CITY OF DEKALB, TEXAS

WATER SYSTEM IMPROVEMENTS

BID PROPOSAL

ITEM	QTY	UNIT	DESCRIPTION		TOTAL PRICE
1	1	L.S.	Mobilization including preparatory work and operations, including but not limited to, move personnel, equipment, supplies, and incid the project site for the lump sum price o	$ _____	$ _____
2	1	L.S.	Abandonment an ng water mains followin AC guidelines f er mains for the lump	$ _____	$ _____

_____ _____ Dollars and
___ _____ Cents/L.S

BID PROPOSAL CONTINUED

ITEM	QTY	UNIT	DESCRIPTION		TOTAL PRICE
3	500	L.F.	Remove and dispose of existing water main including all labor, materials and equipment necessary for the excavation and removal of existing water mains for the unit price of _____ Dolla _____ C		$ _____
4	400	L.F.	Open Cut and Repair Asphalt Surfac specifications for the unit price of _____ _____	$ _____	$ _____
5	600	L.F.	Open Cut and Re ians and specificatio _____ Dollars and ___ _____ Cents/L.F	$ _____	$ _____

A.L. FRANKS ENGINEERING

ITEM	QTY	UNIT	DESCRIPTION		TOTAL PRICE
6	1300	L.F.	Furnish and install 3" SDR-21 treated water main and fittings including trench excavation, laying, bedding, blocking, and backfilling per plans and specifications for the unit price of	$ _____	
			_____		
			_____		
7	5300	L.F.	Furnish and install 4" SDR-21 and fittings including trench bedding, blocking, and b specifications for the	$ _____	$ _____
			_____	Dollars and	
			___ _____	Cents/L.F	

A.L. FRANKS ENGINEERING

ITEM	QTY	UNIT	DESCRIPTION	T	TOTAL PRICE
8	9200	L.F.	Furnish and install 6" C-900 treated water main and fittings including trench excavation, laying, bedding, blocking, and backfilling per plans and specifications for the unit price of _____ _____		$ _____
9	42800	L.F.	Furnish and install 8" C- fittings including trenc ng, blocking, and back cations for the unit price _____ _____ Dollars and _____ Cents/L.F	$ _____	$ _____

A.L. FRANKS ENGINEERING

BID PROPOSAL CONTINUED

ITEM	QTY	UNIT	DESCRIPTION		TOTAL PRICE
10	6640	L.F.	Furnish and install 10" C-900 treated water main and fittings including trench excavation, laying, bedding, blocking, and backfilling per plans and specifications for the unit price of _____ Dolla _____ C	$ _____	
11	200	L.F.	Directional Bore 3" water main per specifications for the unit price o includes Pipe) _____ _____ and s/L.F	$ _____	$ _____
12	300	L.F.	Directional B and specificati ectional Bore include _____ _____ Dollars and Cents/L.F	$ _____	$ _____

ITEM	QTY	UNIT	DESCRIPTION	TOTAL PRICE
13	1000	L.F.	Directional Bore 6" water main per plans and specifications for the unit price of (Directional Bore includes Pipe)	$ _____
			_____ Do _____	
14	5800	L.F.	Directional Bore 8" water main per specifications for the unit price includes Pipe)	$ _____ $ _____
			_____ and _____ s/L.F	
15	740	L.F.	Directional B s and specificati ectional Bore include	$ _____ $ _____
			_____ Dollars and _____ Cents/L.F	

A.L. FRANKS ENGINEERING

ITEM	QTY	UNIT	DESCRIPTION	TOTAL PRICE
16	60	L.F.	Bore and encase 4" water main in 10" HDPE encasement per plans and specifications for the unit price of (Bore and encase includes the pipe)	$ _____
			_____ Do _____	
17	140	L.F.	Bore and encase 6" water main in encasement per plans and spec price of (Bore and encase inc	$ _____ $ _____
			_____ and _____ s/L.F	
18	380	L.F.	Bore and en DPE encaseme ons for the unit price of the pipe)	$ _____ $ _____
			_____ Dollars and _____ Cents/L.F	

ITEM	QTY	UNIT	DESCRIPTION		TOTAL PRICE
19	50	EA	Remove & dispose of existing fire hydrant assembly for the unit price of _____ _____ Dolla C	$ _____	
20	55	EA	Furnish and install 6" Fire Hydrant as including 6" gate valve, 6" risers as and drain rock per plans and sp unit price of _____ _____ EA	$ _____	$ _____
21	310	EA	Furnish ar ice connections per pla unit price of _____ _____ Dollars and Cents/EA	$ _____	$ _____

A.L. FRANKS ENGINEERING

ITEM	QTY	UNIT	DESCRIPTION	T	TOTAL PRICE
22	370	EA	Furnish and install 3/4" short side service connections per plans and specifications for the unit price of _____ _____ Dollars a Cent		$ _____
23	5	EA	Furnish and install 1.5" long side service per plans and specifications for the un _____ _____	$ _____	$ _____
24	5	EA	Furnish and install connections per price of _____ _____ Dollars and Cents/EA	$ _____	$ _____
25	3	EA	side service connections ions for the unit price of _____ _____ Dollars and Cents/EA	$ _____	$ _____

ITEM	QTY	UNIT	DESCRIPTION		TOTAL PRICE
26	3	EA	Furnish and install 2" short side service connections per plans and specifications for the unit price of _____ Dollars a _____ Cent		$ _____
27	2	EA	Furnish and install 3" long side service c per plans and specifications for the un _____ _____	$ _____	$ _____
28	2	EA	Furnish and install ctions per plans and s e of _____ Dollars and _____ Cents/EA	$ _____	$ _____
29	10	EA	e to existing water line ications for the unit price of _____ Dollars and _____ Cents/EA	$ _____	$ _____

BID PROPOSAL CONTINUED

ITEM	QTY	UNIT	DESCRIPTION		T	TOTAL PRICE
30	4	EA	Tie in proposed 4" water line to existing water line per the plans and specifications for the unit price of _____ Dollars a Cent			$ _____
31	54	EA	Tie in proposed 6" water line to existing w per the plans and specifications for th _____		$ _____	$ _____
32	20	EA	Tie in proposed 8" wa e per the plans and s ice of _____ Dollars and Cents/EA		$ _____	$ _____
33	12	EA	ne to existing water line ications for the unit price of _____ Dollars and Cents/EA		$ _____	$ _____

A.L. FRANKS ENGINEERING

ITEM	QTY	UNIT	DESCRIPTION		TOTAL PRICE
34	1	EA	Furnish and install 1" gate valve including valve box, valve marker and blocking per plans and specifications for the unit price of _____ Dolla _____ C	$ _____	$ _____
35	10	EA	Furnish and install 2" gate valve incl valve marker and blocking per pl specifications for the unit price _____ nd _____ s/EA	$ _____	$ _____
36	4	EA	Furnish and ng valve box, valve ma and specifi _____ Dollars and _____ Cents/EA	$ _____	$ _____

ITEM	QTY	UNIT	DESCRIPTION	T	TOTAL PRICE
37	25	EA	Furnish and install 4" gate valve including valve box, valve marker and blocking per plans and specifications for the unit price of _____ Dolla _____ C	$ _____	$ _____
38	80	EA	Furnish and install 6" gate valve inc valve marker and blocking per pl specifications for the unit pric _____ nd _____ s/EA	$ _____	$ _____
39	130	EA	Furnish and ng valve box, valve ma and specifi _____ Dollars and _____ Cents/EA	$ _____	$ _____

ITEM	QTY	UNIT	DESCRIPTION	T	TOTAL PRICE
40	18	EA	Furnish and install 10" gate valve including valve box, valve marker and blocking per plans and specifications for the unit price of _____ Dolla _____ C	$ _____	$ _____
41	12	EA	Furnish and install 6" inserta-valve in box, valve marker and blocking pe specifications for the unit price _____ _____ EA	$ _____	$ _____
42	5	EA	Furnish and in ng valve box, valve ns and specifica _____ Dollars and _____ Cents/EA	$ _____	$ _____

ITEM	QTY	UNIT	DESCRIPTION		TOTAL PRICE
43	2	EA	Furnish and install 10" inserta-valve including valve box, valve marker and blocking per plans and specifications for the unit price of _____ Dolla _____ C		$ _____
44	3	EA.	Furnish and install 1" Blowoff valve fo of _____ _____ EA.	$ _____	$ _____
45	200	L.F.	Furnish and inst itary sewer crossi AC guidance f ____ _____ Dollars and _____ Cents/L.F.	$ _____	$ _____

ITEM	QTY	UNIT	DESCRIPTION		TOTAL PRICE
46	1	LS	Furnish all labor and install all equipment for testing and sterlization of treated mains and appurtenances per plans and specifications for the unit price of _____ Dolla _____ C		$ _____
47	1	LS	Furnish all labor and install traffic cont necessary to maintain traffic during following all TXDOT requirments facilities _____ _____ LS	$ _____	$ _____
48	1	LS	Provide and inst uired in accordance w ions for the lump sum _____ Dollars and _____ Cents/LS	$ _____	$ _____

ITEM	QTY	UNIT	DESCRIPTION	TOTAL PRICE
49	1	LS	Provide and install erosion control measures including silt fence, rock berm, seeding as necessary to limit erosion throughout the project and establish a minimum of 70% permanent vegetation for the lump sum price of	$ _____

_____ Dolla

_____ C

-49) $ _____

Method to Determine Lowest Bid:
The lowest bid shall be the lowest bid price on ding upon available funds, without consideration of the prices on the additive o se bids submitted exceed the amount appropriated for the award of the contract rmine the apparent responsible low bidder by deducting each alternate, in numerical bid.

NOTES: 1.Miscellanous items, dire ., not specifically listed but required to complete the proposed improvements to a co stem shall be included in the bid under the most appropriate bid item. 2. The time required k shall be 300 calendar days. 3. Contractor is to perform and adhere to all requirements on Prevention Plan 4. Contractor is solely responsible for the complete abandonmnet o s otherwise advised. 5. Contractor is solely responsible for any and all requirements, including, nsurance, utility locating and scheduling, as necessary for TXDOT ROW crossings.