

PRICING SHEETS: BID #: CR-8144-W4

ESTIMATED ANNUAL QUANTITIES ON ALL GROUPS

- **BIDDER MANY BID ON ANY OR ALL GROUPS.**
- **AWARD SHALL BE MADE BY GROUP.**
- **BIDDER MUST BID ON ALL ITEMS IN GROUP.**

Putnam Pipe

Group 1, Brass Water Service Parts

Acceptable Manufacturers include Ford Meter Box Co., A.Y. McDonald Mfg. Co., Cambridge Brass, Mueller Co., Red Hed, Jones

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 3/4" Ball Valve Curb Stop, Comp X Comp., Ford B44-333 or equal	50	\$ <u>69.88</u>	\$ <u>3,494.00</u>
2. 1" Ball Valve Curb Stop, Comp X Comp Ford B44-444 or equal	200	\$ <u>105.07</u>	\$ <u>21,014.00</u>
3. 1 1/4" Ball Valve Curb Stop, Comp X Comp, Ford B44-555 or equal	2	\$ <u>166.46</u>	\$ <u>332.92</u>
4. 1 1/2" Ball Valve Curb Stop, Comp X Comp, Ford B44-666 or equal	3	\$ <u>251.40</u>	\$ <u>754.20</u>
5. 2" Ball Valve Curb Stop, Comp X Comp, Ford B44-777 or equal	3	\$ <u>353.43</u>	\$ <u>1,060.29</u>
6. 3/4" CTS, Solid Stainless Steel Insert Stiffener, Ford # 51 or equal	100	\$ <u>1.50</u>	\$ <u>150.00</u>
7. 1" CTS, Solid Stainless Steel Insert Stiffener, Ford # 52 or equal	1,500	\$ <u>1.59</u>	\$ <u>2,385.00</u>
8. 3/4" MIP X 3/4" Comp. Male Adapter, Ford C84-33 or equal	100	\$ <u>15.82</u>	\$ <u>1,582.00</u>
9. 1" MIP X 1" Comp. Male Adapter, Ford C84-44 or equal	100	\$ <u>18.73</u>	\$ <u>1,873.00</u>
10. 3/4" MIP X 1" Comp. Male Adapter, Ford C84-34 or equal	100	\$ <u>17.52</u>	\$ <u>1,752.00</u>

11. 3/4" FIP X 3/4" Comp. Female Adapter, Ford C14-33 or equal	100	\$ <u>16.64</u>	\$ <u>1,664.00</u>
12. 1" FIP X 1" Comp. Female Adapter, Ford C14-44 or equal	100	\$ <u>22.58</u>	\$ <u>2,258.00</u>
13. 3/4" FIP X 1" Comp. Female Adapter, Ford C14-34 or equal	400	\$ <u>19.60</u>	\$ <u>7,840.00</u>
14. 1-1/4" FIP X 1" Comp. Female Adapter, Ford C14-54 or equal	400	\$ <u>24.43</u>	\$ <u>9,772.00</u>
15. 3/4" Comp X Comp. Three Part Coupling, Ford C44-33, or equal	100	\$ <u>19.27</u>	\$ <u>1,927.00</u>
16. 1" Comp X Comp. Three Part Coupling, Ford C44-44 or equal	350	\$ <u>22.04</u>	\$ <u>7,714.00</u>
17. 1-1/4" Comp X Comp. Three Part Coupling, Ford C44-66, or equal	6	\$ <u>38.05</u>	\$ <u>228.30</u>
18. 1-1/2" Comp X Comp. Three Part Coupling, Ford C44-66, or equal	6	\$ <u>73.75</u>	\$ <u>442.50</u>
19. 2" Comp X Comp. Three Part Coupling, Ford C44-77, or equal	6	\$ <u>99.56</u>	\$ <u>597.36</u>

Total of Group 1 Line Items =

\$ 66,840.57

Bidder Name: Ford Meter Box

Group 2, Water Main Repair Parts

Acceptable Manufacturers include Ford Meter Box Co., Romac, Hymax, Dresser Industries, Smith-Blair, J.C.M. Industries, PowerSeal Pipeline Products Co.

Group 2A – Multi-Bolt Flexible Repair Couplings and Repair Clamps

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 2" Two Bolt Iron Pipe Coupling, Range: 2.38 O.D., Ford FC-3 or equal	50	\$ 42.51	\$ 2,125.50
2. 2" Adapter Gasket, converts, 2" copper (2.25 O.D.) to 2" Iron Pipe (2.38 O.D.), Ford or equal	25	\$ 3.60	\$ 90.00
3. 4" Flexible Coupling, O.D. Range: 4.80 – 5.10 nominal, Ford FC1 or equal	2	\$ 67.04	\$ 134.08
4. 6" Flexible Coupling, O.D. Range: 6.84 – 7.20 nominal, Ford FC1 or equal	20	\$ 94.13	\$ 1,882.60
5. 8" Flexible Coupling, O.D. Range: 9.05 – 9.40 nominal, Ford FC1 or equal	20	\$ 122.08	\$ 2,441.60
6. 10" Flexible Coupling, O.D. Range: 11.10 – 11.40 nominal, Ford FC1 or equal	4	\$ 154.78	\$ 619.12
7. 12" Flexible Coupling, O.D. Range: 13.20 – 13.56 nominal, Ford FC1 or equal	6	\$ 277.95	\$ 1,667.70
8. 14" Flexible Coupling, O.D. Range: 15.30 – 15.70 nominal, Ford FC2A or equal	2	\$ 374.96	\$ 749.92
9. 16" Flexible Coupling, O.D. Range: 17.40 – 17.80 nominal, Ford FC2A or equal	2	\$ 610.40	\$ 1,220.80
10. 6" X 7.5" Width, Repair Clamp, Stainless Steel, w/Ductile Iron Lugs, O.D. Range: 6.84 – 7.20 nominal, Ford F1 or equal	24	\$ 72.49	\$ 1,739.76
11. 6" X 12.5" Width, Repair Clamp, Stainless Steel, w/Ductile Iron Lugs, O.D. Range: 6.84 – 7.20 nominal, Ford F1 or equal	12	\$ 174.95	\$ 2,099.40
12. 6" X 7.5" Width, Repair Clamp, Stainless Steel,			

w/Ductile Iron Lugs, w/1" IPT tap, O.D. Range: 6.84 – 7.20 nominal, Ford F1 or equal	6	\$ <u>93.58</u> \$ <u>561.48</u>
13. 8" X 7.5" Width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 9.05 – 9.40 nominal Ford F1 or equal	24	\$ <u>85.02</u> \$ <u>2,040.48</u>
14. 8" X 12.5" Width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 9.05 – 9.40 nominal Ford F1 or equal	24	\$ <u>128.08</u> \$ <u>3,073.92</u>
15. 8" X 7.5" Width, Repair Clamp, Stainless Steel, w/Ductile Iron Lugs, w/1" IPT tap, O.D. Range: 9.05 – 9.40 nominal, Ford F1 or equal	6	\$ <u>104.64</u> \$ <u>627.84</u>
16. 10" X 7.5" width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 11.04 – 11.44 nominal, Ford F1 or equal	4	\$ <u>100.29</u> \$ <u>401.16</u>
17. 10" X 12.5" width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 11.04 – 11.44 nominal, Ford F1 or equal	4	\$ <u>180.40</u> \$ <u>721.60</u>
18. 10" X 7.5" width, Repair Clamp, Stainless Steel w/ductile iron lugs, w/1" IPT tap, O.D. Range: 11.04 – 11.44 nominal, Ford F1 or equal	4	\$ <u>122.63</u> \$ <u>490.52</u>
19. 12" X 12" width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 13.20 – 13.56 nominal, Ford F1 or equal	2	\$ <u>174.40</u> \$ <u>348.80</u>
20. 12" X 12" width, Repair Clamp, Stainless Steel w/ductile iron lugs, w/1" IPT tap, O.D. Range: 13.20 – 13.56 nominal, Ford F1 or equal	2	\$ <u>191.30</u> \$ <u>382.60</u>
21. 8" X 6" Flexible Reducing Coupling, O.D. Range: 9.05 – 9.40 X 6.90 – 7.20 nominal, Ford FC6-940-720-R or equal	6	\$ <u>465.00</u> \$ <u>2,790.00</u>

Total of Group 2A Line Items = \$ 26,208.88

Bidder Name: Ford Meter Box

Group 2B – Two (2) Bolt Wide (Extended) Range Repair Couplings

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 2" Two Bolt Wide (Extended) Range Coupling, O.D. Range: 2.10 – 3.00 Nominal	6	\$ <u>134.79</u>	\$ <u>808.74</u>
2. 4" Two Bolt Wide (Extend) Range Coupling, O.D. Range: 4.30 – 5.60 Nominal	2	\$ <u>226.17</u>	\$ <u>452.34</u>
3. 6" Two Bolt Wide (Extended) Range Coupling, O.D. Range: 6.50 – 7.60 Nominal	18	\$ <u>299.54</u>	\$ <u>5,391.72</u>
4. 8" Two Bolt wide (Extended) Range Coupling, O.D. Range: 8.60 – 9.80 Nominal	24	\$ <u>338.18</u>	\$ <u>8,116.32</u>
5. 10" Two Bolt Wide (extended) Range Coupling, O.D. Range: 10.70 – 12.00 Nominal	4	\$ <u>460.00</u>	\$ <u>1,840.00</u>
6. 12" Two Bolt Wide (Extended) Range Coupling, O.D. Range: 12.60 – 13.70 Nominal	10	\$ <u>613.20</u>	\$ <u>6,132.00</u>
Total of Group 2B Line Items =		\$	<u>22,741.12</u>

Bidder Name: Ford Meter Box

Group 3, Brass Meter Service Parts

Acceptable Manufacturer's include Ford Meter Box Co., A.Y. McDonald Mfg. Co., Cambridge Brass, Mueller Co., Jones, Lee Brass Co, Merit Brass Co

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 1" MIP X Flare Male Adapter, Ford C28-44 or equal	500	\$ 20.86	\$ 10,430.00
2. 1" FIP X FIP Ball Valve w/handle, Ford B11-444-HB-34 or equal	500	\$ 92.65	\$ 46,325.00
3. 1" X Close Brass Nipple	500	\$ 3.08	\$ 1,540.00
4. 1" X 1/2" Brass Elbow	500	\$ 10.32	\$ 5,160.00
5. 1" X 3/4" Brass Elbow	50	\$ 12.12	\$ 606.00
6. 1" x 1" Brass Elbow	50	\$ 6.54	\$ 327.00
7. 1" X 3/4" Brass Bushing	50	\$ 5.02	\$ 251.00
8. 1 X 1/2" Brass Bushing	100	\$ 5.02	\$ 502.00
9. 1" X 1" X 1" Brass Tee	50	\$ 13.10	\$ 655.00
10. 3/4" FIP X FIP Ball Valve w/handle, Ford B11-333-HB-34 or equal	200	\$ 67.10	\$ 13,420.00
11. 3/4" X Close Brass Nipple	500	\$ 2.10	\$ 1,050.00
12. 5/8" straight X 1/2" MIP Meter Coupling, (for 5/8" meter), Ford C38-11-2.375 or equal	1,000	\$ 9.37	\$ 9,370.00
13. 5/8" Meter Gasket, Waxed Leather, Ford GT-167 or equal	2,000	\$.60	\$ 1,200.00
14. 1" straight X 3/4" MIP Meter Coupling, (for 3/4" meter), Ford C38-23-2.5 or equal	20	\$ 16.43	\$ 328.60
15. 3/4" Meter Gasket, Waxed Leather, Ford GT-113 or equal	50	\$.54	\$ 27.00
16. 1-1/4" straight X 1" MIP Meter Coupling, (for 1" meter), Ford C38-44-2.625 or equal	20	\$ 45.38	\$ 907.60

17. 1" Meter Gasket, Waxed Leather, Ford CGT-163	50	\$ <u>.63</u>	\$ <u>31.50</u>
18. 2" FIP X 1-1/2" MIP Meter Coupling w/washer faced bushing and gasket, (1-1/2" meter), Ford 38-66 or equal	10	\$ <u>65.40</u>	\$ <u>654.00</u>
19. 2-1/2" FIP X 2" MIP Meter Coupling w/washer faced bushing and gasket, (2" meter), Ford 38-77 or equal	10	\$ <u>65.40</u>	\$ <u>654.00</u>
20. 1-1/4" FIP X FIP Ball Valve w/handle, Ford B11-555-HB-67 or equal	5	\$ <u>169.96</u>	\$ <u>849.80</u>
21. 1-1/2" FIP X FIP Ball Valve w/handle, Ford B11-666-HB-67 or equal	5	\$ <u>190.97</u>	\$ <u>954.85</u>
22. 2" FIP X FIP Ball Valve w/handle, Ford B11-777-HB-67 or equal	10	\$ <u>312.38</u>	\$ <u>3,123.80</u>

Total of Group 3 Line Items =

\$ 98,367.15

Bidder Name: Ford Meter Box / Merit Brass

Group 4, Hydrants and Hydrant Parts

Only Acceptable Manufacturer is Kennedy Valve Co.

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 4.0 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	3	\$ <u>2,928.80</u>	\$ <u>8,786.40</u>
2. 4.5 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	6	\$ <u>2,996.83</u>	\$ <u>17,980.98</u>
3. 5.0 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	6	\$ <u>3,064.87</u>	\$ <u>18,389.22</u>
4. 5.5 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	100	\$ <u>3,198.66</u>	\$ <u>319,866.00</u>
5. 6.0 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	6	\$ <u>3,268.12</u>	\$ <u>19,608.72</u>
6. 6.5 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	3	\$ <u>3,268.97</u>	\$ <u>9,809.91</u>
7. K81V Worcester Spec. Vintage Upper Barrel, complete with yellow upper barrel, yellow nozzle caps and yellow cap., No Equal	6	\$ <u>2,012.10</u>	\$ <u>12,072.60</u>
8. K81V Worcester Spec. Vintage Upper Barrel complete with yellow upper barrel, yellow nozzle caps and white cap., No Equal	6	\$ <u>2,012.10</u>	\$ <u>12,072.60</u>
9. 6" Hydrant Extension Kit, Kennedy K-81-D, No Equal	25	\$ <u>668.95</u>	\$ <u>16,723.75</u>
10. 12" Hydrant Extension Kit, Kennedy K-81-D, No equal	10	\$ <u>781.15</u>	\$ <u>7,811.50</u>
11. 18" Hydrant Extension Kit, Kennedy K-81-D, No equal	6	\$ <u>886.55</u>	\$ <u>5,319.30</u>
12. 24" Hydrant Extension Kit, Kennedy K-81-D, No equal	2	\$ <u>963.05</u>	\$ <u>1,926.10</u>
13. 30" Hydrant Extension Kit, Kennedy K-81-D, No equal	2	\$ <u>1,411.92</u>	\$ <u>2,823.84</u>

Hydrant OEM Replacement Parts

14. K-8101, Alemite Fitting	25	\$ <u>7.00</u> \$ <u>175.00</u>
15. Worcester Spec Operating Nut (part # 322852R)	50	\$ <u>240.00</u> \$ <u>12,000.00</u>
16. K-8106, Thrust Washer	100	\$ <u>4.00</u> \$ <u>400.00</u>
17. Worcester Spec Hose Nozzle Cap (part # 3201262)	10	\$ <u>85.00</u> \$ <u>850.00</u>
18. Worcester Spec Steamer Nozzle Cap (part # 3201272)	10	\$ <u>210.00</u> \$ <u>2100.00</u>
19. K-8114, Upper Stem	50	\$ <u>220.00</u> \$ <u>11,000.00</u>
20. K-8115, Upper Barrel	15	\$ <u>1030.00</u> \$ <u>15,450.00</u>
21. K-8118, Bolt & Nut	200	\$ <u>14.00</u> \$ <u>2800.00</u>
24. K-8122, Clip only, Lower coupling Pins	100	\$ <u>18.00</u> \$ <u>1800.00</u>
25. K-8142H, Hose Nozzle (includes set screw & "O" ring with each)	25	\$ <u>138.00</u> \$ <u>3450.00</u>
26. K-8142S, Steamer Nozzle (includes set screw & "O" ring with each)	10	\$ <u>303.00</u> \$ <u>3030.00</u>
27. K-8149, Collision repair Kit	100	\$ <u>300.00</u> \$ <u>30,000.00</u>

Total of Group 4 Line Items =\$ 83,055.00Bidder Name: Kennedy Valve & Hydrant



KENNEDY VALVE

Division of McWane, Inc.

1021 East Water Street

P.O. Box 931

Elmira, New York 14902-0931

Telephone (607) 734-2211

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CERTIFICATE OF COMPLIANCE & TESTING

KENNEDY GUARDIAN FIRE HYDRANT

Kennedy Valve **manufactures in the USA**, the Guardian Fire Hydrant model number K81A and K81D in both the 4 ½" and 5 ¼" main valve opening sizes. These hydrants are tested and rated for 250 psig working pressure and are hydrostatically tested for shell and seat leakage at pressures up to 500 psig. These hydrants are manufactured to comply with the performance requirements of ANSI/AWWA C502 Standard for Dry-Barrel Fire Hydrants. The shoe connections are coated in accordance with ANSI/AWWA C550 Protective Coatings for Valves and Hydrants. In addition, K81D Guardian hydrants have been tested for compliance and are listed by Underwriters Laboratories (UL246 – Hydrants for Fire Protection Service) and approved by Factory Mutual (FM1510 – Fire Hydrants [Dry Barrel Type] for Private Fire Service). Hydrant inlets conform to the requirements of Section 3.2.18 of ANSI/AWWA C502 Standard. Guardian Fire Hydrants ordered with National Standard nozzle threads are in compliance with National Fire Protection Agency (NFPA 1963 – Standard for Fire Hose Connections). The machined sealing surfaces of flanged end inlets also conform to the Manufactures Standardization Society, MSS Standard Practice SP-6 (Standard Finishes for Contact Faces of Pipe Flanges and Connecting-End Flanges of Valves and Fittings).to MSS Standard Practice SP-6, Standard Finishes for Contact Faces of Pipe Flanges and Connecting-End Flanges of Valves and Fittings. Mechanical joint bell dimensions conform to ANSI/AWWA C111/A21.11. Guardian dry barrel hydrants certified by NSF International and comply with the requirements per NSF61 (Drink Water Systems Components - Health Effects) and NSF372 (Drinking Water System Components - Lead Content) standards. The Guardian fire hydrant is manufactured Kennedy Valve located in Elmira, New York.

Group 5, Valve Box and Curb Box Castings

Acceptable Manufacturer's include Bingham & Taylor, Tyler Union, EJ

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 4-1/2 ft. – 5-1/2 ft., Erie Curb Box, Rod Style w/Pentagonal Nut Cover and 36" Rod	200	\$	\$
2. Erie Cover with Pentagonal Nut	200	\$	\$
3. 24" Rod	50	\$	\$
4. 6" Curb Box Extension	50	\$	\$
5. Ea. 12" Curb Box Extension	50	\$	\$
6. Ea. 18" Curb Box Extension	50	\$	\$
7. Ea. 6" Gate Box Cover	400	\$	\$
8. Ea. 26" long Gate Box Top	200	\$	\$
9. Ea. 36" long Gate Box Bottom	200	\$	\$
10. Ea. 18" long Gate Box Extension	50	\$	\$
Total of Group 5 Line Items =		\$	<i>Omitted</i>

Bidder Name: _____

Group 6, Worcester Spec. Service Boxes

Acceptable Manufacturer's include Sigma Corp, East Jordan Iron Works and Tyler Union

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>		<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1.	A-7, 4" Service Box Top (long – 30") Worcester Spec. Custom Made, Cast Iron	200	\$	\$
2.	A-7, 4" Service Box Top (short – 18") Worcester Spec. Custom Made, Cast Iron	200	\$	\$
3.	A-4, 4" Service Box Bottom (Split) Worcester Spec. Custom made, Cast Iron	200	\$	\$
4.	A-3, 4" Service Box Cover Worcester Spec. Custom Made, Cast Iron	200	\$	\$

Total of Group 6 Line Items =

\$ Omitted

Bidder Name: _____

Group 7, Water Pipe, Valves, Fittings

Acceptable Manufacturer's include U.S. Pipe & Foundry Co., Griffin Pipe Products Co., McWane Ductile, American Ductile Iron Pipe, United Brand, Sigma Corp., Clow Valve Co., Kennedy Valve Co., Mueller Co., M&H Valve Co., Henry Pratt Co., American AVK Co. and Tyler Union

Group 7A – CLASS 52 DUCTILE IRON PIPE, Zinc Coated

Please list the name of the manufacturer(s) of the items being quoted on the line below:

	<u>Item Description</u>	<u>Estimated Quantity</u> (In feet)	<u>Unit Price</u> (Per foot)	<u>Total Price</u>
1	3-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ <u>70.88</u>	\$ <u>1,417.60</u>
2	4-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ <u>41.59</u>	\$ <u>831.80</u>
3	6-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	200	\$ <u>34.03</u>	\$ <u>6,806.00</u>
4	8-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	200	\$ <u>45.79</u>	\$ <u>9,158.00</u>
5	10-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ <u>58.14</u>	\$ <u>1,162.80</u>
6	12-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	80	\$ <u>75.51</u>	\$ <u>6,040.80</u>
7	14-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ <u>90.40</u>	\$ <u>1,808.00</u>

Total of Group 7A Line Items =

\$ 27,225.00

Bidder Name: U S Pipe & Foundry

Group 7B - RESILIENT WEDGE GATE VALVES

Acceptable Manufacturer's include: American Flow Control, Clow Valve Co., Kennedy Valve Co., Mueller Co., M&H Valve Co., Henry Pratt Co., American AVK Co.

Please list the name of the manufacturer of the items being quoted on the line below:

	<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1.	4-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right w	2	\$ <u>695.00</u>	\$ <u>1390.00</u>
2.	6-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	12	\$ <u>890.00</u>	\$ <u>10,680.00</u>
3.	8-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	12	\$ <u>1415.00</u>	\$ <u>16,980.00</u>
4.	10-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	1	\$ <u>2175.00</u>	\$ <u>2175.00</u>
5.	12-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	6	\$ <u>2795.00</u>	\$ <u>16,770.00</u>
6.	14-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	1	\$ <u>7440.00</u>	\$ <u>7440.00</u>
7.	16-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	1	\$ <u>8070.00</u>	\$ <u>8070.00</u>

Total of Group 7B Line Items =

\$ 63,505.00

Bidder Name: Kennedy Valve & Hydrant

Group 7C - BUTTERFLY VALVES

Acceptable Manufacturer's include: American Flow Control, Clow Valve Co., Kennedy Valve Co., Mueller Co., M&H Valve Co., Henry Pratt Co.

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 16-Inch Butterfly Valve, <u>CLASS 250 B</u> , Mechanical Joint, Ductile Iron Body, 450 ft. lb. Rated Operator, Epoxy Coating, Open Right	2	\$ <u>5980.00</u>	\$ <u>11,960.00</u>

Total of Group 7C Line Items =

\$ 11,960.00

Bidder Name: Kennedy Valve & Hydrant

GROUP 7E - MECHANICAL JOINT ACCESSORIES

Acceptable Manufacturer's include: Ebba Iron-"MEGALUG", Uni-Flange-"Block Buster", Tyler Union-"TUF Grip", Sigma-"One Lok"

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 4" Mechanical Joint Restraint Gland w/4" MJ gasket, T-head bolts and nuts	6	\$ <u>37.00</u>	\$ <u>222.00</u>
2. 6" Mechanical Joint Restraint Gland w/6" MJ gasket, T-head bolts and nuts	75	\$ <u>49.00</u>	\$ <u>3675.00</u>
3. 8" Mechanical Joint Restraint Gland w/8" MJ gasket, T-head bolts and nuts	50	\$ <u>67.00</u>	\$ <u>3350.00</u>



605 W. 23rd Street
Anniston, AL 36201
Phone: 256-237-3521

CERTIFICATE OF COMPLIANCE & TESTING

3"-60" AWWA C504 Butterfly Valves

This is to certify that M & H Valve Butterfly Valves comply with all applicable provisions of the AWWA C-504 (latest revision) and all tests specified therein will be performed and all test requirements will be met. The Butterfly Valves are coated in accordance to AWWA C-504 and C-550 (as applicable). M&H Butterfly Valves, sizes 4"-54", are certified to NSF 61, Annex G. All Series 4500 and 1450 Butterfly Valves are manufactured in the United States of America at M&H Valve Company in Anniston, Alabama.

4. 10" Mechanical Joint Restraint Gland w/10" MJ gasket, T-head bolts and nuts	4	\$ <u>90.00</u>	\$ <u>360.00</u>
5. 12" Mechanical Joint Restraint Gland w/12" MJ gasket, T-head bolts and nuts	20	\$ <u>127.00</u>	\$ <u>2540.00</u>
6. 14" Mechanical Joint Restraint Gland w/14" MJ gasket, T-head bolts and nuts	4	\$ <u>161.00</u>	\$ <u>644.00</u>
7. 16" Mechanical Joint Restraint Gland w/16" MJ gasket, T-head bolts and nuts	6	\$ <u>225.00</u>	\$ <u>1350.00</u>

Total of Group 7E Line Items =

\$ 12,141.00

Bidder Name: SIGMA

Group 8, Polyethylene Water Service Tubing

Acceptable Manufacturer's include: Endot Industries, Silver Line Plastics

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (In feet)	<u>Unit Price</u> (Per foot)	<u>Total Price</u>
1. 1-Inch Polyethylene Tubing, 100 ft. coil, PE 3608, 200 PSI	10,000	\$ <u>.70</u>	\$ <u>7000.00</u>

Total of Group 8 Line Items =

\$ 7000.00

Bidder Name: ENDOT

Shipping Instructions: Receiving hours Mon. through Fri. 9:00 AM to 3:00 PM,
24 hr Notice required on all Trailer Deliveries

Ductile Iron Pipe, Hydrants, Worcester Spec. Service Boxes and Gate Boxes (only):

Worcester D.P.W & P. Millbury Street Yard
1065 Millbury Street
Worcester, MA 01604
Tel: (508) 752-8282

All Other Materials:

Worcester D.P.W. & P. Water Operations
18 East Worcester Street
Worcester, MA 01604-3699
Tel: (508) 929-1300

PRICING SHEETS: BID #: CR-8144-W4

ESTIMATED ANNUAL QUANTITIES ON ALL GROUPS

- **BIDDER MANY BID ON ANY OR ALL GROUPS.**
- **AWARD SHALL BE MADE BY GROUP.**
- **BIDDER MUST BID ON ALL ITEMS IN GROUP.**

Ti-Sales

Group 1, Brass Water Service Parts

Acceptable Manufacturers include Ford Meter Box Co., A.Y. McDonald Mfg. Co., Cambridge Brass, Mueller Co., Red Hed, Jones

Please list the name of the manufacturer(s) of the items being quoted on the line below:

Ford

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 3/4" Ball Valve Curb Stop, Comp X Comp., Ford B44-333 or equal	50	\$ 70.05	\$3,502.50
2. 1" Ball Valve Curb Stop, Comp X Comp Ford B44-444 or equal	200	\$ 105.34	\$21,068.00
3. 1 1/4" Ball Valve Curb Stop, Comp X Comp, Ford B44-555 or equal	2	\$ 166.87	\$333.74
4. 1 1/2" Ball Valve Curb Stop, Comp X Comp, Ford B44-666 or equal	3	\$ 252.03	\$756.09
5. 2" Ball Valve Curb Stop, Comp X Comp, Ford B44-777 or equal	3	\$ 354.32	\$1,062.96
6. 3/4" CTS, Solid Stainless Steel Insert Stiffener, Ford # 51 or equal	100	\$ 2.04	\$204.00
7. 1" CTS, Solid Stainless Steel Insert Stiffener, Ford # 52 or equal	1,500	\$ 2.17	\$3,255.00
8. 3/4" MIP X 3/4" Comp. Male Adapter, Ford C84-33 or equal	100	\$ 15.86	\$1,586.00
9. 1" MIP X 1" Comp. Male Adapter, Ford C84-44 or equal	100	\$ 18.78	\$1,878.00
10. 3/4" MIP X 1" Comp. Male Adapter, Ford C84-34 or equal	100	\$ 17.56	\$1,756.00

11. 3/4" FIP X 3/4" Comp. Female Adapter, Ford C14-33 or equal	100	\$ <u>\$16.68</u>	\$ <u>\$1,668.00</u>
12. 1" FIP X 1" Comp. Female Adapter, Ford C14-44 or equal	100	\$ <u>\$22.63</u>	\$ <u>\$2,263.00</u>
13. 3/4" FIP X 1" Comp. Female Adapter, Ford C14-34 or equal	400	\$ <u>\$19.65</u>	\$ <u>\$7,860.00</u>
14. 1-1/4" FIP X 1" Comp, Female Adapter, Ford C14-54 or equal	400	\$ <u>\$24.26</u>	\$ <u>\$9,704.00</u>
15. 3/4" Comp X Comp. Three Part Coupling, Ford C44-33, or equal	100	\$ <u>\$19.32</u>	\$ <u>\$1,932.00</u>
16. 1" Comp X Comp. Three Part Coupling, Ford C44-44 or equal	350	\$ <u>\$22.09</u>	\$ <u>\$7,731.50</u>
17. 1-1/4" Comp X Comp. Three Part Coupling, Ford C44-66, or equal	6	\$ <u>\$38.66</u>	\$ <u>\$231.96</u>
18. 1-1/2" Comp X Comp. Three Part Coupling, Ford C44-66, or equal	6	\$ <u>\$73.94</u>	\$ <u>\$443.64</u>
19. 2" Comp X Comp. Three Part Coupling, Ford C44-77, or equal	6	\$ <u>\$99.81</u>	\$ <u>\$598.86</u>

Total of Group 1 Line Items = \$ \$67,835.25

Bidder Name: Ti - SALES inc

Group 2, Water Main Repair Parts

Acceptable Manufacturers include Ford Meter Box Co., Romac, Hymax, Dresser Industries, Smith-Blair, J.C.M. Industries, PowerSeal Pipeline Products Co.

Group 2A – Multi-Bolt Flexible Repair Couplings and Repair Clamps

Please list the name of the manufacturer(s) of the items being quoted on the line below:

Ford

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 2" Two Bolt Iron Pipe Coupling, Range: 2.38 O.D., Ford FC-3 or equal FC3-238-5	50	\$ \$47.56	\$ \$2,378.00
2. 2" Adapter Gasket, converts, 2" copper (2.25 O.D.) to 2" Iron Pipe (2.38 O.D.), Ford or equal	25	\$ \$14.07	\$ \$351.75
3. 4" Flexible Coupling, O.D. Range: 4.80 – 5.10 nominal, Ford FC1 or equal FC1-510-510	2	\$ \$75.00	\$ \$150.00
4. 6" Flexible Coupling, O.D. Range: 6.84 – 7.20 nominal, Ford FC1 or equal FC1-720-720	20	\$ \$105.32	\$ \$2,106.40
5. 8" Flexible Coupling, O.D. Range: 9.05 – 9.40 nominal, Ford FC1 or equal FC1-940-940	20	\$ \$136.54	\$ \$2,730.80
6. 10" Flexible Coupling, O.D. Range: 11.10 – 11.40 nominal, Ford FC1 or equal FC1-1146-1146	4	\$ \$173.12	\$ \$692.48
7. 12" Flexible Coupling, O.D. Range: 13.20 – 13.56 nominal, Ford FC1 or equal FC1-1356-1356	6	\$ \$312.11	\$ \$1,872.66
8. 14" Flexible Coupling, O.D. Range: 15.30 – 15.70 nominal, Ford FC2A or equal FC2A-1570-1570	2	\$ \$440.32	\$ \$880.64
9. 16" Flexible Coupling, O.D. Range: 17.40 – 17.80 nominal, Ford FC2A or equal FC2A-1780-1780	2	\$ \$716.46	\$ \$1,432.92
10. 6" X 7.5" Width, Repair Clamp, Stainless Steel, w/Ductile Iron Lugs, O.D. Range: 6.84 – 7.20 nominal, Ford F1 or equal F1-724-75	24	\$ \$84.97	\$ \$2,039.28
11. 6" X 12.5" Width, Repair Clamp, Stainless Steel, w/Ductile Iron Lugs, O.D. Range: 6.84 – 7.20 nominal, Ford F1 or equal F1-724-75-125	12	\$ \$135.94	\$ \$1,631.28
12. 6" X 7.5" Width, Repair Clamp, Stainless Steel,			

w/Ductile Iron Lugs, w/1" IPT tap, O.D. Range: 6.84 – 7.20 nominal, Ford F1 or equal	6	\$ <u>\$110.06</u> \$ <u>\$660.36</u>
13. 8" X 7.5" Width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 9:05 – 9.40 nominal Ford F1 or equal	24	\$ <u>\$99.64</u> \$ <u>\$2,391.36</u>
14. 8" X 12.5" Width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 9:05 – 9.40 nominal Ford F1 or equal	24	\$ <u>\$150.77</u> \$ <u>\$3,618.48</u>
15. 8" X 7.5" Width, Repair Clamp, Stainless Steel, w/Ductile Iron Lugs, w/1" IPT tap, O.D. Range: 9.05 – 9.40 nominal, Ford F1 or equal	6	\$ <u>\$122.72</u> \$ <u>\$736.32</u>
16. 10" X 7.5" width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 11.04 – 11.44 nominal, Ford F1 or equal	4	\$ <u>\$123.10</u> \$ <u>\$492.40</u>
17. 10" X 12.5" width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 11.04 – 11.44 nominal, Ford F1 or equal	4	\$ <u>\$193.29</u> \$ <u>\$773.16</u>
18. 10" X 7.5" width, Repair Clamp, Stainless Steel w/ductile iron lugs, w/1" IPT tap, O.D. Range: 11.04– 11.44 nominal, Ford F1 or equal	4	\$ <u>\$144.33</u> \$ <u>\$577.32</u>
19. 12" X 12" width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 13.20 – 13.56 nominal, Ford F1 or equal	2	\$ <u>\$204.08</u> \$ <u>\$408.16</u>
20. 12" X 12" width, Repair Clamp, Stainless Steel w/ductile iron lugs, w/1" IPT tap, O.D. Range: 13.20 – 13.56 nominal, Ford F1 or equal	2	\$ <u>\$209.33</u> \$ <u>\$418.66</u>
21. 8" X 6" Flexible Reducing Coupling, O.D. Range: 9.05 – 9.40 X 6.90 – 7.20 nominal, Ford FC6-940-720-R or equal	6	\$ <u>\$553.45</u> \$ <u>\$3,320.70</u>

Total of Group 2A Line Items =

\$ \$29,254.97

Bidder Name: Ti - SALES inc

Group 2B – Two (2) Bolt Wide (Extended) Range Repair Couplings

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 2" Two Bolt Wide (Extended) Range Coupling, O.D. Range: 2.10 – 3.00 Nominal	6	\$ No Bid	\$ No Bid
2. 4" Two Bolt Wide (Extend) Range Coupling, O.D. Range: 4.30 – 5.60 Nominal	2	\$ No Bid	\$ No Bid
3. 6" Two Bolt Wide (Extended) Range Coupling, O.D. Range: 6.50 – 7.60 Nominal	18	\$ No Bid	\$ No Bid
4. 8" Two Bolt wide (Extended) Range Coupling, O.D. Range: 8.60 – 9.80 Nominal	24	\$ No Bid	\$ No Bid
5. 10" Two Bolt Wide (extended) Range Coupling, O.D. Range: 10.70 – 12.00 Nominal	4	\$ No Bid	\$ No Bid
6. 12" Two Bolt Wide (Extended) Range Coupling, O.D. Range: 12.60 – 13.70 Nominal	10	\$ No Bid	\$ No Bid
Total of Group 2B Line Items =		\$ No Bid	

Bidder Name: Ti - SALES inc

Group 3, Brass Meter Service Parts

Acceptable Manufacturer's include Ford Meter Box Co., A.Y. McDonald Mfg. Co., Cambridge Brass, Mueller Co., Jones, Lee Brass Co, Merit Brass Co

Please list the name of the manufacturer(s) of the items being quoted on the line below:

FORD + Midland

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 1" MIP X Flare Male Adapter, Ford C28-44 or equal	500	\$ 20.14	\$10,070.00
2. 1" FIP X FIP Ball Valve w/handle, Ford B11-444-HB-34 or equal	500	\$ 89.26	\$44,630.00
3. 1" X Close Brass Nipple	500	\$ 2.69	\$1,345.00
4. 1" X 1/2" Brass Elbow	500	\$ 29.46	\$14,730.00
5. 1" X 3/4" Brass Elbow	50	\$ 29.46	\$1,473.00
6. 1" x 1" Brass Elbow	50	\$ 18.38	\$919.00
7. 1" X 3/4" Brass Bushing	50	\$ 9.69	\$484.50
8. 1 X 1/2" Brass Bushing	100	\$ 10.36	\$1,036.00
9. 1" X 1" X 1" Brass Tee	50	\$ 29.36	\$1,468.00
10. 3/4" FIP X FIP Ball Valve w/handle, Ford B11-333-HB-34 or equal	200	\$ 59.11	\$11,822.00
11. 3/4" X Close Brass Nipple	500	\$ 2.05	\$1,025.00
12. 5/8" straight X 1/2" MIP Meter Coupling, (for 5/8" meter), Ford C38-11-2.375 or equal	1,000	\$ 9.06	\$9,060.00
13. 5/8" Meter Gasket, Waxed Leather, Ford GT-167 or equal	2,000	\$ 0.67	\$1,340.00
14. 1" straight X 3/4" MIP Meter Coupling, (for 3/4" meter), Ford C38-23-2.5 or equal	20	\$ 10.31	\$206.20
15. 3/4" Meter Gasket, Waxed Leather, Ford GT-113 or equal	50	\$ 0.63	\$31.50
16. 1-1/4" straight X 1" MIP Meter Coupling, (for 1" meter), Ford C38-44-2.625 or equal	20	\$ 15.86	\$317.20

17. 1" Meter Gasket, Waxed Leather, Ford CGT-163	50	\$	<u>\$0.71</u>	\$	<u>\$35.50</u>
18. 2" FIP X 1-1/2" MIP Meter Coupling w/washer faced bushing and gasket, (1-1/2" meter), Ford 38-66 or equal	10	\$	<u>\$43.93</u>	\$	<u>\$439.30</u>
19. 2-1/2" FIP X 2" MIP Meter Coupling w/washer faced bushing and gasket, (2" meter), Ford 38-77 or equal	10	\$	<u>\$61.18</u>	\$	<u>\$611.80</u>
20. 1-1/4" FIP X FIP Ball Valve w/handle, Ford B11-555-HB-67 or equal	5	\$	<u>\$149.03</u>	\$	<u>\$745.15</u>
21. 1-1/2" FIP X FIP Ball Valve w/handle, Ford B11-666-HB-67 or equal	5	\$	<u>\$184.42</u>	\$	<u>\$922.10</u>
22. 2" FIP X FIP Ball Valve w/handle, Ford B11-777-HB-67 or equal	10	\$	<u>\$264.56</u>	\$	<u>\$2,645.60</u>

Total of Group 3 Line Items = \$ \$105,356.85

Bidder Name: Ti - SALES Inc

Group 4, Hydrants and Hydrant Parts

Only Acceptable Manufacturer is Kennedy Valve Co.

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 4.0 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	3	\$ No Bid	\$ No Bid
2. 4.5 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	6	\$ No Bid	\$ No Bid
3. 5.0 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	6	\$ No Bid	\$ No Bid
4. 5.5 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	100	\$ No Bid	\$ No Bid
5. 6.0 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	6	\$ No Bid	\$ No Bid
6. 6.5 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	3	\$ No Bid	\$ No Bid
7. K81V Worcester Spec. Vintage Upper Barrel, complete with yellow upper barrel, yellow nozzle caps and yellow cap., No Equal	6	\$ No Bid	\$ No Bid
8. K81V Worcester Spec. Vintage Upper Barrel complete with yellow upper barrel, yellow nozzle caps and white cap., No Equal	6	\$ No Bid	\$ No Bid
9. 6" Hydrant Extension Kit, Kennedy K-81-D, No Equal	25	\$ No Bid	\$ No Bid
10. 12" Hydrant Extension Kit, Kennedy K-81-D, No equal	10	\$ No Bid	\$ No Bid
11. 18" Hydrant Extension Kit, Kennedy K-81-D, No equal	6	\$ No Bid	\$ No Bid
12. 24" Hydrant Extension Kit, Kennedy K-81-D, No equal	2	\$ No Bid	\$ No Bid
13. 30" Hydrant Extension Kit, Kennedy K-81-D, No equal	2	\$ No Bid	\$ No Bid

Hydrant OEM Replacement Parts

14. K-8101, Alemite Fitting	25	\$ <u>No Bid</u>	\$ <u>No Bid</u>
15. Worcester Spec Operating Nut (part # 322852R)	50	\$ <u>No Bid</u>	\$ <u>No Bid</u>
16. K-8106, Thrust Washer	100	\$ <u>No Bid</u>	\$ <u>No Bid</u>
17. Worcester Spec Hose Nozzle Cap (part # 3201262)	10	\$ <u>No Bid</u>	\$ <u>No Bid</u>
18. Worcester Spec Steamer Nozzle Cap (part # 3201272)	10	\$ <u>No Bid</u>	\$ <u>No Bid</u>
19. K-8114, Upper Stem	50	\$ <u>No Bid</u>	\$ <u>No Bid</u>
20. K-8115, Upper Barrel	15	\$ <u>No Bid</u>	\$ <u>No Bid</u>
21. K-8118, Bolt & Nut	200	\$ <u>No Bid</u>	\$ <u>No Bid</u>
24. K-8122, Clip only, Lower coupling Pins	100	\$ <u>No Bid</u>	\$ <u>No Bid</u>
25. K-8142H, Hose Nozzle (includes set screw & "O" ring with each)	25	\$ <u>No Bid</u>	\$ <u>No Bid</u>
26. K-8142S, Steamer Nozzle (includes set screw & "O" ring with each)	10	\$ <u>No Bid</u>	\$ <u>No Bid</u>
27. K-8149, Collision repair Kit	100	\$ <u>No Bid</u>	\$ <u>No Bid</u>

Total of Group 4 Line Items = \$ No Bid

Bidder Name: Ti - SALES inc

Group 5, Valve Box and Curb Box Castings

Acceptable Manufacturer's include: Sigma, Tyler Pipe Co, East Jordan Iron Works

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 4-1/2 ft. – 5-1/2 ft., Erie Curb Box, Rod Style w/Pentagonal Nut Cover and 36" Rod	200	\$ No Bid	\$ No Bid
2. Erie Cover with Pentagonal Nut	200	\$ No Bid	\$ No Bid
3. 24" Rod	50	\$ No Bid	\$ No Bid
4. 6" Curb Box Extension	50	\$ No Bid	\$ No Bid
5. Ea. 12" Curb Box Extension	50	\$ No Bid	\$ No Bid
6. Ea. 18" Curb Box Extension	50	\$ No Bid	\$ No Bid
7. Ea. 6" Gate Box Cover	400	\$ No Bid	\$ No Bid
8. Ea. 26" long Gate Box Top	200	\$ No Bid	\$ No Bid
9. Ea. 36" long Gate Box Bottom	200	\$ No Bid	\$ No Bid
10. Ea. 18" long Gate Box Extension	50	\$ No Bid	\$ No Bid
Total of Group 5 Line Items =		\$ No Bid	

Bidder Name: Ti - SALES inc

Group 6, Worcester Spec. Service Boxes

Acceptable Manufacturer's include Sigma Corp, East Jordan Iron Works and Tyler Union

Please list the name of the manufacturer(s) of the items being quoted on the line below:

	<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1.	A-7, 4" Service Box Top (long – 30") Worcester Spec. Custom Made, Cast Iron	200	\$ No Bid	\$ No Bid
2.	A-7, 4" Service Box Top (short – 18") Worcester Spec. Custom Made, Cast Iron	200	\$ No Bid	\$ No Bid
3.	A-4, 4" Service Box Bottom (Split) Worcester Spec. Custom made, Cast Iron	200	\$ No Bid	\$ No Bid
4.	A-3, 4" Service Box Cover Worcester Spec. Custom Made, Cast Iron	200	\$ No Bid	\$ No Bid

Total of Group 6 Line Items =

\$ No Bid

Bidder Name: Ti - SALES Inc

Group 7, Water Pipe, Valves, Fittings

Acceptable Manufacturer's include U.S. Pipe & Foundry Co., Griffin Pipe Products Co., McWane Ductile, American Ductile Iron Pipe, United Brand, Sigma Corp., Clow Valve Co., Kennedy Valve Co., Mueller Co., M&H Valve Co., Henry Pratt Co., American AVK Co. and Tyler Union

Group 7A – CLASS 52 DUCTILE IRON PIPE, Zinc Coated

Please list the name of the manufacturer(s) of the items being quoted on the line below:

	<u>Item Description</u>	<u>Estimated Quantity</u> (In feet)	<u>Unit Price</u> (Per foot)	<u>Total Price</u>
1	3-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ No Bid	\$ No Bid
2	4-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ No Bid	\$ No Bid
3	6-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	200	\$ No Bid	\$ No Bid
4	8-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	200	\$ No Bid	\$ No Bid
5	10-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ No Bid	\$ No Bid
6	12-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	80	\$ No Bid	\$ No Bid
7	14-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ No Bid	\$ No Bid

Total of Group 7A Line Items =

\$ No Bid

Bidder Name: Ti - SALES inc

Group 7B - RESILIENT WEDGE GATE VALVES

Acceptable Manufacturer's include: American Flow Control, Clow Valve Co., Kennedy Valve Co., Mueller Co., M&H Valve Co., Henry Pratt Co., American AVK Co.

Please list the name of the manufacturer of the items being quoted on the line below:

American AVK Series 45

	<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1.	4-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right w	2	\$ 860.00	\$ 1,720.00
2.	6-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	12	\$ 1,145.00	\$ 13,740.00
3.	8-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	12	\$ 1,790.00	\$ 21,480.00
4.	10-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	1	\$ 2,850.00	\$ 2,850.00
5.	12-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	6	\$ 3,450.00	\$ 20,700.00
6.	14-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	1	\$ 11,250.00	\$ 11,250.00
7.	16-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	1	\$ 12,200.00	\$ 12,200.00

Total of Group 7B Line Items =

\$ 83,940.00

Bidder Name: Ti - SALES Inc

Group 7C - BUTTERFLY VALVES

Acceptable Manufacturer's include: American Flow Control, Clow Valve Co., Kennedy Valve Co., Mueller Co., M&H Valve Co., Henry Pratt Co.

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 16-Inch Butterfly Valve, <u>CLASS 250 B</u> , Mechanical Joint, Ductile Iron Body, 450 ft. lb. Rated Operator, Epoxy Coating, Open Right	2	\$ No Bid	\$ No Bid

Total of Group 7C Line Items = \$ No Bid

Bidder Name: Ti - SALES Inc

GROUP 7E - MECHANICAL JOINT ACCESSORIES

Acceptable Manufacturer's include: Ebba Iron-"MEGALUG", Uni-Flange-"Block Buster", Tyler Union-"TUF Grip", Sigma-"One Lok"

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 4" Mechanical Joint Restraint Gland w/4" MJ gasket, T-head bolts and nuts	6	\$ No Bid	\$ No Bid
2. 6" Mechanical Joint Restraint Gland w/6" MJ gasket, T-head bolts and nuts	75	\$ No Bid	\$ No Bid
3. 8" Mechanical Joint Restraint Gland w/8" MJ gasket, T-head bolts and nuts	50	\$ No Bid	\$ No Bid

4. 10" Mechanical Joint Restraint Gland w/10" MJ gasket, T-head bolts and nuts	4	\$ No Bid	\$ No Bid
5. 12" Mechanical Joint Restraint Gland w/12" MJ gasket, T-head bolts and nuts	20	\$ No Bid	\$ No Bid
6. 14" Mechanical Joint Restraint Gland w/14" MJ gasket, T-head bolts and nuts	4	\$ No Bid	\$ No Bid
7. 16" Mechanical Joint Restraint Gland w/16" MJ gasket, T-head bolts and nuts	6	\$ No Bid	\$ No Bid

Total of Group 7E Line Items =

\$ No Bid

Bidder Name: Ti SALES Inc

Group 8, Polyethylene Water Service Tubing

Acceptable Manufacturer's include: Endot Industries, Silver Line Plastics

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (In feet)	<u>Unit Price</u> (Per foot)	<u>Total Price</u>
1. 1-Inch Polyethylene Tubing, 100 ft. coil, PE 3608, 200 PSI	10,000	\$ No Bid	\$ No Bid

Total of Group 8 Line Items =

\$ No Bid

Bidder Name: Ti - SALES Inc

PRICING SHEETS: BID #: CR-8144-W4

ESTIMATED ANNUAL QUANTITIES ON ALL GROUPS

- BIDDER MANY BID ON ANY OR ALL GROUPS.
- AWARD SHALL BE MADE BY GROUP.
- BIDDER MUST BID ON ALL ITEMS IN GROUP.

Jack Farrelly Company

Group 1, Brass Water Service Parts

Acceptable Manufacturers include Ford Meter Box Co., A.Y. McDonald Mfg. Co., Cambridge Brass, Mueller Co., Red Hed, Jones

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 3/4" Ball Valve Curb Stop, Comp X Comp., Ford B44-333 or equal	50	\$ <u>70.12</u>	\$ <u>3506.00</u>
2. 1" Ball Valve Curb Stop, Comp X Comp Ford B44-444 or equal	200	\$ <u>105.44</u>	\$ <u>21088.00</u>
3. 1 1/4" Ball Valve Curb Stop, Comp X Comp, Ford B44-555 or equal	2	\$ <u>167.05</u>	\$ <u>334.10</u>
4. 1 1/2" Ball Valve Curb Stop, Comp X Comp, Ford B44-666 or equal	3	\$ <u>252.29</u>	\$ <u>756.87</u>
5. 2" Ball Valve Curb Stop, Comp X Comp, Ford B44-777 or equal	3	\$ <u>354.68</u>	\$ <u>1064.04</u>
6. 3/4" CTS, Solid Stainless Steel Insert Stiffener, Ford # 51 or equal	100	\$ <u>1.505</u>	\$ <u>150.05</u>
7. 1" CTS, Solid Stainless Steel Insert Stifferer, Ford # 52 or equal	1,500	\$ <u>1.60</u>	\$ <u>2400.00</u>
8. 3/4" MIP X 3/4" Comp. Male Adapter, Ford C84-33 or equal	100	\$ <u>15.88</u>	\$ <u>1588.00</u>
9. 1" MIP X 1" Comp. Male Adapter, Ford C84-44 or equal	100	\$ <u>18.80</u>	\$ <u>1880.00</u>
10. 3/4" MIP X 1" Comp. Male Adapter, Ford C84-34 or equal	100	\$ <u>17.57</u>	\$ <u>1757.00</u>

11. 3/4" FIP X 3/4" Comp. Female Adapter, Ford C14-33 or equal	100	\$ <u>16.70</u>	\$ <u>1670.00</u>
12. 1" FIP X 1" Comp. Female Adapter, Ford C14-44 or equal	100	\$ <u>22.65</u>	\$ <u>2265.00</u>
13. 3/4" FIP X 1" Comp. Female Adapter, Ford C14-34 or equal	400	\$ <u>19.67</u>	\$ <u>7868.00</u>
14. 1-1/4" FIP X 1" Comp. Female Adapter, Ford C14-54 or equal	400	\$ <u>24.30</u>	\$ <u>9720.00</u>
15. 3/4" Comp X Comp. Three Part Coupling, Ford C44-33, or equal	100	\$ <u>19.33</u>	\$ <u>1933.00</u>
16. 1" Comp X Comp. Three Part Coupling, Ford C44-44 or equal	350	\$ <u>22.11</u>	\$ <u>7738.50</u>
17. 1-1/4" Comp X Comp. Three Part Coupling, Ford C44-55 or equal	6	\$ <u>38.18</u>	\$ <u>229.08</u>
18. 1-1/2" Comp X Comp. Three Part Coupling, Ford C44-66, or equal	6	\$ <u>74.01</u>	\$ <u>444.06</u>
19. 2" Comp X Comp. Three Part Coupling, Ford C44-77, or equal	6	\$ <u>99.91</u>	\$ <u>599.46</u>

Total of Group 1 Line Items =

\$ 66,991.61

Bidder Name: Ford Meter Box company

Group 2, Water Main Repair Parts

Acceptable Manufacturers include Ford Meter Box Co., Romac, Hymax, Dresser Industries, Smith-Blair, J.C.M. Industries, PowerSeal Pipeline Products Co.

Group 2A – Multi-Bolt Flexible Repair Couplings and Repair Clamps

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 2" Two Bolt Iron Pipe Coupling, Range: 2.38 O.D., Ford FC-3 or equal	50	\$ 43.75	\$ 2187.50
2. 2" Adapter Gasket, converts, 2" copper (2.25 O.D.) to 2" Iron Pipe (2.38 O.D.), Ford or equal	25	NO BID \$ 1	\$ 1
3. 4" Flexible Coupling, O.D. Range: 4.80 – 5.10 nominal, Ford FC1 or equal	2	\$ 68.95	\$ 137.90
4. 6" Flexible Coupling, O.D. Range: 6.84 – 7.20 nominal, Ford FC1 or equal	20	\$ 96.80	\$ 1936.00
5. 8" Flexible Coupling, O.D. Range: 9.05 – 9.40 nominal, Ford FC1 or equal	20	\$ 125.50	\$ 2510.00
6. 10" Flexible Coupling, O.D. Range: 11.10 – 11.40 nominal, Ford FC1 or equal	4	\$ 159.15	\$ 636.60
7. 12" Flexible Coupling, O.D. Range: 13.20 – 13.56 nominal, Ford FC1 or equal	6	\$ 286.90	\$ 1721.40
8. 14" Flexible Coupling, O.D. Range: 15.30 – 15.70 nominal, Ford FC2A or equal	2	\$ 385.00	\$ 770.00
9. 16" Flexible Coupling, O.D. Range: 17.40 – 17.80 nominal, Ford FC2A or equal	2	\$ 626.00	\$ 1252.00
10. 6" X 7.5" Width, Repair Clamp, Stainless Steel, w/Ductile Iron Lugs, O.D. Range: 6.84 – 7.20 nominal, Ford F1 or equal	24	\$ 74.30	\$ 1783.20
11. 6" X 12.5" Width, Repair Clamp, Stainless Steel, w/Ductile Iron Lugs, O.D. Range: 6.84 – 7.20 nominal, Ford F1 or equal	12	\$ 118.85	\$ 1426.20
12. 6" X 7.5" Width, Repair Clamp, Stainless Steel,			

w/Ductile Iron Lugs, w/1" IPT tap, O.D. Range: 6.84 – 7.20 nominal, Ford F1 or equal	6	\$ <u>96.25</u> \$ <u>577.50</u>
13. 8" X 7.5" Width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 9:05 – 9.40 nominal Ford F1 or equal	24	\$ <u>87.10</u> \$ <u>2090.40</u>
14. 8" X 12.5" Width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 9:05 – 9.40 nominal Ford F1 or equal	24	\$ <u>131.80</u> \$ <u>3163.20</u>
15. 8" X 7.5" Width, Repair Clamp, Stainless Steel, w/Ductile Iron Lugs, w/1" IPT tap, O.D. Range: 9.05 – 9.40 nominal, Ford F1 or equal	6	\$ <u>107.30</u> \$ <u>643.80</u>
16. 10" X 7.5" width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 11.04 – 11.44 nominal, Ford F1 or equal	4	\$ <u>107.65</u> \$ <u>430.60</u>
17. 10" X 12.5" width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 11.04 – 11.44 nominal, Ford F1 or equal	4	\$ <u>169.00</u> \$ <u>676.00</u>
18. 10" X 7.5" width, Repair Clamp, Stainless Steel w/ductile iron lugs, w/1" IPT tap, O.D. Range: 11.04 – 11.44 nominal, Ford F1 or equal	4	\$ <u>126.20</u> \$ <u>504.80</u>
19. 12" X 12" width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 13.20 – 13.56 nominal, Ford F1 or equal	2	\$ <u>178.45</u> \$ <u>356.90</u>
20. 12" X 12" width, Repair Clamp, Stainless Steel w/ductile iron lugs, w/1" IPT tap, O.D. Range: 13.20 – 13.56 nominal, Ford F1 or equal	2	\$ <u>197.10</u> \$ <u>394.20</u>
21. 8" X 6" Flexible Reducing Coupling, O.D. Range: 9.05 – 9.40 X 6.90 – 7.20 nominal, Ford FC6-940-720-R or equal	6	\$ <u>521.00</u> \$ <u>3126.00</u>

Total of Group 2A Line Items =

\$ 26,324.20

Bidder Name: Ford Meter Box Company

Group 2B – Two (2) Bolt Wide (Extended) Range Repair Couplings

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 2" Two Bolt Wide (Extended) Range Coupling, O.D. Range: 2.10 – 3.00 Nominal	6	NO	BID
2. 4" Two Bolt Wide (Extend) Range Coupling, O.D. Range: 4.30 – 5.60 Nominal	2		
3. 6" Two Bolt Wide (Extended) Range Coupling, O.D. Range: 6.50 – 7.60 Nominal	18		
4. 8" Two Bolt wide (Extended) Range Coupling, O.D. Range: 8.60 – 9.80 Nominal	24		
5. 10" Two Bolt Wide (extended) Range Coupling, O.D. Range: 10.70 – 12.00 Nominal	4		
6. 12" Two Bolt Wide (Extended) Range Coupling, O.D. Range: 12.60 – 13.70 Nominal	10		

Total of Group 2B Line Items =

\$ NO BID

Bidder Name: NO BID

Group 3, Brass Meter Service Parts

Acceptable Manufacturer's include Ford Meter Box Co., A.Y. McDonald Mfg. Co., Cambridge Brass, Mueller Co., Jones, Lee Brass Co, Merit Brass Co

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 1" MIP X Flare Male Adapter, Ford C28-44 or equal	500	\$ 20.19	\$ 10095.00
2. 1" FIP X FIP Ball Valve w/handle, Ford B11-444-HB-34 or equal	500	\$ 89.49	\$ 44745.00
3. 1" X Close Brass Nipple	500	\$ NO	\$ BID
4. 1" X 1/2" Brass Elbow	500	\$	\$
5. 1" X 3/4" Brass Elbow	50	\$	\$
6. 1" x 1" Brass Elbow	50	\$	\$
7. 1" X 3/4" Brass Bushing	50	\$	\$
8. 1 X 1/2" Brass Bushing	100	\$	\$
9. 1" X 1" X 1" Brass Tee	50	\$	\$
10. 3/4" FIP X FIP Ball Valve w/handle, Ford B11-333-HB-34 or equal	200	\$ 59.251	\$ 11850.20
11. 3/4" X Close Brass Nipple	500	\$ NO BID	\$ NO BID
12. 5/8" straight X 1/2" MIP Meter Coupling, (for 5/8" meter), Ford C38-11-2.375 or equal	1,000	\$ 9.082	\$ 9082.00
13. 5/8" Meter Gasket, Waxed Leather, Ford GT-167 or equal	2,000	\$ 0.506	\$ 1012.00
14. 1" straight X 3/4" MIP Meter Coupling, (for 3/4" meter), Ford C38-23-2.5 or equal	20	\$ 10.327	\$ 206.54
15. 3/4" Meter Gasket, Waxed Leather, Ford GT-113 or equal	50	\$ 0.475	\$ 23.75
16. 1-1/4" straight X 1" MIP Meter Coupling, (for 1" meter), Ford C38-44-2.625 or equal	20	\$ 15.897	\$ 317.94

17. 1" Meter Gasket, Waxed Leather, Ford CGT-163	50	\$ <u>0.538</u> \$ <u>26.90</u>
18. 2" FIP X 1-1/2" MIP Meter Coupling w/washer faced bushing and gasket, (1-1/2" meter), Ford 38-66 or equal	10	\$ <u>51.561</u> \$ <u>515.61</u>
19. 2-1/2" FIP X 2" MIP Meter Coupling w/washer faced bushing and gasket, (2" meter), Ford 38-77 or equal	10	\$ <u>61.308</u> \$ <u>613.08</u>
20. 1-1/4" FIP X FIP Ball Valve w/handle, Ford B11-555-HB-67 or equal	5	\$ <u>149.346</u> \$ <u>746.73</u>
21. 1-1/2" FIP X FIP Ball Valve w/handle, Ford B11-666-HB-67 or equal	5	\$ <u>184.81</u> \$ <u>924.05</u>
22. 2" FIP X FIP Ball Valve w/handle, Ford B11-777-HB-67 or equal	10	\$ <u>265.116</u> \$ <u>2651.16</u>

Total of Group 3 Line Items =

\$ 82,809.96

Bidder Name: Ford Meter Box Company

Group 4, Hydrants and Hydrant Parts

Only Acceptable Manufacturer is Kennedy Valve Co.

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 4.0 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	3	\$ <u>3015.00</u>	\$ <u>9045.00</u>
2. 4.5 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	6	\$ <u>3082.00</u>	\$ <u>18492.00</u>
3. 5.0 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	6	\$ <u>3152.00</u>	\$ <u>18912.00</u>
4. 5.5 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	100	\$ <u>3214.00</u>	\$ <u>321400.00</u>
5. 6.0 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	6	\$ <u>3292.00</u>	\$ <u>19752.00</u>
6. 6.5 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	3	\$ <u>3365.00</u>	\$ <u>10095.00</u>
7. K81V Worcester Spec. Vintage Upper Barrel, complete with yellow upper barrel, yellow nozzle caps and yellow cap., No Equal	6	\$ <u>1972.00</u>	\$ <u>11832.00</u>
8. K81V Worcester Spec. Vintage Upper Barrel complete with yellow upper barrel, yellow nozzle caps and white cap., No Equal	6	\$ <u>1972.00</u>	\$ <u>11832.00</u>
9. 6" Hydrant Extension Kit, Kennedy K-81-D, No Equal	25	\$ <u>676.00</u>	\$ <u>16900.00</u>
10. 12" Hydrant Extension Kit, Kennedy K-81-D, No equal	10	\$ <u>789.00</u>	\$ <u>7890.00</u>
11. 18" Hydrant Extension Kit, Kennedy K-81-D, No equal	6	\$ <u>896.00</u>	\$ <u>5376.00</u>
12. 24" Hydrant Extension Kit, Kennedy K-81-D, No equal	2	\$ <u>973.00</u>	\$ <u>1946.00</u>
13. 30" Hydrant Extension Kit, Kennedy K-81-D, No equal	2	\$ <u>1429.50</u>	\$ <u>2859.00</u>

Hydrant OEM Replacement Parts

14. K-8101, Alemite Fitting	25	\$ <u>6.72</u>	\$ <u>168.00</u>
15. Worcester Spec Operating Nut (part # 322852R)	50	\$ <u>233.00</u>	\$ <u>11650.00</u>
16. K-8106, Thrust Washer	100	\$ <u>3.84</u>	\$ <u>384.00</u>
17. Worcester Spec Hose Nozzle Cap (part # 3201262)	10	\$ <u>370.00</u>	\$ <u>3700.00</u>
18. Worcester Spec Steamer Nozzle Cap (part # 3201272)	10	\$ <u>18.193</u>	\$ <u>181.93</u>
19. K-8114, Upper Stem	50	\$ <u>213.50</u>	\$ <u>10675.00</u>
20. K-8115, Upper Barrel	15	\$ <u>1040.00</u>	\$ <u>15600.00</u>
21. K-8118, Bolt & Nut	200	\$ <u>13.45</u>	\$ <u>2690.00</u>
24. K-8122, Clip only, Lower coupling Pins	100	\$ <u>17.28</u>	\$ <u>1728.00</u>
25. K-8142H, Hose Nozzle (includes set screw & "O" ring with each)	25	\$ <u>1044.00</u>	\$ <u>26100.00</u>
26. K-8142S, Steamer Nozzle (includes set screw & "O" ring with each)	10	\$ <u>290.90</u>	\$ <u>2909.00</u>
27. K-8149, Collision repair Kit	100	\$ <u>305.25</u>	\$ <u>30525.00</u>

Total of Group 4 Line Items =

\$ 562,641.93

Bidder Name: Kennedy Valve Co.

removed

Group 5, Valve Box and Curb Box Castings

Acceptable Manufacturer's include: Sigma, Tyler Pipe Co, East Jordan Iron Works

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 4-1/2 ft. - 5-1/2 ft., Erie Curb Box, Rod Style w/Pentagonal Nut Cover and 36" Rod	200	\$ _____	\$ _____
2. Erie Cover with Pentagonal Nut	200	\$ _____	\$ _____
3. 24" Rod	50	\$ _____	\$ _____
4. 6" Curb Box Extension	50	\$ _____	\$ _____
5. Ea. 12" Curb Box Extension	50	\$ _____	\$ _____
6. Ea. 18" Curb Box Extension	50	\$ _____	\$ _____
7. Ea. 6" Gate Box Cover	400	\$ _____	\$ _____
8. Ea. 26" long Gate Box Top	200	\$ _____	\$ _____
9. Ea. 36" long Gate Box Bottom	200	\$ _____	\$ _____
10. Ea. 18" long Gate Box Extension	50	\$ _____	\$ _____

Total of Group 5 Line Items =

\$ _____

Bidder Name: _____

*NO BID Deleted Per *
Addendum #4

removed

Group 6, Worcester Spec. Service Boxes

Acceptable Manufacturer's include Sigma Corp, East Jordan Iron Works and Tyler Union

Please list the name of the manufacturer(s) of the items being quoted on the line below:

	<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1.	A-7, 4" Service Box Top (long - 30") Worcester Spec. Custom Made, Cast Iron	200	\$ _____	\$ _____
2.	A-7, 4" Service Box Top (short - 18") Worcester Spec. Custom Made, Cast Iron	200	\$ _____	\$ _____
3.	A-4, 4" Service Box Bottom (Split) Worcester Spec. Custom made, Cast Iron	200	\$ _____	\$ _____
4.	A-3, 4" Service Box Cover Worcester Spec. Custom Made, Cast Iron	200	\$ _____	\$ _____

Total of Group 6 Line Items =

\$ _____

Bidder Name: _____

*

NO BID deleted per *

Addendum #4

Group 7, Water Pipe, Valves, Fittings

Acceptable Manufacturer's include U.S. Pipe & Foundry Co., Griffin Pipe Products Co., McWane Ductile, American Ductile Iron Pipe, United Brand, Sigma Corp., Clow Valve Co., Kennedy Valve Co., Mueller Co., M&H Valve Co., Henry Pratt Co., American AVK Co. and Tyler Union

Group 7A - CLASS 52 DUCTILE IRON PIPE, Zinc Coated

Please list the name of the manufacturer(s) of the items being quoted on the line below:

	<u>Item Description</u>	<u>Estimated Quantity</u> (In feet)	<u>Unit Price</u> (Per foot)	<u>Total Price</u>
1	3-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	NO BID \$ 1	\$ 1
2	4-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ 43.03	\$ 860.60
3	6-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	200	\$ 46.00	\$ 920.00
4	8-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	200	\$ 34.190	\$ 683.80
5	10-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ 60.140	\$ 1202.80
6	12-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	80	\$ 75.87	\$ 1517.40
7	14-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ 93.72	\$ 1874.40

Total of Group 7A Line Items =

\$ 7,059.00

Bidder Name: US Pipe & Foundry Co.

Group 7B - RESILIENT WEDGE GATE VALVES

Acceptable Manufacturer's include: American Flow Control, Clow Valve Co., Kennedy Valve Co., Mueller Co., M&H Valve Co., Henry Pratt Co., American AVK Co.

Please list the name of the manufacturer of the items being quoted on the line below:

	<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1.	4-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right w	2	\$ <u>728.00</u>	\$ <u>1456.00</u>
2.	6-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	12	\$ <u>929.00</u>	\$ <u>11148.00</u>
3.	8-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	12	\$ <u>1479.00</u>	\$ <u>17748.00</u>
4.	10-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	1	\$ <u>2307.00</u>	\$ <u>2307.00</u>
5.	12-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	6	\$ <u>2910.00</u>	\$ <u>17460.00</u>
6.	14-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	1	\$ <u>7910.00</u>	\$ <u>7910.00</u>
7.	16-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	1	\$ <u>8578.00</u>	\$ <u>8578.00</u>

Total of Group 7B Line Items =

\$ 66,607.00

Bidder Name: Kennedy Valve Co.

Group 7C - BUTTERFLY VALVES

Acceptable Manufacturer's include: American Flow Control, Clow Valve Co., Kennedy Valve Co., Mueller Co., M&H Valve Co., Henry Pratt Co.

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 16-Inch Butterfly Valve, <u>CLASS 250 B</u> , Mechanical Joint, Ductile Iron Body, 450 ft. lb. Rated Operator, Epoxy Coating, Open Right	2	\$ <u>6039.03</u>	\$ <u>12078.06</u>

Total of Group 7C Line Items =

\$ 12,078.06

Bidder Name: Kennedy Valve Co.

GROUP 7E - MECHANICAL JOINT ACCESSORIES

Acceptable Manufacturer's include: Ebba Iron-"MEGALUG", Uni-Flange-"Block Buster", Tyler Union-"TUF Grip", Sigma-"One Lok"

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 4" Mechanical Joint Restraint Gland w/4" MJ gasket, T-head bolts and nuts	6	\$ <u>38.76</u>	\$ <u>232.56</u>
2. 6" Mechanical Joint Restraint Gland w/6" MJ gasket, T-head bolts and nuts	75	\$ <u>47.88</u>	\$ <u>3591.00</u>
3. 8" Mechanical Joint Restraint Gland w/8" MJ gasket, T-head bolts and nuts	50	\$ <u>65.24</u>	\$ <u>3262.00</u>

4. 10" Mechanical Joint Restraint Gland w/10" MJ gasket, T-head bolts and nuts	4	\$ <u>92.78</u>	\$ <u>371.12</u>
5. 12" Mechanical Joint Restraint Gland w/12" MJ gasket, T-head bolts and nuts	20	\$ <u>124.70</u>	\$ <u>2494.00</u>
6. 14" Mechanical Joint Restraint Gland w/14" MJ gasket, T-head bolts and nuts	4	\$ <u>163.86</u>	\$ <u>663.44</u>
7. 16" Mechanical Joint Restraint Gland w/16" MJ gasket, T-head bolts and nuts	6	\$ <u>223.76</u>	\$ <u>1342.56</u>

Total of Group 7E Line Items =

\$ 11956.68

Bidder Name: Sigma - "one LOK"

Group 8, Polyethylene Water Service Tubing

Acceptable Manufacturer's include: Endot Industries, Silver Line Plastics

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (In feet)	<u>Unit Price</u> (Per foot)	<u>Total Price</u>
1. 1-Inch Polyethylene Tubing, 100 ft. coil, PE 3608, 200 PSI	10,000	\$ <u>0.59</u>	\$ <u>5900.00</u>

Total of Group 8 Line Items =

\$ 5,900.00

Bidder Name: Endot Industries

Shipping Instructions: Receiving hours Mon. through Fri. 9:00 AM to 3:00 PM,
24 hr Notice required on all Trailer Deliveries

Ductile Iron Pipe, Hydrants, Worcester Spec. Service Boxes and Gate Boxes (only):

Worcester D.P.W & P. Millbury Street Yard
1065 Millbury Street
Worcester, MA 01604
Tel: (508) 752-8282

All Other Materials:

Worcester D.P.W. & P. Water Operations
18 East Worcester Street
Worcester, MA 01604-3699
Tel: (508) 929-1300

PRICING SHEETS: BID #: CR-8144-W4

ESTIMATED ANNUAL QUANTITIES ON ALL GROUPS

- **BIDDER MANY BID ON ANY OR ALL GROUPS.**
- **AWARD SHALL BE MADE BY GROUP.**
- **BIDDER MUST BID ON ALL ITEMS IN GROUP.**

Auburn Winwater Worl

Group 1, Brass Water Service Parts

Acceptable Manufacturers include Ford Meter Box Co., A.Y. McDonald Mfg. Co., Cambridge Brass, Mueller Co., Red Hed, Jones

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 3/4" Ball Valve Curb Stop, Comp X Comp., Ford B44-333 or equal	50	\$ <i>No Bid</i>	\$ _____
2. 1" Ball Valve Curb Stop, Comp X Comp Ford B44-444 or equal	200	\$ _____	\$ _____
3. 1 1/4" Ball Valve Curb Stop, Comp X Comp, Ford B44-555 or equal	2	\$ _____	\$ _____
4. 1 1/2" Ball Valve Curb Stop, Comp X Comp, Ford B44-666 or equal	3	\$ _____	\$ _____
5. 2" Ball Valve Curb Stop, Comp X Comp, Ford B44-777 or equal	3	\$ _____	\$ _____
6. 3/4" CTS, Solid Stainless Steel Insert Stiffener, Ford # 51 or equal	100	\$ _____	\$ _____
7. 1" CTS, Solid Stainless Steel Insert Stiffener, Ford # 52 or equal	1,500	\$ _____	\$ _____
8. 3/4" MIP X 3/4" Comp. Male Adapter, Ford C84-33 or equal	100	\$ _____	\$ _____
9. 1" MIP X 1" Comp. Male Adapter, Ford C84-44 or equal	100	\$ _____	\$ _____
10. 3/4" MIP X 1" Comp. Male Adapter, Ford C84-34 or equal	100	\$ _____	\$ _____

11. 3/4" FIP X 3/4" Comp. Female Adapter,
Ford C14-33 or equal

100

\$ No Bid \$

12. 1" FIP X 1" Comp. Female Adapter,
Ford C14-44 or equal

100

\$ _____ \$ _____

13. 3/4" FIP X 1" Comp. Female Adapter,
Ford C14-34 or equal

400

\$ _____ \$ _____

14. 1-1/4" FIP X 1" Comp. Female Adapter,
Ford C14-54 or equal

400

\$ _____ \$ _____

15. 3/4" Comp X Comp. Three Part Coupling,
Ford C44-33, or equal

100

\$ _____ \$ _____

16. 1" Comp X Comp. Three Part Coupling,
Ford C44-44 or equal

350

\$ _____ \$ _____

17. 1-1/4" Comp X Comp. Three Part Coupling,
Ford C44-66, or equal

6

\$ _____ \$ _____

18. 1-1/2" Comp X Comp. Three Part Coupling,
Ford C44-66, or equal

6

\$ ✓ _____ \$ _____

19. 2" Comp X Comp. Three Part Coupling,
Ford C44-77, or equal

6

\$ _____ \$ _____

Total of Group 1 Line Items =

\$ No Bid

Bidder Name: Auburn Winwater Works Co.

Group 2, Water Main Repair Parts

Acceptable Manufacturers include Ford Meter Box Co., Romac, Hymax, Dresser Industries, Smith-Blair, J.C.M. Industries, PowerSeal Pipeline Products Co.

Group 2A – Multi-Bolt Flexible Repair Couplings and Repair Clamps

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 2" Two Bolt Iron Pipe Coupling, Range: 2.38 O.D., Ford FC-3 or equal	50	\$ <u>No Bid</u>	\$ _____
2. 2" Adapter Gasket, converts, 2" copper (2.25 O.D.) to 2" Iron Pipe (2.38 O.D.), Ford or equal	25	\$ _____	\$ _____
3. 4" Flexible Coupling, O.D. Range: 4.80 – 5.10 nominal, Ford FC1 or equal	2	\$ _____	\$ _____
4. 6" Flexible Coupling, O.D. Range: 6.84 – 7.20 nominal, Ford FC1 or equal	20	\$ _____	\$ _____
5. 8" Flexible Coupling, O.D. Range: 9.05 – 9.40 nominal, Ford FC1 or equal	20	\$ _____	\$ _____
6. 10" Flexible Coupling, O.D. Range: 11.10 – 11.40 nominal, Ford FC1 or equal	4	\$ _____	\$ _____
7. 12" Flexible Coupling, O.D. Range: 13.20 – 13.56 nominal, Ford FC1 or equal	6	\$ _____	\$ _____
8. 14" Flexible Coupling, O.D. Range: 15.30 – 15.70 nominal, Ford FC2A or equal	2	\$ _____	\$ _____
9. 16" Flexible Coupling, O.D. Range: 17.40 – 17.80 nominal, Ford FC2A or equal	2	\$ _____	\$ _____
10. 6" X 7.5" Width, Repair Clamp, Stainless Steel, w/Ductile Iron Lugs, O.D. Range: 6.84 – 7.20 nominal, Ford F1 or equal	24	\$ _____	\$ _____
11. 6" X 12.5" Width, Repair Clamp, Stainless Steel, w/Ductile Iron Lugs, O.D. Range: 6.84 – 7.20 nominal, Ford F1 or equal	12	\$ _____	\$ _____
12. 6" X 7.5" Width, Repair Clamp, Stainless Steel,		\$ _____	\$ _____

w/Ductile Iron Lugs, w/1" IPT tap, O.D. Range: 6.84 – 7.20 nominal, Ford F1 or equal	6	\$ <u>No Bid</u> \$
13. 8" X 7.5" Width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 9:05 – 9.40 nominal Ford F1 or equal	24	\$ _____ \$
14. 8" X 12.5" Width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 9:05 – 9.40 nominal Ford F1 or equal	24	\$ _____ \$
15. 8" X 7.5" Width, Repair Clamp, Stainless Steel, w/Ductile Iron Lugs, w/1" IPT tap, O.D. Range: 9.05 – 9.40 nominal, Ford F1 or equal	6	\$ _____ \$
16. 10" X 7.5" width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 11.04 – 11.44 nominal, Ford F1 or equal	4	\$ _____ \$
17. 10" X 12.5" width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 11.04 – 11.44 nominal, Ford F1 or equal	4	\$ _____ \$
18. 10" X 7.5" width, Repair Clamp, Stainless Steel w/ductile iron lugs, w/1" IPT tap, O.D. Range: 11.04– 11.44 nominal, Ford F1 or equal	4	\$ _____ \$
19. 12" X 12" width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 13.20 – 13.56 nominal, Ford F1 or equal	2	\$ _____ \$
20. 12" X 12" width, Repair Clamp, Stainless Steel w/ductile iron lugs, w/1" IPT tap, O.D. Range: 13.20 – 13.56 nominal, Ford F1 or equal	2	\$ _____ \$
21. 8" X 6" Flexible Reducing Coupling, O.D. Range: 9.05 – 9.40 X 6.90 – 7.20 nominal, Ford FC6-940-720-R or equal	6	\$ <u>✓</u> \$

Total of Group 2A Line Items =

\$ No Bid

Bidder Name: Auburn Winwater Works Co.

Group 2B – Two (2) Bolt Wide (Extended) Range Repair Couplings

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 2" Two Bolt Wide (Extended) Range Coupling, O.D. Range: 2.10 – 3.00 Nominal	6	\$ <u>No Bid</u>	\$ _____
2. 4" Two Bolt Wide (Extend) Range Coupling, O.D. Range: 4.30 – 5.60 Nominal	2	\$ _____	\$ _____
3. 6" Two Bolt Wide (Extended) Range Coupling, O.D. Range: 6.50 – 7.60 Nominal	18	\$ _____	\$ _____
4. 8" Two Bolt wide (Extended) Range Coupling, O.D. Range: 8.60 – 9.80 Nominal	24	\$ _____	\$ _____
5. 10" Two Bolt Wide (extended) Range Coupling, O.D. Range: 10.70 – 12.00 Nominal	4	\$ _____	\$ _____
6. 12" Two Bolt Wide (Extended) Range Coupling, O.D. Range: 12.60 – 13.70 Nominal	10	\$ _____	\$ _____

Total of Group 2B Line Items =

\$ No Bid

Bidder Name: Auburn Winwater Works Co.

Group 3, Brass Meter Service Parts

Acceptable Manufacturer's include Ford Meter Box Co., A.Y. McDonald Mfg. Co., Cambridge Brass, Mueller Co., Jones, Lee Brass Co, Merit Brass Co

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 1" MIP X Flare Male Adapter, Ford C28-44 or equal	500	\$ <u>No Bid</u>	\$ _____
2. 1" FIP X FIP Ball Valve w/handle, Ford B11-444-HB-34 or equal	500	\$ _____	\$ _____
3. 1" X Close Brass Nipple	500	\$ _____	\$ _____
4. 1" X 1/2" Brass Elbow	500	\$ _____	\$ _____
5. 1" X 3/4" Brass Elbow	50	\$ _____	\$ _____
6. 1" x 1" Brass Elbow	50	\$ _____	\$ _____
7. 1" X 3/4" Brass Bushing	50	\$ _____	\$ _____
8. 1 X 1/2" Brass Bushing	100	\$ _____	\$ _____
9. 1" X 1" X 1" Brass Tee	50	\$ _____	\$ _____
10. 3/4" FIP X FIP Ball Valve w/handle, Ford B11-333-HB-34 or equal	200	\$ _____	\$ _____
11. 3/4" X Close Brass Nipple	500	\$ _____	\$ _____
12. 5/8" straight X 1/2" MIP Meter Coupling, (for 5/8" meter), Ford C38-11-2.375 or equal	1,000	\$ _____	\$ _____
13. 5/8" Meter Gasket, Waxed Leather, Ford GT-167 or equal	2,000	\$ _____	\$ _____
14. 1" straight X 3/4" MIP Meter Coupling, (for 3/4" meter), Ford C38-23-2.5 or equal	20	\$ _____	\$ _____
15. 3/4" Meter Gasket, Waxed Leather, Ford GT-113 or equal	50	\$ _____	\$ _____
16. 1-1/4" straight X 1" MIP Meter Coupling, (for 1" meter), Ford C38-44-2.625 or equal	20	\$ _____	\$ _____

17. 1" Meter Gasket, Waxed Leather,
Ford CGT-163

50

\$ No Bid \$

18. 2" FIP X 1-1/2" MIP Meter Coupling
w/washer faced bushing and gasket,
(1-1/2" meter), Ford 38-66 or equal

10

\$ \$

19. 2-1/2" FIP X 2" MIP Meter Coupling
w/washer faced bushing and gasket,
(2" meter), Ford 38-77 or equal

10

\$ \$

20. 1-1/4" FIP X FIP Ball Valve w/handle,
Ford B11-555-HB-67 or equal

5

\$ \$

21. 1-1/2" FIP X FIP Ball Valve w/handle,
Ford B11-666-HB-67 or equal

5

\$ \$

22. 2" FIP X FIP Ball Valve w/handle,
Ford B11-777-HB-67 or equal

10

\$ \$

Total of Group 3 Line Items =

\$ No Bid

Bidder Name:

Auburn Winwater Works Co.

Group 4, Hydrants and Hydrant Parts

Only Acceptable Manufacturer is Kennedy Valve Co.

Please list the name of the manufacturer(s) of the items being quoted on the line below:

Kennedy Valve

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 4.0 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	3	\$ <u>3050.00</u>	\$ <u>9150.00</u>
2. 4.5 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	6	\$ <u>3121.00</u>	\$ <u>18,726.00</u>
3. 5.0 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	6	\$ <u>3192.00</u>	\$ <u>19,152.00</u>
4. 5.5 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	100	\$ <u>3196.00</u>	\$ <u>319,600.00</u>
5. 6.0 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	6	\$ <u>3334.00</u>	\$ <u>20,004.00</u>
6. 6.5 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	3	\$ <u>3404.00</u>	\$ <u>10,212.00</u>
7. K81V Worcester Spec. Vintage Upper Barrel, complete with yellow upper barrel, yellow nozzle caps and yellow cap., No Equal	6	\$ <u>1995.00</u>	\$ <u>11,970.00</u>
8. K81V Worcester Spec. Vintage Upper Barrel complete with yellow upper barrel, yellow nozzle caps and white cap., No Equal	6	\$ <u>1995.00</u>	\$ <u>11,970.00</u>
9. 6" Hydrant Extension Kit, Kennedy K-81-D, No Equal	25	\$ <u>663.00</u>	\$ <u>16,575.00</u>
10. 12" Hydrant Extension Kit, Kennedy K-81-D, No equal	10	\$ <u>774.00</u>	\$ <u>7740.00</u>
11. 18" Hydrant Extension Kit, Kennedy K-81-D, No equal	6	\$ <u>878.00</u>	\$ <u>5268.00</u>
12. 24" Hydrant Extension Kit, Kennedy K-81-D, No equal	2	\$ <u>954.00</u>	\$ <u>1908.00</u>
13. 30" Hydrant Extension Kit, Kennedy K-81-D, No equal	2	\$ <u>1402.00</u>	\$ <u>2804.00</u>

Hydrant OEM Replacement Parts

14. K-8101, Alemite Fitting	25	\$ <u>7.00</u> \$ <u>175.00</u>
15. Worcester Spec Operating Nut (part # 322852R)	50	\$ <u>228.94</u> \$ <u>11,447.00</u>
16. K-8106, Thrust Washer	100	\$ <u>4.00</u> \$ <u>400.00</u>
17. Worcester Spec Hose Nozzle Cap (part # 3201262)	10	\$ <u>87.00</u> \$ <u>870.00</u>
18. Worcester Spec Steamer Nozzle Cap (part # 3201272)	10	\$ <u>197.85</u> \$ <u>1978.50</u>
19. K-8114, Upper Stem	50	\$ <u>210.10</u> \$ <u>10,505.00</u>
20. K-8115, Upper Barrel	15	\$ <u>1025.96</u> \$ <u>15,389.40</u>
21. K-8118, Bolt & Nut	200	\$ <u>9.00</u> \$ <u>1800.00</u>
24. K-8122, Clip only, Lower coupling Pins	100	\$ <u>18.00</u> \$ <u>1800.00</u>
25. K-8142H, Hose Nozzle (includes set screw & "O" ring with each)	25	\$ <u>138.00</u> \$ <u>3450.00</u>
26. K-8142S, Steamer Nozzle (includes set screw & "O" ring with each)	10	\$ <u>285.47</u> \$ <u>2854.70</u>
27. K-8149, Collision repair Kit	100	\$ <u>306.24</u> \$ <u>30,624.00</u>

Total of Group 4 Line Items =\$ 524,402.60**Bidder Name:**Autumn Winewater Works Co.

Group 5, Valve Box and Curb Box Castings

Acceptable Manufacturer's include Bingham & Taylor, Tyler Union, EJ

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 4-1/2 ft. – 5-1/2 ft., Erie Curb Box, Rod Style w/Pentagonal Nut Cover and 36" Rod	200	\$ <u>No Bid</u>	\$ _____
2. Erie Cover with Pentagonal Nut	200	\$ _____	\$ _____
3. 24" Rod	50	\$ _____	\$ _____
4. 6" Curb Box Extension	50	\$ _____	\$ _____
5. Ea. 12" Curb Box Extension	50	\$ _____	\$ _____
6. Ea. 18" Curb Box Extension	50	\$ _____	\$ _____
7. Ea. 6" Gate Box Cover	400	\$ _____	\$ _____
8. Ea. 26" long Gate Box Top	200	\$ _____	\$ _____
9. Ea. 36" long Gate Box Bottom	200	\$ _____	\$ _____
10. Ea. 18" long Gate Box Extension	50	\$ _____	\$ _____

Total of Group 5 Line Items =

\$ No Bid

Bidder Name: Auburn Whitewater Works Co.

Group 6, Worcester Spec. Service Boxes

Acceptable Manufacturer's include Sigma Corp, East Jordan Iron Works and Tyler Union

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>		<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1.	A-7, 4" Service Box Top (long – 30") Worcester Spec. Custom Made, Cast Iron	200	\$ <u>No Bid</u>	\$ _____
2.	A-7, 4" Service Box Top (short – 18") Worcester Spec. Custom Made, Cast Iron	200	\$ _____	\$ _____
3.	A-4, 4" Service Box Bottom (Split) Worcester Spec. Custom made, Cast Iron	200	\$ _____	\$ _____
4.	A-3, 4" Service Box Cover Worcester Spec. Custom Made, Cast Iron	200	\$ _____	\$ _____

Total of Group 6 Line Items =

\$ No Bid

Bidder Name: Auburn Winwater Works Co.

Group 7, Water Pipe, Valves, Fittings

Acceptable Manufacturer's include U.S. Pipe & Foundry Co., Griffin Pipe Products Co., McWane Ductile, American Ductile Iron Pipe, United Brand, Sigma Corp., Clow Valve Co., Kennedy Valve Co., Mueller Co., M&H Valve Co., Henry Pratt Co., American AVK Co. and Tyler Union

Group 7A – CLASS 52 DUCTILE IRON PIPE, Zinc Coated

Please list the name of the manufacturer(s) of the items being quoted on the line below:

McWane Ductile

	<u>Item Description</u>	<u>Estimated Quantity</u> (In feet)	<u>Unit Price</u> (Per foot)	<u>Total Price</u>
1	3-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ <u>73.87</u>	\$ <u>1477.40</u>
2	4-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ <u>43.17</u>	\$ <u>863.40</u>
3	6-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	200	\$ <u>34.45</u>	\$ <u>6890.00</u>
4	8-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	200	\$ <u>46.35</u>	\$ <u>9270.00</u>
5	10-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ <u>60.68</u>	\$ <u>1213.60</u>
6	12-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	80	\$ <u>76.44</u>	\$ <u>6115.20</u>
7	14-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ <u>94.43</u>	\$ <u>1888.60</u>

Total of Group 7A Line Items =

\$ 27,718.20

Bidder Name: Auburn Winwater works Co.

Group 7B - RESILIENT WEDGE GATE VALVES

Acceptable Manufacturer's include: American Flow Control, Clow Valve Co., Kennedy Valve Co., Mueller Co., M&H Valve Co., Henry Pratt Co., American AVK Co.

Please list the name of the manufacturer of the items being quoted on the line below:

Kennedy Valve

	<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1.	4-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right w	2	\$ <u>737.16</u>	\$ <u>1475.22</u>
2.	6-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	12	\$ <u>941.24</u>	\$ <u>11,294.88</u>
3.	8-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	12	\$ <u>1499.18</u>	\$ <u>17,990.16</u>
4.	10-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	1	\$ <u>2337.66</u>	\$ <u>2337.66</u>
5.	12-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	6	\$ <u>2958.00</u>	\$ <u>17,748.00</u>
6.	14-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	1	\$ <u>7545.40</u>	\$ <u>7545.40</u>
7.	16-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	1	\$ <u>8184.98</u>	\$ <u>8184.98</u>

Total of Group 7B Line Items =

\$ 66,576.30

Bidder Name:

Auburn Winwater Works Co.

Group 7C - BUTTERFLY VALVES

Acceptable Manufacturer's include: American Flow Control, Clow Valve Co., Kennedy Valve Co., Mueller Co., M&H Valve Co., Henry Pratt Co.

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 16-Inch Butterfly Valve, <u>CLASS 250 B</u> , Mechanical Joint, Ductile Iron Body, 450 ft. lb. Rated Operator, Epoxy Coating, Open Right	2	\$ <u>6222.83</u>	\$ <u>12,445.66</u>

Total of Group 7C Line Items =

\$ 12,445.66

Bidder Name: Auburn Winwater Works Co.

GROUP 7E - MECHANICAL JOINT ACCESSORIES

Acceptable Manufacturer's include: Ebba Iron-"MEGALUG", Uni-Flange-"Block Buster", Tyler Union-"TUF Grip", Sigma-"One Lok"

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 4" Mechanical Joint Restraint Gland w/4" MJ gasket, T-head bolts and nuts	6	\$ <u>No Bd</u>	\$ _____
2. 6" Mechanical Joint Restraint Gland w/6" MJ gasket, T-head bolts and nuts	75	\$ <u>↓</u>	\$ _____
3. 8" Mechanical Joint Restraint Gland w/8" MJ gasket, T-head bolts and nuts	50	\$ <u>↓</u>	\$ _____

4. 10" Mechanical Joint Restraint Gland w/10" MJ gasket, T-head bolts and nuts	4	\$		\$
5. 12" Mechanical Joint Restraint Gland w/12" MJ gasket, T-head bolts and nuts	20	\$		\$
6. 14" Mechanical Joint Restraint Gland w/14" MJ gasket, T-head bolts and nuts	4	\$		\$
7. 16" Mechanical Joint Restraint Gland w/16" MJ gasket, T-head bolts and nuts	6	\$		\$

Total of Group 7E Line Items =

\$ No Bid

Bidder Name: Auburn Winwater Works Co.

Group 8, Polyethylene Water Service Tubing

Acceptable Manufacturer's include: Endot Industries, Silver Line Plastics

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (In feet)	<u>Unit Price</u> (Per foot)	<u>Total Price</u>
1. 1-Inch Polyethylene Tubing, 100 ft. coil, PE 3608, 200 PSI	10,000	\$ No Bid	\$

Total of Group 8 Line Items =

\$ No Bid

Bidder Name: Auburn Winwater Works Co.

Shipping Instructions: Receiving hours Mon. through Fri. 9:00 AM to 3:00 PM,
24 hr Notice required on all Trailer Deliveries

Ductile Iron Pipe, Hydrants, Worcester Spec. Service Boxes and Gate Boxes (only):

Worcester D.P.W & P. Millbury Street Yard
1065 Millbury Street
Worcester, MA 01604
Tel: (508) 752-8282

All Other Materials:

Worcester D.P.W. & P. Water Operations
18 East Worcester Street
Worcester, MA 01604-3699
Tel: (508) 929-1300

PRICING SHEETS: BID #: CR-8144-W4**ESTIMATED ANNUAL QUANTITIES ON ALL GROUPS**

- **BIDDER MANY BID ON ANY OR ALL GROUPS.**
- **AWARD SHALL BE MADE BY GROUP.**
- **BIDDER MUST BID ON ALL ITEMS IN GROUP.**

*Ferguson Waterworks***Group 1, Brass Water Service Parts**

Acceptable Manufacturers include Ford Meter Box Co., A.Y. McDonald Mfg. Co., Cambridge Brass, Mueller Co., Red Hed, Jones

Please list the name of the manufacturer(s) of the items being quoted on the line below:

FORD METER BOX

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 3/4" Ball Valve Curb Stop, Comp X Comp, Ford B44-333 or equal	50	\$ 71.18	\$ 3559.00
2. 1" Ball Valve Curb Stop, Comp X Comp Ford B44-444 or equal	200	\$ 107.03	\$ 21406.00
3. 1 1/4" Ball Valve Curb Stop, Comp X Comp, Ford B44-555 or equal	2	\$ 169.55	\$ 339.10
4. 1 1/2" Ball Valve Curb Stop, Comp X Comp, Ford B44-666 or equal	3	\$ 256.07	\$ 768.21
5. 2" Ball Valve Curb Stop, Comp X Comp, Ford B44-777 or equal	3	\$ 360.00	\$ 1080.00
6. 3/4" CTS, Solid Stainless Steel Insert Stiffener, Ford # 51 or equal	100	\$ 1.53	\$ 153.00
7. 1" CTS, Solid Stainless Steel Insert Stiffener, Ford # 52 or equal	1,500	\$ 1.63	\$ 2445.00
8. 3/4" MIP X 3/4" Comp. Male Adapter, Ford C84-33 or equal	100	\$ 16.12	\$ 1612.00
9. 1" MIP X 1" Comp. Male Adapter, Ford C84-44 or equal	100	\$ 19.08	\$ 1908.00
10. 3/4" MIP X 1" Comp. Male Adapter, Ford C84-34 or equal	100	\$ 17.84	\$ 1784.00

11. 3/4" FIP X 3/4" Comp. Female Adapter, Ford C14-33 or equal	100	\$ 16.95	\$ 1695.00
12. 1" FIP X 1" Comp. Female Adapter, Ford C14-44 or equal	100	\$ 23.00	\$ 2300.00
13. 3/4" FIP X 1" Comp. Female Adapter, Ford C14-34 or equal	400	\$ 19.97	\$ 7988.00
14. 1-1/4" FIP X 1" Comp, Female Adapter, Ford C14-54 or equal	400	\$ 24.65	\$ 9860.00
15. 3/4" Comp X Comp. Three Part Coupling, Ford C44-33, or equal	100	\$ 19.63	\$ 1963.00
16. 1" Comp X Comp. Three Part Coupling, Ford C44-44 or equal	350	\$ 22.45	\$ 7857.50
17. 1-1/4" Comp X Comp. Three Part Coupling, Ford C44-66, or equal	6	\$ 38.76	\$ 232.56
18. 1-1/2" Comp X Comp. Three Part Coupling, Ford C44-66, or equal	6	\$ 75.12	\$ 450.72
19. 2" Comp X Comp. Three Part Coupling, Ford C44-77, or equal	6	\$ 101.41	\$ 608.46

Total of Group 1 Line Items = \$ 68009.55

Bidder Name: Ferguson Waterworks

Group 2, Water Main Repair Parts

Acceptable Manufacturers include Ford Meter Box Co., Romac, Hymax, Dresser Industries, Smith-Blair, J.C.M. Industries, PowerSeal Pipeline Products Co.

Group 2A – Multi-Bolt Flexible Repair Couplings and Repair Clamps

Please list the name of the manufacturer(s) of the items being quoted on the line below:

SMITH-BLAIR

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 2" Two Bolt Iron Pipe Coupling, Range: 2.38 O.D., Ford FC-3 or equal	50	\$ 32.99	\$ 1649.50
2. 2" Adapter Gasket, converts, 2" copper (2.25 O.D.) to 2" Iron Pipe (2.38 O.D.), Ford or equal	25	\$ 9.28	\$ 232.00
3. 4" Flexible Coupling, O.D. Range: 4.80 – 5.10 nominal, Ford FC1 or equal	2	\$ 79.69	\$ 159.38
4. 6" Flexible Coupling, O.D. Range: 6.84 – 7.20 nominal, Ford FC1 or equal	20	\$ 102.20	\$ 2044.00
5. 8" Flexible Coupling, O.D. Range: 9.05 – 9.40 nominal, Ford FC1 or equal	20	\$ 129.20	\$ 2584.00
6. 10" Flexible Coupling, O.D. Range: 11.10 – 11.40 nominal, Ford FC1 or equal	4	\$ 181.14	\$ 724.56
7. 12" Flexible Coupling, O.D. Range: 13.20 – 13.56 nominal, Ford FC1 or equal	6	\$ 221.98	\$ 1331.88
8. 14" Flexible Coupling, O.D. Range: 15.30 – 15.70 nominal, Ford FC2A or equal	2	\$ 363.38	\$ 726.76
9. 16" Flexible Coupling, O.D. Range: 17.40 – 17.80 nominal, Ford FC2A or equal	2	\$ 483.20	\$ 966.40
10. 6" X 7.5" Width, Repair Clamp, Stainless Steel, w/Ductile Iron Lugs, O.D. Range: 6.84 – 7.20 nominal, Ford F1 or equal	24	\$ 61.68	\$ 1480.32
11. 6" X 12.5" Width, Repair Clamp, Stainless Steel, w/Ductile Iron Lugs, O.D. Range: 6.84 – 7.20 nominal, Ford F1 or equal	12	\$ 98.65	\$ 1183.80
12. 6" X 7.5" Width, Repair Clamp, Stainless Steel,			

w/Ductile Iron Lugs, w/1" IPT tap, O.D. Range: 6.84 – 7.20 nominal, Ford F1 or equal	6	\$ 86.65	\$ 519.90
13. 8" X 7.5" Width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 9.05 – 9.40 nominal Ford F1 or equal	24	\$ 73.79	\$ 1770.96
14. 8" X 12.5" Width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 9.05 – 9.40 nominal Ford F1 or equal	24	\$ 118.15	\$ 2835.60
15. 8" X 7.5" Width, Repair Clamp, Stainless Steel, w/Ductile Iron Lugs, w/1" IPT tap, O.D. Range: 9.05 – 9.40 nominal, Ford F1 or equal	6	\$ 98.76	\$ 592.56
16. 10" X 7.5" width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 11.04 – 11.44 nominal, Ford F1 or equal	4	\$ 89.81	\$ 359.24
17. 10" X 12.5" width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 11.04 – 11.44 nominal, Ford F1 or equal	4	\$ 139.51	\$ 558.04
18. 10" X 7.5" width, Repair Clamp, Stainless Steel w/ductile iron lugs, w/1" IPT tap, O.D. Range: 11.04 – 11.44 nominal, Ford F1 or equal	4	\$ 114.78	\$ 459.12
19. 12" X 12" width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 13.20 – 13.56 nominal, Ford F1 or equal	2	\$ 163.02	\$ 326.04
20. 12" X 12" width, Repair Clamp, Stainless Steel w/ductile iron lugs, w/1" IPT tap, O.D. Range: 13.20 – 13.56 nominal, Ford F1 or equal	2	\$ 187.99	\$ 375.98
21. 8" X 6" Flexible Reducing Coupling, O.D. Range: 9.05 – 9.40 X 6.90 – 7.20 nominal, Ford FC6-940-720-R or equal	6	\$ 164.85	\$ 989.10

Total of Group 2A Line Items = \$ 21869.14

Ferguson Waterworks

Bidder Name: _____

Group 2B – Two (2) Bolt Wide (Extended) Range Repair Couplings

Please list the name of the manufacturer(s) of the items being quoted on the line below:

HYMAX

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 2" Two Bolt Wide (Extended) Range Coupling, O.D. Range: 2.10 – 3.00 Nominal	6	\$ 135.89	\$ 815.34
2. 4" Two Bolt Wide (Extend) Range Coupling, O.D. Range: 4.30 – 5.60 Nominal	2	\$ 229.72	\$ 459.44
3. 6" Two Bolt Wide (Extended) Range Coupling, O.D. Range: 6.50 – 7.60 Nominal	18	\$ 304.22	\$ 5475.96
4. 8" Two Bolt wide (Extended) Range Coupling, O.D. Range: 8.60 – 9.80 Nominal	24	\$ 343.47	\$ 8243.28
5. 10" Two Bolt Wide (extended) Range Coupling, O.D. Range: 10.70 – 12.00 Nominal	4	\$ 441.86	\$ 1767.44
6. 12" Two Bolt Wide (Extended) Range Coupling, O.D. Range: 12.60 – 13.70 Nominal	10	\$ 521.53	\$ 5215.30

Total of Group 2B Line Items = \$ 21976.76

Bidder Name: Ferguson Waterworks

Group 3, Brass Meter Service Parts

Acceptable Manufacturer's include Ford Meter Box Co., A.Y. McDonald Mfg. Co., Cambridge Brass, Mueller Co., Jones, Lee Brass Co, Merit Brass Co

Please list the name of the manufacturer(s) of the items being quoted on the line below:

FOR METER BOX, MERIT BRASS

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 1" MIP X Flare Male Adapter, Ford C28-44 or equal	500	\$ 20.47	\$ 10235.00
2. 1" FIP X FIP Ball Valve w/handle, Ford B11-444-HB-34 or equal	500	\$ 90.74	\$ 45370.00
3. 1" X Close Brass Nipple	500	\$ 3.58	\$ 1790.00
4. 1" X 1/2" Brass Elbow	500	\$ 9.00	\$ 4500.00
5. 1" X 3/4" Brass Elbow	50	\$ 8.71	\$ 435.50
6. 1" x 1" Brass Elbow	50	\$ 6.75	\$ 337.50
7. 1" X 1/4" Brass Bushing	50	\$ 3.53	\$ 176.50
8. 1 X 1/2" Brass Bushing	100	\$ 3.69	\$ 369.00
9. 1" X 1" X 1" Brass Tee	50	\$ 9.55	\$ 477.50
10. 3/4" FIP X FIP Ball Valve w/handle, Ford B11-333-HB-34 or equal	200	\$ 60.08	\$ 12016.00
11. 3/4" X Close Brass Nipple	500	\$ 2.43	\$ 1215.00
12. 5/8" straight X 1/2" MIP Meter Coupling, (for 5/8" meter), Ford C38-11-2.375 or equal	1,000	\$ 9.21	\$ 9210.00
13. 5/8" Meter Gasket, Waxed Leather, Ford GT-167 or equal	2,000	\$ 0.51	\$ 1020.00
14. 1" straight X 3/4" MIP Meter Coupling, (for 3/4" meter), Ford C38-23-2.5 or equal	20	\$ 10.47	\$ 209.40
15. 3/4" Meter Gasket, Waxed Leather, Ford GT-113 or equal	50	\$ 0.48	\$ 24.00
16. 1-1/4" straight X 1" MIP Meter Coupling, (for 1" meter), Ford C38-44-2.625 or equal	20	\$ 16.12	\$ 322.40

17. 1" Meter Gasket, Waxed Leather, Ford CGT-163	50	\$ 0.55	\$ 27.50
18. 2" FIP X 1-1/2" MIP Meter Coupling w/washer faced bushing and gasket, (1-1/2" meter), Ford 38-66 or equal	10	\$ 44.63	\$ 446.30
19. 2-1/2" FIP X 2" MIP Meter Coupling w/washer faced bushing and gasket, (2" meter), Ford 38-77 or equal	10	\$ 62.16	\$ 621.60
20. 1-1/4" FIP X FIP Ball Valve w/handle, Ford B11-555-HB-67 or equal	5	\$ 151.42	\$ 757.10
21. 1-1/2" FIP X FIP Ball Valve w/handle, Ford B11-666-HB-67 or equal	5	\$ 187.38	\$ 936.90
22. 2" FIP X FIP Ball Valve w/handle, Ford B11-777-HB-67 or equal	10	\$ 268.80	\$ 2688.00

Total of Group 3 Line Items = \$ 93185.20

Bidder Name: Ferguson Waterworks

Group 4, Hydrants and Hydrant Parts

Only Acceptable Manufacturer is Kennedy Valve Co.

Please list the name of the manufacturer(s) of the items being quoted on the line below:

KENNEDY VALVE

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 4.0 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	3	\$ 3018.81	\$ 9056.43
2. 4.5 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	6	\$ 3088.94	\$ 18533.64
3. 5.0 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	6	\$ 3159.06	\$ 18954.36
4. 5.5 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	100	\$ 3229.19	\$ 322919.00
5. 6.0 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	6	\$ 3299.31	\$ 19795.86
6. 6.5 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	3	\$ 3369.44	\$ 10108.32
7. K81V Worcester Spec. Vintage Upper Barrel, complete with yellow upper barrel, yellow nozzle caps and yellow cap., No Equal	6	\$ 1974.59	\$ 11847.54
8. K81V Worcester Spec. Vintage Upper Barrel complete with yellow upper barrel, yellow nozzle caps and white cap., No Equal	6	\$ 1974.59	\$ 11847.54
9. 6" Hydrant Extension Kit, Kennedy K-81-D, No Equal	25	\$ 655.83	\$ 16395.75
10. 12" Hydrant Extension Kit, Kennedy K-81-D, No equal	10	\$ 765.83	\$ 7658.30
11. 18" Hydrant Extension Kit, Kennedy K-81-D, No equal	6	\$ 869.17	\$ 5215.02
12. 24" Hydrant Extension Kit, Kennedy K-81-D, No equal	2	\$ 944.17	\$ 1888.34
13. 30" Hydrant Extension Kit, Kennedy K-81-D, No equal	2	\$ 1387.50	\$ 2775.00

Hydrant OEM Replacement Parts

14. K-8101, Alemite Fitting	25	\$ 6.53	\$ 163.25
15. Worcester Spec Operating Nut (part # 322852R)	50	\$ 226.55	\$ 11327.50
16. K-8106, Thrust Washer	100	\$ 3.73	\$ 373.00
17. Worcester Spec Hose Nozzle Cap (part # 3201262)	10	\$ 81.12	\$ 811.20
18. Worcester Spec Steamer Nozzle Cap (part # 3201272)	10	\$ 195.78	\$ 1957.80
19. K-8114, Upper Stem	50	\$ 207.91	\$ 10395.50
20. K-8115, Upper Barrel	15	\$ 1015.27	\$ 15229.05
21. K-8118, Bolt & Nut	200	\$ 13.07	\$ 2614.00
24. K-8122, Clip only, Lower coupling Pins	100	\$ 16.78	\$ 1678.00
25. K-8142H, Hose Nozzle (includes set screw & "O" ring with each)	25	\$ 128.66	\$ 3216.50
26. K-8142S, Steamer Nozzle (includes set screw & "O" ring with each)	10	\$ 282.49	\$ 2824.90
27. K-8149, Collision repair Kit	100	\$ 296.67	\$ 29667.00

Total of Group 4 Line Items =**\$ 537252.80**

Ferguson Waterworks

Bidder Name: _____

Group 7, Water Pipe, Valves, Fittings

Acceptable Manufacturer's include U.S. Pipe & Foundry Co., Griffin Pipe Products Co., McWane Ductile, American Ductile Iron Pipe, United Brand, Sigma Corp., Clow Valve Co., Kennedy Valve Co., Mueller Co., M&H Valve Co., Henry Pratt Co., American AVK Co. and Tyler Union

Group 7A – CLASS 52 DUCTILE IRON PIPE, Zinc Coated

Please list the name of the manufacturer(s) of the items being quoted on the line below:

MCWANE DUCTILE

	<u>Item Description</u>	<u>Estimated Quantity</u> (In feet)	<u>Unit Price</u> (Per foot)	<u>Total Price</u>
1	3-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ 73.48	\$ 1469.60
2	4-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ 42.94	\$ 858.80
3	6-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	200	\$ 34.26	\$ 6852.00
4	8-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	200	\$ 46.11	\$ 9222.00
5	10-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ 60.36	\$ 1207.20
6	12-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	80	\$ 76.03	\$ 6082.40
7	14-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ 93.93	\$ 1878.60

Total of Group 7A Line Items =

\$ 27570.60

Bidder Name: Ferguson Waterworks

Group 7B - RESILIENT WEDGE GATE VALVES

Acceptable Manufacturer's include: American Flow Control, Clow Valve Co., Kennedy Valve Co., Mueller Co., M&H Valve Co., Henry Pratt Co., American AVK Co.

Please list the name of the manufacturer of the items being quoted on the line below:

KENNEDY VALVE

	<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1.	4-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right w	2	\$ 738.20	\$ 1476.40
2.	6-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	12	\$ 930.12	\$ 11161.44
3.	8-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	12	\$ 1481.46	\$ 17777.52
4.	10-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	1	\$ 2310.03	\$ 2310.03
5.	12-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	6	\$ 2923.05	\$ 17538.30
6.	14-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	1	\$ 7942.52	\$ 7942.52
7.	16-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	1	\$ 8615.77	\$ 8615.77
Total of Group 7B Line Items =			\$ 66821.98	

Bidder Name: Ferguson Waterworks

Group 7C - BUTTERFLY VALVES

Acceptable Manufacturer's include: American Flow Control, Clow Valve Co., Kennedy Valve Co., Mueller Co., M&H Valve Co., Henry Pratt Co.

Please list the name of the manufacturer(s) of the items being quoted on the line below:

KENNEDY VALVE

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 16-Inch Butterfly Valve, <u>CLASS 250 B</u> , Mechanical Joint, Ductile Iron Body, 450 ft. lb. Rated Operator, Epoxy Coating, Open Right	2	\$ 6019.98	\$ 12039.96

Total of Group 7C Line Items =

\$ 12039.96

Bidder Name: Ferguson Waterworks

GROUP 7E - MECHANICAL JOINT ACCESSORIES

Acceptable Manufacturer's include: Ebba Iron-"MEGALUG", Uni-Flange-"Block Buster", Tyler Union-"TUF Grip", Sigma-"One Lok"

Please list the name of the manufacturer(s) of the items being quoted on the line below:

TYLER UNION, SIGMA

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 4" Mechanical Joint Restraint Gland w/4" MJ gasket, T-head bolts and nuts	6	\$ 38.81	\$ 232.86
2. 6" Mechanical Joint Restraint Gland w/6" MJ gasket, T-head bolts and nuts	75	\$ 47.94	\$ 3595.50
3. 8" Mechanical Joint Restraint Gland w/8" MJ gasket, T-head bolts and nuts	50	\$ 65.32	\$ 3266.00

4. 10" Mechanical Joint Restraint Gland w/10" MJ gasket, T-head bolts and nuts	4	\$ 92.89	\$ 371.56
5. 12" Mechanical Joint Restraint Gland w/12" MJ gasket, T-head bolts and nuts	20	\$ 124.84	\$ 2496.80
6. 14" Mechanical Joint Restraint Gland w/14" MJ gasket, T-head bolts and nuts	4	\$ 166.05	\$ 664.20
7. 16" Mechanical Joint Restraint Gland w/16" MJ gasket, T-head bolts and nuts	6	\$ 224.01	\$ 1344.06

Total of Group 7E Line Items = \$ 11970.98

Bidder Name: Ferguson Waterworks

Group 8, Polyethylene Water Service Tubing

Acceptable Manufacturer's include: Endot Industries, Silver Line Plastics

Please list the name of the manufacturer(s) of the items being quoted on the line below:

ENDOT INDUSTRIES

<u>Item Description</u>	<u>Estimated Quantity</u> (In feet)	<u>Unit Price</u> (Per foot)	<u>Total Price</u>
1. 1-Inch Polyethylene Tubing, 100 ft. coil, PE 3608, 200 PSI	10,000	\$ 0.49	\$ 4900.00

Total of Group 8 Line Items = \$ 4900.00

Bidder Name: Ferguson Waterworks

Shipping Instructions: Receiving hours Mon. through Fri. 9:00 AM to 3:00 PM,
24 hr Notice required on all Trailer Deliveries

Ductile Iron Pipe, Hydrants, Worcester Spec. Service Boxes and Gate Boxes (only):

Worcester D.P.W & P. Millbury Street Yard
1065 Millbury Street
Worcester, MA 01604
Tel: (508) 752-8282

All Other Materials:

Worcester D.P.W. & P. Water Operations
18 East Worcester Street
Worcester, MA 01604-3699
Tel: (508) 929-1300

PRICING SHEETS: BID #: CR-8144-W4

ESTIMATED ANNUAL QUANTITIES ON ALL GROUPS

- **BIDDER MANY BID ON ANY OR ALL GROUPS.**
- **AWARD SHALL BE MADE BY GROUP.**
- **BIDDER MUST BID ON ALL ITEMS IN GROUP.**

S tiles Company, Inc

Group 1, Brass Water Service Parts

Acceptable Manufacturers include Ford Meter Box Co., A.Y. McDonald Mfg. Co., Cambridge Brass, Mueller Co., Red Hed, Jones

Please list the name of the manufacturer(s) of the items being quoted on the line below:

Ford Meter Box Co.

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 3/4" Ball Valve Curb Stop, Comp X Comp., Ford B44-333 or equal	50	\$ <u>68.95</u>	\$ <u>3,447.50</u>
2. 1" Ball Valve Curb Stop, Comp X Comp Ford B44-444 or equal	200	\$ <u>103.67</u>	\$ <u>20,734.00</u>
3. 1 1/4" Ball Valve Curb Stop, Comp X Comp, Ford B44-555 or equal	2	\$ <u>164.24</u>	\$ <u>328.48</u>
4. 1 1/2" Ball Valve Curb Stop, Comp X Comp, Ford B44-666 or equal	3	\$ <u>248.05</u>	\$ <u>744.15</u>
5. 2" Ball Valve Curb Stop, Comp X Comp, Ford B44-777 or equal	3	\$ <u>348.38</u>	\$ <u>1,045.14</u>
6. 3/4" CTS, Solid Stainless Steel Insert Stiffener, Ford # 51 or equal	100	\$ <u>1.54</u>	\$ <u>154.00</u>
7. 1" CTS, Solid Stainless Steel Insert Stiffener, Ford # 52 or equal	1,500	\$ <u>1.64</u>	\$ <u>2,460.00</u>
8. 3/4" MIP X 3/4" Comp. Male Adapter, Ford C84-33 or equal	100	\$ <u>15.61</u>	\$ <u>1,561.00</u>
9. 1" MIP X 1" Comp. Male Adapter, Ford C84-44 or equal	100	\$ <u>18.48</u>	\$ <u>1,848.00</u>
10. 3/4" MIP X 1" Comp. Male Adapter, Ford C84-34 or equal	100	\$ <u>17.28</u>	\$ <u>1,728.00</u>

11. 3/4" FIP X 3/4" Comp. Female Adapter, Ford C14-33 or equal	100	\$ <u>16.42</u>	\$ <u>1,642.00</u>
12. 1" FIP X 1" Comp. Female Adapter, Ford C14-44 or equal	100	\$ <u>22.27</u>	\$ <u>2,227.00</u>
13. 3/4" FIP X 1" Comp. Female Adapter, Ford C14-34 or equal	400	\$ <u>19.34</u>	\$ <u>7,736.00</u>
14. 1-1/4" FIP X 1" Comp, Female Adapter, Ford C14-54 or equal	400	\$ <u>23.88</u>	\$ <u>9,552.00</u>
15. 3/4" Comp X Comp. Three Part Coupling, Ford C44-33, or equal	100	\$ <u>19.01</u>	\$ <u>1,901.00</u>
16. 1" Comp X Comp. Three Part Coupling, Ford C44-44 or equal	350	\$ <u>21.75</u>	\$ <u>7,612.50</u>
17. 1-1/4" Comp X Comp. Three Part Coupling, Ford C44-66, or equal <u>C44-55-NL</u>	6	\$ <u>37.54</u>	\$ <u>225.24</u>
18. 1-1/2" Comp X Comp. Three Part Coupling, Ford C44-66, or equal	6	\$ <u>72.77</u>	\$ <u>436.62</u>
19. 2" Comp X Comp. Three Part Coupling, Ford C44-77, or equal	6	\$ <u>98.23</u>	\$ <u>589.38</u>

Total of Group 1 Line Items = \$ 65,972.01

Bidder Name: Stiles Company, Inc.

Group 2, Water Main Repair Parts

Acceptable Manufacturers include Ford Meter Box Co., Romac, Hymax, Dresser Industries, Smith-Blair, J.C.M. Industries, PowerSeal Pipeline Products Co.

Group 2A – Multi-Bolt Flexible Repair Couplings and Repair Clamps

Please list the name of the manufacturer(s) of the items being quoted on the line below:

Ford Meter Box Co.

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 2" Two Bolt Iron Pipe Coupling, Range: 2.38 O.D., Ford FC-3 or equal	50	\$ <u>41.93</u>	\$ <u>2,096.50</u>
2. 2" Adapter Gasket, converts, 2" copper (2.25 O.D.) to 2" Iron Pipe (2.38 O.D.), Ford or equal	25	\$ <u>32.40</u>	\$ <u>810.00</u>
3. 4" Flexible Coupling, O.D. Range: 4.80 – 5.10 nominal, Ford FC1 or equal	2	\$ <u>66.11</u>	\$ <u>132.22</u>
4. 6" Flexible Coupling, O.D. Range: 6.84 – 7.20 nominal, Ford FC1 or equal	20	\$ <u>92.84</u>	\$ <u>1,856.80</u>
5. 8" Flexible Coupling, O.D. Range: 9.05 – 9.40 nominal, Ford FC1 or equal	20	\$ <u>120.36</u>	\$ <u>2,407.20</u>
6. 10" Flexible Coupling, O.D. Range: 11.10 – 11.40 nominal, Ford FC1 or equal	4	\$ <u>152.61</u>	\$ <u>610.44</u>
7. 12" Flexible Coupling, O.D. Range: 13.20 – 13.56 nominal, Ford FC1 or equal	6	\$ <u>275.12</u>	\$ <u>1,650.72</u>
8. 14" Flexible Coupling, O.D. Range: 15.30 – 15.70 nominal, Ford FC2A or equal	2	\$ <u>369.21</u>	\$ <u>738.42</u>
9. 16" Flexible Coupling, O.D. Range: 17.40 – 17.80 nominal, Ford FC2A or equal	2	\$ <u>600.75</u>	\$ <u>1,201.50</u>
10. 6" X 7.5" Width, Repair Clamp, Stainless Steel, w/Ductile Iron Lugs, O.D. Range: 6.84 – 7.20 nominal, Ford F1 or equal	24	\$ <u>71.24</u>	\$ <u>1,709.76</u>
11. 6" X 12.5" Width, Repair Clamp, Stainless Steel, w/Ductile Iron Lugs, O.D. Range: 6.84 – 7.20 nominal, Ford F1 or equal	12	\$ <u>113.98</u>	\$ <u>1,367.76</u>
12. 6" X 7.5" Width, Repair Clamp, Stainless Steel,			

w/Ductile Iron Lugs, w/1" IPT tap, O.D. Range: 6.84 – 7.20 nominal, Ford F1 or equal	6	\$ <u>92.29</u> \$ <u>553.74</u>
13. 8" X 7.5" Width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 9:05 – 9.40 nominal Ford F1 or equal	24	\$ <u>83.55</u> \$ <u>2,005.20</u>
14. 8" X 12.5" Width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 9:05 – 9.40 nominal Ford F1 or equal	24	\$ <u>126.42</u> \$ <u>3,034.08</u>
15. 8" X 7.5" Width, Repair Clamp, Stainless Steel, w/Ductile Iron Lugs, w/1" IPT tap, O.D. Range: 9.05 – 9.40 nominal, Ford F1 or equal	6	\$ <u>102.90</u> \$ <u>617.40</u>
16. 10" X 7.5" width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 11.04 – 11.44 nominal, Ford F1 or equal	4	\$ <u>103.22</u> \$ <u>412.88</u>
17. 10" X 12.5" width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 11.04 – 11.44 nominal, Ford F1 or equal	4	\$ <u>162.08</u> \$ <u>648.32</u>
18. 10" X 7.5" width, Repair Clamp, Stainless Steel w/ductile iron lugs, w/1" IPT tap, O.D. Range: 11.04– 11.44 nominal, Ford F1 or equal	4	\$ <u>121.02</u> \$ <u>484.08</u>
19. 12" X 12" width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 13.20 – 13.56 nominal, Ford F1 or equal	2	\$ <u>171.12</u> \$ <u>342.24</u>
20. 12" X 12" width, Repair Clamp, Stainless Steel w/ductile iron lugs, w/1" IPT tap, O.D. Range: 13.20 – 13.56 nominal, Ford F1 or equal	2	\$ <u>189.03</u> \$ <u>378.06</u>
21. 8" X 6" Flexible Reducing Coupling, O.D. Range: 9.05 – 9.40 X 6.90 – 7.20 nominal, Ford FC6-940-720-R or equal	6	\$ <u>499.77</u> \$ <u>2998.62</u>

Total of Group 2A Line Items =

\$ 26,055.94

Bidder Name: Stiles Company, Inc.

Group 2B – Two (2) Bolt Wide (Extended) Range Repair Couplings

Please list the name of the manufacturer(s) of the items being quoted on the line below:

Hymax and Ford Meter Box Co.

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 2" Two Bolt Wide (Extended) Range Coupling, O.D. Range: 2.10 – 3.00 Nominal	6	\$ <u>150.87</u>	\$ <u>905.22</u>
2. 4" Two Bolt Wide (Extend) Range Coupling, O.D. Range: 4.30 – 5.60 Nominal	2	\$ <u>209.25</u>	\$ <u>418.50</u>
3. 6" Two Bolt Wide (Extended) Range Coupling, O.D. Range: 6.50 – 7.60 Nominal	18	\$ <u>277.12</u>	\$ <u>4,988.16</u>
4. 8" Two Bolt wide (Extended) Range Coupling, O.D. Range: 8.60 – 9.80 Nominal	24	\$ <u>312.88</u>	\$ <u>7,509.12</u>
5. 10" Two Bolt Wide (extended) Range Coupling, O.D. Range: 10.70 – 12.00 Nominal	4	\$ <u>402.50</u>	\$ <u>1,610.00</u>
6. 12" Two Bolt Wide (Extended) Range Coupling, O.D. Range: 12.60 – 13.70 Nominal	10	\$ <u>568.36</u>	\$ <u>5,683.60</u>

Total of Group 2B Line Items =

\$ 21,114.60

Bidder Name: Stiles Company, Inc.

Group 3, Brass Meter Service Parts

Acceptable Manufacturer's include Ford Meter Box Co., A.Y. McDonald Mfg. Co., Cambridge Brass, Mueller Co., Jones, Lee Brass Co, Merit Brass Co

Please list the name of the manufacturer(s) of the items being quoted on the line below:

Ford Meter Box Co and Merit Brass Co.

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 1" MIP X Flare Male Adapter, Ford C28-44 or equal	500	\$ <u>19.83</u>	\$ <u>9,915.00</u>
2. 1" FIP X FIP Ball Valve w/handle, Ford B11-444-HB-34 or equal	500	\$ <u>87.85</u>	\$ <u>43,925.00</u>
3. 1" X Close Brass Nipple	500	\$ <u>4.05</u>	\$ <u>2,025.00</u>
4. 1" X 1/2" Brass Elbow	500	\$ <u>8.43</u>	\$ <u>4,215.00</u>
5. 1" X 3/4" Brass Elbow	50	\$ <u>8.43</u>	\$ <u>421.50</u>
6. 1" x 1" Brass Elbow	50	\$ <u>6.77</u>	\$ <u>338.50</u>
7. 1" X 3/4" Brass Bushing	50	\$ <u>3.55</u>	\$ <u>177.50</u>
8. 1 X 1/2" Brass Bushing	100	\$ <u>3.55</u>	\$ <u>355.00</u>
9. 1" X 1" X 1" Brass Tee	50	\$ <u>9.58</u>	\$ <u>479.00</u>
10. 3/4" FIP X FIP Ball Valve w/handle, Ford B11-333-HB-34 or equal	200	\$ <u>58.18</u>	\$ <u>11,636.00</u>
11. 3/4" X Close Brass Nipple	500	\$ <u>2.75</u>	\$ <u>1,375.00</u>
12. 5/8" straight X 1/2" MIP Meter Coupling, (for 5/8" meter), Ford C38-11-2.375 or equal	1,000	\$ <u>9.82</u>	\$ <u>9,820.00</u>
13. 5/8" Meter Gasket, Waxed Leather, Ford GT-167 or equal	2,000	\$ <u>.59</u>	\$ <u>1,180.00</u>
14. 1" straight X 3/4" MIP Meter Coupling, (for 3/4" meter), Ford C38-23-2.5 or equal	20	\$ <u>11.16</u>	\$ <u>223.20</u>
15. 3/4" Meter Gasket, Waxed Leather, Ford GT-113 or equal	50	\$ <u>.59</u>	\$ <u>29.50</u>
16. 1-1/4" straight X 1" MIP Meter Coupling, (for 1" meter), Ford C38-44-2.625 or equal	20	\$ <u>17.18</u>	\$ <u>343.60</u>

17. 1" Meter Gasket, Waxed Leather, Ford CGT-163	50	\$ <u>.62</u>	\$ <u>31.00</u>
18. 2" FIP X 1-1/2" MIP Meter Coupling w/washer faced bushing and gasket, (1-1/2" meter), Ford 38-66 or equal	10	\$ <u>47.57</u>	\$ <u>475.70</u>
19. 2-1/2" FIP X 2" MIP Meter Coupling w/washer faced bushing and gasket, (2" meter), Ford 38-77 or equal	10	\$ <u>66.26</u>	\$ <u>662.60</u>
20. 1-1/4" FIP X FIP Ball Valve w/handle, Ford B11-555-HB-67 or equal	5	\$ <u>146.68</u>	\$ <u>733.40</u>
21. 1-1/2" FIP X FIP Ball Valve w/handle, Ford B11-666-HB-67 or equal	5	\$ <u>181.51</u>	\$ <u>907.55</u>
22. 2" FIP X FIP Ball Valve w/handle, Ford B11-777-HB-67 or equal	10	\$ <u>260.38</u>	\$ <u>2,603.80</u>

Total of Group 3 Line Items =

\$ 91,872.85

Bidder Name: Stiles Company, Inc.

Group 4, Hydrants and Hydrant Parts

Only Acceptable Manufacturer is Kennedy Valve Co.

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 4.0 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	3	\$	\$ No Bid
2. 4.5 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	6	\$	\$
3. 5.0 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	6	\$	\$
4. 5.5 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	100	\$	\$
5. 6.0 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	6	\$	\$
6. 6.5 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	3	\$	\$
7. K81V Worcester Spec. Vintage Upper Barrel, complete with yellow upper barrel, yellow nozzle caps and yellow cap., No Equal	6	\$	\$
8. K81V Worcester Spec. Vintage Upper Barrel complete with yellow upper barrel, yellow nozzle caps and white cap., No Equal	6	\$	\$
9. 6" Hydrant Extension Kit, Kennedy K-81-D, No Equal	25	\$	\$
10. 12" Hydrant Extension Kit, Kennedy K-81-D, No equal	10	\$	\$
11. 18" Hydrant Extension Kit, Kennedy K-81-D, No equal	6	\$	\$
12. 24" Hydrant Extension Kit, Kennedy K-81-D, No equal	2	\$	\$
13. 30" Hydrant Extension Kit, Kennedy K-81-D, No equal	2	\$	\$

Hydrant OEM Replacement Parts

14. K-8101, Alemite Fitting	25	\$	\$ <u>No Bid</u>
15. Worcester Spec Operating Nut (part # 322852R)	50	\$	\$
16. K-8106, Thrust Washer	100	\$	\$
17. Worcester Spec Hose Nozzle Cap (part # 3201262)	10	\$	\$
18. Worcester Spec Steamer Nozzle Cap (part # 3201272)	10	\$	\$
19. K-8114, Upper Stem	50	\$	\$
20. K-8115, Upper Barrel	15	\$	\$
21. K-8118, Bolt & Nut	200	\$	\$
24. K-8122, Clip only, Lower coupling Pins	100	\$	\$
25. K-8142H, Hose Nozzle (includes set screw & "O" ring with each)	25	\$	\$
26. K-8142S, Steamer Nozzle (includes set screw & "O" ring with each)	10	\$	\$
27. K-8149, Collision repair Kit	100	\$	\$

Total of Group 4 Line Items = \$ _____

Bidder Name: Stiles Company, Inc.

Group 5, Valve Box and Curb Box Castings

Acceptable Manufacturer's include: Sigma, Tyler Pipe Co, East Jordan Iron Works

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 4-1/2 ft. – 5-1/2 ft., Erie Curb Box, Rod Style w/Pentagonal Nut Cover and 36" Rod	200	\$ _____	\$ <u>No Bid</u>
2. Erie Cover with Pentagonal Nut	200	\$ _____	\$ _____
3. 24" Rod	50	\$ _____	\$ _____
4. 6" Curb Box Extension	50	\$ _____	\$ _____
5. Ea. 12" Curb Box Extension	50	\$ _____	\$ _____
6. Ea. 18" Curb Box Extension	50	\$ _____	\$ _____
7. Ea. 6" Gate Box Cover	400	\$ _____	\$ _____
8. Ea. 26" long Gate Box Top	200	\$ _____	\$ _____
9. Ea. 36" long Gate Box Bottom	200	\$ _____	\$ _____
10. Ea. 18" long Gate Box Extension	50	\$ _____	\$ _____

Total of Group 5 Line Items =

\$ No Bid

Bidder Name: Stiles Company, Inc.

Group 6, Worcester Spec. Service Boxes

Acceptable Manufacturer's include Sigma Corp, East Jordan Iron Works and Tyler Union

Please list the name of the manufacturer(s) of the items being quoted on the line below:

	<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1.	A-7, 4" Service Box Top (long – 30") Worcester Spec. Custom Made, Cast Iron	200	\$ _____	\$ <u>No Bid</u>
2.	A-7, 4" Service Box Top (short – 18") Worcester Spec. Custom Made, Cast Iron	200	\$ _____	\$ _____
3.	A-4, 4" Service Box Bottom (Split) Worcester Spec. Custom made, Cast Iron	200	\$ _____	\$ _____
4.	A-3, 4" Service Box Cover Worcester Spec. Custom Made, Cast Iron	200	\$ _____	\$ _____

Total of Group 6 Line Items =

\$ No Bid

Bidder Name: Stiles Company, Inc.

Group 7, Water Pipe, Valves, Fittings

Acceptable Manufacturer's include U.S. Pipe & Foundry Co., Griffin Pipe Products Co., McWane Ductile, American Ductile Iron Pipe, United Brand, Sigma Corp., Clow Valve Co., Kennedy Valve Co., Mueller Co., M&H Valve Co., Henry Pratt Co., American AVK Co. and Tyler Union

Group 7A – CLASS 52 DUCTILE IRON PIPE, Zinc Coated

Please list the name of the manufacturer(s) of the items being quoted on the line below:

	<u>Item Description</u>	<u>Estimated Quantity</u> (In feet)	<u>Unit Price</u> (Per foot)	<u>Total Price</u>
1	3-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ _____	\$ <u>No Bid</u>
2	4-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ _____	\$ _____
3	6-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	200	\$ _____	\$ _____
4	8-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	200	\$ _____	\$ _____
5	10-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ _____	\$ _____
6	12-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	80	\$ _____	\$ _____
7	14-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ _____	\$ _____

Total of Group 7A Line Items =

\$ No Bid

Bidder Name: Stiles Company, Inc.

Group 7B - RESILIENT WEDGE GATE VALVES

Acceptable Manufacturer's include: American Flow Control, Clow Valve Co., Kennedy Valve Co., Mueller Co., M&H Valve Co., Henry Pratt Co., American AVK Co.

Please list the name of the manufacturer of the items being quoted on the line below:

	<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1.	4-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right w	2	\$ _____	\$ <u>No Bid</u>
2.	6-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	12	\$ _____	\$ _____
3.	8-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	12	\$ _____	\$ _____
4.	10-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	1	\$ _____	\$ _____
5.	12-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	6	\$ _____	\$ _____
6.	14-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	1	\$ _____	\$ _____
7.	16-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	1	\$ _____	\$ _____

Total of Group 7B Line Items =

\$ No Bid

Bidder Name: Stiles Company, Inc.

Group 7C - BUTTERFLY VALVES

Acceptable Manufacturer's include: American Flow Control, Clow Valve Co., Kennedy Valve Co., Mueller Co., M&H Valve Co., Henry Pratt Co.

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 16-Inch Butterfly Valve, <u>CLASS 250 B</u> , Mechanical Joint, Ductile Iron Body, 450 ft. lb. Rated Operator, Epoxy Coating, Open Right	2	\$ _____	\$ <u>No Bid</u>

Total of Group 7C Line Items =

\$ No Bid

Bidder Name: Skiles Company, Inc.

GROUP 7E - MECHANICAL JOINT ACCESSORIES

Acceptable Manufacturer's include: Ebba Iron-"MEGALUG", Uni-Flange-"Block Buster", Tyler Union-"TUF Grip", Sigma-"One Lok"

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 4" Mechanical Joint Restraint Gland w/4" MJ gasket, T-head bolts and nuts	6	\$ _____	\$ <u>No Bid</u>
2. 6" Mechanical Joint Restraint Gland w/6" MJ gasket, T-head bolts and nuts	75	\$ _____	\$ _____
3. 8" Mechanical Joint Restraint Gland w/8" MJ gasket, T-head bolts and nuts	50	\$ _____	\$ _____

4. 10" Mechanical Joint Restraint Gland w/10" MJ gasket, T-head bolts and nuts	4	\$ _____	\$ <u>No Bid</u>
5. 12" Mechanical Joint Restraint Gland w/12" MJ gasket, T-head bolts and nuts	20	\$ _____	\$ _____
6. 14" Mechanical Joint Restraint Gland w/14" MJ gasket, T-head bolts and nuts	4	\$ _____	\$ _____
7. 16" Mechanical Joint Restraint Gland w/16" MJ gasket, T-head bolts and nuts	6	\$ _____	\$ _____

Total of Group 7E Line Items = \$ No Bid

Bidder Name: Stiles Company, Inc.

Group 8, Polyethylene Water Service Tubing

Acceptable Manufacturer's include: Endot Industries, Silver Line Plastics

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (In feet)	<u>Unit Price</u> (Per foot)	<u>Total Price</u>
1. 1-Inch Polyethylene Tubing, 100 ft. coil, PE 3608, 200 PSI	10,000	\$ _____	\$ <u>No Bid</u>

Total of Group 8 Line Items = \$ No Bid

Bidder Name: Stiles Company, Inc.

Shipping Instructions: Receiving hours Mon. through Fri. 9:00 AM to 3:00 PM,
24 hr Notice required on all Trailer Deliveries

Ductile Iron Pipe, Hydrants, Worcester Spec. Service Boxes and Gate Boxes (only):

Worcester D.P.W & P. Millbury Street Yard
1065 Millbury Street
Worcester, MA 01604
Tel: (508) 752-8282

All Other Materials:

Worcester D.P.W. & P. Water Operations
18 East Worcester Street
Worcester, MA 01604-3699
Tel: (508) 929-1300

PRICING SHEETS: BID #: CR-8144-W4

ESTIMATED ANNUAL QUANTITIES ON ALL GROUPS

- **BIDDER MANY BID ON ANY OR ALL GROUPS.**
- **AWARD SHALL BE MADE BY GROUP.**
- **BIDDER MUST BID ON ALL ITEMS IN GROUP.**

Everett J. Prescott, Inc

Group 1, Brass Water Service Parts

Acceptable Manufacturers include Ford Meter Box Co., A.Y. McDonald Mfg. Co., Cambridge Brass, Mueller Co., Red Hed, Jones

Please list the name of the manufacturer(s) of the items being quoted on the line below:

A.Y. McDonald Manufacturing

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 3/4" Ball Valve Curb Stop, Comp X Comp., Ford B44-333 or equal	50	\$ <u>67.95</u>	\$ <u>3,397.50</u>
2. 1" Ball Valve Curb Stop, Comp X Comp Ford B44-444 or equal	200	\$ <u>107.26</u>	\$ <u>21,452.00</u>
3. 1 1/4" Ball Valve Curb Stop, Comp X Comp, Ford B44-555 or equal	2	\$ <u>170.08</u>	\$ <u>340.16</u>
4. 1 1/2" Ball Valve Curb Stop, Comp X Comp, Ford B44-666 or equal	3	\$ <u>244.45</u>	\$ <u>733.35</u>
5. 2" Ball Valve Curb Stop, Comp X Comp, Ford B44-777 or equal	3	\$ <u>343.65</u>	\$ <u>1,030.95</u>
6. 3/4" CTS, Solid Stainless Steel Insert Stiffener, Ford # 51 or equal	100	\$ <u>2.15</u>	\$ <u>215.00</u>
7. 1" CTS, Solid Stainless Steel Insert Stiffener, Ford # 52 or equal	1,500	\$ <u>2.30</u>	\$ <u>3,450.00</u>
8. 3/4" MIP X 3/4" Comp. Male Adapter, Ford C84-33 or equal	100	\$ <u>16.54</u>	\$ <u>1,654.00</u>
9. 1" MIP X 1" Comp. Male Adapter, Ford C84-44 or equal	100	\$ <u>19.59</u>	\$ <u>1,959.00</u>
10. 3/4" MIP X 1" Comp. Male Adapter, Ford C84-34 or equal	100	\$ <u>18.30</u>	\$ <u>1,830.00</u>

11. 3/4" FIP X 3/4" Comp. Female Adapter, Ford C14-33 or equal	100	\$ <u>17.39</u>	\$ <u>1,739.00</u>
12. 1" FIP X 1" Comp. Female Adapter, Ford C14-44 or equal	100	\$ <u>23.59</u>	\$ <u>2,359.00</u>
13. 3/4" FIP X 1" Comp. Female Adapter, Ford C14-34 or equal	400	\$ <u>20.48</u>	\$ <u>8,192.00</u>
14. 1-1/4" FIP X 1" Comp. Female Adapter, Ford C14-54 or equal	400	\$ <u>27.69</u>	\$ <u>11,076.00</u>
15. 3/4" Comp X Comp. Three Part Coupling, Ford C44-33, or equal	100	\$ <u>20.13</u>	\$ <u>2,013.00</u>
16. 1" Comp X Comp. Three Part Coupling, Ford C44-44 or equal	350	\$ <u>23.03</u>	\$ <u>8,060.50</u>
17. 1-1/4" Comp X Comp. Three Part Coupling, Ford C44-66, or equal	6	\$ <u>39.76</u>	\$ <u>238.56</u>
18. 1-1/2" Comp X Comp. Three Part Coupling, Ford C44-66, or equal	6	\$ <u>77.06</u>	\$ <u>462.36</u>
19. 2" Comp X Comp. Three Part Coupling, Ford C44-77, or equal	6	\$ <u>104.05</u>	\$ <u>624.30</u>

Total of Group 1 Line Items =

\$ 70,826.68

Bidder Name: Everett J. Prescott, Inc.

Group 2, Water Main Repair Parts

Acceptable Manufacturers include Ford Meter Box Co., Romac, Hymax, Dresser Industries, Smith-Blair, J.C.M. Industries, PowerSeal Pipeline Products Co.

Group 2A – Multi-Bolt Flexible Repair Couplings and Repair Clamps

Please list the name of the manufacturer(s) of the items being quoted on the line below:

Ford / Romac

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 2" Two Bolt Iron Pipe Coupling, Range: 2.38 O.D., Ford FC-3 or equal	50	\$ <u>41.05</u>	\$ <u>2,052.50</u>
2. 2" Adapter Gasket, converts, 2" copper (2.25 O.D.) to 2" Iron Pipe (2.38 O.D.), Ford or equal	25	\$ <u>14.50</u>	\$ <u>362.50</u>
3. 4" Flexible Coupling, O.D. Range: 4.80 – 5.10 nominal, Ford FC1 or equal	2	\$ <u>64.73</u>	\$ <u>129.46</u>
4. 6" Flexible Coupling, O.D. Range: 6.84 – 7.20 nominal, Ford FC1 or equal	20	\$ <u>90.90</u>	\$ <u>1,818.00</u>
5. 8" Flexible Coupling, O.D. Range: 9.05 – 9.40 nominal, Ford FC1 or equal	20	\$ <u>117.85</u>	\$ <u>2,357.00</u>
6. 10" Flexible Coupling, O.D. Range: 11.10 – 11.40 nominal, Ford FC1 or equal	4	\$ <u>149.43</u>	\$ <u>597.72</u>
7. 12" Flexible Coupling, O.D. Range: 13.20 – 13.56 nominal, Ford FC1 or equal	6	\$ <u>269.40</u>	\$ <u>1,616.40</u>
8. 14" Flexible Coupling, O.D. Range: 15.30 – 15.70 nominal, Ford FC2A or equal	2	\$ <u>361.52</u>	\$ <u>723.04</u>
9. 16" Flexible Coupling, O.D. Range: 17.40 – 17.80 nominal, Ford FC2A or equal	2	\$ <u>588.25</u>	\$ <u>1,176.50</u>
10. 6" X 7.5" Width, Repair Clamp, Stainless Steel, w/Ductile Iron Lugs, O.D. Range: 6.84 – 7.20 nominal, Ford F1 or equal	24	\$ <u>69.75</u>	\$ <u>1,674.00</u>
11. 6" X 12.5" Width, Repair Clamp, Stainless Steel, w/Ductile Iron Lugs, O.D. Range: 6.84 – 7.20 nominal, Ford F1 or equal	12	\$ <u>111.61</u>	\$ <u>1,339.32</u>
12. 6" X 7.5" Width, Repair Clamp, Stainless Steel,			

- | | | |
|---|----|-------------------------------------|
| w/Ductile Iron Lugs, w/1" IPT tap, O.D. Range: 6.84 – 7.20 nominal,
Ford F1 or equal | 6 | \$ <u>90.37</u> \$ <u>542.22</u> |
| 13. 8" X 7.5" Width, Repair Clamp, Stainless Steel
w/ductile iron lugs, O.D. Range: 9:05 – 9.40 nominal
Ford F1 or equal | 24 | \$ <u>81.81</u> \$ <u>1,963.44</u> |
| 14. 8" X 12.5" Width, Repair Clamp, Stainless Steel
w/ductile iron lugs, O.D. Range: 9:05 – 9.40 nominal
Ford F1 or equal | 24 | \$ <u>123.79</u> \$ <u>2,970.96</u> |
| 15. 8" X 7.5" Width, Repair Clamp, Stainless Steel,
w/Ductile Iron Lugs, w/1" IPT tap, O.D. Range: 9.05 – 9.40 nominal,
Ford F1 or equal | 6 | \$ <u>100.75</u> \$ <u>604.50</u> |
| 16. 10" X 7.5" width, Repair Clamp, Stainless Steel
w/ductile iron lugs, O.D. Range: 11.04 – 11.44 nominal,
Ford F1 or equal | 4 | \$ <u>101.07</u> \$ <u>404.28</u> |
| 17. 10" X 12.5" width, Repair Clamp, Stainless Steel
w/ductile iron lugs, O.D. Range: 11.04 – 11.44 nominal,
Ford F1 or equal | 4 | \$ <u>158.70</u> \$ <u>634.80</u> |
| 18. 10" X 7.5" width, Repair Clamp, Stainless Steel
w/ductile iron lugs, w/1" IPT tap, O.D. Range: 11.04– 11.44 nominal,
Ford F1 or equal | 4 | \$ <u>118.50</u> \$ <u>474.00</u> |
| 19. 12" X 12" width, Repair Clamp, Stainless Steel
w/ductile iron lugs, O.D. Range: 13.20 – 13.56 nominal,
Ford F1 or equal | 2 | \$ <u>167.55</u> \$ <u>335.10</u> |
| 20. 12" X 12" width, Repair Clamp, Stainless Steel
w/ductile iron lugs, w/1" IPT tap, O.D. Range: 13.20 – 13.56 nominal,
Ford F1 or equal | 2 | \$ <u>185.09</u> \$ <u>370.18</u> |
| 21. 8" X 6" Flexible Reducing Coupling, O.D. Range: 9.05 – 9.40 X 6.90 – 7.20 nominal,
Ford FC6-940-720-R or equal | 6 | \$ <u>489.37</u> \$ <u>2,936.22</u> |

Total of Group 2A Line Items =

\$ 25,082.14

Bidder Name: Everett J. Prescott, Inc.

Group 2B – Two (2) Bolt Wide (Extended) Range Repair Couplings

Please list the name of the manufacturer(s) of the items being quoted on the line below:

Hymax / Romac

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 2" Two Bolt Wide (Extended) Range Coupling, O.D. Range: 2.10 – 3.00 Nominal	6	\$ 130.17	\$ 781.02
2. 4" Two Bolt Wide (Extend) Range Coupling, O.D. Range: 4.30 – 5.60 Nominal	2	\$ 220.04	\$ 440.08
3. 6" Two Bolt Wide (Extended) Range Coupling, O.D. Range: 6.50 – 7.60 Nominal	18	\$ 291.41	\$ 5,245.38
4. 8" Two Bolt wide (Extended) Range Coupling, O.D. Range: 8.60 – 9.80 Nominal	24	\$ 329.00	\$ 7,896.00
5. 10" Two Bolt Wide (extended) Range Coupling, O.D. Range: 10.70 – 12.00 Nominal	4	\$ 423.25	\$ 1,693.00
6. 12" Two Bolt Wide (Extended) Range Coupling, O.D. Range: 12.60 – 13.70 Nominal	10	\$ 499.56	\$ 4,995.60

Total of Group 2B Line Items = \$ 21,051.08

Bidder Name: Everett J. Prescott, Inc.

Group 3, Brass Meter Service Parts

Acceptable Manufacturer's include Ford Meter Box Co., A.Y. McDonald Mfg. Co., Cambridge Brass, Mueller Co., Jones, Lee Brass Co, Merit Brass Co

Please list the name of the manufacturer(s) of the items being quoted on the line below:

A.Y. McDonald Manufacturing

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 1" MIP X Flare Male Adapter, Ford C28-44 or equal	500	\$ 20.82	\$ 10,410.00
2. 1" FIP X FIP Ball Valve w/handle, Ford B11-444-HB-34 or equal	500	\$ 85.42	\$ 42,710.00
3. 1" X Close Brass Nipple	500	\$ 3.07	\$ 1,535.00
4. 1" X 1/2" Brass Elbow	500	\$ 8.39	\$ 4,195.00
5. 1" X 3/4" Brass Elbow	50	\$ 8.39	\$ 419.50
6. 1" x 1" Brass Elbow	50	\$ 7.09	\$ 354.50
7. 1" X 3/4" Brass Bushing	50	\$ 3.54	\$ 177.00
8. 1 X 1/2" Brass Bushing	100	\$ 3.54	\$ 354.00
9. 1" X 1" X 1" Brass Tee	50	\$ 9.91	\$ 495.50
10. 3/4" FIP X FIP Ball Valve w/handle, Ford B11-333-HB-34 or equal	200	\$ 61.95	\$ 12,390.00
11. 3/4" X Close Brass Nipple	500	\$ 2.05	\$ 1,025.00
12. 5/8" straight X 1/2" MIP Meter Coupling, (for 5/8" meter), Ford C38-11-2.375 or equal	1,000	\$ 9.41	\$ 9,410.00
13. 5/8" Meter Gasket, Waxed Leather, Ford GT-167 or equal	2,000	\$ 0.69	\$ 1,380.00
14. 1" straight X 3/4" MIP Meter Coupling, (for 3/4" meter), Ford C38-23-2.5 or equal	20	\$ 10.64	\$ 212.80
15. 3/4" Meter Gasket, Waxed Leather, Ford GT-113 or equal	50	\$ 0.67	\$ 33.50
16. 1-1/4" straight X 1" MIP Meter Coupling, (for 1" meter), Ford C38-44-2.625 or equal	20	\$ 16.40	\$ 328.00

17. 1" Meter Gasket, Waxed Leather, Ford CGT-163	50	\$ <u>0.74</u> \$ <u>37.00</u>
18. 2" FIP X 1-1/2" MIP Meter Coupling w/washer faced bushing and gasket, (1-1/2" meter), Ford 38-66 or equal	10	\$ <u>81.95</u> \$ <u>819.50</u>
19. 2-1/2" FIP X 2" MIP Meter Coupling w/washer faced bushing and gasket, (2" meter), Ford 38-77 or equal	10	\$ <u>121.18</u> \$ <u>1,211.80</u>
20. 1-1/4" FIP X FIP Ball Valve w/handle, Ford B11-555-HB-67 or equal	5	\$ <u>147.00</u> \$ <u>735.00</u>
21. 1-1/2" FIP X FIP Ball Valve w/handle, Ford B11-666-HB-67 or equal	5	\$ <u>190.64</u> \$ <u>953.20</u>
22. 2" FIP X FIP Ball Valve w/handle, Ford B11-777-HB-67 or equal	10	\$ <u>278.11</u> \$ <u>2,781.10</u>

Total of Group 3 Line Items = \$ 91,967.40

Bidder Name: Everett J. Prescott, Inc.

Group 4, Hydrants and Hydrant Parts

Only Acceptable Manufacturer is Kennedy Valve Co.

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 4.0 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	3	\$ <u>No Bid</u>	\$ <u>/</u>
2. 4.5 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	6	\$ <u>/</u>	\$ <u>/</u>
3. 5.0 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	6	\$ <u>/</u>	\$ <u>/</u>
4. 5.5 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	100	\$ <u>/</u>	\$ <u>/</u>
5. 6.0 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	6	\$ <u>/</u>	\$ <u>/</u>
6. 6.5 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	3	\$ <u>/</u>	\$ <u>/</u>
7. K81V Worcester Spec. Vintage Upper Barrel, complete with yellow upper barrel, yellow nozzle caps and yellow cap., No Equal	6	\$ <u>/</u>	\$ <u>/</u>
8. K81V Worcester Spec. Vintage Upper Barrel complete with yellow upper barrel, yellow nozzle caps and white cap., No Equal	6	\$ <u>/</u>	\$ <u>/</u>
9. 6" Hydrant Extension Kit, Kennedy K-81-D, No Equal	25	\$ <u>/</u>	\$ <u>/</u>
10. 12" Hydrant Extension Kit, Kennedy K-81-D, No equal	10	\$ <u>/</u>	\$ <u>/</u>
11. 18" Hydrant Extension Kit, Kennedy K-81-D, No equal	6	\$ <u>/</u>	\$ <u>/</u>
12. 24" Hydrant Extension Kit, Kennedy K-81-D, No equal	2	\$ <u>/</u>	\$ <u>/</u>
13. 30" Hydrant Extension Kit, Kennedy K-81-D, No equal	2	\$ <u>/</u>	\$ <u>/</u>

Hydrant OEM Replacement Parts

14. K-8101, Alemite Fitting	25	\$ <u>No Bid</u> \$ <u>/</u>
15. Worcester Spec Operating Nut (part # 322852R)	50	\$ <u>/</u> \$ <u>/</u>
16. K-8106, Thrust Washer	100	\$ <u>/</u> \$ <u>/</u>
17. Worcester Spec Hose Nozzle Cap (part # 3201262)	10	\$ <u>/</u> \$ <u>/</u>
18. Worcester Spec Steamer Nozzle Cap (part # 3201272)	10	\$ <u>/</u> \$ <u>/</u>
19. K-8114, Upper Stem	50	\$ <u>/</u> \$ <u>/</u>
20. K-8115, Upper Barrel	15	\$ <u>/</u> \$ <u>/</u>
21. K-8118, Bolt & Nut	200	\$ <u>/</u> \$ <u>/</u>
24. K-8122, Clip only, Lower coupling Pins	100	\$ <u>/</u> \$ <u>/</u>
25. K-8142H, Hose Nozzle (includes set screw & "O" ring with each)	25	\$ <u>/</u> \$ <u>/</u>
26. K-8142S, Steamer Nozzle (includes set screw & "O" ring with each)	10	\$ <u>/</u> \$ <u>/</u>
27. K-8149, Collision repair Kit	100	\$ <u>/</u> \$ <u>/</u>

Total of Group 4 Line Items =\$ No Bid**Bidder Name:** Everett J. Prescott, Inc.

Group 7, Water Pipe, Valves, Fittings

Acceptable Manufacturer's include U.S. Pipe & Foundry Co., Griffin Pipe Products Co., McWane Ductile, American Ductile Iron Pipe, United Brand, Sigma Corp., Clow Valve Co., Kennedy Valve Co., Mueller Co., M&H Valve Co., Henry Pratt Co., American AVK Co. and Tyler Union

Group 7A – CLASS 52 DUCTILE IRON PIPE, Zinc Coated

Please list the name of the manufacturer(s) of the items being quoted on the line below:

American DI Pipe Co.

	<u>Item Description</u>	<u>Estimated Quantity</u> (In feet)	<u>Unit Price</u> (Per foot)	<u>Total Price</u>
1	3-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ <u>75.00</u>	\$ <u>1,500.00</u>
2	4-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ <u>51.26</u>	\$ <u>1,025.20</u>
3	6-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	200	\$ <u>40.91</u>	\$ <u>8,182.00</u>
4	8-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	200	\$ <u>55.05</u>	\$ <u>11,010.00</u>
5	10-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ <u>72.08</u>	\$ <u>1,441.60</u>
6	12-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	80	\$ <u>90.78</u>	\$ <u>7,262.40</u>
7	14-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ <u>125.00</u>	\$ <u>2,500.00</u>

Total of Group 7A Line Items =

\$ 32,921.20

Bidder Name: Euprett J. Proscott, Inc

Group 7B - RESILIENT WEDGE GATE VALVES

Acceptable Manufacturer's include: American Flow Control, Clow Valve Co., Kennedy Valve Co., Mueller Co., M&H Valve Co., Henry Pratt Co., American AVK Co.

Please list the name of the manufacturer of the items being quoted on the line below:

American Flow Control

	<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1.	4-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right w	2	\$ <u>671.43</u>	\$ <u>1,342.86</u>
2.	6-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	12	\$ <u>857.08</u>	\$ <u>10,284.96</u>
3.	8-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	12	\$ <u>1,363.82</u>	\$ <u>16,365.84</u>
4.	10-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	1	\$ <u>2,126.12</u>	\$ <u>2,126.12</u>
5.	12-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	6	\$ <u>2,690.52</u>	\$ <u>16,143.12</u>
6.	14-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	1	\$ <u>10,000</u>	\$ <u>10,000</u>
7.	16-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	1	\$ <u>8,421.05</u>	\$ <u>8,421.05</u>

Total of Group 7B Line Items =

\$ 64,683.95

Bidder Name: Everett J Prescott, Inc.

Group 7C - BUTTERFLY VALVES

Acceptable Manufacturer's include: American Flow Control, Clow Valve Co., Kennedy Valve Co., Mueller Co., M&H Valve Co., Henry Pratt Co.

Please list the name of the manufacturer(s) of the items being quoted on the line below:

Henry Pratt Co.

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 16-Inch Butterfly Valve, CLASS 250 B , Mechanical Joint, Ductile Iron Body, 450 ft. lb. Rated Operator, Epoxy Coating, Open Right	2	\$ <u>4,500.00</u>	\$ <u>9,000</u>

Total of Group 7C Line Items =

\$ 9,000.00

Bidder Name:

Everett J. Prescott, Inc

GROUP 7E - MECHANICAL JOINT ACCESSORIES

Acceptable Manufacturer's include: Ebba Iron-"MEGALUG", Uni-Flange-"Block Buster", Tyler Union-"TUF Grip", Sigma-"One Lok"

Please list the name of the manufacturer(s) of the items being quoted on the line below:

Tyler Union

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 4" Mechanical Joint Restraint Gland w/4" MJ gasket, T-head bolts and nuts	6	\$ <u>37.62</u>	\$ <u>75.24</u>
2. 6" Mechanical Joint Restraint Gland w/6" MJ gasket, T-head bolts and nuts	75	\$ <u>46.47</u>	\$ <u>3,485.25</u>
3. 8" Mechanical Joint Restraint Gland w/8" MJ gasket, T-head bolts and nuts	50	\$ <u>63.33</u>	\$ <u>3,166.50</u>

4. 10" Mechanical Joint Restraint Gland w/10" MJ gasket, T-head bolts and nuts	4	\$ <u>90.05</u>	\$ <u>360.20</u>
5. 12" Mechanical Joint Restraint Gland w/12" MJ gasket, T-head bolts and nuts	20	\$ <u>121.03</u>	\$ <u>2,420.60</u>
6. 14" Mechanical Joint Restraint Gland w/14" MJ gasket, T-head bolts and nuts	4	\$ <u>160.98</u>	\$ <u>643.92</u>
7. 16" Mechanical Joint Restraint Gland w/16" MJ gasket, T-head bolts and nuts	6	\$ <u>217.17</u>	\$ <u>1,303.02</u>

Total of Group 7E Line Items =

\$ 11,454.73

Bidder Name: Everett S. Prescott, Inc.

Group 8, Polyethylene Water Service Tubing

Acceptable Manufacturer's include: Endot Industries, Silver Line Plastics

Please list the name of the manufacturer(s) of the items being quoted on the line below:

Silver Line Plastics

<u>Item Description</u>	<u>Estimated Quantity</u> (In feet)	<u>Unit Price</u> (Per foot)	<u>Total Price</u>
1. 1-Inch Polyethylene Tubing, 100 ft. coil, PE 3608, 200 PSI	10,000	\$ <u>47</u>	\$ <u>4,700.00</u>

Total of Group 8 Line Items =

\$ 4,700.00

Bidder Name: Everett S. Prescott, Inc.

Shipping Instructions: Receiving hours Mon. through Fri. 9:00 AM to 3:00 PM,
24 hr Notice required on all Trailer Deliveries

Ductile Iron Pipe, Hydrants, Worcester Spec. Service Boxes and Gate Boxes (only):

Worcester D.P.W & P. Millbury Street Yard
1065 Millbury Street
Worcester, MA 01604
Tel: (508) 752-8282

All Other Materials:

Worcester D.P.W. & P. Water Operations
18 East Worcester Street
Worcester, MA 01604-3699
Tel: (508) 929-1300

PRICING SHEETS: BID #: CR-8144-W4

ESTIMATED ANNUAL QUANTITIES ON ALL GROUPS

- **BIDDER MANY BID ON ANY OR ALL GROUPS.**
- **AWARD SHALL BE MADE BY GROUP.**
- **BIDDER MUST BID ON ALL ITEMS IN GROUP.**

Core + Main.

Group 1, Brass Water Service Parts

Acceptable Manufacturers include Ford Meter Box Co., A.Y. McDonald Mfg. Co., Cambridge Brass, Mueller Co., Red Hed, Jones

Please list the name of the manufacturer(s) of the items being quoted on the line below:

Mueller, Ford Meter Box Co

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 3/4" Ball Valve Curb Stop, Comp X Comp., Ford B44-333 or equal	50	\$ <u>112.65</u>	\$ <u>5,632.50</u>
2. 1" Ball Valve Curb Stop, Comp X Comp Ford B44-444 or equal	200	\$ <u>169.30</u>	\$ <u>33,860.00</u>
3. 1 1/4" Ball Valve Curb Stop, Comp X Comp, Ford B44-555 or equal	2	\$ <u>222.04</u>	\$ <u>444.78</u>
4. 1 1/2" Ball Valve Curb Stop, Comp X Comp, Ford B44-666 or equal	3	\$ <u>385.37</u>	\$ <u>1,156.11</u>
5. 2" Ball Valve Curb Stop, Comp X Comp, Ford B44-777 or equal	3	\$ <u>573.45</u>	\$ <u>1,720.35</u>
6. 3/4" CTS, Solid Stainless Steel Insert Stiffener, Ford # 51 or equal	100	\$ <u>3.49</u>	\$ <u>349.00</u>
7. 1" CTS, Solid Stainless Steel Insert Stiffener, Ford # 52 or equal	1,500	\$ <u>3.73</u>	\$ <u>5,595.00</u>
8. 3/4" MIP X 3/4" Comp. Male Adapter, Ford C84-33 or equal	100	\$ <u>25.23</u>	\$ <u>2,523.00</u>
9. 1" MIP X 1" Comp. Male Adapter, Ford C84-44 or equal	100	\$ <u>29.76</u>	\$ <u>2,976.00</u>
10. 3/4" MIP X 1" Comp. Male Adapter, Ford C84-34 or equal	100	\$ <u>20.05</u>	\$ <u>2,005.00</u>

11. 3/4" FIP X 3/4" Comp. Female Adapter, Ford C14-33 or equal	100	\$ <u>26.99</u>	\$ <u>2,699.00</u>
12. 1" FIP X 1" Comp. Female Adapter, Ford C14-44 or equal	100	\$ <u>38.59</u>	\$ <u>3,859.00</u>
13. 3/4" FIP X 1" Comp. Female Adapter, Ford C14-34 or equal	400	\$ <u>31.23</u>	\$ <u>3,123.00</u>
14. 1-1/4" FIP X 1" Comp. Female Adapter, Ford C14-54 or equal	400	\$ <u>32.29</u>	\$ <u>3,229.00</u>
15. 3/4" Comp X Comp. Three Part Coupling, Ford C44-33, or equal	100	\$ <u>30.73</u>	\$ <u>3,073.00</u>
16. 1" Comp X Comp. Three Part Coupling, Ford C44-44 or equal	350	\$ <u>33.53</u>	\$ <u>11,735.50</u>
17. 1-1/4" Comp X Comp. Three Part Coupling, Ford C44-66, or equal	6	\$ <u>95.99</u>	\$ <u>575.94</u>
18. 1-1/2" Comp X Comp. Three Part Coupling, Ford C44-66, or equal	6	\$ <u>118.19</u>	\$ <u>709.14</u>
19. 2" Comp X Comp. Three Part Coupling, Ford C44-77, or equal	6	\$ <u>159.63</u>	\$ <u>957.78</u>

Total of Group 1 Line Items = \$ 85,822.40

Bidder Name: Core & Main LP

Group 2, Water Main Repair Parts

Acceptable Manufacturers include Ford Meter Box Co., Romac, Hymax, Dresser Industries, Smith-Blair, J.C.M. Industries, PowerSeal Pipeline Products Co.

Group 2A – Multi-Bolt Flexible Repair Couplings and Repair Clamps

Please list the name of the manufacturer(s) of the items being quoted on the line below:

Smith Blair

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 2" Two Bolt Iron Pipe Coupling, Range: 2.38 O.D., Ford FC-3 or equal	50	\$ 35.32	\$ 1,766.00
2. 2" Adapter Gasket, converts, 2" copper (2.25 O.D.) to 2" Iron Pipe (2.38 O.D.), Ford or equal	25	\$ 9.93	\$ 248.25
3. 4" Flexible Coupling, O.D. Range: 4.80 – 5.10 nominal, Ford FC1 or equal	2	\$ 85.32	\$ 170.64
4. 6" Flexible Coupling, O.D. Range: 6.84 – 7.20 nominal, Ford FC1 or equal	20	\$ 109.42	\$ 2,188.40
5. 8" Flexible Coupling, O.D. Range: 9.05 – 9.40 nominal, Ford FC1 or equal	20	\$ 138.32	\$ 2,766.40
6. 10" Flexible Coupling, O.D. Range: 11.10 – 11.40 nominal, Ford FC1 or equal	4	\$ 193.93	\$ 775.72
7. 12" Flexible Coupling, O.D. Range: 13.20 – 13.56 nominal, Ford FC1 or equal	6	\$ 237.85	\$ 1,427.10
8. 14" Flexible Coupling, O.D. Range: 15.30 – 15.70 nominal, Ford FC2A or equal	2	\$ 389.03	\$ 778.06
9. 16" Flexible Coupling, O.D. Range: 17.40 – 17.80 nominal, Ford FC2A or equal	2	\$ 517.31	\$ 1,034.62
10. 6" X 7.5" Width, Repair Clamp, Stainless Steel, w/Ductile Iron Lugs, O.D. Range: 6.84 – 7.20 nominal, Ford F1 or equal	24	\$ 66.24	\$ 1,589.76
11. 6" X 12.5" Width, Repair Clamp, Stainless Steel, w/Ductile Iron Lugs, O.D. Range: 6.84 – 7.20 nominal, Ford F1 or equal	12	\$ 105.62	\$ 1,267.44
12. 6" X 7.5" Width, Repair Clamp, Stainless Steel,			

w/Ductile Iron Lugs, w/1" IPT tap, O.D. Range: 6.84 – 7.20 nominal, Ford F1 or equal	6	\$ <u>92.77</u> \$ <u>556.62</u>
13. 8" X 7.5" Width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 9.05 – 9.40 nominal Ford F1 or equal	24	\$ <u>79.01</u> \$ <u>1,896.24</u>
14. 8" X 12.5" Width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 9.05 – 9.40 nominal Ford F1 or equal	24	\$ <u>126.50</u> \$ <u>3,036.00</u>
15. 8" X 7.5" Width, Repair Clamp, Stainless Steel, w/Ductile Iron Lugs, w/1" IPT tap, O.D. Range: 9.05 – 9.40 nominal, Ford F1 or equal	6	\$ <u>105.73</u> \$ <u>634.38</u>
16. 10" X 7.5" width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 11.04 – 11.44 nominal, Ford F1 or equal	4	\$ <u>96.16</u> \$ <u>384.64</u>
17. 10" X 12.5" width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 11.04 – 11.44 nominal, Ford F1 or equal	4	\$ <u>149.36</u> \$ <u>597.44</u>
18. 10" X 7.5" width, Repair Clamp, Stainless Steel w/ductile iron lugs, w/1" IPT tap, O.D. Range: 11.04 – 11.44 nominal, Ford F1 or equal	4	\$ <u>122.89</u> \$ <u>491.56</u>
19. 12" X 12" width, Repair Clamp, Stainless Steel w/ductile iron lugs, O.D. Range: 13.20 – 13.56 nominal, Ford F1 or equal	2	\$ <u>174.53</u> \$ <u>1,047.18</u>
20. 12" X 12" width, Repair Clamp, Stainless Steel w/ductile iron lugs, w/1" IPT tap, O.D. Range: 13.20 – 13.56 nominal, Ford F1 or equal	2	\$ <u>201.26</u> \$ <u>402.52</u>
21. 8" X 6" Flexible Reducing Coupling, O.D. Range: 9.05 – 9.40 X 6.90 – 7.20 nominal, Ford FC6-940-720-R or equal	6	\$ <u>176.49</u> \$ <u>1,058.94</u>

Total of Group 2A Line Items =

\$ 24,116.71

Bidder Name: Core & Main, LP

Group 2B – Two (2) Bolt Wide (Extended) Range Repair Couplings

Please list the name of the manufacturer(s) of the items being quoted on the line below:

Hymax

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 2" Two Bolt Wide (Extended) Range Coupling, O.D. Range: 2.10 – 3.00 Nominal	6	\$ <u>136.03</u>	\$ <u>816.18</u>
2. 4" Two Bolt Wide (Extend) Range Coupling, O.D. Range: 4.30 – 5.60 Nominal	2	\$ <u>229.94</u>	\$ <u>459.88</u>
3. 6" Two Bolt Wide (Extended) Range Coupling, O.D. Range: 6.50 – 7.60 Nominal	18	\$ <u>304.53</u>	\$ <u>5,481.54</u>
4. 8" Two Bolt wide (Extended) Range Coupling, O.D. Range: 8.60 – 9.80 Nominal	24	\$ <u>343.82</u>	\$ <u>8,251.68</u>
5. 10" Two Bolt Wide (extended) Range Coupling, O.D. Range: 10.70 – 12.00 Nominal	4	\$ <u>442.29</u>	\$ <u>1,769.16</u>
6. 12" Two Bolt Wide (Extended) Range Coupling, O.D. Range: 12.60 – 13.70 Nominal	10	\$ <u>522.05</u>	\$ <u>5,220.50</u>

Total of Group 2B Line Items =

\$ 21,998.94

Bidder Name:

Core & Main, LP

Group 3, Brass Meter Service Parts

Acceptable Manufacturer's include Ford Meter Box Co., A.Y. McDonald Mfg. Co., Cambridge Brass, Mueller Co., Jones, Lee Brass Co, Merit Brass Co

Please list the name of the manufacturer(s) of the items being quoted on the line below:

Mueller, Ford, Merit Brass, Brees

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 1" MIP X Flare Male Adapter, Ford C28-44 or equal	500	\$ <u>31.97</u>	\$ <u>15,985.00</u>
2. 1" FIP X FIP Ball Valve w/handle, Ford B11-444-HB-34 or equal	500	\$ <u>200.97</u>	\$ <u>100,485.00</u>
3. 1" X Close Brass Nipple	500	\$ <u>3.65</u>	\$ <u>1,825.00</u>
4. 1" X 1/2" Brass Elbow	500	\$ <u>9.33</u>	\$ <u>4,665.00</u>
5. 1" X 3/4" Brass Elbow	50	\$ <u>9.02</u>	\$ <u>451.00</u>
6. 1" x 1" Brass Elbow	50	\$ <u>6.99</u>	\$ <u>349.50</u>
7. 1" X 3/4" Brass Bushing	50	\$ <u>3.66</u>	\$ <u>183.00</u>
8. 1 X 1/2" Brass Bushing	100	\$ <u>3.83</u>	\$ <u>383.00</u>
9. 1" X 1" X 1" Brass Tee	50	\$ <u>10.02</u>	\$ <u>501.00</u>
10. 3/4" FIP X FIP Ball Valve w/handle, Ford B11-333-HB-34 or equal	200	\$ <u>160.88</u>	\$ <u>32,176.00</u>
11. 3/4" X Close Brass Nipple	500	\$ <u>2.49</u>	\$ <u>1,245.00</u>
12. 5/8" straight X 1/2" MIP Meter Coupling, (for 5/8" meter), Ford C38-11-2.375 or equal	1,000	\$ <u>19.13</u>	\$ <u>2,652.00</u>
13. 5/8" Meter Gasket, Waxed Leather, Ford GT-167 or equal	2,000	\$ <u>0.73</u>	\$ <u>292.00</u>
14. 1" straight X 3/4" MIP Meter Coupling, (for 3/4" meter), Ford C38-23-2.5 or equal	20	\$ <u>16.49</u>	\$ <u>329.80</u>
15. 3/4" Meter Gasket, Waxed Leather, Ford GT-113 or equal	50	\$ <u>0.58</u>	\$ <u>29.00</u>
16. 1-1/4" straight X 1" MIP Meter Coupling, (for 1" meter), Ford C38-44-2.625 or equal	20	\$ <u>25.36</u>	\$ <u>507.20</u>

17. 1" Meter Gasket, Waxed Leather, Ford CGT-163	50	\$.044	\$ 22.00
18. 2" FIP X 1-1/2" MIP Meter Coupling w/washer faced bushing and gasket, (1-1/2" meter), Ford 38-66 or equal	10	\$ 138.99	\$ 1,389.90
19. 2-1/2" FIP X 2" MIP Meter Coupling w/washer faced bushing and gasket, (2" meter), Ford 38-77 or equal	10	\$ 138.99	\$ 1,389.90
20. 1-1/4" FIP X FIP Ball Valve w/handle, Ford B11-555-HB-67 or equal	5	\$ 183.45	\$ 917.25
21. 1-1/2" FIP X FIP Ball Valve w/handle, Ford B11-666-HB-67 or equal	5	\$ 280.32	\$ 1,401.60
22. 2" FIP X FIP Ball Valve w/handle, Ford B11-777-HB-67 or equal	10	\$ 591.30	\$ 5,913.00

Total of Group 3 Line Items = \$ 178,092.15

Bidder Name: Core & Main, LP

Group 4, Hydrants and Hydrant Parts

Only Acceptable Manufacturer is Kennedy Valve Co.

Please list the name of the manufacturer(s) of the items being quoted on the line below:

Kennedy Valve Co

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 4.0 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	3	\$ <u>2927.34</u>	\$ <u>8,782.02</u>
2. 4.5 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	6	\$ <u>2995.34</u>	\$ <u>17,972.04</u>
3. 5.0 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	6	\$ <u>3063.34</u>	\$ <u>18,380.04</u>
4. 5.5 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	100	\$ <u>3005.14</u>	\$ <u>300,514.00</u>
5. 6.0 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	6	\$ <u>3149.34</u>	\$ <u>19,198.04</u>
6. 6.5 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	3	\$ <u>3257.34</u>	\$ <u>9,802.02</u>
7. K81V Worcester Spec. Vintage Upper Barrel, complete with yellow upper barrel, yellow nozzle caps and yellow cap., No Equal	6	\$ <u>1995.38</u>	\$ <u>11,972.28</u>
8. K81V Worcester Spec. Vintage Upper Barrel complete with yellow upper barrel, yellow nozzle caps and white cap., No Equal	6	\$ <u>1995.38</u>	\$ <u>11,972.28</u>
9. 6" Hydrant Extension Kit, Kennedy K-81-D, No Equal	25	\$ <u>655.84</u>	\$ <u>16,396.00</u>
10. 12" Hydrant Extension Kit, Kennedy K-81-D, No equal	10	\$ <u>773.90</u>	\$ <u>7,739.00</u>
11. 18" Hydrant Extension Kit, Kennedy K-81-D, No equal	6	\$ <u>878.32</u>	\$ <u>5,269.92</u>
12. 24" Hydrant Extension Kit, Kennedy K-81-D, No equal	2	\$ <u>954.11</u>	\$ <u>1,908.22</u>
13. 30" Hydrant Extension Kit, Kennedy K-81-D, No equal	2	\$ <u>1402.11</u>	\$ <u>2804.22</u>

Hydrant OEM Replacement Parts

14. K-8101, Alemite Fitting	25	\$ <u>5.60</u>	\$ <u>125.00</u>
15. Worcester Spec Operating Nut (part # 322852R)	50	\$ <u>226.56</u>	\$ <u>11,328.00</u>
16. K-8106, Thrust Washer	100	\$ <u>3.77</u>	\$ <u>377.00</u>
17. Worcester Spec Hose Nozzle Cap (part # 3201262)	10	\$ <u>130.02</u>	\$ <u>1,300.20</u>
18. Worcester Spec Steamer Nozzle Cap (part # 3201272)	10	\$ <u>285.47</u>	\$ <u>2,854.70</u>
19. K-8114, Upper Stem	50	\$ <u>207.91</u>	\$ <u>10,395.50</u>
20. K-8115, Upper Barrel	15	\$ <u>1,015.28</u>	\$ <u>15,229.20</u>
21. K-8118, Bolt & Nut	200	\$ <u>13.20</u>	\$ <u>2,640.00</u>
24. K-8122, Clip only, Lower coupling Pins	100	\$ <u>16.96</u>	\$ <u>1,696.00</u>
25. K-8142H, Hose Nozzle (includes set screw & "O" ring with each)	25	\$ <u>285.47</u>	\$ <u>7,136.75</u>
26. K-8142S, Steamer Nozzle (includes set screw & "O" ring with each)	10	\$ <u>285.47</u>	\$ <u>2,854.70</u>
27. K-8149, Collision repair Kit	100	\$ <u>296.67</u>	\$ <u>29,667.00</u>

Total of Group 4 Line Items = \$ 518,352.13

Bidder Name: Core & Main, LP

Group 7, Water Pipe, Valves, Fittings

Acceptable Manufacturer's include U.S. Pipe & Foundry Co., Griffin Pipe Products Co., McWane Ductile, American Ductile Iron Pipe, United Brand, Sigma Corp., Clow Valve Co., Kennedy Valve Co., Mueller Co., M&H Valve Co., Henry Pratt Co., American AVK Co. and Tyler Union

Group 7A – CLASS 52 DUCTILE IRON PIPE, Zinc Coated

Please list the name of the manufacturer(s) of the items being quoted on the line below:

U. S. Pipe & Foundry Co.

	<u>Item Description</u>	<u>Estimated Quantity</u> (In feet)	<u>Unit Price</u> (Per foot)	<u>Total Price</u>
1	3-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ <u>72.98</u>	\$ <u>1,559.60</u>
2	4-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ <u>45.76</u>	\$ <u>915.20</u>
3	6-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	200	\$ <u>36.36</u>	\$ <u>7,272.00</u>
4	8-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	200	\$ <u>48.93</u>	\$ <u>9,786.00</u>
5	10-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ <u>64.05</u>	\$ <u>1,281.00</u>
6	12-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	80	\$ <u>80.55</u>	\$ <u>6,454.40</u>
7	14-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ <u>99.65</u>	\$ <u>1,993.20</u>

Total of Group 7A Line Items =

\$ 29,251.40

Bidder Name:

Core & Main, LP

Group 7B - RESILIENT WEDGE GATE VALVES

Acceptable Manufacturer's include: American Flow Control, Clow Valve Co., Kennedy Valve Co., Mueller Co., M&H Valve Co., Henry Pratt Co., American AVK Co.

Please list the name of the manufacturer of the items being quoted on the line below:

Kennedy Valve Co

	<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1.	4-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right w	2	\$ <u>684.77</u>	\$ <u>1,369.54</u>
2.	6-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	12	\$ <u>873.81</u>	\$ <u>10,485.72</u>
3.	8-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	12	\$ <u>1,391.77</u>	\$ <u>16,701.24</u>
4.	10-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	1	\$ <u>2,170.18</u>	\$ <u>2,170.18</u>
5.	12-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	6	\$ <u>2,746.08</u>	\$ <u>16,476.48</u>
6.	14-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	1	\$ <u>7,461.55</u>	\$ <u>7,461.55</u>
7.	16-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	1	\$ <u>8,094.13</u>	\$ <u>8,094.13</u>

Total of Group 7B Line Items =

\$ 62,758.94

Bidder Name:

Core & Main, LP

Group 7C - BUTTERFLY VALVES

Acceptable Manufacturer's include: American Flow Control, Clow Valve Co., Kennedy Valve Co., Mueller Co., M&H Valve Co., Henry Pratt Co.

Please list the name of the manufacturer(s) of the items being quoted on the line below:

Kennedy Valve Co

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 16-Inch Butterfly Valve, <u>CLASS 250 B</u> , Mechanical Joint, Ductile Iron Body, 450 ft. lb. Rated Operator, Epoxy Coating, Open Right	2	\$ <u>5,777.00</u>	\$ <u>11,554.00</u>

Total of Group 7C Line Items =

\$ 11,554.00

Bidder Name:

Core & Main, LP

GROUP 7E - MECHANICAL JOINT ACCESSORIES

Acceptable Manufacturer's include: Ebba Iron-"MEGALUG", Uni-Flange-"Block Buster", Tyler Union-"TUF Grip", Sigma-"One Lok"

Please list the name of the manufacturer(s) of the items being quoted on the line below:

Ebba, Tyler Union, Sigma

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 4" Mechanical Joint Restraint Gland w/4" MJ gasket, T-head bolts and nuts	6	\$ <u>42.07</u>	\$ <u>252.42</u>
2. 6" Mechanical Joint Restraint Gland w/6" MJ gasket, T-head bolts and nuts	75	\$ <u>51.97</u>	\$ <u>3,897.75</u>
3. 8" Mechanical Joint Restraint Gland w/8" MJ gasket, T-head bolts and nuts	50	\$ <u>70.81</u>	\$ <u>3,540.50</u>

4. 10" Mechanical Joint Restraint Gland w/10" MJ gasket, T-head bolts and nuts	4	\$ <u>100.64</u>	\$ <u>402.76</u>
5. 12" Mechanical Joint Restraint Gland w/12" MJ gasket, T-head bolts and nuts	20	\$ <u>135.33</u>	\$ <u>2,706.80</u>
6. 14" Mechanical Joint Restraint Gland w/14" MJ gasket, T-head bolts and nuts	4	\$ <u>179.85</u>	\$ <u>719.40</u>
7. 16" Mechanical Joint Restraint Gland w/16" MJ gasket, T-head bolts and nuts	6	\$ <u>242.62</u>	\$ <u>1,455.72</u>

Total of Group 7E Line Items =

\$ 12,715.15

Bidder Name: Core & Main, LP

Group 8, Polyethylene Water Service Tubing

Acceptable Manufacturer's include: Endot Industries, Silver Line Plastics

Please list the name of the manufacturer(s) of the items being quoted on the line below:

Endot Industries

<u>Item Description</u>	<u>Estimated Quantity</u> (In feet)	<u>Unit Price</u> (Per foot)	<u>Total Price</u>
1. 1-Inch Polyethylene Tubing, 100 ft. coil, PE 3608, 200 PSI	10,000	\$ <u>98</u>	\$ <u>9,800.00</u>

Total of Group 8 Line Items =

\$ 9,800.00

Bidder Name: Core & Main, LP

PRICING SHEETS: BID #: CR-8144-W4

ESTIMATED ANNUAL QUANTITIES ON ALL GROUPS

- BIDDER MANY BID ON ANY OR ALL GROUPS.
- AWARD SHALL BE MADE BY GROUP.
- BIDDER MUST BID ON ALL ITEMS IN GROUP.

H.R. Prescott & Sons

Group 1, Brass Water Service Parts

Acceptable Manufacturers include Ford Meter Box Co., A.Y. McDonald Mfg. Co., Cambridge Brass, Mueller Co., Red Hed, Jones

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 3/4" Ball Valve Curb Stop, Comp X Comp., Ford B44-333 or equal	50	\$ _____	\$ _____
2. 1" Ball Valve Curb Stop, Comp X Comp Ford B44-444 or equal	200	\$ _____	\$ _____
3. 1 1/4" Ball Valve Curb Stop, Comp X Comp, Ford B44-555 or equal	2	\$ _____	\$ _____
4. 1 1/2" Ball Valve Curb Stop, Comp X Comp, Ford B44-666 or equal	3	\$ _____	\$ _____
5. 2" Ball Valve Curb Stop, Comp X Comp, Ford B44-777 or equal	3	\$ _____	\$ _____
6. 3/4" CTS, Solid Stainless Steel Insert Stiffener, Ford # 51 or equal	100	\$ _____	\$ _____
7. 1" CTS, Solid Stainless Steel Insert Stiffener, Ford # 52 or equal	1,500	\$ _____	\$ _____
8. 3/4" MIP X 3/4" Comp. Male Adapter, Ford C84-33 or equal	100	\$ _____	\$ _____
9. 1" MIP X 1" Comp. Male Adapter, Ford C84-44 or equal	100	\$ _____	\$ _____
10. 3/4" MIP X 1" Comp. Male Adapter, Ford C84-34 or equal	100	\$ _____	\$ _____

11. 3/4" FIP X 3/4" Comp. Female Adapter, Ford C14-33 or equal	100	\$ _____	\$ _____
12. 1" FIP X 1" Comp. Female Adapter, Ford C14-44 or equal	100	\$ _____	\$ _____
13. 3/4" FIP X 1" Comp. Female Adapter, Ford C14-34 or equal	400	\$ _____	\$ _____
14. 1-1/4" FIP X 1" Comp. Female Adapter, Ford C14-54 or equal	400	\$ _____	\$ _____
15. 3/4" Comp X Comp. Three Part Coupling, Ford C44-33, or equal	100	\$ _____	\$ _____
16. 1" Comp X Comp. Three Part Coupling, Ford C44-44 or equal	350	\$ _____	\$ _____
17. 1-1/4" Comp X Comp. Three Part Coupling, Ford C44-66, or equal	6	\$ _____	\$ _____
18. 1-1/2" Comp X Comp. Three Part Coupling, Ford C44-66, or equal	6	\$ _____	\$ _____
19. 2" Comp X Comp. Three Part Coupling, Ford C44-77, or equal	6	\$ _____	\$ _____

Total of Group 1 Line Items = \$ _____

Bidder Name: _____

Group 2, Water Main Repair Parts

Acceptable Manufacturers include Ford Meter Box Co., Romac, Hymax, Dresser Industries, Smith-Blair, J.C.M. Industries, PowerSeal Pipeline Products Co.

Group 2A – Multi-Bolt Flexible Repair Couplings and Repair Clamps

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 2" Two Bolt Iron Pipe Coupling, Range: 2.38 O.D., Ford FC-3 or equal	50	\$ _____	\$ _____
2. 2" Adapter Gasket, converts, 2" copper (2.25 O.D.) to 2" Iron Pipe (2.38 O.D.), Ford or equal	25	\$ _____	\$ _____
3. 4" Flexible Coupling, O.D. Range: 4.80 – 5.10 nominal, Ford FC1 or equal	2	\$ _____	\$ _____
4. 6" Flexible Coupling, O.D. Range: 6.84 – 7.20 nominal, Ford FC1 or equal	20	\$ _____	\$ _____
5. 8" Flexible Coupling, O.D. Range: 9.05 – 9.40 nominal, Ford FC1 or equal	20	\$ _____	\$ _____
6. 10" Flexible Coupling, O.D. Range: 11.10 – 11.40 nominal, Ford FC1 or equal	4	\$ _____	\$ _____
7. 12" Flexible Coupling, O.D. Range: 13.20 – 13.56 nominal, Ford FC1 or equal	6	\$ _____	\$ _____
8. 14" Flexible Coupling, O.D. Range: 15.30 – 15.70 nominal, Ford FC2A or equal	2	\$ _____	\$ _____
9. 16" Flexible Coupling, O.D. Range: 17.40 – 17.80 nominal, Ford FC2A or equal	2	\$ _____	\$ _____
10. 6" X 7.5" Width, Repair Clamp, Stainless Steel, w/Ductile Iron Lugs, O.D. Range: 6.84 – 7.20 nominal, Ford F1 or equal	24	\$ _____	\$ _____
11. 6" X 12.5" Width, Repair Clamp, Stainless Steel, w/Ductile Iron Lugs, O.D. Range: 6.84 – 7.20 nominal, Ford F1 or equal	12	\$ _____	\$ _____
12. 6" X 7.5" Width, Repair Clamp, Stainless Steel,			

- | | | |
|---|----|-------------------|
| w/Ductile Iron Lugs, w/1" IPT tap, O.D. Range: 6.84 – 7.20 nominal,
Ford F1 or equal | 6 | \$ _____ \$ _____ |
| 13. 8" X 7.5" Width, Repair Clamp, Stainless Steel
w/ductile iron lugs, O.D. Range: 9:05 – 9.40 nominal
Ford F1 or equal | 24 | \$ _____ \$ _____ |
| 14. 8" X 12.5" Width, Repair Clamp, Stainless Steel
w/ductile iron lugs, O.D. Range: 9:05 – 9.40 nominal
Ford F1 or equal | 24 | \$ _____ \$ _____ |
| 15. 8" X 7.5" Width, Repair Clamp, Stainless Steel,
w/Ductile Iron Lugs, w/1" IPT tap, O.D. Range: 9.05 – 9.40 nominal,
Ford F1 or equal | 6 | \$ _____ \$ _____ |
| 16. 10" X 7.5" width, Repair Clamp, Stainless Steel
w/ductile iron lugs, O.D. Range: 11.04 – 11.44 nominal,
Ford F1 or equal | 4 | \$ _____ \$ _____ |
| 17. 10" X 12.5" width, Repair Clamp, Stainless Steel
w/ductile iron lugs, O.D. Range: 11.04 – 11.44 nominal,
Ford F1 or equal | 4 | \$ _____ \$ _____ |
| 18. 10" X 7.5" width, Repair Clamp, Stainless Steel
w/ductile iron lugs, w/1" IPT tap, O.D. Range: 11.04– 11.44 nominal,
Ford F1 or equal | 4 | \$ _____ \$ _____ |
| 19. 12" X 12" width, Repair Clamp, Stainless Steel
w/ductile iron lugs, O.D. Range: 13.20 – 13.56 nominal,
Ford F1 or equal | 2 | \$ _____ \$ _____ |
| 20. 12" X 12" width, Repair Clamp, Stainless Steel
w/ductile iron lugs, w/1" IPT tap, O.D. Range: 13.20 – 13.56 nominal,
Ford F1 or equal | 2 | \$ _____ \$ _____ |
| 21. 8" X 6" Flexible Reducing Coupling, O.D. Range: 9.05 – 9.40 X 6.90 – 7.20 nominal,
Ford FC6-940-720-R or equal | 6 | \$ _____ \$ _____ |

Total of Group 2A Line Items = \$ _____

Bidder Name: _____

Group 2B – Two (2) Bolt Wide (Extended) Range Repair Couplings

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 2" Two Bolt Wide (Extended) Range Coupling, O.D. Range: 2.10 – 3.00 Nominal	6	\$ _____	\$ _____
2. 4" Two Bolt Wide (Extend) Range Coupling, O.D. Range: 4.30 – 5.60 Nominal	2	\$ _____	\$ _____
3. 6" Two Bolt Wide (Extended) Range Coupling, O.D. Range: 6.50 – 7.60 Nominal	18	\$ _____	\$ _____
4. 8" Two Bolt wide (Extended) Range Coupling, O.D. Range: 8.60 – 9.80 Nominal	24	\$ _____	\$ _____
5. 10" Two Bolt Wide (extended) Range Coupling, O.D. Range: 10.70 – 12.00 Nominal	4	\$ _____	\$ _____
6. 12" Two Bolt Wide (Extended) Range Coupling, O.D. Range: 12.60 – 13.70 Nominal	10	\$ _____	\$ _____
Total of Group 2B Line Items =		\$ _____	

Bidder Name: _____

Group 3, Brass Meter Service Parts

Acceptable Manufacturer's include Ford Meter Box Co., A.Y. McDonald Mfg. Co., Cambridge Brass, Mueller Co., Jones, Lee Brass Co, Merit Brass Co

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 1" MIP X Flare Male Adapter, Ford C28-44 or equal	500	\$ _____	\$ _____
2. 1" FIP X FIP Ball Valve w/handle, Ford B11-444-HB-34 or equal	500	\$ _____	\$ _____
3. 1" X Close Brass Nipple	500	\$ _____	\$ _____
4. 1" X 1/2" Brass Elbow	500	\$ _____	\$ _____
5. 1" X 3/4" Brass Elbow	50	\$ _____	\$ _____
6. 1" x 1" Brass Elbow	50	\$ _____	\$ _____
7. 1" X 3/4" Brass Bushing	50	\$ _____	\$ _____
8. 1 X 1/2" Brass Bushing	100	\$ _____	\$ _____
9. 1" X 1" X 1" Brass Tee	50	\$ _____	\$ _____
10. 3/4" FIP X FIP Ball Valve w/handle, Ford B11-333-HB-34 or equal	200	\$ _____	\$ _____
11. 3/4" X Close Brass Nipple	500	\$ _____	\$ _____
12. 5/8" straight X 1/2" MIP Meter Coupling, (for 5/8" meter), Ford C38-11-2.375 or equal	1,000	\$ _____	\$ _____
13. 5/8" Meter Gasket, Waxed Leather, Ford GT-167 or equal	2,000	\$ _____	\$ _____
14. 1" straight X 3/4" MIP Meter Coupling, (for 3/4" meter), Ford C38-23-2.5 or equal	20	\$ _____	\$ _____
15. 3/4" Meter Gasket, Waxed Leather, Ford GT-113 or equal	50	\$ _____	\$ _____
16. 1-1/4" straight X 1" MIP Meter Coupling, (for 1" meter), Ford C38-44-2.625 or equal	20	\$ _____	\$ _____

17. 1" Meter Gasket, Waxed Leather, Ford CGT-163	50	\$ _____ \$ _____
18. 2" FIP X 1-1/2" MIP Meter Coupling w/washer faced bushing and gasket, (1-1/2" meter), Ford 38-66 or equal	10	\$ _____ \$ _____
19. 2-1/2" FIP X 2" MIP Meter Coupling w/washer faced bushing and gasket, (2" meter), Ford 38-77 or equal	10	\$ _____ \$ _____
20. 1-1/4" FIP X FIP Ball Valve w/handle, Ford B11-555-HB-67 or equal	5	\$ _____ \$ _____
21. 1-1/2" FIP X FIP Ball Valve w/handle, Ford B11-666-HB-67 or equal	5	\$ _____ \$ _____
22. 2" FIP X FIP Ball Valve w/handle, Ford B11-777-HB-67 or equal	10	\$ _____ \$ _____

Total of Group 3 Line Items = \$ _____

Bidder Name: _____

Group 4, Hydrants and Hydrant Parts

Only Acceptable Manufacturer is Kennedy Valve Co.

Please list the name of the manufacturer(s) of the items being quoted on the line below:

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 4.0 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	3	\$ _____	\$ _____
2. 4.5 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	6	\$ _____	\$ _____
3. 5.0 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	6	\$ _____	\$ _____
4. 5.5 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	100	\$ _____	\$ _____
5. 6.0 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	6	\$ _____	\$ _____
6. 6.5 ft. Worcester Spec Hydrant, Collision type, Kennedy Guardian K-81-D, No equal	3	\$ _____	\$ _____
7. K81V Worcester Spec. Vintage Upper Barrel, complete with yellow upper barrel, yellow nozzle caps and yellow cap., No Equal	6	\$ _____	\$ _____
8. K81V Worcester Spec. Vintage Upper Barrel complete with yellow upper barrel, yellow nozzle caps and white cap., No Equal	6	\$ _____	\$ _____
9. 6" Hydrant Extension Kit, Kennedy K-81-D, No Equal	25	\$ _____	\$ _____
10. 12" Hydrant Extension Kit, Kennedy K-81-D, No equal	10	\$ _____	\$ _____
11. 18" Hydrant Extension Kit, Kennedy K-81-D, No equal	6	\$ _____	\$ _____
12. 24" Hydrant Extension Kit, Kennedy K-81-D, No equal	2	\$ _____	\$ _____
13. 30" Hydrant Extension Kit, Kennedy K-81-D, No equal	2	\$ _____	\$ _____

Hydrant OEM Replacement Parts

14. K-8101, Alemite Fitting	25	\$ _____ \$ _____
15. Worcester Spec Operating Nut (part # 322852R)	50	\$ _____ \$ _____
16. K-8106, Thrust Washer	100	\$ _____ \$ _____
17. Worcester Spec Hose Nozzle Cap (part # 3201262)	10	\$ _____ \$ _____
18. Worcester Spec Steamer Nozzle Cap (part # 3201272)	10	\$ _____ \$ _____
19. K-8114, Upper Stem	50	\$ _____ \$ _____
20. K-8115, Upper Barrel	15	\$ _____ \$ _____
21. K-8118, Bolt & Nut	200	\$ _____ \$ _____
24. K-8122, Clip only, Lower coupling Pins	100	\$ _____ \$ _____
25. K-8142H, Hose Nozzle (includes set screw & "O" ring with each)	25	\$ _____ \$ _____
26. K-8142S, Steamer Nozzle (includes set screw & "O" ring with each)	10	\$ _____ \$ _____
27. K-8149, Collision repair Kit	100	\$ _____ \$ _____

Total of Group 4 Line Items = \$ _____

Bidder Name: _____

Group 7, Water Pipe, Valves, Fittings

Acceptable Manufacturer's include U.S. Pipe & Foundry Co., Griffin Pipe Products Co., McWane Ductile, American Ductile Iron Pipe, United Brand, Sigma Corp., Clow Valve Co., Kennedy Valve Co., Mueller Co., M&H Valve Co., Henry Pratt Co., American AVK Co. and Tyler Union

Group 7A – CLASS 52 DUCTILE IRON PIPE, Zinc Coated

Please list the name of the manufacturer(s) of the items being quoted on the line below:

McWANE DUCTILE

	<u>Item Description</u>	<u>Estimated Quantity</u> (In feet)	<u>Unit Price</u> (Per foot)	<u>Total Price</u>
1	3-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ 77.95'	\$ 1559.00
2	4-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ 43.20'	\$ 864.00
3	6-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	200	\$ 34.40	\$ 6880.00
4	8-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	200	\$ 46.30	\$ 9260.00
5	10-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ 60.65	\$ 1213.00
6	12-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	80	\$ 76.40	\$ 6112.00
7	14-Inch Ductile Iron Pipe, Zinc Coated, Cement Lined, Class 52, Push On joint with gaskets	20	\$ 94.40	\$ 1888.00

Total of Group 7A Line Items =

\$ 27,776.00

Bidder Name:

H.R. PRESCOTT & SONS

Group 7B - RESILIENT WEDGE GATE VALVES

Acceptable Manufacturer's include: American Flow Control, Clow Valve Co., Kennedy Valve Co., Mueller Co., M&H Valve Co., Henry Pratt Co., American AVK Co.

Please list the name of the manufacturer of the items being quoted on the line below:

CLOW VALVE CO.

	<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1.	4-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right w	2	\$ <u>714.20</u>	\$ <u>1428.40</u>
2.	6-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	12	\$ <u>910.00</u>	\$ <u>10920.00</u>
3.	8-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	12	\$ <u>1450.00</u>	\$ <u>17400.00</u>
4.	10-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	1	\$ <u>2260.00</u>	\$ <u>2260.00</u>
5.	12-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	6	\$ <u>2860.00</u>	\$ <u>17160.00</u>
6.	14-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	1	\$ <u>7780.00</u>	\$ <u>7780.00</u>
7.	16-Inch Resilient Wedge Gate Valve, Mechanical Joint, Ductile Iron Body, Epoxy Coating, Open Right	1	\$ <u>8440.00</u>	\$ <u>8440.00</u>

Total of Group 7B Line Items =

\$ \$ 65,388.40

Bidder Name:

H.R. PRESCOTT + SONS

Group 7C - BUTTERFLY VALVES

Acceptable Manufacturer's include: American Flow Control, Clow Valve Co., Kennedy Valve Co., Mueller Co., M&H Valve Co., Henry Pratt Co.

Please list the name of the manufacturer(s) of the items being quoted on the line below:

Clow Valve Co.

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 16-Inch Butterfly Valve, <u>CLASS 250 B</u> , Mechanical Joint, Ductile Iron Body, 450 ft. lb. Rated Operator, Epoxy Coating, Open Right	2	\$ <u>6360.⁰⁰</u>	\$ <u>12720.⁰⁰</u>

Total of Group 7C Line Items = \$ 12720.⁰⁰

Bidder Name: H.R. PRESCOTT + SONS

GROUP 7E - MECHANICAL JOINT ACCESSORIES

Acceptable Manufacturer's include: Ebba Iron-"MEGALUG", Uni-Flange-"Block Buster", Tyler Union-"TUF Grip", Sigma-"One Lok"

Please list the name of the manufacturer(s) of the items being quoted on the line below:

TYLER-UNION "TUF GRIP" / SIGMA "ONE LOK"

<u>Item Description</u>	<u>Estimated Quantity</u> (Per Each)	<u>Unit Price</u> (Per Each)	<u>Total Price</u>
1. 4" Mechanical Joint Restraint Gland w/4" MJ gasket, T-head bolts and nuts	6	\$ <u>39.70</u>	\$ <u>238.20</u>
2. 6" Mechanical Joint Restraint Gland w/6" MJ gasket, T-head bolts and nuts	75	\$ <u>49.⁰⁰</u>	\$ <u>3675.⁰⁰</u>
3. 8" Mechanical Joint Restraint Gland w/8" MJ gasket, T-head bolts and nuts	50	\$ <u>66.⁰⁰</u>	\$ <u>3300.⁰⁰</u>

4. 10" Mechanical Joint Restraint Gland w/10" MJ gasket, T-head bolts and nuts	4	\$ <u>100.00</u>	\$ <u>400.00</u>
5. 12" Mechanical Joint Restraint Gland w/12" MJ gasket, T-head bolts and nuts	20	\$ <u>127.75</u>	\$ <u>2255.00</u>
6. 14" Mechanical Joint Restraint Gland w/14" MJ gasket, T-head bolts and nuts	4	\$ <u>179.90</u>	\$ <u>719.60</u>
7. 16" Mechanical Joint Restraint Gland w/16" MJ gasket, T-head bolts and nuts	6	\$ <u>242.00</u>	\$ <u>1452.00</u>

Total of Group 7E Line Items = \$ 12039.60

Bidder Name: H.R. PRESCOTT + SONS

Group 8, Polyethylene Water Service Tubing

Acceptable Manufacturer's include: Endot Industries, Silver Line Plastics

Please list the name of the manufacturer(s) of the items being quoted on the line below:

ENDOT

<u>Item Description</u>	<u>Estimated Quantity</u> (In feet)	<u>Unit Price</u> (Per foot)	<u>Total Price</u>
1. 1-Inch Polyethylene Tubing, 100 ft. coil, PE 3608, 200 PSI	10,000	\$ <u>.506</u>	\$ <u>5060.00</u>

Total of Group 8 Line Items = \$ 5060.00

Bidder Name: H.R. PRESCOTT + SONS

Shipping Instructions: Receiving hours Mon. through Fri. 9:00 AM to 3:00 PM,
24 hr Notice required on all Trailer Deliveries

Ductile Iron Pipe, Hydrants, Worcester Spec. Service Boxes and Gate Boxes (only):

Worcester D.P.W & P. Millbury Street Yard
1065 Millbury Street
Worcester, MA 01604
Tel: (508) 752-8282

All Other Materials:

Worcester D.P.W. & P. Water Operations
18 East Worcester Street
Worcester, MA 01604-3699
Tel: (508) 929-1300