

BID SCHEDULE SUBMITTED BY: _____

Ridge Road Extension Phase I (From DeCubellis Road to East of Suncoast Parkway)

Pasco County Work Order No. C-6686.06

BID NUMBER: IFB-KW-19-244

ADDENDUM 8 -UPDATED BID SCHEDULE (POSTED 10-18-19)

FROM: _____

SIGNATURE: _____

DATE: _____

TO: PASCO COUNTY PURCHASING DEPT.
7538 STATE STREET, SUITE 321
NEW PORT RICHEY, FL 34656-5598

Item	Description	Unit Price	Unit	Phase 1		Interchange	
				Quantity	Amount	Quantity	Amount
101 1	MOBILIZATION		LS*	1		1	
102 1	MAINTENANCE OF TRAFFIC		LS*	1		1	
102 3	COMMERCIAL MATERIAL FOR TEMPORARY DRIVEWAY MAINTENANCE		CY	1500.0			
102 14	TRAFFIC CONTROL OFFICER		HR	20.0			
104 1	ARTIFICIAL COVERINGS /ROLLED EROSION CONTROL PRODUCTS		SY	3797.9		1236.9	
104 10 3	SEDIMENT BARRIER		LF	51160.0		10725.1	
104 11	FLOATING TURBIDITY BARRIER		LF	1800.0			
104 12	STAKED TURBIDITY BARRIER- NYLON REINFORCED PVC		EA	13307.0		3035.4	
104 15	SOIL TRACKING PREVENTION DEVICE		EA	2		1	
104 18	INLET PROTECTION SYSTEM		EA	241		31	
108-1	MONITOR EXISTING STRUCTURES - INSPECTION AND SETTLEMENT MONITORING		LS*	1			
108-2	MONITOR EXISTING STRUCTURES - VIBRATION MONITORING		LS*	1			
110 1 1	CLEARING AND GRUBBING		AC	181.2		47.0	
110 4 10	REMOVAL OF EXISTING CONCRETE		SY	905.0			
120 1	REGULAR EXCAVATION		CY	351290.0		52028.0	
120 4	SUBSOIL EXCAVATION		CY	19608.0		18881.2	
120 6	EMBANKMENT		CY	601557.0		218653.0	
125 3	SELECT BEDDING MATERIAL		CY	2456.0			
145 2	GEOSYNTHETIC REINFORCED FOUNDATION OVER SOFT SOIL		SY	110.0			
160 4	TYPE B STABILIZATION		SY	206407.0		71234.0	
162 1 11	PREPARED SOIL LAYER, FINISH SOIL LAYER, 6"		SY	214889.0			
162 1 12	PREPARED SOIL LAYER, FINISH SOIL LAYER, 12"		SY	61.0			
285 704	OPTIONAL BASE,BASE GROUP 04		SY	31327.9		14170.9	
285 710	OPTIONAL BASE,BASE GROUP 10		SY	62162.0			
285 712	OPTIONAL BASE,BASE GROUP 12		SY	76064.8		38706.4	
286 1	TURNOUT CONSTRUCTION		SY	1177.0		299.6	
327 70 6	MILLING EXIST ASPH PAVT, 1 1/2" AVG DEPTH		SY	5527.0			
334 1 11	SUPERPAVE ASPHALTIC CONC, TRAFFIC A		TN	1153.7		1132.7	
334 1 14	SUPERPAVE ASPHALTIC CONC, TRAFFIC D		TN	15257.6		7786.9	
334 1 54	SUPERPAVE ASPHALTIC CONC, TRAFFIC D, PG76-22		TN	12843.1		5178.1	
337 7 25	ASPHALT CONCRETE FRICTION COURSE, INC BIT, FC-5, PG 76-22		TN	3786.3		1889.0	
337 7 85	ASPHALT CONCRETE FRICTION COURSE,TRAFFIC D, FC-12.5, PG 76-22		TN	5378.5			
339 1	MISCELLANEOUS ASPHALT PAVEMENT		TN	267.0		259.8	
400 0 11	CONC CLASS NS, GRAVITY WALL		CY			48.0	
400 1 2	CONCRETE CLASS I, ENDWALLS		CY	163.0		37.0	
400 147	COMPOSITE NEOPRENE PADS		CF	346.0			
400 2 10	CONCRETE CLASS II, APPROACH SLABS		CY	1721.0			
400 2 5	CONCRETE CLASS II, BRIDGE SUBSTRUCTURE		CY	5760.0			
400 4 1	CONCRETE CLASS IV, CULVERTS		CY	2592.7		530.0	
400 4 4	CONCRETE CLASS IV, SUPERSTRUCTURE		CY	9052.0			
400 9	BRIDGE DECK GROOVING & PLANING, DECK 8.5" AND GREATER		SY	41419.0			
415 1 1	REINFORCING STEEL - ROADWAY		LB	477232.9			

Item	Description	Unit Price	Unit	Quantity	Amount	Quantity	Amount
415 1 4	REINFORCING STEEL - BRIDGE SUPERSTRUCTURE		LB	2684514.0			
415 1 5	REINFORCING STEEL- BRIDGE SUBSTRUCTURE		LB	612612.0			
415 1 9	REINFORCING STEEL- APPROACH SLABS		LB	330120			
425 1 00	DRAIN INLET - WAYSIDE		EA	3			
425 1 351	INLETS, CURB, TYPE P-5, <10'		EA	48			
425 1 352	INLETS, CURB, TYPE P-5, >10'		EA	1			
425 1 361	INLETS, CURB, TYPE P-6, <10'		EA	14			
425 1 362	INLETS, CURB, TYPE P-6, >10'		EA	1			
425 1 451	INLETS, CURB, TYPE J-5, <10'		EA	8			
425 1 452	INLETS, CURB, TYPE J-5, >10'		EA	3			
425 1 461	INLETS, CURB, TYPE J-6, <10'		EA	3			
425 1 462	INLETS, CURB, TYPE J-6, >10'		EA	2			
425 1 511	INLETS, DT BOT, TYPE B, <10'		EA	1		11	
425 1 513	INLETS, DT BOT, TYPE B, J BOTTOM, <10'		EA			6	
425 1 514	INLETS, DT BOT, TYPE B, J BOTTOM, >10'		EA	6		3	
425 1 521	INLETS, DT BOT, TYPE C, <10'		EA	40			
425 1 533	INLETS, DITCH BOTTOM TYPE C MODIFIED- BACK OF SIDEWALK, J BOT, <10'		EA	1			
425 1 541	INLETS, DT BOT, TYPE D, <10'		EA	27			
425 1 543	INLETS, DT BOT, TYPE D, J BOTTOM, <10'		EA	5			
425 1 544	INLETS, DT BOT, TYPE D, J BOTTOM, >10'		EA	1			
425 1 551	INLETS, DT BOT, TYPE E, <10'		EA	4			
425 1 553	INLETS, DT BOT, TYPE E, J BOTTOM, <10'		EA	1			
425 1 589	INLETS, DT BOT, TYPE H, MODIFY		EA			1	
425 1 701	INLETS, GUTTER, TYPE S, <10'		EA	49			
425 1 702	INLETS, GUTTER, TYPE S, >10'		EA	8			
425 1 703	INLETS, GUTTER, TYPE S, J BOTTOM <10'		EA	1			
425 1 704	INLETS, GUTTER, TYPE S, J BOTTOM >10'		EA	1			
425 1 711	INLETS, GUTTER, TYPE V, <10'		EA	5		10	
425 1 712	INLETS, GUTTER, TYPE V, >10'		EA	1			
425 1 792	INLETS, MEDIAN BARRIER TYPE 2, >10'		EA			2	
425 1 891	INLETS, BARRIER WALL, <=10'		EA	15			
425 100 100	DISCHARGE STRUCTURE		EA	12		1	
425 2 41	MANHOLES, P-7, <10'		EA	13			
425 2 71	MANHOLES, J-7, <10'		EA	13			
425 2 72	MANHOLES, J-7, >10'		EA	2.0			
425 2 92	MANHOLES, J-8, >10'		EA			2.0	
430 175 118	PIPE CULVERT,OPTIONAL MATERIAL,ROUND, 18"S/CD		LF	14829.0		1463.0	
430 175 124	PIPE CULVERT,OPTIONAL MATERIAL,ROUND, 24"S/CD		LF	4520.0		1063.0	
430 175 130	PIPE CULVERT, OPT MATERIAL, ROUND, 30"S/CD		LF	1513.0		769.0	
430 175 136	PIPE CULVERT, OPT MATERIAL, ROUND, 36"S/CD		LF	7472.0		935.0	
430 175 142	PIPE CULVERT, OPT MATERIAL, ROUND, 42"S/CD		LF	2331.0		460.0	
430 175 148	PIPE CULVERT, OPT MATERIAL, ROUND, 48"S/CD		LF	907.0		336.0	
430 175 154	PIPE CULVERT, OPT MATERIAL, ROUND, 54"S/CD		LF	438.0			
430 175 160	PIPE CULVERT, OPT MATERIAL, ROUND, 60"S/CD		LF	1216			
430 175 230	PIPE CULVERT,OPTIONAL MATERIAL,OTHER SHAPE-ELIP/ARCH, 30"S/CD		LF	178			
430 175 236	PIPE CULVERT, OPT MATERIAL, OTHER SHAPE - ELIP/ARCH, 36"S/CD		LF			36	
430 600	U-ENDWALL, INDEX 264/430-012, 1:6 SLOPE, 36" PIPE		EA	2.0			
430 600 025	U-ENDWALL, INDEX 260/430-010, 1:6 SLOPE, 18"PIPE		EA	2			
430 600 029	U-ENDWALL, INDEX 260/430-010, 1:6 SLOPE, 24" PIPE		EA	4			
430 964 3	PVC PIPE, 8"		LF	190			
430 982 125	MITERED END SECTION, OPTIONAL ROUND, 18" CD		EA			1	
430 982 129	MITERED END SECTION, OPTIONAL ROUND, 24" CD		EA	1		1	
430 982 138	MITERED END SECTION, OPTIONAL ROUND, 36" CD		EA	6			

Item	Description	Unit Price	Unit	Quantity	Amount	Quantity	Amount
430 982 140	MITERED END SECTION, OPTIONAL ROUND, 42" CD		EA	1.0		2	
430 982 141	MITERED END SECTION, OPTIONAL ROUND, 48" CD		EA	2.0		1	
430 982 143	MITERED END SECTION, OPTIONAL ROUND, 60" CD		EA	1.0			
430 982 638	MITERED END SECTION, OPTIONAL - ELLIPTICAL / ARCH, 36" CD		EA			1	
450 1 1	PRESTRESSED BEAMS, TYPE II		LF	36310.0			
455 143 3	TEST PILES-PRESTRESSED CONCRETE, 18" SQ		LF	252.0			
455 143 5	TEST PILES-PRESTRESSED CONCRETE,24" SQ		LF	4572.0			
455 34 3	PRESTRESSED CONCRETE PILING, 18" SQ		LF	1158			
455 34 5	PRESTRESSED CONCRETE PILING, 24" SQ		LF	57678.0			
458 1 11	BRIDGE DECK EXPANSION JOINT, NEW CONSTRUCTION, F&I POURED JOINT WITH BACKER ROD		LF	3322.0			
506 2	BRIDGE DRAIN PIPES		LF	2693.0			
506 3	BRIDGE DRAINS		EA	12.0			
515 2 211	PEDESTRIAN / BICYCLE RAILING, STEEL, 42" TYPE 1		LF	225.0			
515 2 231	PEDESTRIAN/ BICYCLE RAILING, STEEL ONLY,48" TYPE 1		LF	5718.0		150.0	
515 4 2	BULLET RAIL, DOUBLE RAIL		LF	3743.0			
520 1 10	CONCRETE CURB & GUTTER, TYPE F		LF	19681.0			
520 1 7	CONCRETE CURB & GUTTER, TYPE E		LF	2927.2		482.0	
520 2	FLUSH CONCRETE CURB		LF	250.0			
520 3	VALLEY GUTTER - CONCRETE		LF	122.0			
520 6	SHOULDER GUTTER- CONCRETE		LF	14077.0		2124.9	
521 5 1	CONCRETE TRAFFIC RAILING- BRIDGE, 32" F-SHAPE		LF	15052.0			
521 6 11	CONCRETE PARAPET, PEDESTRIAN/BICYCLE, 27" HEIGHT		LF	3743.0			
521 72 3	SHOULDER CONCRETE BARRIER, RIGID-SHOULDER		LF	1463.0			
521 72 56	SHLDR CONC BARRIER,56" PIER PROT		LF			902.0	
521 8 1	CONCRETE TRAFFIC RAILING BARRIER WITH JUNCTION SLAB, 32" F SHAPE		LF	730.0			
522 1	CONCRETE SIDEWALK AND DRIVEWAYS, 4" THICK		SY	2138.3			
522 2	CONCRETE SIDEWALK AND DRIVEWAYS, 6" THICK		SY	14278.0		382.0	
523 2	PATTERNED PAVEMENT, NON-VEHICULAR AREAS		SY	70.0			
526 1 2	PAVERS, ARCHITECTURAL, SIDEWALK		SY	105.0			
527 2	DETECTABLE WARNINGS		SF	139.0		244.0	
530 1	RIPRAP, SAND CEMENT		CY	228.0			
530 3 3	RIPRAP- RUBBLE, BANK AND SHORE		TN	2937.0			
530 3 4	RIPRAP-RUBBLE, F&I, DITCH LINING		TN			96	
530 74	BEDDING STONE		TN	1352			
534 73	PERIMETER WALL		SF	9749.34			
536 1 1	GUARDRAIL -ROADWAY, GENERAL TL-3		LF	19996		1506.7	
536 6	PIPE RAIL FOR GUARDRAIL		LF	5156			
536 8 13	APPROACH TRANSITION CONNECTION TO RIGID BARRIER, FURNISH AND INSTALL, TL-3		EA	24			
536 85 22	GUARDRAIL END TREATMENT- FLARED APPROACH TERMINAL		EA	7			
536 85 24	GUARDRAIL END TREATMENT- PARALLEL APPROACH TERMINAL		EA	17.0		3	
536 85 25	GUARDRAIL END TREATMENT- TRAILING ANCHORAGE TYPE II		EA	15.0		3.0	
536 85 26	GUARDRAIL END TREATMENT- TYPE CRT		EA	1.0			
544 75 1	CRASH CUSHION		EA			2	
546 72 2	RUMBLE STRIPS, GROUND-IN, 8" CYLINDRICAL		GM	7.221		2.844	
548 12	RETAINING WALL SYSTEM, PERMANENT, EXCLUDING BARRIER		SF	112475			
550 10 259	FENCING, TYPE B, 8.1-10.0', SPECIAL FEATURES		LF	21737		9299.7	
550 10 344	FENCING, TYPE R, 7.1-8.0, W/PART ENCLOSURE		LF	3743		0	
550 60 233	FENCE GATE, TYPE B, SLIDING/CANTILEVER, 12.1-18' OPENING (16' OPENING)		EA	7			

Item	Description	Unit Price	Unit	Quantity	Amount	Quantity	Amount
550 60 235	FENCE GATE, TYPE B, SLIDING/CANTILEVER, 20.1-24' OPENING (24' OPENING)		EA			1	
570 1 1	PERFORMANCE TURF, SEEDING		SY	270883.7		103053.4	
570 1 2	PERFORMANCE TURF, SOD		SY	108910.7		20640.8	
580 5 43	LANDSCAPE- TREES, DISTRICT SPECIFIED FROM PROJECT LIST, FIELD GROWN OR BALL & BURLAP, 3" CALIPER		EA	545			
580 5 44	LANDSCAPE- TREES, DISTRICT SPECIFIED FROM PROJECT LIST, FIELD GROWN OR BALL & BURLAP, 4" CALIPER		EA	225			
580 6 47	LANDSCAPE- LARGE SHRUB, DISTRICT SPECIFIED FROM PROJECT LIST, 4' HEIGHT FIELD GROWN OR B/B		EA	476			
580 7 11	LANDSCAPE- GROUND COVER, CONTRACTORS OPTION FROM PROJECT LIST, 1 GALLON		EA	9033			
630 2 11	CONDUIT, F&I, OPEN TRENCH		LF	60.4			
650 1 14	VEHICULAR TRAFFIC SIGNAL, FURNISH & INSTALL ALUMINUM, 3 SECTION, 1 WAY		AS	1			
660 2 106	LOOP ASSEMBLY, F&I, TYPE F		AS	8			
700 1 11	SINGLE POST SIGN FURNISH&INSTALL LESS THAN 12		AS	38		14	
700 1 12	SINGLE POST SIGN, FURNISH & INSTALL, 12-20		AS	37		14	
700 1 13	SINGLE POST SIGN, FURNISH & INSTALL, 21-30		AS	1		4	
700 2 12	MULTI-POST SIGN, FURNISH & INSTALL, 12 TO 20		AS	1			
700 2 16	MULTI- POST SIGN, F&I GM, 101-200 SF		AS			2	
700 2 17	MULTI- POST SIGN, F&I GM, 201-300 SF		AS			2	
700 12 21	SIGN BEACON, F&I GROUND MOUNT - SOLAR POWERED, ONE BEACON		AS	6			
705 11 1	DELINEATOR, FLEXIBLE TUBULAR		EA			10	
706 3	RETRO-REFLECTIVE PAVEMENT MARKERS (MD/W)		EA	1671		793.0	
710 11 101	PAINTED PAVT MARK,STD,WHITE,SOLID,6"		GM	8.604		2.439	
710 11 102	PAINTED PAVT MARK,STD,WHITE,SOLID,8"		GM	0.049			
710 11 103	PAINTED PAVT MARK,STD,WHITE,SOLID,12"		GM			0.344	
710 11 123	PAINT, STD., WHITE, SOLID, CROSSWALK/RA, 12"		LF	1091.9		231.1	
710 11 125	PAINT, WHITE, SOLID, STOP LINES/CROSSWALK, 24"		LF	175.4		33	
710 11 131	PAINT, STD., WHITE, SKIP, 6" (10/10/20)		GM	7.565		2.439	
710 11 133	PAINT, STD., WHITE, 3'-9' SKIP DROP LINE AND APPROACH TO TOLL PLAZA, 12" WIDE		GM	0.043			
710 11 141	PAINT, STD., WHITE, GUIDE LINE, 6" (2/4)		GM	0.12			
710 11 160	PAINT, STD, MESSAGE OR SYMBOL		EA			8	
710 11 170	PAINT, ARROWS (LEFT)		EA	67		28	
710 11 180	PAINT, STD., WHITE, YIELD LINE		LF			28	
710 11 201	PAINTED PM, STD, YELLOW, SOLID, 6"		GM	8.279		2.245	
710 11 224	PAINT, STD., YELLOW, SOLID, DIAG/CHEVRONS, 18"		LF	36.500			
710 11 241	PAINT, STD., YELLOW, GUIDE LINE, 6" (2/4)		GM	0.071			
710 11 290	PAINTED PAVEMENT MARKINGS, STANDARD, YELLOW, ISLAND NOSE		SF	997.6		330.3	
711 11 103	THERMOPLASTIC, STD, WHITE, SOLID, 12"		GM			0.344	
711 11 125	THERMOPLASTIC, STANDARD, WHITE, SOLID, 24" FOR STOP LINE AND CROSSWALK		LF	175.4		33	
711 11 141	THERMO., STD., WHITE, GUIDE LINE, 6" (2/4)		GM	0.12			
711 11 160	THERMO, STD., MESSAGE OR SYMBOL		EA			8	
711 11 170	THERMOPLASTIC, ARROWS (LEFT)		EA	67		28	
711 11 180	THERMOPLASTIC, STD., WHITE, YIELD LINE		LF			28	
711 11 224	THERMOPLASTIC, STANDARD, YELLOW, SOLID, 18" FOR DIAGONAL OR CHEVRONS		LF	36.5			
711 11 241	THERMO., STD., YELLOW, GUIDE LINE, 6" (2/4)		GM	0.071			

Item	Description	Unit Price	Unit	Quantity	Amount	Quantity	Amount
711 14 123	THERMO, PREFORMED, WHITE, SOLID, 12" FOR CROSSWALK		LF	1091.9		231.100	
711 14 125	THERMO, PREFORMED, WHITE, SOLID, 24" FOR CROSSWALK		LF	945.8		222.1	
711 15 101	THERMOPLASTIC, STANDARD - OPEN GRADED ASPHALT SURFACES, WHITE, SOLID, 6"		GM	4.551		2.439	
711 15 102	THERMOPLASTIC, STANDARD - OPEN GRADED ASPHALT SURFACES, WHITE, SOLID, 8"		GM	0.049			
711 15 131	THERMOPLASTIC, STANDARD - OPEN GRADED ASPHALT SURFACES, WHITE, SKIP, 6" (10/10/20)		GM	4.289		2.439	
711 15 201	THERMOPLASTIC, STANDARD - OPEN GRADED ASPHALT SURFACES, YELLOW, SOLID, 6"		GM	4.134		2.13	
711 16 101	THERMOPLASTIC, STANDARD, OTHER SURFACES, WHITE, SOLID, 6"		GM	4.045			
711 16 131	THERMOPLASTIC, STANDARD, OTHER SURFACES, WHITE, SKIP, 6" (10/30)		GM	3.276			
711 16 133	THERMO, STD. - OTHER, WHITE, SKIP, 12" (3/9) LANE DROP		GM	0.043			
711 16 201	THERMOPLASTIC, STANDARD, OTHER SURFACES, YELLOW, SOLID, 6"		GM	4.229		0.115	
713 103 101	PERMANENT TAPE, WHITE, SOLID, 6" FOR CONCRETE BRIDGES		GM	1.432			
713 103 131	PERMANENT TAPE, WHITE, SKIP/DOTTED, 6" FOR CONCRETE BRIDGES		GM	1.442			
713 103 201	PERMANENT TAPE, YELLOW, SOLID, 6" FOR CONCRETE BRIDGES		GM	1.49			
713 103 331	PERMANENT TAPE, BLACK, SKIP/DOTTED, 6" FOR CONCRETE BRIDGES		GM	1.442			
751 11 20	ARCHITECTURAL-SPECIAL, WATER COOLER BOX		EA	1			
751 11 21	ARCHITECTURAL-SPECIAL, BINOCULARS		EA	2			
751 11 22	ARCHITECTURAL-SPECIAL, INTERPRETIVE SIGN		EA	2			
751 30 1	ARCHITECTURAL, PICNIC PAVILION, SMALL		EA	1			
751 33	PICNIC TABLE		EA	2			
751 36 11	BICYCLE RACK, FURNISH & INSTALL, 1-2 BICYCLES		EA	5			
751 37	TRASH RECEPTACLE		EA	1			
751 38 19	BENCH		EA	5			
1000 1	NPDES PERMIT		LS*	1		1	
1000 5	BONDS AND INSURANCE		LS*	1		1	
1000 6	DISPUTES REVIEW BOARD - MEETING		DA	25		8	
1000 7	DISPUTES REVIEW BOARD - HEARING		EA	8		2	
1000 8	ASPHALT PRICE INDEX ADJUSTMENT		GA				
				AMOUNT	\$	AMOUNT	\$
BASE PROJECT BID AMOUNT					\$		

OPTIONAL ALTERNATIVE 1 AMOUNT				Phase 1		Interchange	
Item	Description	Unit Price	Unit	Quantity	Amount	Quantity	Amount
1000 2	GOPHER TORTOISE SURVEY		LS*	1		1	
1000 3	GOPHER TORTOISE CAPTURING & COLLECTING		EA	22		4	
1000 4	GOPHER TORTOISE RELOCATION		EA	22		4	
OPTIONAL ALTERNATIVE 1 AMOUNT				AMOUNT	\$	AMOUNT	\$

OPTIONAL ALTERNATIVE 2 AMOUNT(See PART II.B.Special Condition 10)				Phase 1		Interchange	
Item	Description	Unit Price	Unit	Quantity	Amount	Quantity	Amount
1000 9	CREDIT FOR SITE ACCESS FROM SUNCOAST PARKWAY		MA				
OPTIONAL ALTERNATIVE 2 AMOUNT				AMOUNT	\$	AMOUNT	\$

Note: Bidder shall prorate cost of Lump Sum (LS*) items between the Phase I and Interchange segments of the project in a percentage determined by the Bidder.

Legend: AS = Assembly, CD = Calendar Days, CY = Cubic Yards, DA = Each Day, EA = Each, GA = Gallons, MA = Each Month

GM = Gross Mile, LF = Linear Feet, LS = Lump Sum, NM = Net Mile, PI=PerIntersection, SF = Square Foot, SY = Square Yards, TN = Tons