
SOLICITATION #: 10-0082

**OFFICIAL BID FORM
Addendum No. 2
November 1, 2010**

FOR

ELGIN BOULEVARD (CR 572) FROM MARINER BOULEVARD TO VILLAGE VAN GOGH

HERNANDO COUNTY, FLORIDA

Bids to be submitted in TWO (2) copies
by **3:00 P.M., WEDNESDAY, NOVEMBER 17, 2010**, to:

HERNANDO COUNTY CLERK OF THE CIRCUIT COURT
20 NORTH MAIN STREET, ROOM 131
BROOKSVILLE, FLORIDA 34601

BID OPENING:

Hernando County Purchasing/Technology Services Conference Room
20 North Main Street, Room 361
Brooksville, Florida 34601

**NOVEMBER 17, 2010
3:00 P.M.**

**BOARD OF COUNTY COMMISSIONERS
HERNANDO COUNTY, FLORIDA**

BIDDER: _____
COMPANY NAME

SOLICITATION #: 10-0082

SECTION VI

**REVISED BID FORM
Addendum No. 2
November 1, 2010**

(To be copied and submitted in TWO (2) copies)

DATE: _____

TIME: _____

The Board of County Commissioners
Hernando County, Florida

The undersigned, hereinafter called "Bidder", having visited the site of the proposed project and familiarized himself with the local conditions, nature and extent of the work, and having examined carefully the Agreement form, General Conditions, Supplementary Conditions, Plans and Specifications and other Contract Documents, with the Bond Requirements herein, proposed to furnish all labor, materials, equipment and other necessary items, facilities and services for the proper execution and completion of the:

ELGIN BOULEVARD (CR 572) FROM MARINER BOULEVARD TO VILLAGE VAN GOGH

in full accordance with the drawings and specifications prepared in accordance with your Advertisement for Bids, Instruction to Bidders, Agreement and all other documents related thereto on file in the Office of the Hernando County Purchasing and Contracts Department and if awarded the Contract, to complete said work within the time limits specified for the following bid price:

TOTAL ROADWAY (PART A)
BID: _____
_____ **DOLLARS(\$)**

TOTAL UTILITIES (PART B)
BID: _____
_____ **DOLLARS(\$)**

TOTAL BASE BID (PARTS A + B)
BID: _____
_____ **DOLLARS(\$)**

SECTION VI – BID PROPOSAL
Addendum No. 2
November 1, 2010

REVISED BID SCHEDULE- PART A (ROADWAY)

ELGIN BOULEVARD (CR 572) FROM MARINER BOULEVARD TO VILLAGE VAN GOGH

A-1	Mobilization / Demobilization (Roadway)	1	LS		
A-2	Maintenance of Traffic (Roadway)	1	LS		
A-3	Turbidity Barrier, Floating	172	LF		
A-4	Staked Silt Fence, Type III	4,597	LF		
A-5	Rock Bags	212	EA		
A-6	6' high white vinyl fence	4,025	LF		
A-7	Clearing and Grubbing (11 AC +/-)	1	LS		
A-8	Excavation, Regular (Roadway & Ponds)	36,220	CY		
A-9	Excavation, Unsuitable Material (Contingency)	200	CY		
A-10	Grading	1	LS		
A-11	Stabilization, Type B, LBR 40	23,538	SY		
A-12	Roadway Base, Limerock, (Primed), 8" Thickness	20,138	SY		
A-13	Roadway Base, Limerock, (Primed), 4" Thickness	2,150	SY		
A-14	Asphalt Concrete, Structural Course, Type S-1, 1.5" Thickness	21,660	SY		
A-15	Asphalt Concrete, Structural Course, Type S-3, 1" Thickness	42,020	SY		
A-16	Asphalt Concrete, Overbuild, Type S-1, Variable Thickness	15,280	SY		
A-17	Asphalt Concrete, Full Depth, Type ABC-3, 12" Thickness	430	SY		
A-18	Milling of Existing Asphalt Pavement, (1" Average Depth)	16,730	SY		
A-19	Inlet, Ditch Bottom, FDOT Type C, <10'	36	EA		
A-20	Inlet, Ditch Bottom, FDOT Type D, <10'	1	EA		
A-21	Inlet, Ditch Bottom, FDOT Type D (Modified), <10'	5	EA		
A-22	Inlet, Curb Inlet, FDOT Type 5, Top Only	1	EA		
A-23	Inlet, Curb Inlet, FDOT Type 6	1	EA		
A-24	Manhole, FDOT Type 7, J Bottom, <10'	1	EA		
A-25	Manhole, FDOT Type 7, Top Only	1	EA		
A-26	Pipe Culvert, Concrete, Round, 18"	3,341	LF		
A-27	Pipe Culvert, Concrete, Round, 24"	373	LF		
A-28	Pipe Culvert, Concrete, Elliptical, 14"x 23"	126	LF		
A-29	End Section, Mitered, Cross Drain, 18"	10	EA		
A-30	End Section, Mitered, Cross Drain, 24"	5	EA		
A-31	End Section, Mitered, Cross Drain, 14"X23"	1	EA		
A-32	Trench Drain, Standard	50	LF		
A-33	Curb and Gutter, Concrete, FDOT Type E	157	LF		
A-34	Curb and Gutter, Concrete, FDOT Type F	564	LF		
A-35	Traffic Separator, Concrete, Special	135	SY		
A-36	Sidewalk, Concrete, 4" Min Thickness	5,500	SY		

A-37	Pavement, Concrete Driveway, 6" Min Thickness	660	SY		
A-38	Riprap, Sand Cement	5	CY		
A-39	Sodding, Including Watering and Fertilizer	9,070	SY		
A-40	Seeding, Bahia, Including Mulching, Watering and Fertilizer	32,640	SY		
A-41	Signs, Roadway, Single Post Sign (F&I)(Less Than 12)	43	AS		
A-42	Signs, Roadway, Single Post Sign (F&I)(21-30)	6	AS		
A-43	Signs, Roadway, Single Post Sign (Relocate)(Less Than 12)	5	AS		
A-44	Object Marker, Type I	3	EA		
A-45	Delineators, Flexible High Visibility Median	5	EA		
A-46	Pavement Marking, Raised Reflective Pavement Marker	522	EA		
A-47	Pavement Marking, Paint, Yellow, Island Nose	190	SF		
A-48	Pavement Marking, Paint, Solid, White, 6"	10,433	LF		
A-49	Pavement Marking, Paint, Solid, White, 12"	2,343	LF		
A-50	Pavement Marking, Paint, Solid, White, 24"	404	LF		
A-51	Pavement Marking, Paint, Skip, White, 6"	5,939	LF		
A-52	Pavement Marking, Paint, Skip, White, 6", Dotted/Guideline/6'-10' Gap Ext	810	LF		
A-53	Pavement Marking, Paint, Solid, White, 8"	350	LF		
A-54	Pavement Marking, Paint, Messages, White	4	EA		
A-55	Pavement Marking, Paint, Directional Arrows, White	38	EA		
A-56	Pavement Marking, Paint, Solid, Yellow, 6"	10,601	LF		
A-57	Pavement Marking, Painted Pavt Makrings, Solid, Yellow, 18"	281	LF		
A-58	Pavement Marking, Paint, Skip, Yellow, 6", Dotted/Guideline/6'-10' Gap Ext	467	LF		
A-59	Pavement Marking, Thermoplastic, Solid, White, 6"	10,433	LF		
A-60	Pavement Marking, Thermoplastic, Solid, White, 12"	2,343	LF		
A-61	Pavement Marking, Thermoplastic, Solid, White, 24"	404	LF		
A-62	Pavement Marking, Thermoplastic, Skip, White, 6"	5,939	LF		
A-63	Pavement Marking, Thermoplastic, Skip, White, 6", Dotted/Guideline/6'-10' Gap Ext	810	LF		
A-64	Pavement Marking, Thermoplastic, Solid, White, 8"	350	LF		
A-65	Pavement Marking, Thermoplastic, Messages, White	4	EA		
A-66	Pavement Marking, Thermoplastic, Directional Arrows, White	38	EA		
A-67	Pavement Marking, Thermoplastic, Solid, Yellow, 6"	10,601	LF		
A-68	Pavement Marking, Thermoplastic Pavt Markings, Solid, Yellow, 18"	281	LF		
A-69	Pavement Marking, Thermoplastic, Skip, Yellow, 6", Dotted/Guideline/6'-10' Gap Ext	467	LF		
A-70	Signalization, Directional Bore (Less Than 6") (2"	275	LF		

	HDPE)				
A-71	Signalization, Directional Bore (6" TO <12") (2" HDPE)	600	LF		
A-72	Signalization, Conduit (F&I) (Underground) (2")	3,745	LF		
A-73	Signalization, Cable (Signal) (F&I)	2	PI		
A-74	Signalization, Fiber Optic Cable (F&I) (Composite) (4 Sm/4 Mm)	345	LF		
A-75	Signalization, Fiber Optic Cable (F&I) (Composite) (48 Sm/12 Mm)	2,225	LF		
A-76	Signalization, Fiber Optic Cable (I) (Composite) (48 Sm/12 Mm)	1,860	LF		
A-77	Signalization, Fiber Optic Connection (I) (Splice)	158	EA		
A-78	Signalization, Fiber Optic Hardware (F&I) (Splice Enclosure)	2	EA		
A-79	Signalization, Fiber Optic Hardware (F&I) (Splice Tray)	10	EA		
A-80	Signalization, Pull & Junction Boxes (F&I) (Pull Box)	15	EA		
A-81	Signalization, Pull & Junction Boxes (F&I) (Fiber Optic)	18	EA		
A-82	Signalization, Electrical Power Service (Above Ground) (Purchased By Contractor)	1	AS		
A-83	Signalization, Electrical Power Service (Underground) (Purchased By Contractor)	1	AS		
A-84	Signalization, Electrical Service Wire (F&I)	1,020	LF		
A-85	Signalization, Prestressed Concrete Poles (F&I) (Type P-Ii Service Pole) (12 Ft)	1	EA		
A-86	Signalization, Prestressed Concrete Poles (F&I) (Type P-Ii Service Pole) (36 Ft)	1	EA		
A-87	Signalization, Steel Mast Arm Assembly (F&I) (130 Mph) (42')	2	EA		
A-88	Signalization, Steel Mast Arm Assembly (F&I) (130 Mph) (48')	1	EA		
A-89	Signalization, Steel Mast Arm Assembly (F&I) (130 Mph) (56')	1	EA		
A-90	Signalization, Steel Mast Arm Assembly (F&I) (130 Mph) (60'-60')	2	EA		
A-91	Signalization, Traffic Signal (F&I) (3-Sect.) (1-Way) (Led)	12	AS		
A-92	Signalization, Traffic Signal (F&I) (5-Sect.) (1-Way) (Led)	6	AS		
A-93	Signalization, Pedestrian Signals (F&I) (Led Countdown) (1 Way)	8	AS		
A-94	Signalization, Pedestrian Signals (F&I) (Led Countdown) (2 Way)	4	AS		
A-95	Signalization, Signal Head Auxiliary (F&I) (Backplates, 3-Sect)	12	EA		
A-96	Signalization, Signal Head Auxiliary (F&I) (Aluminum Pedestal)	12	EA		

A-97	Signalization, Signal Head Auxiliary (F&I) (Backplates, 5-Sect)	6	EA		
A-98	Signalization, Vehicle Detector Assembly (F&I) (Video)	8	EA		
A-99	Signalization, Pedestrian Detector (F&I) (With Sign Only)	16	EA		
A-100	Signalization, Traffic Controller Assembly (F&I) (Nema) (No Preemption)	1	AS		
A-101	Signalization, Traffic Controller Assembly, Modify (Nema) (No Preemption)	1	AS		
A-102	Signalization, CCTV Equipment (Camera Assembly) (F&I)	1	EA		
A-103	Signalization, Remove Traffic Signal Head Assembly	16	EA		
A-104	Signalization, Remove Pedestrian Signal Assembly	10	EA		
A-105	Signalization, Remove Signal Pedestal	3	EA		
A-106	Signalization, Pole Removal, Shallow	1	EA		
A-107	Signalization, Pole Removal, Deep (Direct Burial)	160	LF		
A-108	Signalization, Remove Controller Assembly	1	EA		
A-109	Signalization, Remove Vehicular Detector Assembly	4	EA		
A-110	Signalization, Remove Pedestrian Detector Assembly	10	EA		
A-111	Signalization, Remove Span Wire Assembly	5	EA		
A-112	Signalization, Remove Cabling And Conduit	2	PI		
A-113	Signalization, Remove Signal Interconnect Cable	1,855	LF		
A-114	Signalization, Remove Miscellaneous Signal Equipment	6	PI		
A-115	Signalization, Internally Illuminated Street Name Sign (F&I) (Edge Lit Led)	4	EA		
A-116	Signalization, Internally Illuminated Street Name Sign (Relocate)	4	EA		
A-117	Signalization, Sign Panel (F&I) (15 Or Less)	4	EA		
A-118	Signalization, Remove Sign Panel	14	EA		
A-119	Signalization, Remove Luminare & Bracket Arm	2	EA		
Part A Bid (Roadway) TOTAL (In Numbers)					\$
Part A Bid (Roadway) TOTAL (In Words)					

SECTION VI – BID PROPOSAL

REVISED BID SCHEDULE- PART B (UTILITIES)

Addendum No. 2
November 1, 2010

ELGIN BOULEVARD (CR 572) FROM MARINER BOULEVARD TO VILLAGE VAN GOGH

1.0	Mobilization & Demobilization	LS	1		
2.0	Maintenance of Traffic	LS	1		
3.0	Force Main				
3.1	4" Dia PVC C-900 DR-18	LF	220		
3.2	6" Dia. PVC C-900 DR-18	LF	102		
3.3	8" Dia. PVC C-900 DR-18	LF	50		
3.4	12" Dia. PVC C-900 DR-18	LF	3610		
4.0	Force Main Fittings and Appurtenances				
4.1	4" Dia. Resilient Seat Gate Valve Assembly Complete	EA	1		
4.2	6" Dia. Resilient Seat Gate Valve Assembly Complete	EA	2		
4.3	12" Dia. Resilient Seat Gate Valve Assembly Complete	EA	4		
4.4	Sewer Air/Vacuum Release Valve and Vault Assembly	EA	5		
4.5	4" 45 Deg. Bend	EA	3		
4.6	6" 22.5 Deg. Bend	EA	2		
4.7	6" 45 Deg. Bend	EA	4		
4.8	12" 11.25 Deg. Bend	EA	3		
4.9	12" 45 Deg. Bend	EA	3		
4.10	6" x 4" Reducer	EA	2		
4.11	12" x 6" Reducer	EA	2		
4.12	12" x 12" x 6" TEE	EA	3		
4.14	4" Sleeve	EA	2		
4.15	6" Sleeve	EA	3		
4.16	Electronic Locator Wire Riser Assembly Complete	EA	8		
5.0	Water Main				
5.1	4" Dia. PVC C-900 DR-18	LF	505		
5.2	6" Dia. PVC C-900 DR-18	LF	259		
5.3	8" Dia. PVC C-900 DR-18	LF	17		
5.4	12" Dia. PVC C-900 DR-18	LF	3692		
5.5	Jack & Bore 140 LF 12" Dia. PVC C-900 DR-18	LF	140		
6.0	Water Main Fittings and Appurtenances				
6.1	Water Air/Vacuum Release Valve and Vault Assembly	EA	4		

6.2	4" Dia. Resilient Seat Gate Valve Assembly Complete	EA	7		
6.3	6" Dia. Resilient Seat Gate Valve Assembly Complete	EA	8		
6.4	8" Dia. Resilient Seat Gate Valve Assembly Complete	EA	4		
6.5	12" Dia. Resilient Seat Gate Valve Assembly Complete	EA	11		
6.6	4" 45 Deg. Bend	EA	4		
6.7	4" 90 Deg. Bend	EA	2		
6.8	6" 45 Deg. Bend	EA	4		
6.9	6" 90 Deg. Bend	EA	5		
6.10	8" 45 Deg. Bend	EA	8		
6.11	8" 90 Deg. Bend	EA	2		
6.12	12" 11.25 Deg. Bend	EA	4		
6.13	12" 22.5 Deg. Bend	EA	9		
6.14	12" 45 Deg. Bend	EA	6		
6.15	12" 90 Deg. Bend	EA	4		
6.16	2" x 2" x 2" Tee	EA	1		
6.17	4" x 4" x 4" Tee	EA	2		
6.18	6" x 6" x 6" Tee	EA	2		
6.19	12" x 12" x 4" Tee	EA	3		
6.20	12" x 12" x 6" Tee	EA	7		
6.21	12" x 12" x 8" Tee	EA	2		
6.22	12" x 12" x 12" Tee	EA	4		
6.23	4" x 2" Reducer	EA	1		
6.24	12" x 8" Cross	EA	1		
6.25	4" Sleeve	EA	2		
6.26	6" Sleeve	EA	3		
6.27	8" Sleeve	EA	4		
6.28	12" Sleeve	EA	2		
6.29	12" x 12" Wet Tap & Valve Assembly Complete	EA	2		
6.30	Permanent Blow-off Assembly Complete	EA	7		
6.31	Electronic Locator Wire Riser Assembly Complete	EA	8		
7.0	Miscellaneous				
7.1	Cut and Plug Existing Mains	EA	31		
7.2	Grout and Placed Out of Service Existing Mains	LF	4002		
7.3	Remove Exist 4" Water Main	LF	142		
7.4	Remove Exist 6" Water Main	LF	1087		
7.5	Remove Exist 12" Water Main	LF	166		
7.6	Remove Exist 6" Force Main	LF	237		
7.7	Remove Exist 4" Force Main	LF	888		
7.8	Cut & Plug Exist Sanitary Service Lateral at RW & Remove Pipe to Former Residence	EA	33		
7.9	Connection to Existing Force Main	EA	3		
7.10	Adjust Sanitary Sewer Service Lateral Per Detail	EA	7		
7.11	Adjust Sanitary Sewer MH Frame & Cover	EA	15		
7.12	Adjust Exist 4" Water Main to Min Clearance of	EA	2		

SECTION VII - AGREEMENT FORM					
	Proposed Storm & FM Pipes				
7.13	Adjust Exist 6" Water Main to Min Clearance of Proposed Storm & FM Pipes	EA	2		
7.14	Adjust Exist 8" Water Main to Min Clearance of Proposed Storm & FM Pipes	EA	1		
7.15	Adjust Exist Water Valve Box	EA	4		
7.16	Remove Exist Water Service Meter Box & Assembly - Abandon Service Line	EA	30		
7.17	Relocate Water Service Meter & Box in Proposed Walk & Connect to New Main	EA	38		
7.18	Relocate Exist Fire Hydrant	EA	1		
7.19	Connect Exist Fire Hydrant to New 12" Water Main	EA	2		
7.20	Connection to Existing Water Main	EA	8		
7.21	Additional Asphalt	SY	200		
7.22	Additional Concrete	CY	25		
7.23	Additional Sod	SY	500		
7.24	Additional Seed and Mulch	SY	1200		
7.25	Unsuitable Material Removal	CY	200		
7.26	Additional Select Fill Material	CY	200		
7.27	Limerock Driveway Removal and Replacement	SY	50		
7.28	Install New Cleanout at R/W on Sanitary Sewer Lateral	EA	45		
Part B Bid (Utilities) TOTAL (In Numbers)					\$
Part B Bid (Utilities) TOTAL (In Words)					