Addendum No. 03

March 19th, 2024

RFP for Competitive Sealed Proposal

THE CIVIL CONSTRUCTION OF THE INNOVATION CENTER PHASE II

Tomball ISD RFP#954-23

Modifications to the RFP:

- 1. Delete "ATTACHMENT "A" SCHEDULE OF UNIT PRICE WORK" in its entirety and replace with the attached revision.
 - a. Please note the addition of line-item number 45

Modifications to the Drawings:

1. No changes at this time.

Modifications to the Specifications:

1. No changes at this time.

Questions and Clarifications:

- 1. Section VII.F.1.
 - a. A question came up regarding acceptability of submitting non-K-12 Recommendation Letters.
 - i. In the event the respondent does not have sufficient number of recommendation letters from K-12 Customers, it is acceptable to submit non-K-12 Customer Recommendation Letters to meet the quantity requirements of 5 letters. However, those non-K-12 letters must be individually annotated as such.

End of Addendum

		Т "А" -	SCHEI	DULE OF UNIT PRICE WORK				3/19/2024
_	BID - GENERAL ITEMS		I	LIMITE BDLCE DED	LIMIT DDI	CE	TOTAL PRICE	
ITEM	DESCRIPTION	UNIT	OHAN	UNIT PRICE BID (To Be Written in Words)	UNIT PRI	CENTS	TOTAL PRICE	CENTS
NO.	DESCRIPTION	UNII	QUAN.	(10 Be Written in Words)	\$	CENIS	3	CENTS
1	Mobilization (Includes Bonds, Insurance, etc.) Not To Exceed 3% Of Total Cost Of Project	LS	1					
2	Clearing, Grubbing, & Site Preparation; Includes Draining & Mucking Out Pond "B"; Complete In Place	AC	30					
3	Demolition and Off Site Disposal of all Material; Includes Draining, Mucking & Off-Site Disposal of Spoils from Pond "A"; Complete In Place	LS	1					
4	Storm Water Pumping During Construction; Complete In Place	DAY	60					
5	Hydromulch Seeding of all disturbed areas; Complete In Place	AC	26					
6	Flexterra; Complete In Place	AC	4					
7	Solid Sod; Complete In Place	SF	9,500					
8	6' Black Chain Link Fence With Double Gate; Complete In Place	LF	2,770					
9	Survey Control Staking & Temporary Bench Mark; Must be performed by West Belt Surveying, Inc; No Substitutions Allowed; Complete In Place	LS	1	Seven Thousand Three Hundred Dollars and No Cents	\$7,300	00		
10	As-Built Survey; Signed & Sealed by a Registered Professional Land Surveyor; Must be performed by West Belt Surveying, Inc; No Substitutions Allowed; Complete In Place	LS	1	Twenty-Five Thousand Eight Hundred Dollars and No Cents	\$25,800	00		
11	Storm Water Pollution Prevention Plan ; Complete In Place	LS	1					
12	Traffic Control; Complete In Place	LS	1					

BASE I	BID - GENERAL ITEMS							
ITEM				UNIT PRICE BID	UNIT PRICE		TOTAL PRICE	
NO.	DESCRIPTION	UNIT	QUAN.	(To Be Written in Words)	\$	CENTS	\$	CENTS
13	Gas Line Relocation as shown on Sheet 20; Complete In Place	LS	1					
					SUBTOTAL - Ge Iten	neral Items ns 1 thru 13		

etention Basin Earthwork, Includes Excavation, rading & Shaping of Basin to Proposed Lines and	CY	QUAN.	(To Be Written in Words)	\$	CENTS	TOTAL PRICE	CENTEC
rading & Shaping of Basin to Proposed Lines and	CV		,	Ψ	CENTS	3	CENTS
rades; Complete In Place	CI	126,000					
te Earthwork & Engineered Fill As Per Grading Plan; omplete In Place	CY	126,000					
urnish, Place And Fine Grade 6" Thick Layer Of Top Soil on-Site Strippings) On Detention Pond, Maintenance Berms, de Slopes, And Bottom Of Pond; Complete In Place	CY	10,500					
Reinforced Concrete Pilot Channel; Complete In Place	SY	1,100					
Concrete Slope Paving; Complete In Place	SY	1,800					
ickslope Swale; Complete In Place	LF	2,246					
ickslope Structures; Complete In Place	EA	5					
eadwall With Straight Wing Walls; Complete In Place	EA	2					
patables Collection Screen; emplete In Place	EA	1					
F C C	mplete In Place mish, Place And Fine Grade 6" Thick Layer Of Top Soil n-Site Strippings) On Detention Pond, Maintenance Berms, e Slopes, And Bottom Of Pond; Complete In Place Reinforced Concrete Pilot Channel; Complete In Place Concrete Slope Paving; Complete In Place ekslope Swale; Complete In Place ekslope Structures; Complete In Place adwall With Straight Wing Walls; Complete In Place atables Collection Screen;	mplete In Place mish, Place And Fine Grade 6" Thick Layer Of Top Soil n-Site Strippings) On Detention Pond, Maintenance Berms, e Slopes, And Bottom Of Pond; Complete In Place Reinforced Concrete Pilot Channel; Complete In Place SY Concrete Slope Paving; Complete In Place Sy ckslope Swale; Complete In Place LF ckslope Structures; Complete In Place EA adwall With Straight Wing Walls; Complete In Place EA atables Collection Screen;	mplete In Place mish, Place And Fine Grade 6" Thick Layer Of Top Soil n-Site Strippings) On Detention Pond, Maintenance Berms, e Slopes, And Bottom Of Pond; Complete In Place Reinforced Concrete Pilot Channel; Complete In Place SY 1,100 Concrete Slope Paving; Complete In Place SY 1,800 ckslope Swale; Complete In Place LF 2,246 ckslope Structures; Complete In Place EA 5 adwall With Straight Wing Walls; Complete In Place EA 2 atables Collection Screen; EA 1	mish, Place And Fine Grade 6" Thick Layer Of Top Soil -Site Strippings) On Detention Pond, Maintenance Berms, e Slopes, And Bottom Of Pond; Complete In Place Reinforced Concrete Pilot Channel; Complete In Place SY 1,100 Concrete Slope Paving; Complete In Place SY 1,800 ckslope Swale; Complete In Place LF 2,246 ckslope Structures; Complete In Place EA 5 adwall With Straight Wing Walls; Complete In Place EA 2 atables Collection Screen; EA 1	mplete In Place mish, Place And Fine Grade 6" Thick Layer Of Top Soil n-Site Strippings) On Detention Pond, Maintenance Berms, e Slopes, And Bottom Of Pond; Complete In Place Reinforced Concrete Pilot Channel; Complete In Place SY 1,100 Concrete Slope Paving; Complete In Place SY 1,800 ckslope Swale; Complete In Place LF 2,246 ckslope Structures; Complete In Place EA 5 adwall With Straight Wing Walls; Complete In Place EA 2 atables Collection Screen; EA 1	mplete In Place mish, Place And Fine Grade 6" Thick Layer Of Top Soil -Site Strippings) On Detention Pond, Maintenance Berms, e Slopes, And Bottom Of Pond; Complete In Place Reinforced Concrete Pilot Channel; Complete In Place SY 1,100 Concrete Slope Paving; Complete In Place SY 1,800 Concrete Slope Paving; Complete In Place LF 2,246 ckslope Structures; Complete In Place EA 5 adwall With Straight Wing Walls; Complete In Place EA 2 atables Collection Screen; EA 1	mish, Place And Fine Grade 6" Thick Layer Of Top Soil Site Strippings) On Detention Pond, Maintenance Berms, e Slopes, And Bottom Of Pond; Complete In Place Reinforced Concrete Pilot Channel; Complete In Place SY 1,100 Concrete Slope Paving; Complete In Place SY 1,800 Concrete Slope Paving; Complete In Place LF 2,246 Ekslope Swale; Complete In Place EA 5 adwall With Straight Wing Walls; Complete In Place EA 2 atables Collection Screen; EA 1

BASE	ASE BID - STORM SEWER ITEMS							
ITEM				UNIT PRICE BID	UNIT PRICE TOTAL PRICE		TOTAL PRICE	
NO.	DESCRIPTION	UNIT	QUAN.	(To Be Written in Words)	\$	CENTS	\$	CENTS
23	7' x 5' R.C. Box Storm Sewer, Includes Bends, Transitions Cement Stabilized Sand Bedding and Backfill; Complete In Place	LF	463					
24	6' x 5' R.C. Box Storm Sewer, Includes Bends, Transitions Cement Stabilized Sand Bedding and Backfill; Complete In Place	LF	79					
25	60" R.C.P. Storm Sewer, Includes Cement Stabilized Sand Bedding and Backfill; Complete In Place	LF	761					
26	54" R.C.P. Storm Sewer, Includes Cement Stabilized Sand Bedding and Backfill; Complete In Place	LF	280					
27	48" R.C.P. Storm Sewer, Includes Cement Stabilized Sand Bedding and Backfill; Complete In Place	LF	62					
28	42" R.C.P. Storm Sewer, Includes Cement Stabilized Sand Bedding and Backfill; Complete In Place	LF	149					
29	36" R.C.P. Storm Sewer, Includes Cement Stabilized Sand Bedding and Backfill; Complete In Place	LF	51					
30	30" R.C.P. Storm Sewer, Includes Cement Stabilized Sand Bedding And Backfill; Complete In Place	LF	754					
31	Bore & Jack 30" RCP Storm Sewer; Complete In Place	LF	70					
32	24" R.C.P. Storm Sewer, Includes Cement Stabilized Sand Bedding And Backfill; Complete In Place	LF	270					
33	Type "C" Manhole (All Depths); Complete In Place	EA	5					

BASE	BID - STORM SEWER ITEMS (Cont.)							
ITEM				UNIT PRICE BID	UNIT PRI		TOTAL PRICE	
NO.	DESCRIPTION	UNIT	QUAN.	(To Be Written in Words)	\$	CENTS	\$	CENTS
34	Type "C" Manhole Built on Existing Storm Sewer Complete In Place	EA	4					
35	Type "C" Manhole With "E" Inlet Tops; Complete In Place	EA	3					
36	Junction Box; Complete In Place	EA	1					
37	Junction Box With "E" Inlet Top (All Depths); Complete In Place	EA	2					
38	Trench Safety System For Storm Sewer Construction; (All Depths); Complete In Place	LF	2,869					
39	Drainage Swales; Complete In Place	LF	900					
40	Lift CKC Stormwater Pump Station AXT-120-12-4 as per Sheets No. 34 & 35; Includes Pumps, Piping, Fencing, all Electrical and Associated Appurtenances; Complete In Place	LS	1					
41	All-Weather Access Road; Complete In Place	SY	900					
				S	SUBTOTAL - Storm Sewer Items Items 23 thru 41			
BASE	BID - WATER LINE ITEMS							
ITEM				UNIT PRICE BID	UNIT PRI	CE	TOTAL PRICE	
NO.	DESCRIPTION	UNIT	QUAN.	(To Be Written in Words)	\$	CENTS	\$	CENTS
42	12" C900 Restraint Joint Pipe; Complete In Place	LF	30					
43	Relocate Existing Fire Hydrant; Complete In Place	EA	1					
44	Trench Safety; Complete In Place	LF	30					
	1		1		SUBTOTAL - Water	r Line Items	I	I

Items 42 thru 44

ITEM				UNIT PRICE BID	UNIT PRICE		TOTAL PRICE	
NO.	DESCRIPTION	UNIT	QUAN.	(To Be Written in Words)	\$	CENTS	\$	CENTS
	Reinforced Concrete for Demo Area (Shown on Sheet 14); Includes Stabilization; Complete In Place	CY	500					
					SUBTOTAL -	Paving Items - Item 45		

BID TOTALS

	GENERAL ITEMS SUBTOTAL
	STORMWATER DETENTION BASIN ITEMS SUBTOTAL
	STORM SEWER ITEMS SUBTOTAL
	WATER LINE ITEMS SUBTOTAL
	PAVING ITEMS SUBTOTAL
	TOTAL BASE BID
\$100,000.00	CONTINGENCY ALLOWANCE
	Total Bid