

Section   Sect	Price   Price   Price	Sase Unit Price
Notes   Company of the Company of	0 \$20,567 \$20, 0 \$17,765 \$17, 0 \$11,205 \$11, 0 \$3,385 \$3, 0 \$1,665 \$1, 0 \$3,965 \$3, 0 \$1,405 \$11, 0 \$235 \$71, 0 \$235 \$69, 0 \$235 \$148, 0 \$235 \$148,	0,567         \$150,000         \$150           7,765         \$150,000         \$150           1,205         \$150,000         \$150           3,385         \$50,000         \$50           1,665         \$15,000         \$1           1,995         \$3,000         \$3           3,965         \$5,000         \$1           1,405         \$10,000         \$10           1,910         \$400         \$12           9,090         \$400         \$11           8,520         \$400         \$25
2   20   20   20   20   20   20   20	0 \$17,765 \$17, 0 \$11,205 \$11, 0 \$3,385 \$3, 0 \$1,665 \$1, 0 \$3,965 \$3, 0 \$1,405 \$11, 0 \$235 \$71, 0 \$235 \$69, 0 \$235 \$148, 0 \$235 \$110,	7,765 \$150,000 \$150 1,205 \$150,000 \$150 1,205 \$150,000 \$150 3,385 \$50,000 \$50 1,665 \$15,000 \$1 1,995 \$3,000 \$3 3,965 \$5,000 \$3 1,405 \$10,000 \$12 1,910 \$400 \$12 1,910 \$400 \$12 1,910 \$400 \$12 1,910 \$400 \$12
1   1.00   Control C	0 \$11,205 \$11, 0 \$3,385 \$3, 0 \$1,665 \$1, 0 \$1,995 \$1, 0 \$3,965 \$3, 0 \$1,405 \$1, 0 \$235 \$71, 0 \$235 \$69, 0 \$235 \$148, 0 \$235 \$110,	1,205         \$150,000         \$150,300         \$150,300         \$150,300         \$150,300         \$150,300         \$150,300         \$150,300         \$150,300         \$150,300         \$150,300         \$150,300         \$150,300         \$150,300         \$150,300         \$150,300         \$150,300         \$100,300 <t< td=""></t<>
Column   C	0 \$1,665 \$1, 0 \$1,995 \$1, 0 \$3,965 \$3, 0 \$1,405 \$1, 0 \$235 \$71, 0 \$235 \$69, 0 \$235 \$148, 0 \$235 \$110,	1,665 \$15,000 \$1:  1,995 \$3,000 \$:  3,965 \$5,000 \$!  1,405 \$10,000 \$1:  1,910 \$400 \$12:  9,090 \$400 \$11:  8,520 \$400 \$25:
5   Security of the control of the	0 \$1,995 \$1, 0 \$3,965 \$3, 0 \$1,405 \$1, 0 \$235 \$71, 0 \$235 \$69, 0 \$235 \$148, 0 \$235 \$110,	1,995 \$3,000 \$3 3,965 \$5,000 \$1 1,405 \$10,000 \$10 1,910 \$400 \$12 9,090 \$400 \$11 8,520 \$400 \$25
State   Stat	0 \$1,995 \$1, 0 \$3,965 \$3, 0 \$1,405 \$1, 0 \$235 \$71, 0 \$235 \$69, 0 \$235 \$148, 0 \$235 \$110,	1,995 \$3,000 \$3 3,965 \$5,000 \$1 1,405 \$10,000 \$10 1,910 \$400 \$12 9,090 \$400 \$11 8,520 \$400 \$25
Commonwealth employs and the discretion of the Grant Care, an employee for Units of S. 1. Co. 51,000 51,000 51,000 52,0	0 \$3,965 \$3, 0 \$1,405 \$1, 0 \$235 \$71, 0 \$235 \$69, 0 \$235 \$148, 0 \$235 \$110,	3,965 \$5,000 \$1 1,405 \$10,000 \$10 1,910 \$400 \$12 9,090 \$400 \$11 8,520 \$400 \$25
Section   1	0 \$3,965 \$3, 0 \$1,405 \$1, 0 \$235 \$71, 0 \$235 \$69, 0 \$235 \$148, 0 \$235 \$110,	3,965 \$5,000 \$1 1,405 \$10,000 \$10 1,910 \$400 \$12 9,090 \$400 \$11 8,520 \$400 \$25
Note   Continue for care (1) the larget around 16, part of the Service of the Service (1) th	0 \$3,965 \$3, 0 \$1,405 \$1, 0 \$235 \$71, 0 \$235 \$69, 0 \$235 \$148, 0 \$235 \$110,	3,965 \$5,000 \$1 1,405 \$10,000 \$10 1,910 \$400 \$12 9,090 \$400 \$11 8,520 \$400 \$25
Part   Image: Control   Text	0 \$1,405 \$1, 0 \$235 \$71, 0 \$235 \$69, 0 \$235 \$148, 0 \$235 \$110,	1,405 \$10,000 \$10 1,910 \$400 \$12 9,090 \$400 \$11 8,520 \$400 \$25
Sept   Commons     Commons     Commons     Commons   C	0 \$1,405 \$1, 0 \$235 \$71, 0 \$235 \$69, 0 \$235 \$148, 0 \$235 \$110,	1,405 \$10,000 \$10 1,910 \$400 \$12 9,090 \$400 \$11 8,520 \$400 \$25
Des les Australementes (P. 1002-228 PASSE 2211 - Prefetablement of contrage is not diseased by CP Justing 2009, will ill and inflamente and installed complete a chieval and applications and the contrage is not applicated by the contrage is not	0 \$235 \$71, 0 \$235 \$69, 0 \$235 \$148, 0 \$235 \$110,	1,910 \$400 \$12: 9,090 \$400 \$11: 8,520 \$400 \$25:
CV   2 service years, with \$\insert \text{color}{\text{total}} \text{ \text{color}{\text{total}} \text{ \text{color}{\text{total}}} \text{ \text{color}{\text{total}}} \text{ \text{color}{\text{color}{\text{color}{\text{total}}}} \text{ \text{color}{\	0 \$235 \$69, 0 \$235 \$148, 0 \$235 \$110,	9,090 \$400 \$11: 8,520 \$400 \$25:
9 may wat set last fault fundamental congruence as shown and specified.   90 U 5170   552,000   200   500 U 5170   552,000   520   522,000   5	0 \$235 \$69, 0 \$235 \$148, 0 \$235 \$110,	9,090 \$400 \$11: 8,520 \$400 \$25:
Use 12 February rates (1972) and the particular of excitation for the distriction and confidence of the confidence of th	0 \$235 \$69, 0 \$235 \$148, 0 \$235 \$110,	9,090 \$400 \$11: 8,520 \$400 \$25:
No. 3 setting yower, with Sixch distances (1964). The Polity International complete as brown and specified.  10 etc. 2 february over a state flavor from the complete as brown and specified.  11 etc. 2 february over a state flavor fla	0 \$235 \$148,	8,520 \$400 \$25
Performance of the process of the	0 \$235 \$148,	8,520 \$400 \$25
Use 2 Billedistrose DV (MOLL 128)—Replacement of existing e-fine diameters VP statisty view, with 8 and distriction method, furthering entry 12 pt. 15 pt. 1	0 \$235 \$110,	8,520 \$400 \$25
animary server, with 8-min damenter 508-17 10PC by trendthess method, including entry  Law 63 Februshistors Februshist Compilers as shown and agenetical.  Law 63 Februshistors Februshist Compilers as shown and agenetical.  Law 64 Februshistors Februshist Compilers as shown and agenetical.  Law 64 Februshistors Februshistor	0 \$235 \$110,	
1	0 \$235 \$110,	
Limit 24 Production of the   Wold Cat   Artholic Corp.   Replacement of existing friend dismeter VP   15   5165   577.550   5205   596,300   520   510,000   5340   5139,800   517   579,900   5250   5117,300   5200   594,000		0,450 \$400 \$188
21   and eath pits, furnished and installed complete as shown and specified.   470   1   5   516   5   57,550   500   596,550   570   598,550   570   513,800   5140   519,800   5170   599,800   5170   5		0,450 \$400 \$188
Une 4h Miller Creek Right(MSS), Delevolation - International Conference (NC) - International		0,450 \$400 \$188
sanitary swee, with 8-inch diameters SDR 27 (PDE by trenchises method, including entry 13 and ent pits, furnished and installed complete as shown and specified.   374   E   520   574,800   520   574,800   520   582,280   5340   5170   563,580   520   583,580   5220   582,280	0 \$235 \$87,	
3 and east justs, furnished and installed complete as shown and specified.   374   IF   5200   \$74,800   \$205   \$96,870   \$220   \$82,280   \$340   \$127,160   \$5170   \$563,880   \$220   \$93,500   \$220   \$82,280   \$340   \$127,160   \$170   \$563,880   \$220   \$93,500   \$220   \$82,280   \$340   \$127,160   \$170   \$263,880   \$220   \$33,500   \$220   \$32,000   \$220   \$32,000   \$220   \$32,000   \$220   \$32,000   \$220   \$32,000   \$220   \$32,000   \$220   \$32,000   \$220   \$32,000   \$220   \$32,000   \$220   \$32,000   \$220   \$33,500   \$220   \$33,500   \$220   \$33,500   \$220   \$33,500   \$220   \$33,500   \$220   \$33,500   \$220   \$33,500   \$220   \$33,500   \$220   \$33,500   \$220   \$33,500   \$220   \$33,500   \$220   \$32,000   \$220	0 \$235 \$87,	1
Une 48. Miller Creek R (10x32, 2071 – Replacement of easting 6 inch diameter VCP sanitary sever, with 8-inch diameter s 50x 1 mod specified.  12	0 \$235 \$87,	
Sanitary sever, with 8-inch diameter S9R-17 HOPE by trenchless method, including entry of the property of the property of the sanitary sever, with 8-inch diameter S9R-17 HOPE by trenchless method, including entry of the sanitary sever, with 8-inch diameter S9R-17 HOPE by trenchless method, including entry of the sanitary sever, with 8-inch diameter S9R-17 HOPE by trenchless method, including entry of the sanitary sever, with 8-inch diameter S9R-17 HOPE by trenchless method, including entry of the sanitary sever, with 8-inch diameter S9R-17 HOPE by trenchless method, including entry of the sanitary sever, with 8-inch diameter S9R-17 HOPE by trenchless method, including entry of the sanitary sever, with 8-inch diameter S9R-17 HOPE by trenchless method, including entry of the sanitary sever, with 8-inch diameter S9R-17 HOPE by trenchless method, including entry of the sanitary sever, with 8-inch diameter S9R-17 HOPE by trenchless method, including entry of the sanitary sever, with 8-inch diameter S9R-17 HOPE by trenchless method, including entry of the sanitary sever, with 8-inch diameter S9R-17 HOPE by trenchless method, including entry of the sanitary sever, with 8-inch diameter S9R-17 HOPE by trenchless method, including entry of the sanitary sever, with 8-inch diameter S9R-17 HOPE by trenchless method, including entry of the sanitary sever, with 8-inch diameter S9R-17 HOPE by trenchless method, including entry of the sanitary sever, with 8-inch diameter S9R-17 HOPE by trenchless method, including entry of the sanitary sever, with 8-inch diameter S9R-17 HOPE by trenchless method, including entry of the sanitary sever, with 8-inch diameter S9R-17 HOPE by trenchless method, including entry of the sanitary sever, with 8-inch diameter S9R-17 HOPE by trenchless method, including entry of the sanitary sever, with 8-inch diameter S9R-17 HOPE by trenchless method, including entry of the sanitary sever, with 8-inch diameter S9R-17 HOPE by trenchless method, including entry of the sanitary sever, with 8-inch diameter S		7,890 \$400 \$149
1 and exit pits, furnished and installed complete as shown and specified.   12   E   5165   520,130   5205   525,010   520   526,840   544,480   520   530,500   520   530,500   527   533,550		
Une 4C. Miller Creek Rd (M031.0F Action diameter NCP 11 MPDE by trenches method, including entry 1 sanitary sewer, with 8-inch diameters SEAT 11 MPDE by trenches method, including entry 1 sanitary sewer, with 8-inch diameters SEAT 11 MPDE by trenches method, including entry 1 sanitary sewer, with 8-inch diameters College as shown and specified.  141 LF \$400 \$56,400 \$205 \$28,905 \$450 \$63,450 \$500 \$515,400 \$340 \$523,800 \$250 \$17,500 \$500 \$33,000 \$300 \$300 \$300 \$300 \$300 \$300		
Sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry  15 and explicit furnished and installed complete as shown and specified.  16 Units Scarte Miguel Essement (MDS-21-MDS-215) – Replacement of existing 6-inch diameter ACP sanitary sewer, with 8-inch diameter SDR-17 HDPE by open-cut method; units shown and specified.  16 Units Scarte Miguel Essement (MDS-21-MDS-215) – Replacement of existing 6-inch diameter ACP sanitary sewer, with 8-inch diameter SDR-17 HDPE by open-cut method; units shown and specified.  16 Units Scarte Miguel Essement (MDS-21-MDS-215) – Replacement of existing 6-inch diameter VPS sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry and exit pits, furnished and installed complete as shown and specified.  17 including entry 3-including entry and exit pits, furnished and installed complete as shown and specified.  18 and explicit pits of the specified and installed complete as shown and specified.  18 and explicit pits of the specified and installed complete as shown and specified.  19 and exit pits, furnished and installed complete as shown and specified.  20 Inc. 8: Hibitous Wy (TD7-22-PD7-125) – Replacement of existing 6-inch diameter VPS sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry sever, with 10-inch diameter SDR-17 HDPE by trenchless method, including entry sever, with 10-inch diameter SDR-17 HDPE by trenchless method, including entry sever, with 10-inch diameter SDR-17 HDPE by trenchless method, including entry sever, with 10-inch diameter SDR-17 HDPE by trenchless method, including entry sever, with 10-inch diameter SDR-17 HDPE by trenchless method, including entry sever, with 10-inch diameter SDR-17 HDPE by trenchless method, including entry sever, with 10-inch diameter SDR-17 HDPE by trenchless method, including entry and exit sever, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry and exit sever, with 8-inch diameter SDR-17 HDPE by trenchless method, inc	0 \$235 \$28,	8,670 \$400 \$48
1		
Une S: Corte Miguel Easement (MOS;21:MOS;215) - Replacement of existing 6-inch diameter APP sanitory sever, with 8-inch diameter SNP 1-HDF by prenchless method, including entry and exit pits, furnished and installed complete as shown and specified.   141	0 \$235 \$16,	6,450 \$400 \$28
diameter ACP sanitary sewer, with 8-inch diameter SNR-17 HDPE by repertual method; furnished and installed complete as shown and specified.   141 LF   5400   556,400   5205   528,905   5450   563,450   563,450   563,450   560,400   5550   577,550   5400   556,400   5500   570,500	3253 310,	5400 520
16   furnished and installed complete as shown and specified.		
Line 6: Lts Gallinss Ave Easement (T082;10-T082;09) - Replacement of existing 6-inch diameter VCP sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry and exit pits; furnished and installed complete as shown and specified.  311	0 \$505 \$71,	1,205 \$600 \$84
diameter VCP sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, record of the strict of the	ψ ψ ψ ψ ψ τ 1)	1,203
17   Including entry and exit pits; furnished and installed complete as shown and specified.   311   LF   \$175   \$54,425   \$205   \$63,755   \$220   \$568,420   \$340   \$5105,740   \$510   \$52,870   \$250   \$577,750   \$250		
Sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry  18 and exit pits; furnished and installed complete as shown and specified.  27 LF \$175 \$57,225 \$205 \$57,035 \$220 \$71,940 \$340 \$111,180 \$170 \$55,590 \$250 \$81,750 \$200 \$65,400  28 Line 8: Hibiscus Wy (T071.29-T071.25)—Replacement of existing 6-inch diameter VCP sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry  28 and exit pits; furnished and installed complete as shown and specified.  397 LF \$175 \$69,475 \$205 \$81,385 \$214 \$84,958 \$340 \$134,980 \$170 \$67,490 \$250 \$99,250 \$200 \$79,400  29 pits; furnished and installed complete as shown and specified.  20 pits; furnished and installed complete as shown and specified.  21 pits; furnished and installed complete as shown and specified.  234 LF \$180 \$42,120 \$205 \$47,970 \$220 \$51,480 \$380 \$88,920 \$180 \$42,120 \$270 \$63,180 \$250 \$58,500  20 pits; furnished and installed complete as shown and specified.  21 pits; furnished and installed complete as shown and specified.  234 LF \$180 \$42,120 \$205 \$47,970 \$220 \$51,480 \$380 \$88,920 \$180 \$42,120 \$270 \$63,180 \$250 \$58,500  2570 \$63,180 \$250 \$58,500  2570 \$63,180 \$250 \$58,500  2570 \$63,180 \$250 \$58,500  2570 \$63,180 \$250 \$58,500  2570 \$63,180 \$250 \$58,500  2570 \$60,520 \$250 \$89,000 \$200 \$71,200  2570 \$60,520 \$250 \$89,000 \$200 \$71,200  2570 \$60,520 \$250 \$89,000 \$200 \$71,200	0 \$235 \$73,	3,085 \$400 \$124
18   and exit pits; furnished and installed complete as shown and specified.   327   LF   \$175   \$57,225   \$205   \$67,035   \$220   \$71,940   \$340   \$511,180   \$170   \$55,590   \$250   \$81,750   \$200   \$65,400		
Line 8: Hibiscus Wy (T071.29-T071.25) — Replacement of existing 6-inch diameter VCP sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry and exit pits; furnished and installed complete as shown and specified.  20 pits; furnished and installed complete as shown and specified.  21 pits; furnished and installed complete as shown and specified.  234 LF \$180 \$42,120 \$20 \$51,480 \$380 \$88,920 \$180 \$42,120 \$270 \$63,180 \$250 \$585,500 \$280 \$71,200 \$280 \$10,100 \$11.5 Garden Ave (S082.05-S082.03) — Replacement of existing 6-inch diameter VCP sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry and exit sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry and exit sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry and exit sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry and exit sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry and exit sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry and exit sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry and exit sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry and exit sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry and exit sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry and exit sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry and exit sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry and exit sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry and exit sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry and exit sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry and exit sanitary sewer, with 8-inch diameter		
sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry and exit pits; furnished and installed complete as shown and specified.  20 pits; furnished and installed complete as shown and specified.  234 LF \$180 \$42,120 \$205 \$47,970 \$220 \$51,480 \$380 \$88,920 \$180 \$42,120 \$270 \$63,180 \$250 \$58,500 \$270,200 \$270 \$270,200 \$270 \$270,200 \$270 \$270 \$270,200 \$270 \$270,200 \$270 \$270,200 \$270 \$270,200 \$270 \$270 \$270,200 \$270 \$270 \$270,200 \$270 \$270 \$270 \$270,200 \$270 \$270 \$270 \$270 \$270 \$270 \$270 \$	0 \$235 \$76,	6,845 \$400 \$130
19 and exit pits; furnished and installed complete as shown and specified.  397 LF \$175 \$69,475 \$205 \$81,385 \$214 \$84,958 \$340 \$134,980 \$170 \$67,490 \$250 \$99,250 \$200 \$79,400 \$250 \$99,250 \$200 \$79,400 \$250 \$99,250 \$200 \$79,400 \$250 \$200 \$200 \$200 \$200 \$200 \$200 \$2		
Line 9: Elena Cir (T050.03-T050.01) – Replacement of existing 8-inch diameter VCP sanitary sewer, with 10-inch diameter SDR-17 HDPE by trenchless method, including entry and exit 20 pits; furnished and installed complete as shown and specified. 234 LF \$180 \$42,120 \$205 \$47,970 \$220 \$51,480 \$380 \$88,920 \$180 \$42,120 \$270 \$63,180 \$250 \$58,500 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$		
Sewer, with 10-inch diameter SDR-17 HDPE by trenchless method, including entry and exit   234	0 \$235 \$93,	3,295 \$400 \$158
20 pits; furnished and installed complete as shown and specified. 234 LF \$180 \$42,120 \$205 \$47,970 \$220 \$51,480 \$380 \$88,920 \$180 \$42,120 \$270 \$63,180 \$250 \$58,500 \$		
Line 10: Trellis Dr (T054.47-T054.01) – Replacement of existing 6-inch diameter VCP sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry and exit pits; furnished and installed complete as shown and specified.  21 pits; furnished and installed complete as shown and specified. 356 LF \$175 \$62,300 \$205 \$72,980 \$220 \$78,320 \$340 \$121,040 \$170 \$60,520 \$250 \$89,000 \$200 \$71,200 \$11: Garden Ave (SDR-17 HDPE by trenchless method, including entry \$1.00 \$1.0		
sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry and exit 21 pits; furnished and installed complete as shown and specified.  356 LF \$175 \$62,300 \$205 \$72,980 \$220 \$78,320 \$340 \$121,040 \$170 \$60,520 \$250 \$89,000 \$200 \$71,200  Line 11: Garden Ave (S082.05-S082.03) – Replacement of existing 6-inch diameter VCP sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry	0 \$265 \$62,	2,010 \$400 \$93
21 pits; furnished and installed complete as shown and specified. 356 LF \$175 \$62,300 \$205 \$72,980 \$220 \$78,320 \$340 \$121,040 \$170 \$60,520 \$250 \$89,000 \$200 \$71,200 \$110 Line 11: Garden Ave (\$082.05-\$082.03) – Replacement of existing 6-inch diameter VCP sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry		
Line 11: Garden Ave (S082.05-S082.03) – Replacement of existing 6-inch diameter VCP sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry	0 \$235 \$83,	3,660 \$400 \$143
sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry	5233 \$83,	3,880 \$400 \$14.
	0 \$235 \$81,	1,545 \$400 \$138
Line 12: Corrillo Dr (S111.11-S111.09) - Replacement of existing 6-inch diameter VCP	, 55	, , , , , , , , , , , , , , , , , , , ,
sanitary sewer, with 8-inch diameter SDR-17 HDPE by trenchless method, including entry	1	
23 and exit pits; furnished and installed complete as shown and specified. 183 LF \$160 \$29,280 \$205 \$37,515 \$220 \$40,260 \$340 \$62,220 \$170 \$31,110 \$250 \$45,750 \$200 \$36,600	0 \$235 \$43,	3,005 \$400 \$73
Line 13: Estancia Wy (G031.15-G031.13) - Replacement of existing 6-inch diameter ACP		
sanitary sewer, with 8-inch diameter SDR-17 HDPE by open-cut method, including entry and		
24 exit pits; furnished and installed complete as shown and specified. 299 LF \$170 \$50,830 \$205 \$61,295 \$450 \$134,550 \$600 \$179,400 \$170 \$50,830 \$450 \$134,550 \$350 \$104,650	0 \$505 \$150,	0,995 \$600 \$179
Line 14: Mt Lassen Dr (M087.07-M087.05) – Replacement of existing 8-inch diameter VCP		
sanitary sewer, with 10-inch diameter SDR-17 HDPE by trenchless method, including entry	1 . 1	
25 and exit pits; furnished and installed complete as shown and specified. 210 LF \$180 \$37,800 \$205 \$43,050 \$220 \$46,200 \$380 \$79,800 \$180 \$37,800 \$270 \$56,700 \$230 \$48,300	0 \$265 \$55,	5,650 \$400 \$84
Allowance for trench AC paving and striping restoration per governing agency	60007	0.007
26 encroachment permit requirements. 1 LS \$99,100 \$99,100 \$136,262.50 \$44,595 \$44,595 \$99,100 \$99,100 \$24,775 \$24,775 \$56,982.50 \$136,262.50 \$136,262.50 \$136,262.50	0 \$60,907 \$60,	0,907 \$49,550 \$49
Trench paving restoration per County of Marin standards for entry and exit pits  (approximately 6 locations) and lateral connections (approximately 7 locations) for		
(approximately 6 locations) and lateral connections (approximately 7 locations) for   27   trenchless rehabilitation of Lines 4A, 4B, and 4C.   1,270   SF   \$20   \$25,400   \$35   \$44,450   \$9   \$11,430   \$20   \$25,400   \$5   \$6,350   \$15   \$19,050   \$35   \$44,450   \$10,000	0 \$15 \$19,	9,050 \$10 \$1
27   trenchiess renabilitation of Lines 4A, 4B, and 4C.   1,270   5F   \$20   \$25,400   \$35   \$44,450   \$9   \$11,430   \$20   \$25,400   \$5   \$6,350   \$15   \$19,050   \$35   \$44,450   \$10,00	213 \$19,	2,030 \$10 \$1.
28 4C. \$1,800 \$Y\$ \$30 \$54,600 \$30 \$54,600 \$30.50 \$55,510 \$27 \$49,140 \$11 \$20,020 \$25 \$45,500 \$33 \$60,060	0 \$35 \$63,	3,700 \$10 \$18
Replacement of 6-inch or 4-inch lower building lateral by trenchless method, including	, , , , , , , , , , , , , , , , , , , ,	
reconnection to new sewer main and installation of a 2-way cleanout within street right of	i 1	
29 way; furnished and installed complete as shown and specified. 51 EA \$4,000 \$204,000 \$3,000 \$408,000 \$408,000 \$408,000 \$204,000 \$500 \$25,500 \$1,000 \$51,000 \$76,500		4,005 \$4,000 \$204
Replacement of 6-inch or 4-inch lower building lateral by open-cut method, including	0 \$1,255 \$64,	
reconnection to new sewer main and installation of a 2-way cleanout within street right of	0 \$1,255 \$64,	
30 way; furnished and installed complete as shown and specified. 51 EA \$6,000 \$306,000 \$5,000 \$255,000 \$14,500 \$739,500 \$6,000 \$306,000 \$500 \$25,500 \$2,500 \$127,500 \$2,000 \$102,000	0 \$1,255 \$64,	9,305 \$5,500 \$280

Bid Item	Item Description	Estimated Quantity	APB Engineering Unit (San Pablo, CA)			Bay Pacific Pipeline Inc (Novato, CA)		Corcus Construction Inc. (San Francisco, CA)		Cratus, Inc. (Sacramento, CA)		Hardiman Construction, Inc (Larkspur, CA)		KJ Woods Construction Inc. (South San Francisco, CA)		Koios Engineering Inc (San Francisco, CA)		Pacific Trenchless Inc. (Oakland, CA)		Precision Engineering Inc. (San Francisco, CA)	
			ı	Base Unit Price	Base Bid Total Price	Base Unit Price	Base Bid Total Price	Base Unit Price	Base Bid Total Price	Base Unit Price	Base Bid Total Price	Base Unit Price	Base Bid Total Price	Base Unit Price	Base Bid Total Price	Base Unit Price	Base Bid Total Price	Base Unit Price	Base Bid Total Price	Base Unit Price	Base Bid Total Price
	Replacement of 6-inch or 4-inch lower building lateral by open-cut method, including reconnection to new sewer main within backyard easement; furnished and installed																				
31	complete as shown and specified.	1	EA	\$8,500	\$8,500	\$5,500	\$5,500	\$11,200	\$11,200	\$5,000	\$5,000	\$12,000	\$12,000	\$5,000	\$5,000	\$5,000	\$5,000	\$1,555	\$1,555	\$7,000	\$7,000
	Replace existing riser/rodding inlet with new manhole per specifications; furnished and installed complete, with manhole frame and cover, as shown and specified.	1	LS	\$96,000	\$96,000	\$64,000	\$64,000	\$200,000	\$200,000	\$152,000	\$152,000	\$112,000	\$112,000	\$112,000	\$112,000	\$80,000	\$80,000	\$70,840	\$70,840	\$120,000	\$120,000
	Replace manhole frame and cover per specifications; furnished and installed complete as																				
	shown and specified.	30	EA	\$1,500	\$45,000	\$1,500	\$45,000	\$2,100	\$63,000	\$3,000	\$90,000	\$3,400	\$102,000	\$1,500	\$45,000	\$1,500	\$45,000	\$1,985	\$59,550	\$2,500	\$75,000
	Repair and line existing 48-inch manhole per specifications; furnished and installed																				
34	complete as shown and specified.	1	LS	\$120,000	\$120,000	\$166,148	\$166,148	\$211,878	\$211,878	\$210,000	\$210,000	\$116,220	\$116,220	\$171,171	\$171,171	\$127,702.50	\$127,702.50	\$113,091	\$113,091	\$111,750	\$111,750
35	Point Repair	7	EA	\$10,000	\$70,000	\$5,000	\$35,000	\$8,500	\$59,500	\$5,500	\$38,500	\$15,000	\$105,000	\$5,000	\$35,000	\$9,000	\$63,000	\$7,045	\$49,315	\$14,000	\$98,000

TOTAL BASE BID, BASIS OF AWARD (SUM OF BID ITEMS 1 THRU 35):

\$2,335,925.50 Submitted as \$2,344,925.90, contains numerical discrepancies. \$3,251,991.00

\$3,559,120.00 Submitted as \$3,520,620.00, contains numerical discrepancies. \$1,936,155.00 REJECTED \$2,328,000.00 \$1,986,905.00 \$1,967,545.45

\$3,626,900.00

\* Apparent Low Bidder's (Pacific Trenchless Inc.) Subcontractors:

1. Manhole Rehab - Mainstay ML-72 Epoxy Lining

2. AC Slurry Seal & Micro-surfacing

3. Removal & Disposal of ACP (Asbestos Pipe)

H&R Plumbing & Drain Cleaning, Inc/H&R Underground Bond Blacktop, Inc. Western Abatement, Inc.

\$2,088,270.00

**BID TABULATION** SEWER MAIN REHABILITATION 2024