

Memorandum

To: Honorable Mayor Shetter and members of the Burleson City Council

From: Sandy Bradley, Purchasing Agent

Date: January 20, 2009

Subject: Award the annual contract for Pipe & Appurtenances for Water/Wastewater to Texas Water Products, Inc. (ITB 2009-016).

Council Action Requested:

Council is requested to award ITB 2009-016 Pipe & Appurtenances for Water/Wastewater annual contract to Texas Water Products, Inc. per the attached tabulation sheet with secondary awards going to the next lowest bidder.

Background Information:

The Purchasing Department opened bids for ITB 2009-016 on January 5, 2009 at 2:00 p.m. at City Hall. Bids were sent to all vendors registered to do business with the City of Burleson for this commodity.

Based on the specifications the bid may be awarded according to the below criteria:

Award: The City of Burleson shall award the bid to the lowest responsive, responsible bidder or to the bidder who provides goods or services at the best value for the City. In determining the "best value", the following criteria will be considered as amended in section 252.043 of the Texas Local Government Code:

1. Purchase Price;
2. Reputation of the bidder and the bidder's goods/services;
3. Quality of the bidder's goods or services;
4. Extent to which the goods or services meet the municipality's needs;
5. Bidder's past relationship with the municipality;
6. Impact on the ability of the municipality to comply with laws and rules relating to contracting with historically underutilized businesses and non-profit organizations employing persons with disabilities;
7. Total long-term cost to the municipality to acquire the bidder's goods or services; and
8. Any relevant criteria specifically listed in the request for bids or proposals.
9. Total long-term cost may include specification conformance, delivery requirements, the life expectancy, cost of maintenance and operation, operating efficiency, training requirements, disposal value, warranties and other factors contributing to the overall acquisition cost of the product/services.

Contract period is January 21, 2009 through January 20, 2010

This contract has an option to be extended for an additional two (2) one (1) year contracts provided the City Council has appropriated sufficient funds to satisfy the City's obligation during the renewal term. Contracts are extended upon mutual agreement of both Vendor and the City.

Board/Citizen Input:

N/A

Financial Considerations:

Funds are budgeted in: 401-4041-511-4110 Water Main Maintenance and Repair
 401-4041-511-7802 Water System / Meter & Boxes
 401-4042-511-4111 Sewer Main Maintenance and Repair

Attachments:

Bid tabulation

Staff Contact:

David Smyth, Assistant Public Works Director 817-447-5410 x272

Sandy Bradley, Purchasing Manager 817-447-5400 x279

ITB 2009-016
Pipe and Appurtenances – Water & Wastewater Division
Tab Sheet

City ID	Description	Specifications	Texas Water Products	ACT Pipe and Supply
	BRASS			
A001	1 ½" ANGLE CURB STOP (COMPRESSION)	FORD BRASS BFA43-666WG	117.00	128.43
A002	1 ½" BRASS COUPLING	FORD BRASS	9.15	*6.85
A003	1 ½" HARD COPPER	COPPER TUBING TYPE L	9.40	NB
A004	1 ½" X 1" I.P. BUSHING	FORD BRASS C-18-46	7.60	9.30
A005	1 ½" X ¾" I.P. BUSHING	FORD BRASS C-18-36	7.60	9.30
A006	1" ANGLE CURB STOP (IRON PIPE)	FORD BRASS BA13-444W	50.60	55.62
A007	1" ANGLE CURB STOP (COMPRESSION)	FORD BRASS BA43-444WG	55.40	60.89
A008	1" COMPRESSION X ¾" COMPRESSION	FORD BRASS C14-34G	10.35	9.94
A009	1" COMPRESSION X I.P. FEMALE	FORD BRASS C14-44G	10.40	11.45
A010	1" COMPRESSION X I.P. MALE	FORD BRASS C84-44G	8.85	9.49
A011	1" COMPRESSION X ¾" I.P.	FORD BRASS C14-34G	9.20	9.94
A012	1" COMPRESSION X I.P. MALE -90-	FORD BRASS L84-44G	13.60	14.61
A013	1" CORP STOP	FORD BRASS FB1000-4G	31.65	34.02
A014	1" INLINE COMPRESSION CURB STOP	FORD BRASS B44-444WG	50.55	54.46
A015	1" I.P. INLINE CURB STOP	FORD BRASS B11-444W	40.80	43.84
A016	1" SOFT COPPER	TYPE K SOFT COPPER	5.90	3.98
A017	1" TEE	FORD BRASS T444-444G	23.50	25.55
A018	1" COMPRESSION -90-	FORD BRASS L44-44G	15.10	16.21
A019	1" COMPRESSION COUPLING	FORD BRASS C44-44G	10.40	11.28
A020	1" GATE VALVE	MUELLER OR APPROVED EQUAL: WITH R.W. GATE VALVE, EPOXY COATED	14.00	NB
A021	1" X ¾" ANGLE BULLHEAD	FORD BRASS UA41-43-65G	24.05	27.03
A022	1" X ¾" I.P. BUSHING	FORD BRASS C18-34	2.85	2.52
A023	1" X ¾" INLINE BULLHEAD	FORD BRASS T444-344-G	24.15	26.23
A024	1" X 6" BRASS NIPPLE	FORD BRASS	9.00	6.29
A025	2" ANGLE CURB STOP (COMPRESSION)	FORD BRASS BFA43-777WG	155.00	163.03
A026	2" CLOSE I.P. NIPPLE	FORD BRASS	8.50	*5.92
A027	2" COMPRESSION -90-	FORD BRASS L44-77G	89.50	96.26
A030	2" HARD COPPER	COPPER TUBING TYPE L	15.80	NB
A031	2" SOFT COPPER	TYPE K SOFT COPPER	15.80	11.29

City ID	Description	Specifications	Texas Water Products	ACT Pipe and Supply
	BRASS (continued)			
A032	2" SWEAT -90-	FORD BRASS	35.75	NB
A033	2" SWEAT X MALE ADAPTER	FORD BRASS	42.50	NB
A034	2" TEE	FORD BRASS	24.20	*17.75
A035	2" X 1" I.P. BUSHING	FORD BRASS C18-47	19.35	8.97
A036	2" X 3" BRASS NIPPLE	FORD BRASS	10.55	*7.38
A037	2" X 3/4" I.P. BUSHING	FORD BRASS C18-37	19.35	9.69
A038	2" X 6" I.P. NIPPLE	FORD BRASS	20.35	*14.65
A039	3" CLOSE NIPPLE	FORD BRASS	28.35	22.58
A040	3" GATE VALVE	MUELLER OR APPROVED EQUAL: WITH R.W. GATE VALVE, EPOXY COATED	260.00	*268.48
A041	2" GATE VALVE	MUELLER OR APPROVED EQUAL: WITH R.W. GATE VALVE, EPOXY COATED	180.00	*193.33
A042	3" I.P. TO COPPER SWEAT	FORD BRASS	190.50	NB
A043	3" X 2" TEE	FORD BRASS	89.40	*65.58
A044	3" X 6" NIPPLE	FORD BRASS	53.60	42.70
A045	3/4" BRASS -90- (FEMALE X FEMALE)	FORD BRASS	3.30	*2.57
A046	3/4" BRASS CLOSE NIPPLE	FORD BRASS	1.80	*1.43
A047	3/4" ANGLE CURB STOP (COMPRESSION)	FORD BRASS	22.75	*21.51
A048	3/4" INLINE CURB STOP (COMPRESSION)	FORD BRASS B44-333WG	34.00	36.48
A049	3/4" COMPRESSION X I.P. FEMALE	FORD BRASS C14-33G	7.85	8.43
A050	3/4" COMPRESSION X I.P. MALE	FORD BRASS C84-33G	7.50	8.02
A051	3/4" X 1" COMPRESSION TEE	FORD BRASS T441-334G	18.55	20.15
A052	3/4" COMPRESSION X MALE -90-	FORD BRASS L84-33G	8.15	8.78
A053	3/4" COPPER X I.P.	FORD BRASS	6.25	NB
A054	3/4" CORP STOP	FORD BRASS FB1000-3G	24.05	25.87
A055	3/4" ANGLE CURB STOP (IRON PIPE)	FORD BRASS B14-332WG	19.90	21.35
A056	3/4" INLINE CURB STOP (IRON PIPE) SHORT	FORD BRASS B11-333WG	29.05	28.59
A057	3/4" INLINE CURB STOP (IRON PIPE)	FORD BRASS BL11-233W	17.75	19.08
A058	3/4" I.P. -90- (MALE X FEMALE)	FORD BRASS	4.30	*3.35
A060	3/4" SOFT COPPER	TYPE K SOFT COPPER	4.85	3.70 lf
A061	3/4" BULLHEAD	FORD BRASS	19.80	*23.02
A062	3/4" X 1" BUSHING (CC THREAD)	FORD BRASS BBAA-43	6.30	6.81
A063	3/4" COMPRESSION COUPLING	FORD BRASS	9.10	*9.87
A064	3/4" X 4" BRASS NIPPLE	FORD BRASS	3.95	*3.14

City ID	Description	Specifications	Texas Water Products	ACT Pipe and Supply
DRESSER COUPLINGS				
A065	3/4" X 8" BRASS NIPPLE	FORD BRASS	7.60	*6.05
B001	1" TWO BOLT BLUE DRESSING COUPLING	HYMAX	16.30	*23.95
B002	2" TWO BOLT BLUE DRESSING COUPLING	HYMAX	23.15	*36.27
B003	2" DRESSER COUPLING	HYMAX	73.10	71.64
B004	3/4" TWO BOLT BLUE DRESSER	HYMAX	15.80	*21.99
B005	4" DRESSER COUPLING	HYMAX	127.05	124.55
B006	6" DRESSER COUPLING	HYMAX	167.75	164.45
B007	6" RETAINER GLAND 2000 SERIES C900	MEGA LUGS	32.00	25.80
B008	8" DRESSER COUPLING	HYMAX	189.95	186.22
B010	8" FOUR BOLT CAST IRON DRESSER COUPLING	HYMAX	85.45	*141.06
B011	10" SIX BOLT CAST IRON DRESSER COUPLING	HYMAX	118.60	*180.59
B012	12" SIX BOLT CAST IRON DRESSER COUPLING	HYMAX	142.80	*213.09
B015	10" DRESSER COUPLING	HYMAX	263.55	239.56
B016	12" DRESSER COUPLING	HYMAX	351.95	298.73
B017	8" RETAINER GLAND 100 SERIES	MEGA LUGS	37.50	38.27
B018	6" RETAINER GLAND FOR DUCTILE IRON PIPE 1100S	MEGA LUGS	25.00	20.70
B019	3" DRESSER COUPLING	HYMAX	99.15	97.20
LEAK CLAMPS				
C001	2" X 12" FULL CIRCLE CLAMP	SMITH BLAIR	53.80	*40.56
C002	4" X 12" FULL CIRCLE CLAMP	SMITH BLAIR	67.10	*59.00
C003	6" X 12" FULL CIRCLE CLAMP	SMITH BLAIR	77.30	*71.01
C004	8" X 12" FULL CIRCLE CLAMP	SMITH BLAIR	92.60	*83.40
C005	8" X 16" FULL CIRCLE CLAMP	SMITH BLAIR	110.35	*95.34
C006	10" X 12" FULL CIRCLE CLAMP	SMITH BLAIR	109.30	*106.92
C007	10 X 14" FULL CIRCLE CLAMP	SMITH BLAIR	137.75	*123.06
C008	12" X 12" FULL CIRCLE CLAMP	SMITH BLAIR	127.75	*123.81
C009	6" X 18" FULL CIRCLE CLAMP	SMITH BLAIR	130.10	*115.47
C010	6" X 24" FULL CIRCLE CLAMP	SMITH BLAIR	157.85	*169.81
C011	8" X 24" FULL CIRCLE CLAMP	SMITH BLAIR	181.70	*193.70
TAPPING SADDLES				
D001	2" X 3/4" CC THREAD	SMITH BLAIR DOUBLE STRAP	36.90	*35.15
D002	4" X 3/4" CC THREAD	SMITH BLAIR DOUBLE STRAP	35.45	*46.15
D003	6" X 3/4" CC THREAD	SMITH BLAIR DOUBLE STRAP	40.75	*48.04
D004	8" X 3/4" CC THREAD	SMITH BLAIR DOUBLE STRAP	48.10	*59.72
D005	10" X 3/4" CC THREAD	SMITH BLAIR DOUBLE STRAP	57.20	*72.68
D006	4" X 1" CC THREAD	SMITH BLAIR DOUBLE STRAP	35.45	*46.15
D007	6" X 1" CC THREAD	SMITH BLAIR DOUBLE STRAP	40.75	*48.04

City ID	Description	Specifications	Texas Water Products	ACT Pipe and Supply
	TAPPING SADDLES (continued)			
D008	8" X 1" CC THREAD	SMITH BLAIR DOUBLE STRAP	48.10	*59.72
D009	10" X 1" CC THREAD	SMITH BLAIR DOUBLE STRAP	57.20	*72.68
D010	4" X 2" I.P. THREAD	SMITH BLAIR DOUBLE STRAP	42.70	*51.50
D011	6" X 2" I.P. THREAD	SMITH BLAIR DOUBLE STRAP	48.80	*53.03
D012	8" X 2" I.P. THREAD	SMITH BLAIR DOUBLE STRAP	56.80	*64.40
D013	10" X 2" I.P. THREAD	SMITH BLAIR DOUBLE STRAP	66.35	*77.44
D014	12" X 2" I.P. THREAD	SMITH BLAIR DOUBLE STRAP	76.35	*86.42
D015	20" X 2" I.P. THREAD	SMITH BLAIR DOUBLE STRAP	149.20	*223.00
D016	12" X 6" TAPPING SLEEVE	SMITH BLAIR DOUBLE STRAP	405.80	*352.89
D017	12" X 6" TAPPING SADDLE	SMITH BLAIR DOUBLE STRAP	405.80	*352.89
D018	2" X 1" TAPPING SADDLE	SMITH BLAIR DOUBLE STRAP	36.90	*35.15
D019	12" X 3/4" TAPPING SADDLE	SMITH BLAIR DOUBLE STRAP	66.55	*84.26
	SEWER FITTINGS AND COUPLINGS			
E001	2" PVC SCHEDULE 40	NO SPECIFICATIONS	.75 lf	NB
E002	2" SDR 21	NO SPECIFICATIONS	.65 lf	.49 lf
E003	3" PVC -- CAST IRON	NO SPECIFICATIONS	3.45	4.34
E004	4" CLAY -- CLAY	NO SPECIFICATIONS	3.45	3.42
E005	4" CLAY -- CAST IRON	NO SPECIFICATIONS	3.45	3.22
E006	4" CONCRETE -- PVC	NO SPECIFICATIONS	3.45	3.22
E007	4" GLUE ON CAP SDR35-S/W	NO SPECIFICATIONS	4.75	1.38
E008	4" PVC -- CAST IRON	NO SPECIFICATIONS	3.45	3.22
E009	4" SEWER SADDLE	NO SPECIFICATIONS	28.35	24.79
E010	6" -45- GASKET	NO SPECIFICATIONS	12.50	11.26
E011	6" CAST IRON -- PLASTIC	NO SPECIFICATIONS	7.40	5.76
E012	6" CONCRETE -- PVC	NO SPECIFICATIONS	7.40	5.76
E013	6" SEWER SADDLE	NO SPECIFICATIONS	37.50	30.96
E014	6" WYE	NO SPECIFICATIONS	24.35	20.01
E015	8" CAST IRON -- PVC	NO SPECIFICATIONS	11.35	9.28
E016	8" CONCRETE -- PLASTIC	NO SPECIFICATIONS	11.35	9.28
E017	8" PVC 22 GASKET	NO SPECIFICATIONS	35.20	28.98
E018	8" PVC 90 GASKET	NO SPECIFICATIONS	39.35	32.38
E019	10" CAST IRON -- PLASTIC	NO SPECIFICATIONS	15.40	15.25
E020	10" CONCRETE -- PVC	NO SPECIFICATIONS	15.40	15.25
E021	12" CONCRETE -- PVC	NO SPECIFICATIONS	18.35	17.40
E022	15" CLAY -- PVC	NO SPECIFICATIONS	31.50	29.80

City ID	Description	Specifications	Texas Water Products	ACT Pipe and Supply
	SEWER FITTINGS AND COUPLINGS (continued)			
E023	15" CONCRETE -- PVC	NO SPECIFICATIONS	43.90	29.80
E024	15" PVC -- PVC	NO SPECIFICATIONS	31.50	29.80
E025	8" X 8" SDR 35 CROSS	NO SPECIFICATIONS	135.00	NB
	YARD INVENTORY			
G001	2 1/2" MANHOLE RISER	NO SPECIFICATIONS	145.00	NB
G002	2" FLUSH VALVE	NO SPECIFICATIONS	45.00	NB
G003	3" PVC	NO SPECIFICATIONS	1.05 lf	NB
G004	4" MANHOLE RISER	NO SPECIFICATIONS	45.00	NB
G005	4" X 4' SDR 35	NO SPECIFICATIONS	.95 lf	NB
G006	4" X 20' PVC PIPE C-900	NO SPECIFICATIONS	2.05 lf	NB
G007	6" CAST IRON CAPS	NO SPECIFICATIONS	24.00	18.76
G008	6" CAST IRON CROSS	NO SPECIFICATIONS	123.00	98.60
G009	6" CAST IRON TEE	NO SPECIFICATIONS	85.00	67.82
G010	6" X 14' SDR 35	NO SPECIFICATIONS	2.20 lf	NB
G011	6" X 20' PVC PIPE C-900	NO SPECIFICATIONS	3.95 lf	NB
G012	8" CAST IRON CAPS	NO SPECIFICATIONS	37.00	NB
G013	8" CAST IRON TEE	NO SPECIFICATIONS	127.00	102.01
G014	8" X 14' SDR 35	NO SPECIFICATIONS	3.25 lf	NB
G015	8" X 20' PVC PIPE C-900	NO SPECIFICATIONS	6.85 lf	NB
G016	8" X 25' DUCTILE IRON PIPE	NO SPECIFICATIONS	18.25 lf	NB
G017	10" X 12" CAST IRON COUPLING	NO SPECIFICATIONS	91.00	73.01
G018	10" X 20' PVC PIPE C-900	NO SPECIFICATIONS	10.20 lf	NB
G019	12" CAST IRON COUPLING	NO SPECIFICATIONS	123.00	98.60
G020	12" X 20' PVC PIPE C-900	NO SPECIFICATIONS	14.40 lf	NB
G022	EXTENSION VALVE BOX AND LID (18" -- 24")	NO SPECIFICATIONS	34.00	NB
G023	EXTENSION VALVE BOX AND LID (24" -- 36")	NO SPECIFICATIONS	47.00	NB
G024	LID SHORTY STACK	NO SPECIFICATIONS	7.50	NB
G025	LID VALVE BOX EXTENSION	NO SPECIFICATIONS	14.50	NB
G026	MANHOLE RING AND LID (BASS & HAYES WITH CITY LOGO 24")	NO SPECIFICATIONS	223.95	NB
G026	MANHOLE RING AND LID (BASS & HAYES WITH CITY LOGO 30")	NO SPECIFICATIONS	344.50	NB
G027	SHORTY STACK AND LID	NO SPECIFICATIONS	32.50	NB
G028	1" VALVE BOX RISER	NO SPECIFICATIONS	12.60	NB
G029	2" VALVE BOX RISER	NO SPECIFICATIONS	14.50	NB
G030	MANOLE RING AND LID (EAST JORDAN	NO SPECIFICATIONS	223.95	NB
	VALVE AND HYDRANT			
H002	2" FLANGE X FLANGE VALVE	MUELLER OR APPROVED EQUAL: WITH R.W. GATE VALVE, EPOXY COATED	195.00	*183.64

City ID	Description	Specifications	Texas Water Products	ACT Pipe and Supply
	VALVE AND HYDRANT (continued)			
H003	4" FLANGE X M.J. VALVE	MUELLER OR APPROVED EQUAL: WITH R.W. GATE VALVE, EPOXY COATED	275.00	*280.02
H004	6" FLANGE X M.J. VALVE	MUELLER OR APPROVED EQUAL: WITH R.W. GATE VALVE, EPOXY COATED	365.00	*374.91
H005	6" M.J. X M.J. VALVE	MUELLER OR APPROVED EQUAL: WITH R.W. GATE VALVE, EPOXY COATED	365.00	*374.91
H006	8" M.J. X M.J. VALVE	MUELLER OR APPROVED EQUAL: WITH R.W. GATE VALVE, EPOXY COATED	585.00	*596.64
H007	10" M.J. X M.J. VALVE	MUELLER OR APPROVED EQUAL: WITH R.W. GATE VALVE, EPOXY COATED	910.00	*929.60
H008	12" M.J. X M.J. VALVE	MUELLER OR APPROVED EQUAL: WITH R.W. GATE VALVE, EPOXY COATED	1155.00	*1176.27
H009	4' BURIED FIRE HYDRANT	MUELLER CENTURION, CLOW MEDALLION OR APPROVED EQUAL	1255.00	1261.73
H010	2" BALL VALVE	MUELLER OR APPROVED EQUAL: WITH R.W. GATE VALVE, EPOXY COATED	45.00	NB
	METER BOXES			
I001	BOLTDOWN MINI VAULT	ROTEC: D1730-18-BDSM	205.00	NB
I002	DOUBLE METER BOX	ALLIANCE: D16-AMR-DU-SB	34.50	NB
	DOUBLE METER BOX (LID ONLY)	D16-AMR-DU-SB (LO)	7.75	NB
I003	SINGLE METER BOX	ALLIANCE: 1200-SB-AMR	21.55	NB
I004	6" EXTENSION BOX	NO SPECIFICATIONS	10.00	NB
I005	SINGLE METER BOX (LID ONLY)	ALLIANCE: 1200-SB-AMR (LID)	11.25	NB

* Does not meet specifications.