

PROPOSAL SCHEDULE

ITEM NO.	DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
203.0100	Swale Construction, Project Site 7	50	CU. YD.	\$ _____	\$ _____
209.0100	Water Pollution and Erosion Control	F.A.	F.A.	F.A.	\$ 200,000.00
401.0401	Asphalt Concrete Pavement, Mix No.IV, Project Sites 1-9	354	SQ. YD.	\$ _____	\$ _____
401.0402	Asphalt Concrete Pavement, Mix No.IV, Project Sites 10-20	372	SQ. YD.	\$ _____	\$ _____
603.1003	12-Inch Reinforced Concrete Pipe, Class III, Project Sites 10-20	22	LIN. FT.	\$ _____	\$ _____
603.1010	24-Inch Reinforced Concrete Pipe, Class III, Project Sites 1-9	115	LIN. FT.	\$ _____	\$ _____
604.0400	Adjusting Water Valve Box Frame and Cover, Project Sites 10-20	2	EACH	\$ _____	\$ _____
604.0430	Adjusting Water Meter Box Frame and Cover, Project Sites 1-9	1	EACH	\$ _____	\$ _____
604.0431	Adjusting Water Meter Box Frame and Cover, Project Sites 10-20	8	EACH	\$ _____	\$ _____
604.0432	Adjusting Water Manhole Frame and Cover, Project Sites 10-20	1	EACH	\$ _____	\$ _____
604.4660	Replace 2' x 4' Telephone Pull Box Frame and Cover, Project Sites 10-20	4	EACH	\$ _____	\$ _____
604.4661	Replace 3' x 5' Telephone Pull Box Frame and Cover, Project Sites 10-20	1	EACH	\$ _____	\$ _____
604.4662	Adjust 18" x 36" Telephone Pull Box Frame and Cover, Project Sites 10-20	1	EACH	\$ _____	\$ _____
604.4663	Adjust 2' x 6' Telephone Pull Box Frame and Provide New Polymer Concrete Cover, Project Sites 10-20	1	EACH	\$ _____	\$ _____
604.5000	Adjust Type "D" Catch Basin, Project Sites 10-20	1	EACH	\$ _____	\$ _____

CMAQ-0300(87)

r01/24/03

P-8

PROPOSAL SCHEDULE

ITEM NO.	DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
604.5500	Type "A" Catch Basin, Ramp 8C	1	EACH	\$ _____	\$ _____
604.5600	Type "B" Catch Basin, Project Sites 10-20	1	EACH	\$ _____	\$ _____
604.6100	Type "A" Storm Drain Manhole, Project Sites 1-9	1	EACH	\$ _____	\$ _____
604.6200	Type "B" Storm Drain Manhole, Project Sites 1-9	1	EACH	\$ _____	\$ _____
608.1200	4-Inch Reinforced Concrete Sidewalk, Project Sites 1-9	150	SQ. YD.	\$ _____	\$ _____
608.1201	4-Inch Reinforced Concrete Sidewalk, Project Sites 10-20	299	SQ. YD.	\$ _____	\$ _____
609.2020	Concrete Curb, Type 2D, Project Sites 1-9	12	LIN. FT.	\$ _____	\$ _____
609.2021	Concrete Curb, Type 2D, Project Sites 10-20	458	LIN. FT.	\$ _____	\$ _____
609.2030	Concrete Thru Gutter, Project Sites 1-9	7	LIN. FT.	\$ _____	\$ _____
609.2720	Concrete Curb and Gutter, Type 2DG, Project Sites 1-9	55	LIN. FT.	\$ _____	\$ _____
610.0600	6-Inch Reinforced Concrete Driveway, Project Sites 1-9	17	SQ. YD.	\$ _____	\$ _____
610.0601	6-Inch Reinforced Concrete Driveway, Project Sites 10-20	163	SQ. YD.	\$ _____	\$ _____
621.5100	Relocate Existing Sign, Project Sites 1-9	1	EACH	\$ _____	\$ _____
621.5101	Relocate Existing Sign, Project Sites 10-20	6	EACH	\$ _____	\$ _____
621.7100	Construction Sign With Two Posts	8	EACH	\$ _____	\$ _____
622.0100	Remove and Relocate Existing Street Light Standard, Project Sites 1-9	1	EACH	\$ _____	\$ _____

CMAQ-0300(87)

r01/24/03

P-9

PROPOSAL SCHEDULE

ITEM NO.	DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
622.0200	New Street Light Standard Concrete Foundation, Project Sites 1-9	1	EACH	\$ _____	\$ _____
622.0300	Demolish and Dispose of Existing Street Light Concrete Foundation, Project Sites 1-9	1	EACH	\$ _____	\$ _____
622.0400	Intercept Existing Street Light Conduit with New Street Light Type "A" Street Light Pullbox, Project Sites 1-9	1	EACH	\$ _____	\$ _____
622.0500	New Street Light Conduit and Cables to Match Existing between New Street Light Location and New Pullbox, Concrete Encased, Project Sites 1-9	10	EACH	\$ _____	\$ _____
622.0600	Adjust Existing Street Light Pullbox to New Finish Grade. Provide New Pullbox Cover, Project Sites 1-9	1	EACH	\$ _____	\$ _____
622.1011	Remove and Adjust Existing Street Light Standard Base Height. Project Sites 10-20	1	EACH	\$ _____	\$ _____
622.1030	Demolish and Dispose of Existing Street Light Concrete Foundation, Project Sites 1-9	1	EACH	\$ _____	\$ _____
622.1041	Intercept Existing Conduit with New 2' x 4' Handhole. Project Sites 10-20	1	EACH	\$ _____	\$ _____
622.1042	Replace Street Light Pullbox with 2' x 4' Handhole. Project Sites 10-20	1	EACH	\$ _____	\$ _____
622.1061	Adjust 36" x 32" Handhole to Match New Finish Sidewalk. Provide New Galvanized Checker Plate Cover, Project Sites 10-20	2	EACH	\$ _____	\$ _____
622.1062	Provide New Galvanized Checker Plate Cover, Existing 36" x 32" Handhole. Project Sites 10-20.	1	EACH	\$ _____	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
623.1010	Remove and Relocate Existing Type I Traffic Signal Standard, Project Sites 1-9	14	EACH	\$ _____	\$ _____
623.1011	Remove and Relocate Type I Traffic Signal Standard and Signal Heads, Project Sites 10-20	6	EACH	\$ _____	\$ _____
623.1020	Remove and Relocate Existing Type II Traffic Signal Standard, Project Site 1-9	2	EACH	\$ _____	\$ _____
623.1030	New Type I-10 Traffic Signal Standard, Project Sites 1-9	5	EACH	\$ _____	\$ _____
623.2007	New Pedestrian Pushbutton Pedestal with 2 Push Buttons, Project Sites 10-20	1	EACH	\$ _____	\$ _____
623.2008	New Pedestrian Pushbutton Pedestal with 1 Push Button, Project Sites 10-20	2	EACH	\$ _____	\$ _____
623.2010	New Type I Traffic Signal Standard Concrete Foundation, Project Sites 1-9	19	EACH	\$ _____	\$ _____
623.2011	New Foundation for Type I Signal Standard, Project Sites 10-20	5	EACH	\$ _____	\$ _____
623.2020	New Type II Traffic Signal Standard Concrete Foundation, Project Sites 1-9	2	EACH	\$ _____	\$ _____
623.2030	Demolish and Dispose of Existing Type I Traffic Signal Standard Concrete Foundation, Project Sites 1-9	15	EACH	\$ _____	\$ _____
623.2031	Remove and Relocate Type I Standard, and Demolish and Dispose of Existing Foundation, Project Sites 10-20	5	EACH	\$ _____	\$ _____
623.2032	Demolish and Dispose of Existing Pedestrian Foundation, Project Sites 10-20	1	EACH	\$ _____	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
623.2040	Demolish and Dispose of Existing Type II Traffic Signal Standard Concrete Foundation, Project Sites 1-9	2	EACH	\$ _____	\$ _____
623.3010	Remove and Relocate Existing Traffic Signal Head, Provide New Mounting Brackets and Equipment, Project Sites 1-9	18	EACH	\$ _____	\$ _____
623.3011	Relocate Existing Traffic Signal Head, Project Sites 10-20	1	EACH	\$ _____	\$ _____
623.3020	Remove and Relocate Existing Pedestrian Signal Head, Provide New Mounting Brackets and Equipment, Project Sites 1-9	22	EACH	\$ _____	\$ _____
623.3021	Remove and Relocate Existing Pedestrian Signal Head, Provide New Mounting Brackets and Equipment, Project Sites 10-20	10	EACH	\$ _____	\$ _____
623.3030	Remove and Relocate Existing Opticom Detector Head, Provide New Mounting Brackets and Equipment, Project Sites 1-9	1	EACH	\$ _____	\$ _____
623.4010	New Pedestrian Pushbutton with Instructional Sign, Provide Mounting Equipment, Project Sites 1-9	30	EACH	\$ _____	\$ _____
623.4011	New Pedestrian Pushbutton with Instructional Sign, Provide Mounting Equipment, Project Sites 10-20	15	EACH	\$ _____	\$ _____
623.4020	Remove and Dispose of Existing Pedestrian Pushbutton, Project Sites 1-9	30	EACH	\$ _____	\$ _____
623.4100	Loop Detector Sensing Unit, (6' x 6') Two Loops Per Lane, Project Sites 1-9	19	EACH	\$ _____	\$ _____
623.4101	Loop Detector Sensing Unit, (6' x 6') Four Loops Per Lane, Project Sites 1-9	14	EACH	\$ _____	\$ _____
623.4111	Loop Detector Sensing Unit, (6' x 6') Two Loops Per Lane, Project Sites 10-20	22	EACH	\$ _____	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
623.4112	Loop Detector Sensing Unit, (6' x 6') Four Loops Per Lane, Project Sites 10-20	8	EACH	\$ _____	\$ _____
623.4210	Remove and Dispose of Existing Pedestrian Pushbutton, Project Sites 10-20	13	EACH	\$ _____	\$ _____
623.5010	New Type "A" Traffic Signal Pullbox, Project Sites 1-9	1	EACH	\$ _____	\$ _____
623.5011	Demolish and Dispose of Existing Pullbox and Replace with New Type "A" Traffic Signal Pullbox, Project Sites 10-20	11	EA	\$ _____	\$ _____
623.5020	Demolish and Dispose of Existing Traffic Signal Pullbox, Replace with New Type "C" Traffic Signal Pullbox, Project Sites 1-9	1	EA	\$ _____	\$ _____
623.5021	Demolish and Dispose Existing Pullbox and Replace with New Type "C" Traffic Signal Pullbox, Project Sites 10-20	1	EA	\$ _____	\$ _____
623.5030	Adjust Existing Traffic Signal Pullbox to New Finish Grade, Project Sites 1-9	13	EA	\$ _____	\$ _____
623.5040	Adjust Existing Traffic Signal Standard to New Finish Grade, Project Sites 1-9	2	EA	\$ _____	\$ _____
623.5041	Replace Street Light Pullbox, Project Sites 10-20	1	EA	\$ _____	\$ _____
623.5060	Conduit Entries into Existing Pullbox, Repair Pullbox to Match Existing Condition, Project Sites 1-9	25	EA	\$ _____	\$ _____
623.6010	One 2-Inch PVC Schedule 40 Conduit, Concrete Encased Between Traffic Signal Standard and Pullbox, Provide Cables to Match Existing as Required, Project Sites 1-9	290	L.F.	\$ _____	\$ _____
623.6011	Traffic Signal Ductline, One 2-inch Conduit Trenching, Backfilling, Concrete Encasement, Project Sites 10-20	90	L.F.	\$ _____	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
623.6020	One 2-Inch PVC Schedule 40 Conduit, Concrete Encased, Project Sites 1-9	25	L.F.	\$ _____	\$ _____
623.6030	Four 2-Inch PVC Schedule 40 Conduit, Concrete Encased, Project Sites 1-9	35	L.F.	\$ _____	\$ _____
623.6041	1-2" PVC Ductline, Concrete Encased for Lighting System, Project Sites 10-20	40	L.F.	\$ _____	\$ _____
623.7010	No. 14, 26-Conductor with #8 Ground Traffic Signal Control Cable, Project Sites 1-9	35	L.F.	\$ _____	\$ _____
623.7011	No. 14, 26-Conductor with #8 Ground Traffic Signal Control Cable, Project Sites 10-20	100	L.F.	\$ _____	\$ _____
623.7020	No. 14, 2-Conductor Traffic Signal Detector Cable, Project Sites 1-9	85	L.F.	\$ _____	\$ _____
623.7030	Opticom, DRN-PRE Emption Cable, Project Sites 1-9	35	L.F.	\$ _____	\$ _____
623.7040	Remove and Dispose of Existing Traffic Signal Cable, Project Sites 1-9	110	L.F.	\$ _____	\$ _____
623.7041	No. 14, 5-Conductor Traffic Control Cable, Project Sites 10-20	100	L.F.	\$ _____	\$ _____
623.7051	No. 14, 2-Conductor Pedestrian Pushbutton Cable, Project Sites 10-20	380	L.F.	\$ _____	\$ _____
623.7061	3-#4, 1-#8 RHW-USE Conductor(s), Project Sites 10-20	240	L.F.	\$ _____	\$ _____
623.7062	Intercept Street Lighting Circuit with Type "C" Pullbox, Project Sites 10-20	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
623.9010	Sawcutting and Repairing of Existing Concrete Sidewalk, Curb & Gutter and AC Pavement, Project Sites 1-9	25	L.F.	\$ _____	\$ _____
623.9071	Adjust Pullbox 36" x 32" to New Finish Grade, Project Sites 10-20	4	EA	\$ _____	\$ _____
623.9072	Replace Galvanized Handhole Cover, Project Sites 10-20	1	EA	\$ _____	\$ _____
623.9081	Replace Street Light Pullbox (2' x 4'), Project Sites 10-20	1	EA	\$ _____	\$ _____
623.9091	RegROUT Traffic Signal Pole Base	3	EA	\$ _____	\$ _____
629.1060	10-Foot Wide Crosswalk Marking (Tape, Type III or Thermoplastic Extrusion), Project Sites 1-9	94	LANE	\$ _____	\$ _____
629.1061	10-Foot Wide Crosswalk Marking (Tape, Type III or Thermoplastic Extrusion), Project Sites 10-20	60	LANE	\$ _____	\$ _____
629.1070	20-Foot Wide Crosswalk Marking (Tape, Type III or Thermoplastic Extrusion), Project Sites 10-20	7	LANE	\$ _____	\$ _____
636.0200	Maintenance of Field Office (Not to Exceed \$36,000.00)	F.A.	F.A.	F.A.	\$ 36,000.00
638.0100	Cellular Phone (Not to Exceed \$1,250.00 for 2 phones)	L.S.	L.S.	L.S.	\$ _____
645.0200	Additional Police Officers and/or Additional Traffic Control Devices	F.A.	F.A.	F.A.	\$ 150,000.00
650.1000	Concrete Curb Ramp, Type "A", Project Sites 1-9	3	EACH	\$ _____	\$ _____
650.2000	Concrete Curb Ramp, Type "B", Project Sites 1-9	26	EACH	\$ _____	\$ _____
650.2001	Concrete Curb Ramp, Type "B", Project Sites 10-20	13	EACH	\$ _____	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
650.2051	Concrete Curb Ramp, Type "B" Modified, Project Sites 10-20	4	EACH	\$ _____	\$ _____
650.3000	Concrete Curb Ramp, Type "C", Project Sites 1-9	4	EACH	\$ _____	\$ _____
650.3001	Concrete Curb Ramp, Type "C", Project Sites 10-20	4	EACH	\$ _____	\$ _____
650.3500	Concrete Curb Ramp, Type "C" Modified, Project Sites 1-9	3	EACH	\$ _____	\$ _____
650.3501	Concrete Curb Ramp, Type "C" Modified, Project Sites 10-20	2	EACH	\$ _____	\$ _____
650.4000	Concrete Curb Ramp, Type "D", Project Sites 1-9	2	EACH	\$ _____	\$ _____
650.4001	Concrete Curb Ramp, Type "D", Project Sites 10-20	11	EACH	\$ _____	\$ _____
650.4500	Concrete Curb Ramp, Type "D" Modified, Project Sites 1-9	10	EACH	\$ _____	\$ _____
650.4501	Concrete Curb Ramp, Type "D" Modified, Project Sites 10-20	2	EACH	\$ _____	\$ _____
650.5001	Concrete Curb Ramp, Type "E", Project Sites 10-20	4	EACH	\$ _____	\$ _____
697.0100	Type II Project Vehicles (Not to Exceed \$1,350.00 for 2 vehicles per month)	11	MONTH	\$ _____	\$ _____
699.1000	Mobilization (Not to Exceed 10% of the Sum of All Items Excluding the Bid Price of This Item, Maintenance of Field Office, Cellular Phones, Project Vehicles and Force Account Items)	L.S.	L.S.	L.S.	\$ _____
a. SUM OF ALL ITEMS					\$ _____

CMAQ-0300(87)

r01/24/03

P-16

PROPOSAL SCHEDULE

ITEM NO.	DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
a.	SUM OF ALL ITEMS (Brought Forward)				\$ _____
b.	Either Furnish Foreign Steel Not to Exceed Minimal Amount (Fill in '0')				
	Furnish Foreign Steel in Excess of Minimal Amount (Fill in 25% X a)				\$ _____
c.	Amount for Compensation of Bids (a+b)				\$ _____
<p>All bidders must fill in b and complete c.</p>					
<p>Note: Bidders must complete all unit prices and amounts. Failure to do so may be grounds for rejection of bid.</p>					

PROPOSAL SCHEDULE

The bidder is directed to Subsection 108.01 - Subletting of Contract.

The bidder's attention is directed to Section 699 - Mobilization for the limitation of the amount bidders are allowed to bid.

If the bid price for any proposal item having a maximum allowable bid indicated therefor in any of the contract documents is in excess of such a maximum amount, the bid price for such proposal item shall be adjusted to reflect the limitation thereon. The comparison of bids to determine the successful bidder and the amount of contract to be awarded shall be determined after such adjustments are made, and such adjustments shall be binding upon the bidder.

The bidder is directed to Subsections 106.12 - Recycling of Waste Glass and 106.13 - Ordering of Certain Material.

INSTRUCTIONS TO COMPUTE THE AMOUNT FOR COMPARISON OF BIDS FOR FOREIGN STEEL

Each bidder shall indicate its intention to furnish foreign steel on this project by initialing after the AMOUNT for each of the items the bidder intends to use such foreign steel including lump sum items. A bidder not indicating such usage certifies that the bidder will furnish and use only domestic steel on this project. Also, the bidder shall add an additional 25% to the SUM OF ALL ITEMS if the bid submitted is based on furnishing foreign steel in excess of the minimal use specified in Subsection 106.11 - Domestic Materials.