Gilmore Road Sanitary Sewer Extension

Date: 07-01-2020 Designed By: SRK

Engineer's Opinion of Probable Costs



CELLANEOUS bilization sting Tree & Brush Clearing/Grubbing astruction Staking RTHWORK sk Excavation & Haul-Off	Quantity 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LS LS LS Aisceller CY	\$7,500.00 \$10,000.00 \$5,000.00 aneous Total= \$40.00	\$7,500.00 \$10,000.00 \$5,000.00 \$22,500.00
oilization sting Tree & Brush Clearing/Grubbing astruction Staking RTHWORK ek Excavation & Haul-Off		LS LS Aisceller	\$10,000.00 \$5,000.00 naneous Total=	\$10,000.00 \$5,000.00
sting Tree & Brush Clearing/Grubbing Istruction Staking RTHWORK Ik Excavation & Haul-Off		LS LS Aisceller	\$10,000.00 \$5,000.00 naneous Total=	\$10,000.00 \$5,000.00
RTHWORK REXCAVATION & Haul-Off	1 N	LS /iscelle r	\$5,000.00	\$5,000.00
RTHWORK RExcavation & Haul-Off	N	/ lisceller	naneous Total=	\$5,000.00 \$22,500.00
k Excavation & Haul-Off				\$22,500.00
k Excavation & Haul-Off	1,100	CY	\$40.00	
k Excavation & Haul-Off	1,100	CY	\$40.00	
	1,100	CY	\$40.00	
			+	\$44,000.00
		Earthwork Total=		\$44,000.00
NITARY				
Sanitary - SDR-35 (8' to 16' Deep)	369	LF	\$100.00	\$36,909.00
Sanitary - SDR-26 (> 16' Deep)	411	LF	\$150.00	\$61,650.00
ia. Sanitary MH (< 16' Deep - BCWS MH6200) - 611E99574	2	EA	\$7,500.00	\$15,000.00
ia. Sanitary MH (>20' Deep - BCWS MH6200) - 611E99574	2	EA	\$10,000.00	\$20,000.00
crete Encasement - 625E25802	50	LF	\$20.00	\$1,000.00
10 Connect to Existing MH	1	EA	\$5,000.00	\$5,000.00
			Sanitary Total=	\$139,559.00
	6 400	ev.	¢0.00	\$12,800.00
	,			\$12,800.00
k Channel Protection (ODOT Type C Rock) - 601E32200	12	CY	\$60.00	\$2,700.00
· · · · · · · · · · · · · · · · · · ·				
		Erosion Control Total=		\$16,220.00
Total Construction Subtotal=			ction Subtotal=	\$222,279.00
		ill porform (a detailed analysis and a	
F		ding and Mulching - 659E1000 6,400 Fence 675 Channel Protection (ODOT Type C Rock) - 601E32200 12 Total	SION CONTROL ding and Mulching - 659E1000 6,400 SY Fence 675 LF (Channel Protection (ODOT Type C Rock) - 601E32200 12 CY Erosion Total Construct	SION CONTROL

Based on Permit Set.