

INVITATION TO BID

The City of Rochester, New Hampshire, will accept sealed bids for supplies to maintain and repair the City's water and sewer main lines and residential services. Bids must be submitted in a sealed envelope plainly marked:

"Sealed Bid, **Water & Sewer Inventory**
BID # 07-19

City of Rochester, New Hampshire
31 Wakefield St.
Rochester, NH 03867
Attn: Purchasing Agent

All bids must be received no later than October 12, 2006 at 2:30 PM. No late bids, telephone, faxed, or emailed bids will be accepted. The bid specifications, appendices and proposal forms may be obtained by visiting www.rochesternh.net, or emailing purchasing@rochesternh.net, or by contacting the Purchasing Agent at City Hall, 31 Wakefield Street, Rochester, NH 03867, (603) 335-7602. All bid questions must be submitted in writing (email preferred) to the Purchasing Agent. All bid proposals must be made on the bid proposal forms supplied.

Bid Specifications
Water & Sewer Inventory
1 of XX

VENDOR NAME: _____
CONTACT PERSON: _____
ADDRESS: _____
TEL#: _____
SIGNATURE: _____

Scope of Services

1. The following pages, 2 through 25, are a large sampling of the materials used by the City of Rochester to maintain and repair the City's water and sewer main lines and residential services. Please quote a price for each individual line item and specify the brand being quoted.
2. The price quoted must include all deliver charges to the City of Rochester stockyard or jobsite.
3. Delivery must be made between the hours of 7am-2pm, on a designated day of the week.
4. When equipment is needed to off load a delivery truck, 1 days advance notification must be given.
5. Vendor selected must be able to respond to emergencies with in 2 hours.
6. An after hours system must be in place with a direct telephone number or beeper number in the event of an emergency.
7. An open line of communication will be established by having sales associated make weekly visits to the Water & Sewer Supervisor.
8. All parts & materials will meet applicable AWWA, ANSI, and ASTM latest version of said standard.
9. All parts & materials must be made in the USA.
10. This will be considered an annual bid with pricing to be guaranteed 1 year from the date of award letter.
11. Bidders must bid on bid forms supplied. However, if bidder has an alternate "Customer Service & Supply" program they would like considered, they may submit it along with these documents and it will be considered as an alternate.
12. When quoting meters, please quote pricing on SENSUS SR, ECR METERS.
13. Bidder may bid on all or a portion of the following inventory list, however the above stipulations, items 2 through 13, must be met. Award may be split between more than one bidders.

| ITEM # | DESCRIPTION | BRAND NAME | PRICE EACH |
|--------|--------------------------------|------------|------------|
| 1 | 4 TPO PIPE DUCTILE 52 CL | | |
| 2 | 6 TPO PIPE DUCTILE 50 CL | | |
| 3 | 6 TPO PIPE DUCTILE 52 CL | | |
| 4 | 8 TPO PIPE DUCTILE 50 CL | | |
| 5 | 8 TPO PIPE DUCTILE 52 CL | | |
| 6 | 8 MJ PIPE DUCTILE 52 CL | | |
| 7 | 10 TPO PIPE DUCTILE 52 CL | | |
| 8 | 12 TPO PIPE DUCTILE 50 CL | | |
| 9 | 12 TPO PIPE DUCTILE 52 CL | | |
| 10 | 16 TPO PIPE DUCTILE 52 CL | | |
| 11 | 4 FIELD LOK GASKET | | |
| 12 | 6 FIELD LOK GASKET | | |
| 13 | 8 FIELD LOK GASKET | | |
| 14 | 12 FIELD LOK GASKET | | |
| 15 | SPRAY PIPE LUBE 16 OZ | | |
| 16 | 1 QUART LUBE | | |
| 17 | 1 GALLON LUBE | | |
| 18 | 2 YELLOWMINE PIPE SDR17 W/CPLG | | |
| 19 | 2 RT PVE PIPE CL200 238 SDR21 | | |
| 20 | 3 RT PVC PIPE CL200 350 SDR21 | | |
| 21 | 4 RT PVC PIPE CL200 450 SDR21 | | |
| 22 | 4 RT PVC PIPE CL150 480 DR18 | | |
| 23 | 4 PE (IPS) XMJ ADAPTER, SDR 11 | | |
| 24 | 6 RT PVC PIPE CL200 663 SDR21 | | |
| 25 | 6 RT PVC PIPE CL150 690 DR18 | | |
| 26 | 6 PE (IPS) XMJ ADAPTER, SDR11 | | |
| 27 | 8 RT PVC PIPE CL150 905 DR18 | | |
| 28 | 8 PE (IPS) XMJ ADAPTER, SDR11 | | |
| 29 | 10 PE (IPS) SMJ ADAPTER, SDR11 | | |
| 30 | 12 PE (IPS) XMJ ADAPTER, SDR11 | | |
| 31 | 2 RT PVCXMIP ADAPTOR | | |
| 32 | 2 RT PVC 90 ELBOW | | |
| 33 | 2 RT PVC 45 ELBOW | | |

| ITEM # | DESCRIPTION | BRAND NAME | PRICE EACH |
|--------|---------------------------------|------------|------------|
| 34 | 2 CERTALOK SPLINE | | |
| 35 | 2 PE TEE SDR 11 | | |
| 36 | 2X3/4 RT PVC TEE BXT | | |
| 37 | 2 PE FLG ADAPTOR SDR 11 | | |
| 38 | 2 PE 45 BEND SDR 11 | | |
| 39 | 2 PE 90 SDR 11 | | |
| 40 | 2 PE BUTT CAP SDR 11 | | |
| 41 | 3X2 PE REDUCER SDR 11 | | |
| 42 | 3 PE 90 SDR 11 | | |
| 43 | 3 PE 45 SDR 11 | | |
| 44 | 3 PE TEE SDR 11 | | |
| 45 | 3 PE BACKING RING STEEL | | |
| 46 | 3 PE FLG ADAPTER SDR 11 | | |
| 47 | 4 PE 45 SDR 11 | | |
| 48 | 4 PE TEE SDR 11 | | |
| 49 | 4 PLOYCAM ADAPTER XMIP | | |
| 50 | 4X3 PE REDUCER SDR 11 | | |
| 51 | 4 PE FLG ADAPTER SDR 11 | | |
| 52 | 4 PE BUTT CAP SDR 11 | | |
| 53 | 6 PE 90 SDR 11 | | |
| 54 | 6 PE 45 SDR11 | | |
| 55 | 6 PE TEE SDR 11 | | |
| 56 | 6X4 PE REDUCER SDR 11 | | |
| 57 | 6 PE FLG ADAPTER SDR 11 | | |
| 58 | 8 PE 45 SDR 11 | | |
| 59 | 8 PE FLG ADAPTER SDR 11 | | |
| 60 | 18X13 RT PVC SEWER PIPE F-679 | | |
| 61 | 24X13 RT PVC SWR PIPE F-679 | | |
| 62 | 4X13 RT PVC PERF PIPE SDR35 | | |
| 63 | 4X13 RT PVC SWR PIPE SDR35 | | |
| 64 | 6X13 RT PVC SWR PIPE SDR35 | | |
| 65 | 6X13 RT PVC SWR PIPE PERF SDR35 | | |
| 66 | 8X13 RT PVC SWR PIPE SDR35 | | |
| 67 | 10X13 RT PVC SWR PIPE SDR35 | | |

| ITEM # | DESCRIPTION | BRAND NAME | PRICE EACH |
|--------|-------------------------------|------------|------------|
| 68 | 12X13 RT PVC SWR PIPE SDR35 | | |
| 69 | 15X13 RT PVC SWR PIPE SDR35 | | |
| 70 | 4 RT PVC BXB TEE SWR | | |
| 71 | 4 RT PVC BXB WYE SWR | | |
| 72 | 4 RT PVC BXB TEE WYE SWR | | |
| 73 | 4 RT PVC BXB 90 ELBOW SWR | | |
| 74 | 4 RT PVC BXS 90 ELBOW SWR | | |
| 75 | 4 RT PVC BXB 45 ELBOW SWR | | |
| 76 | 4 RT PVC BXS 45 ELBOW SWR | | |
| 77 | 4 RT PVC BXB 22 ½ ELBOW SWR | | |
| 78 | 4 RT PVC BXS 22 ½ ELBOW SWR | | |
| 79 | 4 RT PVC END PLUG SWR | | |
| 80 | 4 PLASTIC GRIPPER PLUG | | |
| 81 | 4 RT PVC END CAP SWR | | |
| 82 | 4 CLEAN-OUT ADAPT W/PLUG SWR | | |
| 83 | 4 ADAPT SDR 35-SCH 40 HXS | | |
| 84 | 6 RT PVC BXB TEE SWR | | |
| 85 | 6X4 RT PVC BXB TEE SWR | | |
| 86 | 6 RT PVC BXB WYE SWR | | |
| 87 | 6X4 RT PVC BXB WYE SWR | | |
| 88 | 6 RT PVC BXB 90 ELBOW SWR | | |
| 89 | 6 RT PVC BXS 90 ELBOW SWR | | |
| 90 | 6 RT PVC BXB 45 ELBOW SWR | | |
| 91 | 6 RT PVC BXS 45 ELBOW SWR | | |
| 92 | 6 RT PVC BXB 22 ½ ELBOW SWR | | |
| 93 | 6 RT PVC BXS 22 ½ ELBOW SWE | | |
| 94 | 6 RT PVC END PLUG SWR | | |
| 95 | 6 RT PVC END PLUG SWR | | |
| 96 | 6 PLASTIC GRIPPER PLUG | | |
| 97 | 6 RT PVC END CAP SWR | | |
| 98 | 6 CLEAN-OUT ADAPT W/PLUG SWR | | |
| 99 | 6 SW ADAPT SCH 35-SCH40 BXHUB | | |
| 100 | 8 RT PVC BXB TEE SWR | | |
| 101 | 8X6 RT PVC BXB TEE SWR | | |
| 102 | 8X4 RT PVC BXB TEE SWR | | |

| ITEM # | DESCRIPTION | BRAND NAME | PRICE EACH |
|--------|-------------------------------|------------|------------|
| 103 | 8 RT PVC BXB WYE SWR | | |
| 104 | 8X6 RT PVC BXB WYE SWR | | |
| 105 | 8X4 RT PVC BXB WYE SWR | | |
| 106 | 8 RT PVC BXB 90 ELBOW SWR | | |
| 107 | 8 RT PVC BXS 90 ELBOW SWR | | |
| 108 | 8 RT PVC BXB 45 ELBOW SWR | | |
| 109 | 8 RT PVC BXS 45 ELBOW SWR | | |
| 110 | 8 RT PVC BXB 22 ½ ELBOW SWR | | |
| 111 | 8 RT PVC BXS 22 1;2 ELBOW SWR | | |
| 112 | 8X6 RT PVC REDUCER SXB SWR | | |
| 113 | 8X4 RT PVC REDUCER SXB SWR | | |
| 114 | 8 PLASTIC GRIPPER PLUG | | |
| 115 | 8 RT PVC END PLUG SWR | | |
| 116 | 8 RT PVC END CAP SWR | | |
| 117 | 8 RT PVC BXB STOP CPLG SWR | | |
| 118 | 10X6 RT PVC BXB WYE SWR | | |
| 119 | 10 RT PVC BXB 45 ELBOW SWR | | |
| 120 | 10 RT PVC BXB 22 ½ ELBOW SWR | | |
| 121 | 10X8 RT PVC RED ECC SXB SWR | | |
| 122 | 10 RT PVC END CAP SWR | | |
| 123 | 12X8 RT PVC BXB TEE SWR | | |
| 124 | 12X6 RT PVC BXB WYE SWR | | |
| 125 | 12X4 RT PVC BXB WYE SWR | | |
| 126 | 12 RT PVC BXB 90 ELBOW SWR | | |
| 127 | 12 RT PVC BXS 45 ELBOW SWR | | |
| 128 | 12 RT PVC BXB 45 ELBOW SWR | | |
| 129 | 12 RT PVC BXB 22 ½ BEND SWR | | |
| 130 | 12 RT PVC END CAP SWR | | |
| 131 | 12 RT PVC END PLUG SWR | | |
| 132 | LINK SEAL 300-C | | |
| 133 | LINK SEAL 400-C | | |
| 134 | LINK SEAL 475-C | | |
| 135 | 4 MJ DI TEE CL | | |
| 136 | 4 MJ DI 90 BEND CL | | |

| ITEM # | DESCRIPTION | BRAND NAME | PRICE EACH |
|--------|--------------------------|------------|------------|
| 137 | 4 MJ DI 45 BEND CL | | |
| 138 | 4 MJ DI 22 ½ BEND CL | | |
| 139 | 4 MJ 11 ¼ BEND CL | | |
| 140 | 4X3 MJ DI REDUCER CL | | |
| 141 | 4X12 MJ DI SOLID SLEEVE | | |
| 142 | 4 MJ DI SOLID PLUG | | |
| 143 | 4X2 MJ DI TAP PLUG | | |
| 144 | 4 MJ DI SOLID CAP | | |
| 145 | 4X2 MJ ID TAP CAP | | |
| 146 | 6 MJ DI TEE CL | | |
| 147 | 6X6 MJ DI HYD TEE CL | | |
| 148 | 6X4 MJ DI TEE CL | | |
| 149 | 6 MJ DI 90 BEND CL | | |
| 150 | 6 MJ DI 45 BEND CL | | |
| 151 | 6 MJ DI 22 ½ BEND CL | | |
| 152 | 6 MJ DI 11 ¼ BEND CL | | |
| 153 | 6X4 MJ DI REDUCER CL | | |
| 154 | 6X12 MJ DI SOLID SLEEVE | | |
| 155 | 6 MJ DI SOLID PLUG | | |
| 156 | 6X2 MJ DI TAP PLUG | | |
| 157 | 6 MJ DI SOLID CAP | | |
| 158 | 6X2 MJ DI TAP CAP | | |
| 159 | 8 MJ DI TEE CL | | |
| 160 | 8X6 MJ DI TEE CL | | |
| 161 | 8X6 MJ DI HYD TEE CL | | |
| 162 | 8X4 MJ DI TEE CL | | |
| 163 | 8 MJ DI 90 BEND CL | | |
| 164 | 8 MJ DI 45 BEND CL | | |
| 165 | 8 MJ DI 22 ½ BEND CL | | |
| 166 | 8 MJ DI 11 ¼ BEND CL | | |
| 167 | 8X6 MJ DI REDUCER CL | | |
| 168 | 8X6 MJ DI REDUCER LEB CL | | |
| 169 | 8X4 MJ DI REDUCER | | |
| 170 | 8X12 MJ DI SOLID SLEEVE | | |

| ITEM # | DESCRIPTION | BRAND NAME | PRICE EACH |
|--------|--------------------------|------------|------------|
| 171 | 8X2 PO DI TAP PLUG | | |
| 172 | 8 MJ DI SOLID PLUG | | |
| 173 | 8X2 MJ DI TAP PLUG | | |
| 174 | 8 MJ DI SOLID CAP | | |
| 175 | 8X2 MJ DI TAP CAP | | |
| 176 | 8 MJ DI WYE CL | | |
| 177 | 10 MJ DI TEE CL | | |
| 178 | 10X8 MJ DI TEE CL | | |
| 179 | 10X6 MJ DI TEE CL | | |
| 180 | 10X6 MJ DI HYD TEE CL | | |
| 181 | 10 MJ DI 90 BEND CL | | |
| 182 | 10 MJ DI 45 BEND | | |
| 183 | 10 MJ DI 22 ½ BEND CL | | |
| 184 | 10 MJ DI 11 ¼ BEND CL | | |
| 185 | 10X8 MJ DI REDUCER CL | | |
| 186 | 10X12 MJ DI SOLID SLEEVE | | |
| 187 | 0 MJ DI SOLID PLUG | | |
| 188 | 10 MJ DI SOLID CAP | | |
| 189 | 10X2 MJ DI TAP CAP | | |
| 190 | 12 MJ DI TEE CL | | |
| 191 | 12X8 MJ DI TEE CL | | |
| 192 | 12X6 MJ DI TEE CL | | |
| 193 | 12X6 MJ DI HYD TEE CL | | |
| 194 | 12X4 MJ DI TEE CL | | |
| 195 | 12 MJ DI 90 BEND CL | | |
| 196 | 12 MJ DI 45 BEND CL | | |
| 197 | 12 MJ DI 22 ½ BEND CL | | |
| 198 | 12 MJ DI 11 ¼ BEND CL | | |
| 199 | 12X10 MJ DI REDUCER CL | | |
| 200 | 12X8 MJ DI REDUCER CL | | |
| 201 | 12X6 DI REDUCER CL | | |
| 202 | 12X12 MJ DI SOLID SLEEVE | | |
| 203 | 12 PO DI SOLID PLUG | | |
| 204 | 12 MJ DI SOLI D PLUG | | |

| ITEM # | DESCRIPTION | BRAND NAME | PRICE EACH |
|--------|----------------------------|------------|------------|
| 205 | 12 MJ DI SOLID CAP | | |
| 206 | 12X2 MJ DI TAP CAP | | |
| 207 | 12 MJ DI WYE CL | | |
| 208 | 16X12 MJ DI CB TEE CL | | |
| 209 | 16X12 MJ DI CP REDUCER CL | | |
| 210 | 16 MJ DI CB SOLID CAP 350 | | |
| 211 | ¾ XCLOSE BRASS NIPPLE | | |
| 212 | 3/4X2 BRASS NIPPLE | | |
| 213 | 3.4X3 BRASS NIPPLE | | |
| 214 | 3/4X6 BRASS NIPPLE | | |
| 215 | ¾ BRASS 90 ELBOW | | |
| 216 | 1XCLOSE BRASS NIPPLE | | |
| 217 | 1X3 BRASS NIPPLE | | |
| 218 | 1X6 BRASS NIPPLE | | |
| 219 | 1 BRASS TEE | | |
| 220 | 1 BRASS STREET 90 ELBOW | | |
| 221 | 1 BRASS PLUG | | |
| 222 | 1X3/4 BRASS BUSH | | |
| 223 | 1X3/4 BRASS RED CPLG | | |
| 224 | 1 1/4X1 BRASS RED CPLG | | |
| 225 | 1 1/2X3 BRASS NIPPLE | | |
| 226 | 1 1/2X6 BRASS NIPPLE | | |
| 227 | 1 1/2X1 BRASS BUSH | | |
| 228 | 1 1/2X3/4 BRASS BUSH | | |
| 229 | 1 1/2X1 1/4 BRASS RED CPLG | | |
| 230 | 1 1/2X1 BRASS RED CPLG | | |
| 231 | 2 XCLOSE BRASS NIPPLE | | |
| 232 | 2X3 BRASS NIPPLE | | |
| 233 | 2X6 BRASS NIPPLE | | |
| 234 | 2X8 BRASS NIPPLE | | |
| 235 | 2X12 BRASS NIPPLE | | |
| 236 | 2 BRASS TEE | | |
| 237 | 2 BRASS 90 ELBOW | | |
| 238 | 2 BRASS 45 ELBOW | | |
| 239 | 2 BRASS THRD CPLG | | |

| ITEM # | DESCRIPTION | BRAND NAME | PRICE EACH |
|--------|-----------------------------------|------------|------------|
| 240 | 2 BRASS PLUG | | |
| 241 | 2 BRASS CAP | | |
| 242 | 2X1 ½ BRASS BUSH | | |
| 243 | 2X1 BRASS BUSH | | |
| 244 | 2X3/4 BRASS BUSH | | |
| 245 | 2X1 ½ BRASS RED CPLG | | |
| 246 | 2X1 BRASS RED CPLG | | |
| 247 | 4 UNI-FLG CI 4.80 | | |
| 248 | 6 UNI-FLG CI 6.90 | | |
| 249 | 8 UNI-FLG CI 9.05 | | |
| 250 | 10 UNI-FLG CI 11.10 | | |
| 251 | 12 UNI-FLG CI 1320 | | |
| 252 | 3X2 DI TAP FLG | | |
| 253 | 4X2 DI TAP FLG | | |
| 254 | 4 FLG DI 90 ELBOW CL | | |
| 255 | 6X2 DI TAP FLG | | |
| 256 | 6 FLG FI 90 ELBOW CL | | |
| 257 | 3 FULL FACE FLG ACC PACK RB 16 | | |
| 258 | 3 FLG FULL FACE GASKET RB | | |
| 259 | 4 FULL FACE FLG ACC PACK RB 16 | | |
| 260 | 4 FLG FULL FACE GASKET RB | | |
| 261 | 6 FULL FACE FLG ACC PACK RB 16 | | |
| 262 | 6 FLG FULL FACE GASKET RB | | |
| 263 | 8 FULL FACE FLG ACC PACK RB 16 | | |
| 264 | 10 FLG FULL FACE GASKET RB | | |
| 265 | 10 FULL FACE FLG ACC PACK RB 16 | | |
| 266 | 12 FULL FACE FLG ACC PACK RB 16 | | |
| 267 | 12 FLG FULL FACE GASKET RB | | |
| 268 | 20 FLG FULL FACE GASKET RB | | |
| 269 | 4 AW FLG RS VALVE NRS OL/WH | | |
| 270 | 4 MJ DI RS TAP VLV OR ** RED NUT* | | |
| 271 | 4 MJ DI RS TAP VALVE OL | | |
| 272 | 4 MJ DI RS VALVE OL | | |
| 273 | 6 MJ RW TAP VALVE OR | | |
| 274 | 6 MJ DI RS TAP VLV OR **RED NUT* | | |

| ITEM # | DESCRIPTION | BRAND NAME | PRICE EACH |
|--------|----------------------------------|------------|------------|
| 275 | 6 MJ DI RS TAP VALVE OL | | |
| 276 | 6 MJ CLOW DI RW VLV OR W/SS N&B | | |
| 277 | 6 MJ DI RS VALVE OR ** RED NUT* | | |
| 278 | 6 MJ DI RS VALVE OL | | |
| 279 | 6 MJ TAP SLEEVE | | |
| 280 | 6X4 MJ TAP SLEEVE | | |
| 281 | 6X4 SS TAP SLEEVE 689730 | | |
| 282 | 6 MJ DI RS PIV VALVE OL | | |
| 283 | 6X6 SS TAP SLEEVE 690-730 | | |
| 284 | 8 MJ DI RS VALVE OL | | |
| 285 | 8 MJ DI RS VALVE OR **RED NUT** | | |
| 286 | 8 MJ RW TAP VALVE OR | | |
| 287 | 8 MJ DI RS TAP VLV OR **RED NUT* | | |
| 288 | 8 MJ DI RS TAP VALVE OR | | |
| 289 | 8X8 SS TAP SLEEVE 904945 | | |
| 290 | 8 MJ TAP SLEEVE | | |
| 291 | 8X6 MJ TAP SLEEVE | | |
| 292 | 8X6 SS TAP SLEEVE 904945 | | |
| 293 | 8X4 MJ TAP SLEEVE | | |
| 294 | 8X4 SS TAP SLEEVE 904945 | | |
| 295 | 10 MJ DI RS VALVE OR **RED NUT** | | |
| 296 | 10 MJ DI RS VALVE OL | | |
| 297 | 10 MJ DI RS TAP VLV OR RED NUT | | |
| 298 | 10 MJ DI RS TAP VALVE OL | | |
| 299 | 10X8 SS TAP SLEEVE 1105-1145 | | |
| 300 | 10X4 SS TAP SLEEVE 1105-1145 | | |
| 301 | 12 MJ CLOW DI RW VLV OR W/SS N&B | | |
| 302 | 12 MJ DI RS VALVE OR **RED NUT** | | |
| 303 | 12 MJ DI RS VALVE OL | | |
| 304 | 12 MJ DI RS TAP VLV OR RED NUT | | |
| 305 | 12 MJ TAP SLEEVE | | |
| 306 | 12X12 SS TAP SLEEVE 1290-1330 | | |
| 307 | 12X8 MJ TAP SLEEVE | | |
| 308 | 12X8 SS TAP SLEEVE 1316-1356 | | |
| 309 | 12X6 MJ TAP SLEEVE | | |

| ITEM # | DESCRIPTION | BRAND NAME | PRICE EACH |
|--------|----------------------------------|------------|------------|
| 310 | 12X6 SS TAP SLEEVE 1316-1356 | | |
| 311 | 12X4 MJ TAP SLEEVE | | |
| 312 | 6 PIV POST ADJ OR | | |
| 313 | 16 MJ BUTTERFLY VALVE OR 20N | | |
| 314 | 24 MJ BUTTERFLY VALVE OR 20N | | |
| 315 | 5W HYD 5-0 OL 6 MJ NST 5 ON | | |
| 316 | 5W HYD 5-6 OL 6 MJ NST 5 ON | | |
| 317 | 5W HYD 6-0 OL 6 MJ NST 5 ON | | |
| 318 | 5W HYD 6-6 OL 6 MJ NST 5 ON | | |
| 319 | 5W HYD 7-0 OL 6 MJ NST 5 ON | | |
| 320 | 5W HYD 7-6 OL 6 MJ NST 5 ON | | |
| 321 | 5W HYD 5-6 OR 6 MJ NST 5ON | | |
| 322 | 5W HYD6-0 OR 6 MJ NST 5ON | | |
| 323 | 6W HYD TOP EXT | | |
| 324 | 12W HYD TOP EXT | | |
| 325 | 18W HYD TOP EXT | | |
| 326 | 24W HYD TOP EXT | | |
| 327 | W HYD BREAK REPAIR KIT DI | | |
| 328 | W HYD BREAK CPLG (2 HALVES) IRON | | |
| 329 | 5 MET SAFETY REPAIR KIT | | |
| 330 | 5 MET MAIN VALVE | | |
| 331 | 5 ¼ EDDY 6-0 OL 3WAY NSTLD | | |
| 332 | 5 ¼ EDDY HYD 5-6 OL 3WAYNSTLD | | |
| 333 | 5 ¼ EDDY HYD 5-6 OR 3WAYNSTLD | | |
| 334 | 5 ¼ EDDY HYD 6-0 OR LEWISTON | | |
| 335 | 5 1/4X6 EDDY HYD RXT COMP | | |
| 336 | 5 1/4X12 EDDY HYD EXT COMPF2671 | | |
| 337 | 5 1/4X24 EDDY HYD EXT COMP | | |
| 338 | 5 1/4X18 EDDY HYD EXT COMP | | |
| 339 | EDDY BF HYD BREAK B&N SEST | | |
| 340 | 5 ¼ EDDY BREAK REPAIR KIT LD | | |
| 341 | F2640 FLANGE GASKET 14 | | |
| 342 | F2640 2 ½ HOSE NOZZLE CAP 17 | | |
| 343 | 5 B84 HYD 6-0 6MJNSTB41-3WAY | | |

| ITEM # | DESCRIPTION | BRAND NAME | PRICE EACH |
|--------|----------------------------------|------------|------------|
| 344 | 5 B62 HYD 6-0 OR 6MJNSTB41-3WAY | | |
| 345 | 4 MJ ACCESSORY PACK DI STD | | |
| 346 | 4 MJ DI GRIP RING ACCESORY PAK | | |
| 347 | 4 MJ IPS GRIP RING ACCESSORY PAK | | |
| 348 | 6 MJ ACCESSORY PACK DI STD | | |
| 349 | 6 MJ GASKET | | |
| 350 | 6 MJ DI GRIP RING ACCESSORY PAK | | |
| 351 | 6 MJ IPS GRP RING ACCESSORY PAK | | |
| 352 | 6 MJXSDR35 TRANSITION GASKET | | |
| 353 | 8 MJ ACCESSORY PACK DI STD | | |
| 354 | 8 MJ DI GRIP RING ACCESSORY PAK | | |
| 355 | 8 MJ IPS GRIP RING ACCESSORY PAK | | |
| 356 | 8 MJXSDR35 TRANSITION GASKET | | |
| 357 | 10 MJ ACCESSORY PACK DI STD | | |
| 358 | 10 MJ DI GRIP RING ACCESSORY PAK | | |
| 359 | 12 MJ ACCESSORY PACK DI STD | | |
| 360 | 12 MJ DI GRIP RING ACCESSORY PAK | | |
| 361 | 3/4X4 1/2 MJ NUT & BOLT | | |
| 362 | 5/8 THREADED ROD | | |
| 363 | 3/4 THREADED ROD | | |
| 364 | 3/4 ROD COUPLING | | |
| 365 | 3/4X4 TIE BOLT LESS/NUT | | |
| 366 | 3/4 DUC LUG | | |
| 367 | 4 ROD CLAMP | | |
| 368 | 6 ROD CLAMP | | |
| 369 | 8 ROD CLAMP | | |
| 370 | 3/4 ROD CLAMP WASHIER 2-12 | | |
| 371 | 5/8 HEAVY HEX NUT | | |
| 372 | 3/4 HEAVY HEX NUT | | |
| 373 | VALVE BOX COVER WATER | | |
| 374 | 26 VALVE BOX TOP TF | | |
| 375 | 36 VALVE BOX TOP TF | | |
| 376 | VALVE BOX BASE BELL | | |
| 377 | 48 VALVE BOX BASE BELL | | |

| ITEM # | DESCRIPTION | BRAND NAME | PRICE EACH |
|--------|----------------------------------|------------|------------|
| 378 | 60 VALVE BOX BASE BELL | | |
| 379 | BOX-SEAT VALVE BOX ALIGNER "QWP" | | |
| 380 | 5 1/4X6 BOX TOP EXT RD L/C | | |
| 381 | 5 1/4X12 BOX TOP EXT RD L/C | | |
| 382 | 5 1/4X18 BOX TOP EXT RD L/C | | |
| 383 | 5 1/4X24 BOX TOP EXT RD L/C | | |
| 384 | EZ RISER COVER | | |
| 385 | 6 EZ RISE SLIDE RISER | | |
| 386 | 12 EZ RISE SLIDE RISER | | |
| 387 | 1/2 EZ RISE RING | | |
| 388 | 3/4 EZ RISE RING | | |
| 389 | 1 1/2 EZ RISE RING | | |
| 390 | 1 SERVICE BOX PLUG COVER ROPE | | |
| 391 | 1 SERVICE BOX PLUG REPAIR COVER | | |
| 392 | 4-5 SERVICE BOX L/C | | |
| 393 | 4 1/2 -5/12 SERVICE BOX L/C | | |
| 394 | 5-6 SERVICE BOX L/C | | |
| 395 | 5 1/2-6 1/2 SERVICE BOX L/C | | |
| 396 | 6-7 SERVICE BOX L/C | | |
| 397 | 6 1/2 -7 1/2 SERVICE BOX L/C | | |
| 398 | 7-8 SERVICE BOX L/C | | |
| 399 | 9/16X18 SERVICE BOX ROD | | |
| 400 | 9/16X24 SERVICE BIX ROD | | |
| 401 | 1/2X24 SS SERVICE BOX ROD | | |
| 402 | 1/2 X36 SS SERVICE BOX ROD | | |
| 403 | 9/16X36 SERVICE BOX ROD | | |
| 404 | 5/8X36 SERVICE BOX ROD | | |
| 405 | SERVICE BOX FOOT PIECE HEAVY | | |
| 406 | 1X3 SERVICE BOX EXT W/SCREW L/C | | |
| 407 | 1X6 SERVICE BOX EXT W/SCREW L/C | | |
| 408 | 1X12 SERVICE BOX EXT W/SCREW LC | | |
| 409 | 1X18 SERVICE BOX EXT W/SCREW LC | | |
| 410 | 1X24 SERVICE BOX EXT W/SCREW LC | | |
| 411 | 3/4 X60 K COPPER TUBE | | |
| 412 | 3/4X100 K COPPER TUBE | | |

| ITEM # | DESCRIPTION | BRAND NAME | PRICE EACH |
|--------|--------------------------------|------------|------------|
| 413 | 1X60 K COPPER TUBE | | |
| 414 | 1X100 K COPPER TUBE | | |
| 415 | 1 1/2X60 K COPPER TUBE | | |
| 416 | 2X40 K COPPER TUBE | | |
| 417 | 24X40 K COPPER TUBE | | |
| 418 | 2X20 K COPPER STRAIGHT S & B | | |
| 419 | 3/4X100 CTS PLASTIC TUBE 200 | | |
| 420 | 3/4C300 CTS PLASTIC TUBE 200 | | |
| 421 | 3/4500 CTS PLASTIC TUBE 200 | | |
| 422 | 1X100 CTS PLASTIC TUBE 200 | | |
| 423 | 1X300 CTS PLASTIC TUBE 200 | | |
| 424 | 1 1/4100 CTS PLASTIC TUBE 200 | | |
| 425 | 1 1/2X100 CTS PLASTIC TUBE 200 | | |
| 426 | 1 1/2X300 CTS PLASTIC TUBE 200 | | |
| 427 | 2X100 CTS PLASTIC TUBE 200 | | |
| 428 | 1 1/2 SS CLAMP | | |
| 429 | 2 SS CLAMP | | |
| 430 | 3/4 BRASS INSERTXMIP PTM-1 | | |
| 431 | 2 BR INSERTXMIP | | |
| 432 | 1/2X3/4 CPLG CPPJ | | |
| 433 | 3/4 CORP CCXCPPJ | | |
| 434 | 3/4 CORP CCXQUICK | | |
| 435 | 3/4 BALL CORP CCXQUICK | | |
| 436 | 3/4 BALL CORP IPXCPPJ | | |
| 437 | 3/4 CORP IPXCPPJ | | |
| 438 | 3/4 BALL CRUB CPPJ | | |
| 439 | 3/4 BALL CURB CPPJXIP | | |
| 440 | 3/4 BALL CURB IP | | |
| 441 | 3/4 CPLG CPPJ | | |
| 442 | 3/4 CPLG QUICK | | |
| 443 | 3/4 CPLG CPPJXIPPJ | | |
| 444 | 3/4 CPLG CPPJXFEIP | | |
| 445 | 3/4 CPLG QUICKXFIP | | |
| 446 | 3/4 CPLG CPPJXMIP | | |

| ITEM # | DESCRIPTION | BRAND NAME | PRICE EACH |
|--------|----------------------------|------------|------------|
| 447 | ¾ CPLG QUICKMIP | | |
| 448 | ¾ CPLG IPPJXMIP | | |
| 449 | ¾ 90 ELBOW CPPJ L44-33 | | |
| 450 | 3/4X1 CPLG CPPJ | | |
| 451 | 3/4X1 CPLG QUICK | | |
| 452 | 3/4X1 CPLG CPPJXIPPJ | | |
| 453 | 3/4 X1 CPLG CPPJXFEIP | | |
| 454 | ¾ TEE CPPJ | | |
| 455 | ¾ TEE QUICK | | |
| 456 | ¾ SS TUBE STIFFENER CTS | | |
| 457 | ¾ CPPJ + ½ IPPJ GASKET SET | | |
| 458 | 1 CORP CCXCPPJ | | |
| 459 | 1 CORP CCXQUICK | | |
| 460 | 1 BALL CORP CCXCPPJ | | |
| 461 | 1 BALL CORP CCXQUICK | | |
| 462 | 1 BALL CORP IPXCPPJ | | |
| 463 | 1 BALL CURB CPPJ | | |
| 464 | 1 BALL CURB QUICK | | |
| 465 | 1 BALL CURB CPPJXFIP | | |
| 466 | 1 BALL CURB FIPXQUICK | | |
| 467 | 1 BALL CURB IP | | |
| 468 | 1 CPLG CPPJ | | |
| 469 | 1 CPLG QUICK | | |
| 470 | 1 CPLG CPPJXFEIP | | |
| 471 | 1 CPLG CPPJXMIP | | |
| 472 | 1 CPLG QUICKXMIP | | |
| 473 | 1X3/4 CPLG QUICKXMIP | | |
| 474 | 1 CPLG IPPJXMIP | | |
| 475 | 1 CPLG IPPJXMIP | | |
| 476 | 1 CPLG CPPJXIPPJ | | |
| 477 | 1 90 ELBOW CPPJ | | |
| 478 | 1 TEE CPPJ | | |
| 479 | 1X3/4 TEE CPPJ | | |
| 480 | 1 SS TUBE STIFFENER CTS | | |
| 481 | 1 ¼ CPLG CPPJXMIP | | |

| ITEM # | DESCRIPTION | BRAND NAME | PRICE EACH |
|--------|------------------------------|------------|------------|
| 482 | 1 ¼ CPLG CPPJ | | |
| 483 | 1 1/2X2 T-HEAD CORP CCXCPPJ | | |
| 484 | 1 ½ BALL CORP CCXCPPJ | | |
| 485 | 1 ½ BALL CURB CPPJ | | |
| 486 | 1 ½ BALL CURB QUICK | | |
| 487 | 1 ½ BALL CURB IP | | |
| 488 | 1 ½ CPLG CPPJ | | |
| 489 | 1 ½ CPLG QUICK | | |
| 490 | 1 ½ CPLG CPPJXFEIP | | |
| 491 | 1 ½ CPLG CPPJXMIP | | |
| 492 | 1 ½ 90 ELBOW CPPJ | | |
| 493 | 1 1/2X3/4 TEE CPPJXFEIP | | |
| 494 | 1 ½ SS TUBE STIFFENER CTS | | |
| 495 | 2 BALL CORP CCXCPPJ | | |
| 496 | 2 BALL CORP CCXQUICK | | |
| 497 | 2 BALL CORP IPXCPPJ | | |
| 498 | 2 BALL CURB QUICK | | |
| 499 | 2 BALL CURB CPPJXIP | | |
| 500 | 2 BALL CURB FEIP | | |
| 501 | 2 CPLG CPPJXFEIP | | |
| 502 | 2 CPLG QUICKXFEIP | | |
| 503 | 2 CPLG CPPJXMIP | | |
| 504 | 2 CPLG QUICKXMIP | | |
| 505 | 2 CPLG CPPJ | | |
| 506 | 2 CPLG QUICK | | |
| 507 | 2 CPLG IPPJ | | |
| 508 | 2 90 ELBOW CPPJ | | |
| 509 | 2 90 ELBOW QUICK | | |
| 510 | 2 TEE CPPJ | | |
| 511 | 2X3/4 TEE CPPJXFEIP | | |
| 512 | 2X1 TEE CPPJXFEIP | | |
| 513 | 2 SS TUBE STIFFENER CTS | | |
| 514 | 5/8 SR METER F | | |
| 515 | 5/8 SR ECR METER 100F W/PAD | | |
| 516 | 5/8 ECR REM METER 100G W/PAD | | |

| ITEM # | DESCRIPTION | BRAND NAME | PRICE EACH |
|--------|----------------------------------|------------|------------|
| 517 | 5/8X3/4 SR II ECR 100F W/PAD | | |
| 518 | 5/8X3/4 SR ECR METER 100G W/ PAD | | |
| 519 | ECR TOUCH PAD | | |
| 520 | REMOTE METER WIRE 3-22GA | | |
| 521 | 5/8 SR ECR REG 100F | | |
| 522 | 5/8 METER GASKET RUBBER 3/40D | | |
| 523 | ½ LEAD METER SEAL | | |
| 524 | COPPER METER SEAL WIRE 500'/ROLL | | |
| 525 | ¾ SR II ECR METER 100F W/PAD | | |
| 526 | ¾ SR ECR METER 100F W/PAD | | |
| 527 | 1 SR II ECR METER 100F W/PAD | | |
| 528 | 1 SR ECR METER 100F W/PAD | | |
| 529 | ¾ SR ECR REG 100F | | |
| 530 | 1 SR ECR REG 100F | | |
| 531 | ¾ METER GASKET RUBBER 10D | | |
| 532 | 1 METER GASKET RUBBER 1 1/4 OD | | |
| 533 | 1 ½ SR ECR METER 1000FW/BRFL | | |
| 534 | 2 SR ECR METER 1000F W/PD&BFL | | |
| 535 | SLIM LINE TOUCH PAD ASSEMBLY | | |
| 536 | 1 ½ METER FLG BR 1 ½ FIP EA | | |
| 537 | 2 METER GASKET FLG EA | | |
| 538 | MXU RADIO READ UNIT #500 | | |
| 539 | MXU MOUNTING BRACKET 505 | | |
| 540 | 5/8-2 METER REG GASKET | | |
| 541 | 5/8 METER STRAINER | | |
| 542 | 5/8 METER CHAMBER GASKET | | |
| 543 | 5/8 METER CHAMBER COMP A | | |
| 544 | 5/8 METER BOTTOM LINER | | |
| 545 | 5/8 METER BOTTOM PLATE IRON | | |
| 546 | ¾ METER CHAMBER COMP A | | |
| 547 | ¾ METER BOTTOM PLATE IRON | | |
| 548 | 1 METER CHAMBER COMP A | | |
| 549 | 1 METER BOTTOM PLATE IRON | | |
| 550 | 1 ½ METER CHAMBER GASKET | | |
| 551 | 1 ½ METER CHAMBER COMP A | | |
| 552 | 1 ½ METER CASING GASKET | | |

| ITEM # | DESCRIPTION | BRAND NAME | PRICE EACH |
|--------|----------------------------------|------------|------------|
| 553 | 2 METER CHAMBER COMP A | | |
| 554 | 2 METER CASING GASKET | | |
| 555 | ¾ #7 WATTS DCBF PREV IP | | |
| 556 | 1 #7 WATTS DCBF PREV IP | | |
| 557 | 5/8 KORNERHORN BALL VALVE 1-3 | | |
| 558 | ¾ #7 DCBF PREV 1-3K L/C | | |
| 559 | ½ CP SETTER PACK JOINT 1-3K | | |
| 560 | ¾ CP SETTER PACK JOINT 1-3K | | |
| 561 | ¾ IP SETTER PACK JOINT 1-3K | | |
| 562 | 1 CP SETTER PACK JOINT 1-3K | | |
| 563 | 5/8 METER IDLER 3/4X7-1/2 | | |
| 564 | 5/8 METER CONN ½ MIP | | |
| 565 | 5/8 METER CONN ¾ MIP | | |
| 566 | 5/8 90 METER CONN ¾ FEIIP | | |
| 567 | 5/8X3/4 #2 KORNERHORN L/C | | |
| 568 | ¾ METER CONN ¾ MIP | | |
| 569 | ¾ 90 METER CONN ¾ MIP | | |
| 570 | ¾ #3 KORNERHORN L/C | | |
| 571 | 1 #4 KORNERHORN L/C | | |
| 572 | 1 CP SETTER PACK JT 4K | | |
| 573 | 1 METER CONN 1 MIP | | |
| 574 | 11X18 METER BOX FRAME Q-32A/FA32 | | |
| 575 | 11 INNER LID PLASTIC | | |
| 576 | 2X8 SS1 REP CLAMP 235263 | | |
| 577 | 2 PVC BRASS SADDLE ¾CC 238 | | |
| 578 | 2X5 BOLT CPLG 238 | | |
| 579 | 2 1/4X8 SS1 REP CLAMP 262287 | | |
| 580 | 2 1/4X12 SS1 REP CLAMP 262287 | | |
| 581 | 3X7 4 BOLT CPLG 350 | | |
| 582 | 4X8 SS1 REP CLAMP 474514 | | |
| 583 | 4X12 SS1 REP CLAMP 474514 | | |
| 584 | 4 202N SADDLE 2XCC 450540 | | |
| 585 | 4 202N SADDLE 2IP 450540 | | |
| 586 | 4X5 DUCT CPLG 474510 | | |

| ITEM # | DESCRIPTION | BRAND NAME | PRICE EACH |
|--------|---------------------------------|------------|------------|
| 587 | 6X8 SS1 REP CLAMP 684724 | | |
| 588 | 6X12 SS1 REP CLAMP 684724 | | |
| 589 | 6X16 AA1 REP CLAMP 684724 | | |
| 590 | 6X12 SS2 REP CLAMP 684764 | | |
| 591 | 6 202N SADDLE 3/4CC 663760 | | |
| 592 | 6 202N SADDLE 1CC 663760 | | |
| 593 | 6 202N SADDLE 1 ½ CC 663760 | | |
| 594 | 6 202N SADDLE 2CC 663760 | | |
| 595 | 6 202N SADDLE 2IP 663760 | | |
| 596 | 6X7 4 BOLT CPLG 663 | | |
| 597 | 6X5 DUCT CPLG 686720 | | |
| 598 | 6 RM BELL CLAMP 690710 | | |
| 599 | 8X8 SS1 REP CLAMP 900940 | | |
| 600 | 8X12 SS1 REP CLAMP 900940 | | |
| 601 | 8X16 SS1 REP CLAMP 900940 | | |
| 602 | 8X12 SS2 REP CLAMP 899979 | | |
| 603 | 8 202N SADDLE 3/4CC 863980 | | |
| 604 | 8 202N SADDLE 1CC 863980 | | |
| 605 | 8 202N SADDLE 2CC 863980 | | |
| 606 | 8 202N SADDLE 2 IP 863980 | | |
| 607 | 8X5 DUCT CPLG 899940 | | |
| 608 | 8 RM BELL CLAMP 905930 | | |
| 609 | 10-X12 SS1 REP CLAMP 11041144 | | |
| 610 | 10 202N SADDLE 2CC 11101212 | | |
| 611 | 10 202N SADDLE 2 IP 11101212 | | |
| 612 | 10X6 DUCT CPLG 10801140 | | |
| 613 | 12X12 SS1 REP CLAMP 13151355 | | |
| 614 | 12 202N SADDLE 1 1/2CC 13201438 | | |
| 615 | 12 202N SADDLE 2CC 13201438 | | |
| 616 | 12 202N SADDLE 2 IP 13201438 | | |
| 617 | 12X6 DUCT CPLG 13151355 | | |
| 618 | 12 RM BELL CLAMP 13201365 | | |
| 619 | 16 202N SADDLE 2IP 17411890 | | |
| 620 | 16X7 DUCT CPLG 17401780 | | |
| 621 | 6 INFLATABLE TEST BALL | | |

| ITEM # | DESCRIPTION | BRAND NAME | PRICE EACH |
|--------|---------------------------------|------------|------------|
| 622 | 24 REXUS DI MH F&C SEWER | | |
| 623 | 24 REXUS DI MH F&C WATER METER | | |
| 624 | 4 QUIK CAP | | |
| 625 | 6 QUIK CAP | | |
| 626 | 4X3 FLEXIBLE CPLG CI/PVC | | |
| 627 | 4 FLEXIBLE CPLG AC/DI-CI/PVC | | |
| 628 | 4 FLEXIBLE CPLG CLAY-CI/PVE | | |
| 629 | 4 FLEXIBLE CPLG CI/PVC | | |
| 630 | 6 FLIXIBLE CPLG AC/DI-CI/PVC | | |
| 631 | 6 FLEXIBLE CPLG CI/PVC | | |
| 632 | 6X4 FLEXIBLE CPLG CLAY-CI/PVC | | |
| 633 | 6 FLEXIBLE CPLG CLAY-CI/PVC | | |
| 634 | 6X4 FLEXIBLE CPLG CI/PVC | | |
| 635 | 8X6 FLEXIBLE CPLG CI/PVC | | |
| 636 | 8 FLEXIBLE CPLG AC/DI-CI/PVC | | |
| 637 | 8 FLEXIBLE CPLG CI/PVC | | |
| 638 | 8 FLIEXIBLE CPLG CLAY-CI/PVC | | |
| 639 | 10 FLEXIBLE CPLG CI/PVC | | |
| 640 | 10 FLEXIBLE CPLG CLAY-CI/PVC | | |
| 641 | 10 FLEXIBLE CPLG AC/DI-CI/PVC | | |
| 642 | 12 FLEXIBLE CPLG CLAY-AC/DI | | |
| 643 | 12 FLEXIBLE CPLG AC/DI-CI/PVC | | |
| 644 | 12 FLEXIBLE CPLG CI/PVC | | |
| 645 | 12 FLEXIBLE CPLG CLAY-CI/PVC | | |
| 646 | 15 FLEXIBLE CPLG CLAY-CI/PVC | | |
| 647 | 15 FLEXIBLE CPLG CI/PVC | | |
| 648 | 6-12X4 FLEX SWR TEE SADDLE | | |
| 649 | 6-12X4 FLEX SWR WYE SADDLE | | |
| 650 | 8-12X6 FLEX SWR TEE SADDLE | | |
| 651 | 8-12X6 FLEX SWR WYE SADDLE | | |
| 652 | 3/4X1 COPPER SHUT OFF TOOL | | |
| 653 | 1 1/16&1 ¼ RATCHET WRENCH | | |
| 654 | 6 T HANDLE SB WRENCH RODEND RE6 | | |
| 655 | 6 SLIDE HANDLE CURBENDXPENTSCH6 | | |
| 656 | ROD END ONLY-SB WRENCH R-END | | |

| ITEM # | DESCRIPTION | BRAND NAME | PRICE EACH |
|--------|------------------------------------|------------|------------|
| 657 | PENT END ONLY HVY WALL P-END-T | | |
| 658 | 6FT GATE WRENCH 2 SQ NUT GWP-6 | | |
| 659 | 8FT GATE WRENCH 2 SQ NUT GWP-8 | | |
| 660 | HYDRANT SETTER W/SPREADER BARHS | | |
| 661 | 16 ADJ HANDLE HYD WRENCH | | |
| 662 | B-101 1 CC TAP & DRILL 680540 | | |
| 663 | B COTTER PIN | | |
| 664 | ¾ CC TAP & DRILL B-B100 | | |
| 665 | 24X6 MH FRAME LA 246 | | |
| 666 | 24x8 MH FRAME LA248-1 | | |
| 667 | 24 MH COVER SEWER L24C12 | | |
| 668 | 30 MH COVER SEWER L32C19 | | |
| 669 | 24 MH COVER DRAIN L24C1 | | |
| 670 | 24X4 CB FRAME SQ 3 FLG LK125 | | |
| 671 | 24X4 CB FRAME 3FLG LF244 | | |
| 672 | 24X4 CB FRAME 4FL LK125 | | |
| 673 | 24X6 CB FRAME 3FLG LF246 | | |
| 674 | 24X6 CB FRAME 4FLG LF246 | | |
| 675 | 24X8 CB FRAME 4FLG LF248-2 | | |
| 676 | CASCADE GRATE MDOT L24SG18 | | |
| 677 | 24X8 CB FRAME 4FLG LK121 | | |
| 678 | 12X20 ALUMINIZED CULVERT 16GA | | |
| 679 | 12 ALUMINIZED CULVERT BAND 16GA | | |
| 680 | 12 CMP BAND PLAIN 16GA | | |
| 681 | 15X20 ALUMIZED CULVERT 16GA | | |
| 682 | 15 CMP BAND PLAIN 16GA | | |
| 683 | 15 ALUMINIZED BAND 16GA | | |
| 684 | 18 CMP BAND PLAIN 16GA | | |
| 685 | 24 ALUMINIZED BAND 14GA | | |
| 686 | 24 CMP BAND PLAIN 16GA | | |
| 687 | 1 1/2X20 SCH 40 PVC PIP BXPE | | |
| 688 | 3X10 SCH 40 PVC PIPE PE | | |
| 689 | 4X20 SCH 40 PVC PIP BXPE | | |
| 690 | 4X10 SCH 40 PIPE PE | | |

| ITEM # | DESCRIPTION | BRAND NAME | PRICE EACH |
|--------|-------------------------------|------------|------------|
| 691 | 6X20 SCH 40 PVC PIPE BXPE | | |
| 692 | 8X20 SCH 40 PVC PIPE BXPE | | |
| 693 | 2 SCH 40 CAP FEIP | | |
| 694 | 4 SCH 40 TEE SXS | | |
| 695 | 8 SCH 40 TEE SXS | | |
| 696 | 1 PT PVC SOLVENT CEMENT | | |
| 697 | 1 QT PVC SOLVENT CEMENT | | |
| 698 | 1 PT CAN PVC PRIMER PURPLE | | |
| 699 | 1 QT PVC PRIMER PURPLE | | |
| 700 | 4 S&D PIPE SOLID | | |
| 701 | 4 S&D PIPE PERF | | |
| 702 | 6 S&D PIPE SOLID | | |
| 703 | 6 S&D PIPE PERF | | |
| 704 | 4 PVC S&D TEE | | |
| 705 | 4 PVC S&D WYE | | |
| 706 | 4 PVC S&D 90 ELBOW | | |
| 707 | 4 PVC S&D 45 ELBOW | | |
| 708 | 4 PVC S&D 22 ½ ELBOW | | |
| 709 | 4 PVC S&D CPLG | | |
| 710 | 4 PVC S&D CROSS | | |
| 711 | 4 PVC S&D CAP | | |
| 712 | 6 PVC S&D 90 ELBOW | | |
| 713 | 4X250 PE PIPE HWY SOLID | | |
| 714 | 4 PE PIPE SOLID 100 | | |
| 715 | 4X250 PE PIPE HWY PERF | | |
| 716 | 6X100 PE PIPE SOLID | | |
| 717 | 6X100 PE PIPE HWY PERF | | |
| 718 | 6 PE PIPE HWY PERF 20 | | |
| 719 | 12 SURE-LOK PE PIPE SILT-TITE | | |
| 720 | 15 SURE-LOK PE PIPE SILT-TITE | | |
| 721 | 18 SURE-LOK PE PIPE SILT-TITE | | |
| 722 | 24 SURE-LOK PE PIPE SILT-TITE | | |
| 723 | 30 SURE-LOI PE PIPE SILT-TITE | | |
| 724 | 36 SURE-LOK PE PIPE SILT-TITE | | |
| 725 | 4 PE INTERNAL CPLG | | |

| ITEM # | DESCRIPTION | BRAND NAME | PRICE EACH |
|--------|---------------------------------|------------|------------|
| 726 | 6 PE INTERNAL CPLG | | |
| 727 | 8 HIQ SANP COUPLING | | |
| 728 | 10 HIQ SPLIT COUPLER | | |
| 729 | 12 HIQ SPLIT COUPLER | | |
| 730 | 15 HANCOR HIQ SPLIT COUPLER | | |
| 731 | 18 HANCOR HIQ SPLIT COUPLER | | |
| 732 | 24 HANCOR HIQ SPLIT CUPLER | | |
| 733 | 30 HIQ SPLIT CPLG PE | | |
| 734 | 36 HANCOR HIQ CUPLER | | |
| 735 | HI-CAP INFILTRATOR CHAMBER H10 | | |
| 736 | SAW BLADE MASONRY 1IN-12 | | |
| 737 | SAW BLADE MASONRY 1 IN-14 | | |
| 738 | SAW BLADE DUCTILE 1IN-12 | | |
| 739 | SAW BLADE DUCTILE 1 IN-14 | | |
| 740 | PRESCOTT PLUG HYDRAULIC CEMENT | | |
| 731 | 27" FGLAS D HNDL ROUND SHOVEL | | |
| 742 | 27" FGLAS D HNDL SUARE SHOVEL | | |
| 743 | 48" FGLAS L HNDL ROUND SHOVEL | | |
| 744 | 2X1000 DETECT TAPE SWR | | |
| 745 | 2X1000 DETECT TAPE WATER | | |
| 746 | 3X1000 DETECT TPAE SEWER | | |
| 747 | 3X1000 NON DETECT TAPE CAUTION | | |
| 748 | 6X1000 NON DETECT TAPE WTR BL | | |
| 749 | 6X1000 DETECT TAPE SEWER | | |
| 750 | 6X1000 DETECT TAPE WATER | | |
| 751 | 4X100 ORANGE SAFETY FENCE W/STK | | |
| 752 | 360X12.5 NW FABRIC 8 OZ | | |
| 753 | 360X15 NONWOVEN FABRIC 8 OZ | | |
| 754 | 360X3 NONWOVEN FABRIC 4 OZ | | |
| 755 | 36X4 NONWOVEN FABRIC 4 OZ | | |
| 756 | 360X12.5 NONWOVEN FABRIC 4.5 OZ | | |
| 757 | 360X15 NONWOVEN FABRIC 4 ½ OZ | | |
| 758 | 360X15 WOVEN FABRIC 200 | | |
| 759 | 15X300 WOVEN FABRIC W300 | | |
| 760 | 432X12.5 WOVEN FABRIC 200 | | |

| ITEM # | DESCRIPTION | BRAND NAME | PRICE EACH |
|--------|-----------------------------------|------------|------------|
| 761 | 360X12.5 WOVEN FABRIC 300 | | |
| 762 | 3X100 SILT FENCE 14 STK, MISF180P | | |
| 763 | 4FT- GRADE STAKES | | |
| 764 | 2X2 SILT SACK | | |
| 765 | S75 STRAW BLANKET SQY | | |
| 766 | DS75 STRAW BLANKET SQY | | |
| 767 | S150 STRAW BALNKET SQY | | |
| 768 | DS150 STRAW BLANKET | | |
| 769 | S150BN STRAW BLANKET SQY | | |
| 770 | 4 S150BN MDOT BLANKET 60SQY | | |
| 771 | 32" PAMREX DI MH F&C DRAIN | | |
| 772 | 32" PAMREX DI MH F&C DRAIN | | |
| 773 | 32" PAMREX DI MH F & C WATER | | |
| 774 | 4" STYLE 262 HYMAX CPLG | | |
| 775 | 6" STYLE 262 HYMAX CPLG | | |
| 776 | 8" STYLE 262 HYMAX CPLG | | |
| 777 | 10" STYLE 262 HYMAX CPLG | | |
| 778 | 12" STYLE 262 HYMAX CPLG | | |
| 779 | 16" STYLE 262 HYMAX CPLG | | |
| 780 | 20" STYLE 232 HYMAX CPLG | | |
| 781 | 24" STYLE 232 HYMAX CPLG | | |
| 782 | 4" INSERTA TEE FOR 6" SDR35 | | |
| 783 | 4" INSERTA TEE FOR 10" SDR35 | | |
| 784 | 4" INSERTA TEE FOR 12" SDR35 | | |
| 785 | 4" INSERTA TEE FOR 15" SDR35 | | |
| 786 | 4" INSERTA TEE FOR 18" SDR35 | | |
| 787 | 6" INSERTA TEE FOR 8" SDR35 | | |
| 788 | 6" INSERTA TEE FOR 12" SDR35 | | |
| 789 | 6" INSERTA TEE FOR 15" SDR35 | | |
| 780 | 6" INSERTA TEE FOR 18" SDR35 | | |
| 781 | 6" INSERTA TEE FOR 24" SDR35 | | |
| 782 | 6" INSERTA TEE FOR 12" HIQ | | |
| 783 | 6" INSERTA TEE FOR 15" HIQ | | |

| ITEM # | DESCRIPTION | BRAND NAME | PRICE EACH |
|--------|---------------------------------|------------|------------|
| 784 | 6" INSERTA TEE FOR 18" HIQ | | |
| 785 | 6" INSERTA TEE FOR 24" HIQ | | |
| 786 | 8" INSERTA TEE FOR 12" SDR35 | | |
| 787 | 8" INSERTA TEE FOR 18" SDR35 | | |
| 788 | 8" INSERTA TEE FOR 24" SDR35 | | |
| 789 | 6" INSERTA TEE FOR 18" CONCRETE | | |
| 790 | 6" INSERTA TEE FOR 24" CONCRETE | | |
| 791 | 4" INSERTA TEE FOR 8" CLAY | | |
| 792 | 4" INSERTA TEE FOR 10" CLAY | | |
| 793 | 4" INSERTA TEE FOR 12" CLAY | | |
| 794 | 4" INSERTA TEE FOR 15" CLAY | | |
| 795 | 4" INSERTA TEE FOR 8" AC | | |
| 796 | 4" INSERTA TEE FOR 10" AC | | |
| 797 | 4" INSERTA TEE FOR 12" AC | | |
| 798 | 4" INSERTA TEE FOR 15" AC | | |
| 799 | 6" INSERTA TEE FOR 12" CLAY | | |
| 800 | 6" INSERTA TEE FOR 18" CLAY | | |
| 801 | 6" INSERTA TEE FOR 15" CLAY | | |
| 802 | 6" INSERTA TEE FOR 12" AC | | |
| 803 | 6" INSERTA TEE FOR 15" AC | | |
| 804 | 6" INSERTA TEE FOR 18" AC | | |
| 805 | 5 B84 HYD 5-6 OR 6MJNSTB41-3WAY | | |
| 806 | 5 B84 HYD 6-0 OR 6MJNSTB41-3WAY | | |
| 807 | 5 B84 HYD 6-6 OR 6MJNSTB41-3WAY | | |
| 808 | 5 B84 HYD 7-0 OR 6MJNSTB41-3WAY | | |

INSTRUCTION TO BIDDERS

PREPARATION OF BID PROPOSAL

1. The Bidder shall submit her/his proposal upon the forms furnished by the City (attached). The bidder shall specify a unit price, both in words and figures if requested, for each pay item for which a quantity is given. All words and figures shall be in ink or typed.
2. If a unit price or lump sum bid already entered by the bidder on the proposal form is to be altered it should be crossed out with ink, the new unit price or lump sum bid entered above or below it, and initialed by the bidder, also with ink. In case of discrepancy between the prices written in words and those written in figures, the prices written in words shall govern.
3. The bidder's proposal must be signed with ink by the individual, by one or more members of the partnership, by one or more members or officers of each firm representing a joint venture; by one or more officers of a corporation, or by an agent of the contractor legally qualified and acceptable to the owner. If the proposal is made by an individual, his name and post office address must be shown, by a partnership the name and post office address if each partnership member must be shown; as a joint venture, the name and post office address of each must be shown; by a corporation, the name of the corporation and its business address must be shown, together with the name of the state in which it is incorporated, and the names, titles, and business addresses of the President, Secretary, and Treasurer.
4. All questions shall be submitted in writing to the Purchasing Agent. The Purchasing Agent will then forward both the question and the City's response to the question to all prospective bidders.

IRREGULAR PROPOSALS

Bid proposals will be considered irregular and may be rejected for any of the following reasons:

1. If the proposal is on a form other than that furnished by the Owner or if the form is altered or any thereof is detached.
2. If there are unauthorized additions, conditional or alternate bids, or irregularities of any kind which may tend to make the proposal incomplete, indefinite or ambiguous as to its meaning.
3. If the bidder adds any provisions reserving the right to accept or reject an award, or to enter into a contract pursuant to an award.
4. If the proposal does not contain a unit price for each pay item listed, except in the case of authorized alternate pay items.

DELIVERY OF BID PROPOSALS

When sent by mail, the sealed proposal shall be addressed to the owner at the address and in the care of the official in whose office the bids are to be received. All proposals shall be filed prior to the time and at the place specified in the

invitation for bids. Proposals received after the time for opening of the bids will be returned to the bidder, unopened. Faxed bid proposals are not acceptable.

WITHDRAWAL OF BID PROPOSALS

A bidder will be permitted to withdraw his proposal unopened after it has been deposited if such request is received in writing prior to the time specified for opening the proposals.

PUBLIC OPENING OF BID PROPOSALS

Proposals will be opened and read publicly at the time and place indicated in the invitation for bids. Bidders, their authorized agents, and other interested parties are invited to be present.

DISQUALIFICATION OF BIDDERS

Either of the following reason may be considered as being sufficient for the disqualification of a bidder and the rejection of his proposal of proposals:

1. Evidence of collusion among bidders.
2. Failure to supply complete information as requested by the bid specifications.

AWARD AND EXECUTION OF CONTRACT

CONSIDERATION OF PROPOSALS

1. Bids will be made public at the time of opening and may be reviewed only after they have been properly recorded. In case of discrepancy between the prices written in words and those written figures, the prices written in words shall govern. In case of a discrepancy between the total shown in the proposal and that obtained by adding the products of the quantities of items and unit bid prices, the latter shall govern.
2. The right is reserved to reject any or all proposals, to waive technicalities or to advertise for new proposals, if in the judgment of the City, the best interest of the City of Rochester will be promoted thereby.

AWARD OF CONTRACT

If a contract is to be awarded, the award will be made to the lowest responsible and qualified bidder whose proposal complies with all the requirements prescribed as soon as practical after the bid opening. No bid shall be withdrawn for a period of (60) sixty days subsequent to the opening of bids without the consent of the City of Rochester. The successful bidder will be notified, by the form mailed to the address on his proposal, that his bid has been accepted and that he has been awarded the contract.

CANCELLATION OF AWARD

The City reserves the right to cancel the award of any contract at any time before the execution of such contract by all parties without any liability against the City.

BID EVALUATION

In addition to the bid amount, additional factors will be considered as an integral part of the bid evaluation process, including, but not limited to:

1. the bidder's ability, capacity, and skill to perform within the specified time limits
2. the bidder's experience, reputation, efficiency, judgment, and integrity
3. the quality, availability and adaptability of the supplies and materials sold
4. bidder's last performance
5. sufficiency of bidder's financial resources to fulfill the contract
6. bidder's ability to provide future maintenance and/or services
7. Other applicable factors as the City determines necessary of appropriate (such as compatibility with existing equipment.)

CONDITIONS AT SITE

Bidders must visit the site and shall be responsible for having ascertained pertinent local conditions, such as: location, accessibility and general character of the site of the building. The character and extent of existing work within or adjacent to the site, and any other work being performed thereon at the time of the submission of his bid.

LAWS, PERMITS AND REGULATIONS

1. The Contractor shall obtain and pay for all licenses and permits as may be required of him by law, and shall pay for all fees and charges for connection to outside services, and use of property other than the site of the work for storage of materials or other purposes
2. The Contractor shall comply with all State and Local laws, ordinances, regulations and requirements applicable to work hereunder, including building code requirements. If the Contractor ascertains at any time that any requirement of this Contract is at variance with applicable laws, ordinances, regulations or building code requirements, he shall promptly notify the City of Rochester in writing.

CONTRACTOR'S AND SUBCONTRACTOR'S INSURANCE

1. The Contractor shall deliver at the time of execution of the Contract, certificates of all insurance required hereunder and shall be reviewed prior to approval by the City of Rochester. The certificates of insurance shall contain the description of the Project, and shall state that the companies issuing insurance will endeavor to mail to the City of Rochester ten (10) days notice of cancellation, alteration or material change of any listed policies. The Contractor shall keep in force the insurance required herein for the period of the Contract. At the request of the City of Rochester, the Contractor shall promptly make available a copy of any and all listed insurance policies. The requested insurance must be written by a Company licensed to do business in New Hampshire at the time the policy is issued.
2. The City of Rochester, NH shall be listed as additional insured on all the Certificates of Insurance.

3. The Contractor shall require each Subcontractor employed on the Project to maintain the coverage listed below unless the Contractor's insurance covers activities of the Subcontractor on the Project. No operations under this Contract shall commence until certificates of insurance attesting to the below listed requirements have been filed with and approved by the Department of Public Works, and the Contract approved by the City Manager.

Workmen's Compensation Insurance

Limit of Liability - \$100,000.00 per accident

Commercial General Liability

Limits of Liability

Bodily Injury: \$1,000,000.00 per occurrence, \$1,000,000.00 aggregate

Property Damage: \$500,000.00 per occurrence, \$500,000.00 aggregate

Combined Single Limit, Bodily Injury and Property Damage:

\$1,500,000.00 per occurrence, \$1,500,000.00 aggregate

Automobile Liability

Limits of Liability - \$500,000.00 per accident

The Contractor shall indemnify, defend, and save harmless the City of Rochester and its agents and employees from and against any suit, action or claim of loss or expenses because of bodily injury. Including death at any time resulting there from, sustained by any person or persons or on account of damage to property, including loss of use thereof, whether caused by or contributed to by said City of Rochester, its agents, employees or others.

ACCIDENT PROTECTIONS

It is a condition of this Contract, and shall be made a condition of each subcontract entered into pursuant to the Contract. That a Contractor and any Subcontractors shall not require any laborer or mechanic employed in the performance of the Contract to work in surroundings or under working conditions which are unsanitary hazardous or dangerous to health or safety. As determined by construction safety and health standards of the Occupational Safety and Health Administration, United States Department of Labor, which standards include, by reference, the established Federal Safety and Health regulations for Construction. These standards and regulations comprise Part 1910 and Part 1926 respectively of Title 29 of the Code of Federal Regulations and are set forth in the Federal Register. In the event any revisions in the Code of Federal Regulations are published, such revisions will be deemed to supersede the appropriate Part 1910 and Part 1926, and be effective as of the date set forth in the revised regulation.

SUBCONTRACTS

1. Nothing contained in the Specifications or Drawings shall be construed as creating any contractual relationship between any Subcontractor and the City

of Rochester. The Division or Sections of the Specifications are not intended to control the Contractor in dividing the work among Subcontractors or to limit the work performed by any trade.

2. The Contractor shall be as fully responsible to the City of Rochester for the acts and omissions of Subcontractors and of persons employed by him, as he is responsible for the acts and omissions of persons directly employed by him.

PROTECTION OF WORK AND PROPERTY

The Contractor shall, at all times, safely guard the City's property from injury or loss in connection with this Contract. He shall, at all times, safely guard and protect his own work and that of adjacent property from damage. All passageways, guard fences, lights and other facilities required for protection by State or Municipal laws, regulations and local conditions must be provided and maintained.

USE OF PREMISES AND REMOVAL OF DEBRIS

The Contractor expressly undertakes at his own expense:

3. To take every precaution against injuries to persons or damage to property;
4. To comply with the regulations governing the operations of premises which are occupied and to perform his Contract in such a manner as not to interrupt or interfere with the operation of the Institution;
5. To perform any work necessary to be performed after working hours or on Sunday or legal holidays without additional expense to the City, but only when requested to do so by the City;
6. To store his apparatus, materials, supplies and equipment in such orderly fashion at the site of the work as will not unduly interfere with the progress of his work or the work of any other Contractors;
7. Daily to clean up and legally dispose of (away from the site), all refuse, rubbish, scrap materials and debris caused by his operation. Including milk cartons, paper cups and food wrappings left by his employees, to the end that at all times the site of the work shall present a neat, orderly and workmanlike appearance;
8. All work shall be executed in a workmanlike manner by experienced mechanics in accordance with the most modern mechanical practice and shall represent a neat appearance when completed.

MATERIALS AND WORKMANSHIP

Unless otherwise specified, all materials and equipment incorporated into the work under the Contract shall be new. All workmanship shall be first class and by persons qualified in their respective trades.

Where the use of optional materials or construction method is approved, the requirements for workmanship, fabrication and installation indicated for the prime material or construction method shall apply wherever applicable. Required and necessary modifications and adjustments resulting from the substitution or use of

an optional material or construction method shall be made at no additional cost to the City.

STANDARDS

1. Materials specified by reference to the number, symbol or title of a specific standard, such as a Commercial Standard, a Federal Specification, Department's Standard Specifications, a trade association standard or other similar standard. Shall comply with requirements in the latest revision thereof and any amendment or supplement thereto in effect on the date of advertisement, except as limited to type, class or grade or modified in such reference.
2. Reference in the Specifications to any article, device, product, material, fixture, form or type of construction by name, make or catalog number shall be interpreted as establishing a standard of quality and shall not be construed as limiting competition. In such cases the Contractor may, at his option, use any articles, device, product, material fixture, form or type of construction which, in the judgment of the City expressed in writing to all Bidders before opening of bids as an addendum, is an acceptable substitute to the specified.
3. Substitution During Bid Time: Whenever any particular brand or make of material or apparatus is called for in the Specifications, a Bidder's Proposal must be based upon such material or apparatus, or upon a brand or make which has been specifically approved as a substitution in an Addendum issued to all Bidders during the bidding time.
4. The intent is that the brand or make of material or apparatus which is called for herein establishes a standard of excellence which, in the opinion of the Consultant and Engineer, is necessary for this particular Project.
5. Substitution After Bid Opening: No substitutions will be considered after bids have been opened unless necessary due to strikes, lockouts, bankruptcy or discontinuance of manufacture, etceteras. In such cases, the Contractor shall apply to the City, in writing within ten (10) days of his realizing his inability to furnish the article specified, describing completely the substitution he desires to make.

EXTRAS

Except as otherwise herein provided, no charge for any extra work or material will be allowed unless the same has been ordered, in writing, by the Director of Public Works.

GUARANTEE OF WORK

1. Except as otherwise specified, all work shall be guaranteed by the Contractor against defects result in from the use of inferior materials, equipment or workmanship for one (1) year from the Date of Final Acceptance.
2. Make good any work or material, or the equipment and contents of said building or site disturbed in fulfilling any such guarantee.

3. In any case, wherein fulfilling the requirements of the Contract or of any guarantee, should the Contractor disturb any work guaranteed under another contract, the Contractor shall restore such disturbed work to a condition satisfactory to the Director of Public Works. And guarantee such restored work to the same extent as it was guaranteed under such other contracts.
4. If the Contractor, after notice, fails to proceed promptly to comply with the terms of the guarantee, the City of Rochester may have the defects corrected and the Contractor shall be liable for all expense incurred.
5. All special guarantees applicable to definite parts of the work that may be stipulated in the Specifications or other papers forming a part of the Contract shall be subject to the terms of this paragraph during the first year of the life of such special guarantee.

DEFAULT AND TERMINATION OF CONTRACT

If the Contractor:

1. Fails to begin work under Contract within the time specified in the notice to proceed; or
2. Fails to perform the work with sufficient workmen and equipment, or with sufficient materials to assume prompt completion of said work; or
3. Performs the work unsuitably or neglects or refuses to remove materials or to perform a new such work as may be rejected as unacceptable and unsuitable; or
4. Discontinues the prosecution of the work; or
5. Fails to resume work, which has been discontinued, within a reasonable time after notice to do so; or
6. Becomes insolvent or has declared bankruptcy, or commits any act of bankruptcy or insolvency; or
7. Makes an assignment for the benefit of creditors; or
8. For any other causes whatsoever, fails to carry on the work in an acceptable manner the City of Rochester will give notice, in writing, to the Contractor for such delay, neglect, and default.

If the Contractor does not proceed in accordance with the Notice, then the City of Rochester will have full power and authority without violating the Contract to take the prosecution of the work out of the hands of the Contractor. The City of Rochester may enter into an agreement for the completion of said Contract according to the terms and conditions thereof, or use such other methods as in his opinion will be required for the completion of said Contract in an acceptable manner.

All extra costs and charges incurred by the City of Rochester as a result of such delay, neglect or default, together with the cost of completing the work under the Contract will be deducted from any monies due or which may become due to said Contractor. If such expenses exceed the sum which would have been

payable under the contract, then the Contractor shall be liable and shall pay to the City of Rochester the amount of such excess.

OBTAINING BID RESULTS

Bid results will be posted after 48 hours on the City of Rochester's web site: www.rochesternh.net or will be available by request via e-mail at the following address: purchasing@rochesternh.net