

BID PROPOSAL SCHEDULE
Grosenbacher Rd at Ladera Hills Traffic Signal

BIDDER'S NAME: _____

BID SUMMARY

Total Base BID: \$ _____

**No shrinkage or swelling facor is accounted for in the engineering excavation and embankment quantities.
Contractor to adjust unit price as he deems necessary to account for shrinkage and swelling.**

* Includes Bid Bond, Warranty Assignments or Bonds, Per City of San Antonio, and SAWS Requirements

** Contractor is to perform an independent quantity take-off prior to signing the contract, to verify that the quantities given in the bid proposal are within three percent (3%) of the actual quantities required to complete the construction represented by the plans and specifications. If any quantity is found to be in error of more than three percent (3%), the Contractor shall notify the Engineer forty-eight (48) hours prior to signing the contract.

** Bids shall include all Unit Price costs as indicated by the Contract Documents and Bid Form. The bid price submitted by the Contractor shall be the sum of the unit prices times the estimated quantity of each item shown in the bid form. However, the Contractor shall guarantee himself of the accuracy of the quantities shown in the bid form. The quantities shown are estimates only and indicate only the magnitude of the project and a basis for bid comparison. Any discrepancies in quantity or work necessary to fulfill the intent of the plans shall be included, whether a bid item is included or not. Any work required for which a bid item is not shown shall be considered subsidiary to other work items.

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IMPROVEMENTS

NO.	TxDOT Bid Item	DESCRIPTION	UNIT OF MEASURE	APPROX. QUANTITIES*	UNIT PRICES	COST
1.	0416-6030	DRILL SHAFT (TRF SIG POLE) (24 IN)	LF	48	\$ -	\$ -
2.	0416-6032	DRILL SHAFT (TRF SIG POLE) (36 IN)	LF	52	\$ -	\$ -
3.	0502-6001	BARRICADES, SIGNS AND TRAFFIC HANDLING	MO	1	\$ -	\$ -
4.	0618-6046	CONDT (PVC) (SCH 80) (2")	LF	330	\$ -	\$ -
5.	0618-6047	CONDT (PVC) (SCH 80) (2") (BORE)	LF	468	\$ -	\$ -
6.	0618-6053	CONDT (PVC) (SCH 80) (3")	LF	204	\$ -	\$ -
7.	0618-6054	CONDT (PVC) (SCH 80) (3") (BORE)	LF	699	\$ -	\$ -
8.	0620-6007	ELEC CONDR (NO.8) BARE	LF	1447	\$ -	\$ -
9.	0620-6009	ELEC CONDR (NO.6) BARE	LF	22	\$ -	\$ -
10.	0620-6010	ELEC CONDR (NO.6) INSULATED	LF	44	\$ -	\$ -
11.	0621-6005	TRAY CABLE (4 CONDR) (12 AWG)	LF	989	\$ -	\$ -
12.	0624-6010	GROUND BOX TY D (162922)W/APRON	EA	4	\$ -	\$ -
13.	0628-6164	ELC SRV TY D 120/240 070(NS)AL(E)PS(U)	EA	1	\$ -	\$ -
14.	0644-6076	REMOVE SM RD SN SUP&AM	EA	4	\$ -	\$ -
15.	0666-6048	REFL PAV MRK TY I (W)24"(SLD)(100MIL)	LF	325	\$ -	\$ -
16.	0666-6230	PAVEMENT SEALER 24"	LF	325	\$ -	\$ -
17.	0677-6003	ELIM EXT PAV MRK & MRKS (8")	LF	15	\$ -	\$ -
18.	0677-6007	ELIM EXT PAV MRK & MRKS (24")	LF	45	\$ -	\$ -
19.	0678-6008	PAV SURF PREP FOR MRK (24")	LF	325	\$ -	\$ -
20.	0680-6002	INSTALL HWY TRF SIG (ISOLATED)	EA	1	\$ -	\$ -
21.	0680-XX01	COSA 332 CABINET AND CONCRETE FOUNDATION	EA	1	\$ -	\$ -
22.	0680-XX02	TRAFFIC SIGNAL CONTROLLER (ECONOLITE COBALT)	EA	1	\$ -	\$ -
23.	0680-XX03	MALFUNCTION MONITOR UNIT	EA	1	\$ -	\$ -
24.	0680-XX04	COMMUNICATION PACKAGE APPLIED INFORMATION CENTRACS	EA	1	\$ -	\$ -
25.	0682-6001	VEH SIG SEC (12")LED(GRN)	EA	8	\$ -	\$ -
26.	0682-6002	VEH SIG SEC (12")LED(GRN ARW)	EA	4	\$ -	\$ -
27.	0682-6003	VEH SIG SEC (12")LED(YEL)	EA	8	\$ -	\$ -
28.	0682-6004	VEH SIG SEC (12")LED(YEL ARW)	EA	8	\$ -	\$ -
29.	0682-6005	VEH SIG SEC (12")LED(RED)	EA	8	\$ -	\$ -
30.	0682-6006	VEH SIG SEC (12")LED(RED ARW)	EA	4	\$ -	\$ -
31.	0682-6018	PED SIG SEC (LED)(COUNTDOWN)	EA	8	\$ -	\$ -
32.	0682-6054	BACKPLATE W/REF BRDR(3 SEC)(VENT)ALUM	EA	10	\$ -	\$ -
33.	0682-6055	BACKPLATE W/REF BRDR(4 SEC)(VENT)ALUM	EA	4	\$ -	\$ -
34.	0682-XXX1	VEH SIG SEC (12") LED(GRN BIKE)	EA	2	\$ -	\$ -
35.	0682-XXX2	VEH SIG SEC (12") LED(YEL BIKE)	EA	2	\$ -	\$ -
36.	0682-XXX3	VEH SIG SEC (12") LED(RED BIKE)	EA	2	\$ -	\$ -
37.	0684-6009	TRF SIG CBL (TY A)(12 AWG)(4 CONDR)	LF	495	\$ -	\$ -
38.	0684-6010	TRF SIG CBL (TY A)(12 AWG)(5 CONDR)	LF	2435	\$ -	\$ -
39.	0684-6025	TRF SIG CBL (TY A)(12 AWG)(20 CONDR)	LF	979	\$ -	\$ -
40.	0686-6043	INS TRF SIG PL AM(S)1 ARM(40')LUM	EA	2	\$ -	\$ -
41.	0686-6045	INS TRF SIG PL AM(S)1 ARM(44')	EA	1	\$ -	\$ -
42.	0686-6047	INS TRF SIG PL AM(S)1 ARM(44')LUM	EA	1	\$ -	\$ -
43.	0687-6001	PED POLE ASSEMBLY	EA	8	\$ -	\$ -
44.	0688-6001	PED DETECT PUSH BUTTON (APS)	EA	8	\$ -	\$ -
45.	0688-6003	PED DETECTOR CONTROLLER UNIT	EA	1	\$ -	\$ -
46.	6185-6002	TMA (STATIONARY)	DAY	4	\$ -	\$ -
47.	6292-6001	RVDS(PRESENCE DETECTION ONLY)	EA	2	\$ -	\$ -
48.	6292-6003	RVDS(PRESENCE AND ADVANCE DET)	EA	2	\$ -	\$ -
49.	6292-XX01	RVDS(PRESENCE DETECTION ONLY) COMM CABLE	LF	738	\$ -	\$ -
50.	6292-XX02	RVDS(PRESENCE & ADVANCE DETECTION) COMM CABLE	LF	515	\$ -	\$ -

TOTAL COST \$ -

* Quantity provided is just to acquire Unit Price. True Quantities will be provided once final CPS Design is complete.

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