	
			2.00	Х	1,290.28	Х	1.1300	2,916.03	
23	02 32 13 00 0002	EA Mobiliz	ation Of Drilling C	Crew					\$4,040.95
		L	Quantity		Unit Price		Factor	Total	
		Installation	6.00	Х	596.01	X	1.1300 =	4,040.95	

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Work Order Number: 123347.00

Work Order Title: City of Pflugerville- Waterline Installation

Owne	er Cont	ing	ency									
24			00 0311		1 (	Owner's Contingend	у					\$150,000.00
						Quantit	y	Unit Price		Factor	Total	
				NPP	Installation	1.0	0 x	150,000.00	Х	1.0000 =	150,000.00	
Subt	otal for	Ow	ner Cont	ingency								\$150,000.00
Rest	oration											
25	32 01	17	63 0009		TON	Temporary Pot Hole	Repairs \	With Hot MixUse for	each ton	over 3 tons.		\$5,225.12
					Installation	Quantit 17.0		Unit Price 272.00	х	Factor 1.1300 =	Total 5,225.12	
26	32 01	17	63 0022		:	Asphalt Placement I small areas of existi across or in a road, etc.	ng asphal	t is removed to allo	w work su	•		\$40,999.95
					Installation	Quantit 27.0		Unit Price 1,343.82	x	Factor 1.1300 =	Total 40,999.95	
27	32 92	23	00 0002		MSF	Up To 1,000 SF, Ce	lebration E	Bermuda Sod, Insta	illed On L	evel Ground		\$27,531.38
					Installation	Quantit 15.0		Unit Price 1,624.27	х	Factor = 1.1300	Total 27,531.38	,
Subt	otal for	Re	storation					-,				\$73,756.45
Servi	<u></u>											
28		13	23 2653		EA	1-1/4" Copper X 1" I	P.F. Straic	tht Compression Co	onnection			\$6,362.71
	20 2.		20 2000		Installation	Quantit	у	Unit Price 33.92	X	Factor = 1.1300	Total 6,362.71	ψ0,302.7 1
29	23 21	13	23 2691		EA	1-1/2" Stainless Ste						\$5,429.88
20	20 21	10	20 200 1		Installation	Quantit	y	Unit Price	x	Factor 1.1300	Total 5,429.88	ψ0, <del>4</del> 29.00
30	33 11	13	23 1007		LF	1-1/2X100 CTS SDI						\$11,232.20
				NPP	Installation	Quantit	y	Unit Price	x	Factor =	Total 11,232.20	ψ11,202.20
31	33 14	13	53 0008			8" Diameter x 1-1/4' Saddle (Smith-Blair	', 1-1/2" O					\$57,373.22
					Installation	` Quantit	y	Unit Price 305.86	x	Factor = 1.1300	Total 57,373.22	
32	33 14	19	00 0009		EA :	3/4" Threaded, Clas	s 150, Bro	onze Angle Valve				\$20,339.30
					Installation	Quantit	у	Unit Price 108.43	х	Factor = 1.1300	Total 20,339.30	,
33	33 14	19	00 0138		EA	1-1/2" Ball Corporat	ion Valve	(Mueller B-25000)				\$26,390.63
					Installation	Quantit 166.0		Unit Price 140.69	x	Factor = 1.1300	Total 26,390.63	
34	33 14	19	00 0150		EA	1-1/2" Ball Curb Val	ve					\$38,105.00
					Installation	Quantit 166.0	•	Unit Price 203.14	х	Factor 1.1300 =	Total 38,105.00	, , , , , , , , , , , , , , , , , , , ,
Subt	otal for	Se	rvice									\$165,232.94
SWP	PP											
35		14	26 0003		LF :	2' High Silt Fence w	ith Stakes	at 4' On Center				\$1,605.73
					Installation	Quantit 700.0		Unit Price 2.03	x	Factor = 1.1300	Total 1,605.73	
01	. td. B.	_										Daga 2 of 5

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Work Order Number: 123347.00

Work Order Title: City of Pflugerville- Waterline Installation

36	PPP							
	31 25 14 26 0028	EA Wattles	(Sterile Straw Fille	ed Rolls), 12" x 20'				\$3,556.39
			Quantity	Unit Price		Factor	Total	
		Installation	25.00	x 125.89	x	1.1300 =	3,556.39	
ubt	total for SWPPP							\$5,162.1
raff	fic Control							
37		HR Flagper	son For Traffic Cor	ntrol				\$5,462.93
			Quantity	Unit Price		Factor	Total	
		Installation	155.00	x 31.19	X	1.1300 =	5,462.93	
38	01 22 23 00 1471	MO Truck M	ounted Arrow Boa	rd				\$2,622.17
			Quantity	Unit Price		Factor	Total	
		Installation	3.50	x 663.00	x	1.1300 =	2,622.17	
ubt	total for Traffic Control							\$8,085.1
alve	 e							
39		EA 8" Gate	Valve, Mechanica	Joint				\$56,896.43
			Quantity	Unit Price		Factor	Total	
	Installation	31.00	x 1,624.22	X	1.1300	56,896.43		
40	33 14 23 00 0101	EA Valve B	ox Upper And Low	er Section				\$8,253.29
			Quantity	Unit Price		Factor	Total	
		Installation	60.00	x 121.73	X	1.1300 =	8,253.29	
41	33 14 23 00 0102	EA Valve B	ox Cover "Water"					\$1,272.61
			Quantity	Unit Price		Factor	Total	
		Installation	60.00	x 18.77	x	1.1300 =	1,272.61	
ubt	total for Valve							\$66,422.3
VC								
		0)/	ACTM C22 C	creened/Washed Beddi	ng Sand			\$16,147.47
42	31 05 13 00 0004	CY 3/8" Min	us, ASTIVI C33, S					+ ,
42	31 05 13 00 0004		Quantity	Unit Price		Factor	Total	*,
42	31 05 13 00 0004	Installation	Quantity		x	Factor = 1.1300	Total 16,147.47	• • • • • • • • • • • • • • • • • • • •
42	31 05 13 00 0004	Installation	Quantity 295.00	Unit Price		1.1300 =		\$921.06
		Installation  CY Bulk Ex	Quantity 295.00	Unit Price X 48.44		1.1300 =		
		Installation	Quantity 295.00 cavation by Hydra Quantity	Unit Price x 48.44 ulic Excavator, Front En		1.1300 =	16,147.47	
		Installation  CY Bulk Explored	Quantity 295.00 cavation by Hydra Quantity	Unit Price  X 48.44  ulic Excavator, Front En  Unit Price  X 4.18	nd Loader, E	1.1300 =  Backhoe in Soil  Factor	16,147.47 Total	\$921.06
43	31 23 16 33 0003 33 11 13 13 1036	Installation  CY Bulk Explored	Quantity 295.00 cavation by Hydra Quantity 195.00	Unit Price  X 48.44  ulic Excavator, Front En  Unit Price  X 4.18	nd Loader, E	1.1300 =  Backhoe in Soil  Factor	16,147.47 Total	\$921.06
43	31 23 16 33 0003	Installation  CY Bulk Explored	Quantity 295.00  cavation by Hydra  Quantity 195.00  X LONG BODY C	Unit Price x 48.44 ulic Excavator, Front Er Unit Price x 4.18 OUP 8.54-9.84	nd Loader, E	1.1300 =	16,147.47 Total 921.06	\$921.06
43	31 23 16 33 0003 33 11 13 13 1036	Installation  CY Bulk Explored	Quantity 295.00  cavation by Hydrae Quantity 195.00  IX LONG BODY C	Unit Price  X 48.44  ulic Excavator, Front Er  Unit Price  X 4.18  OUP 8.54-9.84  Unit Price  X 478.17	nd Loader, E	1.1300 =  Backhoe in Soil  Factor 1.1300 =	16,147.47  Total 921.06	\$921.06 \$1,080.66
43	31 23 16 33 0003 33 11 13 13 1036	Installation  CY Bulk Explored	Quantity 295.00 cavation by Hydra Quantity 195.00 IX LONG BODY C Quantity 2.00	Unit Price  X 48.44  ulic Excavator, Front Er  Unit Price  X 4.18  OUP 8.54-9.84  Unit Price  X 478.17	nd Loader, E	1.1300 =  Backhoe in Soil  Factor 1.1300 =	16,147.47  Total 921.06	\$921.06 \$1,080.66
43	31 23 16 33 0003 33 11 13 13 1036	Installation  CY Bulk Explored	Quantity 295.00 cavation by Hydrat Quantity 195.00 XX LONG BODY C Quantity 2.00 Mechanical Joint D Quantity	Unit Price  X 48.44  ulic Excavator, Front En  Unit Price  X 4.18  OUP 8.54-9.84  Unit Price  X 478.17  uctile Iron Tee	nd Loader, E	1.1300 =  Backhoe in Soil  Factor 1.1300 =  Factor 1.1300 =	Total 921.06  Total 1,080.66	\$921.06 \$1,080.66
43	31 23 16 33 0003  33 11 13 13 1036  NPP  33 14 13 13 0120	Installation  CY Bulk Explanation  EA 8 HYMA  Installation  EA 8" x 8" Note that the second content is a second content in the secon	Quantity 295.00  cavation by Hydrat Quantity 195.00  IX LONG BODY C Quantity 2.00  Mechanical Joint D Quantity 15.00	Unit Price  X 48.44  ulic Excavator, Front En  Unit Price  X 4.18  OUP 8.54-9.84  Unit Price  X 478.17  uctile Iron Tee  Unit Price	x x	1.1300 =  Backhoe in Soil Factor 1.1300 =  Factor 1.1300 =	Total 921.06  Total 1,080.66	\$921.06 \$1,080.66 \$8,359.23
44 45	31 23 16 33 0003  33 11 13 13 1036  NPP  33 14 13 13 0120	Installation  CY Bulk Extended Installation  EA 8 HYMA Installation  EA 8" x 8" No Installation  EA 8" Mechanism Mec	Quantity 295.00  cavation by Hydrat Quantity 195.00  IX LONG BODY C Quantity 2.00  Mechanical Joint D Quantity 15.00	Unit Price  x 48.44  ulic Excavator, Front En  Unit Price  x 4.18  OUP 8.54-9.84  Unit Price  x 478.17  uctile Iron Tee  Unit Price  X 493.17	x x	1.1300 =  1.1300 =  Backhoe in Soil Factor 1.1300 =  Factor 1.1300 =  Factor 1.1300 =	Total 921.06  Total 1,080.66	\$921.06 \$1,080.66 \$8,359.23
43 44 45	31 23 16 33 0003  33 11 13 13 1036  NPP  33 14 13 13 0120	Installation  CY Bulk Explanation  EA 8 HYMA  Installation  EA 8" x 8" Note that the second content is a second content in the secon	Quantity 295.00 cavation by Hydrai Quantity 195.00 X LONG BODY C Quantity 2.00 Mechanical Joint D Quantity 15.00 canical Joint Ductile Quantity	Unit Price  X	x x	1.1300 =  Backhoe in Soil Factor 1.1300 =  Factor 1.1300 =  Factor 1.1300 =	Total 921.06  Total 1,080.66  Total 8,359.23	
43 44 45	31 23 16 33 0003  33 11 13 13 1036  NPP  33 14 13 13 0120  33 14 13 13 0509	Installation  CY Bulk Explanation  EA 8 HYMA  Installation  EA 8" x 8" No Installation  EA 8" Mechanism Me	Quantity 295.00  cavation by Hydrat Quantity 195.00  XX LONG BODY C Quantity 2.00  Mechanical Joint D Quantity 15.00  canical Joint Ductile Quantity 9.00  canical Joint Gland	Unit Price  X 48.44  ulic Excavator, Front En  Unit Price  X 4.18  OUP 8.54-9.84  Unit Price  X 478.17  uctile Iron Tee  Unit Price  X 493.17  e Iron Long Sleeves  Unit Price  X 444.56  , Gasket, T-Head Bolts	x x x	1.1300 =  1.1300 =  1.1300 =  1.1300 =  1.1300 =  Factor 1.1300 =  Factor 1.1300 =	Total 921.06  Total 1,080.66  Total 8,359.23  Total 4,521.18	\$921.06 \$1,080.66 \$8,359.23
43 44 45 46	31 23 16 33 0003  33 11 13 13 1036  NPP  33 14 13 13 0120  33 14 13 13 0509	Installation  CY Bulk Explanation  EA 8 HYMA  Installation  EA 8" x 8" No Installation  EA 8" Mechanism Me	Quantity 295.00  cavation by Hydrai Quantity 195.00  X LONG BODY C Quantity 2.00  Mechanical Joint D Quantity 15.00  canical Joint Ductile Quantity 9.00	Unit Price  X 48.44  ulic Excavator, Front En  Unit Price  X 4.18  OUP 8.54-9.84  Unit Price  X 478.17  uctile Iron Tee  Unit Price  X 493.17  e Iron Long Sleeves  Unit Price  X 444.56  , Gasket, T-Head Bolts	x x x	1.1300 =  1.1300 =  1.1300 =  1.1300 =  1.1300 =  Factor 1.1300 =  Factor 1.1300 =	Total 921.06  Total 1,080.66  Total 8,359.23  Total 4,521.18	\$921.06 \$1,080.66 \$8,359.23 \$4,521.18

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Work Order Number: 123347.00

**Subtotal for WC** 

Work Order Title: City of Pflugerville- Waterline Installation

wc									
48	33 14 13 13 0526		hanical Joint Gla er plain finish Bo	,	,	And Nuts	sIncludes six (6) 3/4"		\$9,229.28
			Quantity		Unit Price		Factor	Total	
		Installation	90.00	X	90.75	X	1.1300 =	9,229.28	
49	33 14 13 13 0569	EA 6" Mec	hanical Joint Re	straints F	or Ductile Iron Pi	pe (MEG/	ALUG® 1106DEC)		\$21,468.87
			Quantity		Unit Price		Factor	Total	
		Installation	100.00	X	189.99	X	1.1300 =	21,468.87	
50	50 33 14 13 13 0570	EA 8" Mec	hanical Joint Re	straints F	or Ductile Iron Pi	pe (MEG/	ALUG® 1108DEC)		\$59,085.44
			Quantity		Unit Price		Factor	Total	
		Installation	215.00	X	243.20	X	1.1300 =	59,085.44	

Proposal Total \$2,145,818.01

This total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding.

The Percentage of NPP on this Proposal: 7.56%

\$125,186.29

# ATTACHMENT B PAYMENT

Payment will be made monthly after receiving monthly payment application after work is completed, inspected and accepted by the City.

Before payment is made the Contractor must execute and provide to the City an affidavit that all bills for labor, materials and incidentals incurred by subcontractors, materialmen, mechanics, and suppliers under the contract have been paid in full, and there are no claims pending of which Contractor has been notified.

#### **ATTACHMENT C:**

#### STATE MANDATED WORKERS' COMPENSATION INSURANCE LANGUAGE

# THIS ATTACHMENT IS ONLY APPLICABLE IF WORKERS' COMPENSATION COVERAGE IS PROVIDED

#### a. Definitions

Certificate of coverage ("certificate") - a copy of a certificate of insurance, a certificate of authority to self-insure issued by the commission, or a coverage agreement (DWC-81, DWC-82, DWC-83, or DWC-84), showing statutory workers' compensation insurance coverage for the person's or entity's employees providing services on a project, for the duration of the project.

**Duration of the project** - includes the time from the beginning of the work on the project until the contractors's/person's work on the project has been completed and accepted by the City.

Persons providing services on the project ("subcontractors" in 406.096) - includes all persons or entities performing all or part of the services the contractor has undertaken to perform on the project, regardless of whether that person contracted directly with the contractor and regardless of whether that person has employees. This includes, without limitation, independent contractors, subcontractors, leasing companies, motor carriers, owner-operators, employees of any such entity, or employees of any entity which furnishes persons to provide services on the project. "Services" include, v ithout limitations, providing, hauling, or delivering equipment or materials, or providing labor, transportation, or other service related to a project. "Services" does not include activities unrelated to the project, such as food/beverage vendors, office supply deliveries, and delivery of portable toilets.

- b. The Contractor shall provide coverage, based on proper reporting of classification codes and payroll amounts and filing of any coverage agreements, which meets the statutory requirements of Texas Labor Code, Section 401.011(44) for all employees of the contractor providing services on the project, for the duration of the project.
- c. The Contractor must provide a certificate of coverage to the City prior to being awarded the contract.
- d. If the coverage period shown on the Contractor's current certificate of coverage ends during the duration of the project, the Contractor must, prior to the end of the coverage period, file a new certificate of coverage with the City showing that coverage has been extended.
- e. Contractor shall obtain from each person providing services on a project and provide to City:
  - (1) a certificate of coverage, prior to that person beginning work on the project, so the City will have on file certificates of coverage showing coverage for all persons providing services on the project; and
  - (2) no later than seven (7) days after receipt by the Contractor, a new certificate of coverage showing extension of coverage, if the coverage period shown on the current certificate of coverage ends during the duration of the project.
- f. The Contractor shall retain all required certificates of coverage for the duration of the project and for one (1) year thereafter.
- g. The Contractor shall notify the City in writing by certified mail or personal delivery, within ten (10) days after the Contractor knew or should have known, of any change that materially affects the provision of coverage of any person providing services on the project.
- h. The Contractor shall post on each project site a notice, in the text, form and manner prescribed by the Texas Workers' Compensation Commission, informing all persons providing services on the project that they are

required to be covered, and stating how a person may verify coverage and report lack of coverage.

- The Contractor shall contractually require each person with whom it contracts to provide services on a project to:
  - (1) provide coverage, based on proper reporting of classification codes and payroll amounts and filing of any coverage agreements, which meets the statutory requirements of Texas Labor Code, Section 401.011(44) for all of its employees providing services on the project, for the duration of the project;
  - (2) provide to the Contractor, prior to that person beginning work on the project, a certificate of coverage showing that coverage is being provided for all employees of the person providing service on the project, for the duration of the project;
  - (3) provide the Contractor, prior to the end of the coverage period, a r aw certificate of coverage showing extension of coverage, if the coverage period shown on the current certificate of coverage ends during the duration of the project;
  - (4) obtain from each other person with whom it contracts, and provide to the Contractor:
    - (a) a certificate of coverage, prior to the other person beginning work on the project; and
    - (b) a new certificate of coverage showing extension of coverage, prior to the end of the coverage period, if the coverage period shown on the current certificate of coverage ends during the duration of the project;
  - (5) retain all required certificates of coverage on file for the duration of the project and for one (1) year thereafter;
  - (6) notify the City in writing by certified mail or personal delivery, within ten (10) days after the person knew or should have known, of any change that materially affects the provision of coverage of any person providing service on the project;
  - (7) contractually require each person with whom it contracts, to perform as required by paragraphs (1) (7), with the certificates of coverage to be provided to the person for whom they are providing services.
- j. By signing this contract or providing or causing to be provided a certificate of coverage, the Contractor is representing to the City that all employees of the Contractor who will provide services on the project will be covered by workers' compensation coverage for the duration of the project, that the coverage will be based on proper reporting of classification codes and payroll amounts, and that all coverage agreements will be filed with the appropriate insurance carrier or, in the case of a self-insured, with the commission's Division of Self-Insurance Regulation. Providing false or misleading information may subject the Contractor to administrative penalties, criminal penalties, civil penalties, or other civil actions.
- k. The Contractor's failure to comply with any of these provisions is a breach of contract by the Contractor which entitles the City to declare the contract void if the Contractor does not remedy the breach within ten (10) days after receipt of notice of breach from the City.