

GOLDEN GATE CITY TRANSMISSION
WATER MAIN IMPROVEMENTS PHASE 1
BID SCHEDULE

SECTION 1: GENERAL					
ITEM NO.	DESCRIPTION	EST. QUANT.	UNIT	UNIT PRICE	EXTENDED PRICE
1	Mobilization/Demobilization	1	LS		\$ -
2	Maintenance of Traffic	1	LS		\$ -
3	Survey & Record Drawings	1	LS		\$ -
4	Pre-Construction Video	1	LS		\$ -
5	Project Sign	1	LS		\$ -
SECTION 1 SUBTOTAL:					\$ -
SECTION 2: WATER SYSTEM					
ITEM NO.	DESCRIPTION	EST. QUANT.	UNIT	UNIT PRICE	EXTENDED PRICE
6	Water Main Pipelines (Via Open-Cut)				
a	6-inch PVC DR18	41	LF		\$ -
b	8-inch PVC DR18	583	LF		\$ -
c	10-inch PVC DR18	304	LF		\$ -
d	12-inch PVC DR18	98	LF		\$ -
e	16-inch DIP (Pipe Material Purchased by COUNTY)	120	LF		\$ -
f	24-inch DIP (Pipe Material Purchased by COUNTY)	13,576	LF		\$ -
g	30-inch DIP (Pipe Material Purchased by COUNTY)	6,759	LF		\$ -
7	Water Main Pipelines (Via Horizontal Directional Drill)				
a	24-inch HDPE DR11 (Pipe Material Purchased by COUNTY)				
i.	Coronado #1 (Entry to Exit = 627 L.F.)	1	LS		\$ -
ii.	Sunshine #1 (Entry to Exit = 1,268 L.F.)	1	LS		\$ -
iii.	Collier Blvd #1 (Entry to Exit = 492 L.F.)	1	LS		\$ -
b	30-inch HDPE DR11 (Pipe Material Purchased by COUNTY)				
i.	Santa Barbara #1 (Entry to Exit = 1,198 L.F.)	1	LS		\$ -
ii.	Santa Barbara #2 (Entry to Exit = 1,276 L.F.)	1	LS		\$ -
iii.	Santa Barbara #3 (Entry to Exit = 1,250 L.F.)	1	LS		\$ -
iv.	Santa Barbara #4 (Entry to Exit = 946 L.F.)	1	LS		\$ -
8	Connect to Existing Water Main				
a	6-inch WM (Cut In Existing)	3	EA		\$ -
b	8-inch WM (Cut In Existing)	1	EA		\$ -
c	12-inch WM (Cut In Existing)	5	EA		\$ -
d	14-inch WM (Cut In Existing)	1	EA		\$ -
e	16-inch WM (Cut In Existing)	1	EA		\$ -
f	24-inch WM (Cut in Existing)	1	EA		\$ -
g	36-inch PCCP WM (Cut In Existing)	1	EA		\$ -
9	Deflect Existing Water Mains				
a	6-inch WM	1	EA		\$ -
b	8-inch WM	4	EA		\$ -
c	10-inch WM	3	EA		\$ -
10	Air Release Valve	25	EA		\$ -
11	Fire Hydrant Assembly	10	EA		\$ -
12	Leak Detection Device	3	EA		\$ -
13	Gate Valve (Valves Purchased by COUNTY)				
a	6-inch Gate Valve	1	EA		\$ -
b	8-inch Gate Valve	4	EA		\$ -
c	10-inch Gate Valve	8	EA		\$ -
d	12-inch Gate Valve	6	EA		\$ -
e	16-inch Gate Valve	1	EA		\$ -
f	24-inch Gate Valve	19	EA		\$ -
g	30-inch Gate Valve	10	EA		\$ -
h	36-inch Gate Valve	1	EA		\$ -
14	Bacteriological Sample Point				
a	Temporary	10	EA		\$ -
b	Permanent	19	EA		\$ -
15	Water Services (2-inch double long-side)	2	EA		\$ -
SECTION 2 SUBTOTAL:					\$ -

SECTION 3: RESTORATION					
ITEM NO.	DESCRIPTION	EST. QUANT.	UNIT	UNIT PRICE	EXTENDED PRICE
16	General Restoration	21,329	LF		\$ -
17	Roadway Restoration				
	a Trench Restoration	819	SY		\$ -
	b Mill & Overlay	6,895	SY		\$ -
18	Remove and Replace Driveways				
	a Asphalt (Includes 3 Gravel Drives)	1,372	SY		\$ -
	b Brick	137	SY		\$ -
	c Concrete	2,541	SY		\$ -
	d Decorative Concrete	598	SY		\$ -
19	Remove Asphalt Walk & Replace with Concrete Walk	1,927	SY		\$ -
20	Remove & Replace Concrete Walk	967	SY		\$ -
21	Remove & Replace Brick Walk	94	SY		\$ -
22	Abandon and REMOVE Existing Water Main				
	a Existing 6" PVC Water Main	615	LF		\$ -
	b Existing 12" PVC Water Main	28	LF		\$ -
	c Existing 14" AC Water Main	330	LF		\$ -
	d Existing 16" PVC Water Main	14	LF		\$ -
23	Abandon and GROUT Existing Water Main				
	a Existing 12" PVC Water Main	2,723	LF		\$ -
	b Existing 14" AC Water Main	130	LF		\$ -
	c Existing 16" PVC Water Main	161	LF		\$ -
24	Abandon and REMOVE Existing Force Main				
	a Existing 4" PVC Force Main	1,301	LF		\$ -
	b Existing 6" PVC Force Main	766	LF		\$ -
25	Replace Existing Driveway Culverts with 12"X18" RCP	1,650	LF		\$ -
SECTION 3 SUBTOTAL:					\$ -
SECTION 4: FORCE MAIN SYSTEM					
ITEM NO.	DESCRIPTION	EST. QUANT.	UNIT	UNIT PRICE	EXTENDED PRICE
26	Force Main Pipelines (Via Open-Cut)				
	a 4-inch PVC DR18	1,293	LF		\$ -
	b 6-inch PVC DR18	756	LF		\$ -
27	Air Release Valve	1	EA		\$ -
28	Connect to Existing Force Main				
	a 4-inch WM (Cut In Existing)	1	EA		\$ -
	b 6-inch WM (Cut In Existing)	2	EA		\$ -
29	Deflect Existing 14" Force Main	1	EA		\$ -
SECTION 4 SUBTOTAL:					\$ -
SECTION 5: DRAINAGE					
ITEM NO.	DESCRIPTION	EST. QUANT.	UNIT	UNIT PRICE	EXTENDED PRICE
30	Remove & Replace Drainage Pipes				
	a 18" RCP	595	LF		\$ -
	b 24" RCP	295	LF		\$ -
	c 30" RCP	166	LF		\$ -
	d 36" RCP	236	LF		\$ -
31	Remove & Replace Drainage Structures				
	a Type C Catch Basin (<10 feet)	14	EA		\$ -
	b Type D Catch Basin (<10 feet)	12	EA		\$ -
SECTION 5 SUBTOTAL:					\$ -
SECTION 6: ALLOWANCE					
ITEM NO.	DESCRIPTION	EST. QUANT.	UNIT	UNIT PRICE	EXTENDED PRICE
32	General Allowance	1	T&M	\$ 300,000.00	\$ 300,000.00
33	Storm Drainage Allowance	1	T&M	\$ 300,000.00	\$ 300,000.00
SECTION 6 SUBTOTAL:					\$ 600,000.00
SUMMARY					
SECTION 1: GENERAL					\$ -
SECTION 2: WATER SYSTEM					\$ -
SECTION 3: RESTORATION					\$ -
SECTION 4: FORCE MAIN SYSTEM					\$ -
SECTION 5: DRAINAGE					\$ -
SECTION 6: ALLOWANCE					\$ 600,000.00
TOTAL:					\$ 600,000.00

*See Technical Specifications Section 01026 Measurement and Payment for Bid Item Descriptions.