		SBD	- CM Review Forr	n	
То:	Project Review &	& Analysis (CONSTRUCT	ION)		
From:		n Project Manager - Andrew Burg			
Department:		nsportation and Public Works Dep	partment		Contact: Alfredo E. Munoz, P.E., Chief
Date:	5/20/2021				Resubmittal:
		00040050			
PROJECT NUMB		20210058 DB21-DTPW-05			
ISD PROJECT NU PROJECT TITLE:	WBEK:	Roadway Improvements to Ba	Wista Blud from NE 1	E1 Street to GW	on Margalic Dud
					•
PROJECT LOCAT		Bay Vista Boulevard from NE 1		-	n NE 151 Street to Gwen Margolis Boulevard.
Improvements ir including overflo contamination.	nclude, but are not l ow to bay, sidewalks	limited to, roadway widening from s, curb and gutter, signing and pav	m 4 lanes to 6 lanes fro vement markings, bike	om NE 151 St to I lanes, lighting, a	NE 145 St, stormwater drainage system and potential wetland impacts and
Tracy and Alonzo produce the requ	o Mourning High Scl uired construction c	hool. The work also includes but is documents, engineering plans, ter	is not limited to providi mporary traffic control	ing all geotechni plans, project p	alk (approximately Station 40+80) in front of ical, survey, and design services necessary to ermitting, public involvement plan, and all n accordance with the Contract Documents.
LICENSES:					
and Contract Do Engineering Cont contractor shall s the work of othe Pursuant to Sect good standing th Chapter 14-2, Flo paragraph shall s Certification of V scope of work sh Additional Inform Permits that are municipalities or	cuments, the Bidde tractor, commensus subcontract with a c er than that of the E tion 255.20, Florida hat has been pre-qui orida Administrative submit along with th Nork Underway, and hall include Flexible mation – Permits, Lin issued by DTPW for r agencies, including	r must hold a valid, current, and a rate to the requirements of the So qualified contractor any work whi ingineering specialty for which cer Statues (F.S.) and in lieu of the ab alified and considered eligible by e Code, to perform the work descr he bid documents for review and d status of Contracts on Hand. Acc Paving and Drainage Work Classes censes, Certifications, and Genera r construction within the public rig those required for tree removal,	active Certificate of Cor cope of Work, in engine ich is incidental to the rtified. pove, the County may c the Florida Departmen ribed in the contract do consideration, current cceptable FDOT qualific es. al Regulations ght-of-way, as well as a will be the responsibili	mpetency as a G eering crafts to i specialty but is s consider a bid fro at of Transportat ocuments. Contri copy(ies) of the cation(s) necessa additional permi ity of the Design	
SPECIAL REQUIR	EMENTS:Bidders sh	all submit proof that his/her firr	n has at least the minin	mum successtul	contract experience as requested below:
ITEM NO.	Τ	DESCRIPTION	AMOUNT	PERCENT	COMMENTS
1	MOBILIZATION (59	%)	\$196,693.89	3.36%	
2	MAINTENANCE OF	F TRAFFIC (5%)	\$196,693.89	3.36%	No Small Business Opportunities
3	STAKED SILT FENC	E (TYPE III)	\$12,030.00	0.21%	
4	CLEARING & GRUE	BBING	\$311,139.08	5.31%	* Possible Small Business Opportunities
5	REGULAR EXCAVA	TION	\$7,827.57	0.13%	
6	EMBANKMENT		\$151,082.07	2.58%	

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ITEM NO.	DESCRIPTION	AMOUNT	PERCENT	COMMENTS
7	TYPE 'B' STABILIZATION (12") (MIN. C.B.R. OF 30)	\$116,697.56	1.99%	
,				
8	LIMEROCK BASE (8") (PRIMED)	\$446,902.50	7.63%	
9	HOT MIX ASPHALT, TRAFFIC LEVEL C, SP-12.5 (2") HOT MIX ASPHALT FRICTION COURSE, TRAFFIC LEVEL	\$300,627.04	5.13%	* Possible Small Business Opportunities
10	C, FC-9.5 (1' THICK)	\$177,107.28	3.02%	
11	DETECTABLE WARNING ON WALKING SURFACE/CURB RAMP DETECTABLE WARNING SURFACE	\$628.42	0.01%	
12	CLASS NS CONCRETE (GRAVITY WALL)	\$55,880.00	0.95%	
13	INLETS (CURB) TYPE P-5 (<10')	\$25,174.36	0.43%	
14	INLETS (CURB) TYPE P-5 (>10')	\$28,444.00	0.49%	
15	INLET (CURB) TYPE P-6 (>10')	\$52,719.92	0.90%	
16	MANHOLE TYPE J-7	\$128,592.48	2.19%	
17	18" PIPE CULVERT (STORM SEWER)	\$19,000.00	0.32%	
17		\$19,000.00	0.3276	No Small Business Opportunities
18	54" PIPE CULVERT (STORM SEWER)	\$355,680.00	6.07%	
19	60" PIPE CULVERT (STORM SEWER)	\$927,000.00	15.82%	
20	WELLS	\$600,000.00	10.24%	
21	STRAIGHT CONCRETE ENDWALLS, 60", SINGLE, 0 DEGREES, ROUND	\$8,500.00	0.15%	
22	CONCRETE CURB AND GUTTER (TYPE "F") INCLUDES COST OF LIMEROCK	\$181,736.52	3.10%	
23	CONCRETE CURB, TYPE D	\$754.80	0.01%	* Possible Small Business Opportunities
24	CONCRETE VALLEY GUTTER	\$1,250.00	0.02%	
25	CONCRETE SIDEWALK (4" THICK) (INCLUDING	640.440.40	0.010/	
25	PEDESTRIAN RAMP) SODDING (ST. AUGUSTINE) (2 APPLICATIONS OF	\$18,410.10	0.31%	
26	WATER INCL. AT STD. RATES)	\$6,694.10	0.11%	
27	SOIL MANAGEMENT PLAN	\$450,000.00	7.68%	No Small Business Opportunities
	SINGLE POST SIGN, F&I GROUND MOUNT, UP TO 12			
28	SF	\$6,128.43	0.10%	
29	SINGLE POST SIGN, RELOCATE	\$264.21	0.00%	
30	SINGLE POST SIGN, REMOVE	\$86.24	0.00%	
31	MULTI- POST SIGN, F&I GROUND MOUNT, 12-20 SF	\$6,000.00	0.10%	
32	SIGN PANEL, FURNISH & INSTALL OVERHEAD MOUNT, UP TO 12 SF	\$542.19	0.01%	* Possible Small Business Opportunities
33	SIGN PANEL, FURNISH & INSTALL OVERHEAD MOUNT, 31-50 SF	\$2,950.00	0.05%	
34	RETRO-REFLECTIVE PAVEMENT MARKERS	\$1,103.78	0.03%	
35	SOLID, 6"	\$916.78	0.02%	
36	SKIP, 10-30 OR 3-9 SKIP, 6" WIDE	\$462.61	0.01%	
37	2-4 DOTTED GUIDELINE/ 6-10 DOTTED EXTENSION, 6"	\$124.86	0.00%	
38	MESSAGE OR SYMBOL	\$1,102.40	0.02%	
39	PAINTED PAVEMENT MARKINGS, STANDARD, WHITE, ARROWS	\$717.64	0.01%	

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ITEM NO.	DESCRIPTION	AMOUNT	PERCENT	COMMENTS
	PAINTED PAVEMENT MARKINGS, STANDARD,			
40	YELLOW, SOLID, 6"	\$871.43	0.01%	
41	PAINTED PAVEMENT MARKINGS, STANDARD, YELLOW, SOLID FOR DIAGONAL OR CHEVRON, 18"	\$35.20	0.00%	
41	PAINTED PAVEMENT MARKINGS, STANDARD,	\$33.20	0.00%	
42	YELLOW, SKIP, 6"	\$55.75	0.00%	
43	THERMOPLASTIC, WHITE, SOLID, 24"	\$432.15	0.01%	
44	THERMOPLASTIC, STD, WHITE, SKIP, GUIDE LINE, 6"	\$348.49	0.01%	
45	THERMOPLASTIC, STD., MESSAGE OR SYMBOL	\$2,549.56	0.04%	
46	THERMOPLASTIC, STD, ARROWS	\$1,539.16	0.03%	
	THERMOPLASTIC, STD, YELLOW, SOLID, 18" FOR	<i>\\\\\\\\\\\\\</i>	0.0070	
	DIAGONAL OR CHEVRONS	\$102.06	0.00%	* Possible Small Business Opportunities
	THERMOPLASTIC, PERFORMED, MESSAGE OR			
47	SYMBOL (BIKE)	\$7,443.02	0.00%	
48	THERMOPLASTIC, PERFORMED, ARROWS (BIKE THRU)	\$4,872.28	0.13%	
	THERMOPLASTIC, STD-OPEN GRADED ASPHALT			
49	SURFACE, WHITE, SOLID, 6"	\$721.60	0.08%	
50	THERMOPLASTIC, STD - OG, WHITE, SKIP, 6" (10/30)	\$2,310.00	0.01%	
51	THERMOPLASTIC, STD-OPEN GRADED ASPHALT SURFACE, YELLOW, SOLID, 6"	\$4,100.00	0.04%	
52	THERMOPLASTIC, WHITE, SOLID, 6"	\$4,787.72	0.07%	
53	THERMOPLASTIC, WHITE, SOLID, 8"	\$899.15	0.08%	
54	GROUNDING ELECTRODE	\$30,000.00	0.51%	
55	CONDUCTORS (INSULATED) (NO. 6)	\$33,011.85	0.56%	
		<i>\</i> 00)011100	0.0075	
56	CONDUIT (2" PVC-SCHEDULE 40) (UNDERGROUND)	\$47,295.82	0.81%	
57	PULL BOX (SIDEWALK)	\$2,652.28	0.05%	
58	243 WATT LED LUMINAIRE (COBRA HEAD)	\$108,000.00	1.84%	* Possible Small Business Opportunities
59	LIGHTING POLE COMPLETE (40'-ALUM)	\$14,700.00	0.25%	
60	LOAD CENTER	\$10,750.00	0.18%	
61	TRENCHING (INCLUDING BACKFILL)	\$26,450.00	0.45%	
62	LIGHT POLE COMPLETE (REMOVE)	\$1,400.00	0.02%	
63	SIGNALIZATION	\$225,000.00	3.84%	
	BASE SUB-TOTAL	\$5,327,992.23	90.90%	
	Contingency Allowance (10% of Base Estimate)	\$532,799.22	9.09%	
	TOTAL BASE + CONTINGENCY	\$5,860,791.45	99.99%	

05/20/2021

Small Business Development Signature:

mars Date:

*Trades/Sub-Trades identified for possible subcontracting opportunities by SBD CM

DTPW is recommending

9.27% CONSTRUCTION



				SBD - CM	Review Form	
To: Pi	Project Review	and Analysis	(DESIGN)			
			lanager - Andrew I	Burgess		
		-	ation and Public V	-	Contact:	Alfredo E Munoz, P.E. Chief
Date: 5,	5/20/2021				Resubmittal:	
PROJECT NUMBE		0210058 B21-DTPW-0)5			
PROJECT TITLE:				Vista Blvd. from NE 1	51 Street to Gwen M	argolis Blvd
PROJECT LOCATI				1 Street to Gwen Ma	-	d from NE 151 Street to Cruce Moreelie Deuleurad
	-					d from NE 151 Street to Gwen Margolis Boulevard. St to NE 145 St, stormwater drainage system including overflow
to bay, sidewalks	s, curb and gu	tter, signing	and pavement ma	rkings, bike lanes, lig	hting, and potential v	vetland impacts and contamination.
Alonzo Mourning construction doc	g High School. cuments, engir	. The work al neering plans	so includes but is i s, temporary traffi	not limited to providi	ng all geotechnical, s ect permitting, public	ss walk (approximately Station 40+80) in front of Tracy and urvey, and design services necessary to produce the required involvement plan, and all project coordination, supervision, ct Documents.
LICENSES:						
Contract Docume Contractor, comr	ents, the Bidd mensurate to	er must hold the requiren	a valid, current, a nents of the Scope	nd active Certificate of Work, in engineer	of Competency as a C ring crafts to include	y, Florida (the County), Florida and these Solicitation and General Engineering Contractor or as a Specialty Engineering paving engineering work. The specialty contractor shall
of the Engineerin	ng specialty fo	or which certi	fied.			the aforementioned Code as being the work of other than that id from a Bidder that is a duly licensed contractor in good
standing that has	s been pre-qu	alified and co	onsidered eligible	by the Florida Depart	ment of Transportat	on (FDOT) under Section 337.14, F.S. and Chapter 14-2, Florida onsideration under this paragraph shall submit along with the
						ion, Certification of Work Underway, and status of Contracts on of work shall include Flexible Paving and Drainage Work Classes.
Permits that are i	issued by DTP			d General Regulation public right-of-way, a		permits, which may be required by other municipalities or
SPECIAL REQUIR		iired for tree		ne responsibility of th		iernins, which may be required by other multicipanties of
SPECIAL REQUIR	REMENTS:	iired for tree		ne responsibility of th	ne Design - Builder.	
SPECIAL REQUIR	REMENTS:	ired for tree		•		COMMENTS
SPECIAL REQUIR NONE STATED	REMENTS:		removal, will be t	PERCENTAGE	ne Design - Builder.	
SPECIAL REQUIR NONE STATED TECHNICAL CERT 3.02 H	REMENTS: TIFICATIONS Highway System	ms - Highway	removal, will be the second se	ne responsibility of th	ne Design - Builder.	COMMENTS
SPECIAL REQUIRI NONE STATED TECHNICAL CERT 3.02 H	TIFICATIONS	ms - Highway ms - Signing,	removal, will be the second se	PERCENTAGE	ne Design - Builder. COST \$168,790.79	COMMENTS
SPECIAL REQUIRI NONE STATED TECHNICAL CERT 3.02 H 3.09 M	REMENTS: TIFICATIONS Highway Syster Highway Syster Marking, and C	ms - Highway ms - Signing, hannelizatio	removal, will be t y Design Pavement n	PERCENTAGE	ne Design - Builder.	COMMENTS PRIME
SPECIAL REQUIR NONE STATED TECHNICAL CERT 3.02 H 3.09 M	REMENTS: TIFICATIONS Highway System Highway System Marking, and C Environmental	ms - Highway ms - Signing, Channelizatio Engineering	removal, will be t y Design Pavement n - Stormwater	PERCENTAGE	e Design - Builder. COST \$168,790.79 \$18,754.53	COMMENTS PRIME
SPECIAL REQUIR NONE STATED TECHNICAL CERT 3.02 H 3.09 M	REMENTS: TIFICATIONS Highway Syster Highway Syster Marking, and C	ms - Highway ms - Signing, Channelizatio Engineering	removal, will be t y Design Pavement n - Stormwater	PERCENTAGE 36.00% 4.00%	ne Design - Builder. COST \$168,790.79	COMMENTS PRIME
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SPECIAL REQUIRI NONE STATED TECHNICAL CERT 3.02 H 3.09 M 10.01 D 3.10 H 3.11 H 9.02 G	TIFICATIONS Highway Syster Highway Syster Marking, and C Environmental Drainage Desig Highway Syster Highway Syster Goils, Foundatio Geotechnical an	ms - Highway ms - Signing, Channelizatio Engineering ms - Lighting ms - Lighting ms - Signalizz ons, and Mat	removal, will be the second se	PERCENTAGE	cost \$168,790.79 \$18,754.53 \$46,886.33 \$46,886.33	COMMENTS PRIME No opportunities for Small Businesses
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SPECIAL REQUIRI NONE STATED TECHNICAL CERT 3.02 H 3.09 M 10.01 D 3.10 H 3.11 H 9.02 G 9.03 Ca 10.05 Ca 15.01 La 15.02 A	REMENTS: TIFICATIONS Highway System Aighway System Marking, and C Invironmental Drainage Desig Highway System Soils, Foundatic Seotechnical an Soils, Foundatic Concrete and A Contamination Land Surveying	ms - Highway ms - Signing, Channelizatio Engineering n Engineerin ms - Lighting ms - Signaliza ons, and Mat Asphalt Testin Assessment g aphy	removal, will be the second se	PERCENTAGE PERCENTAGE 36.00% 4.00% 10.00% 8.00% 4.00% 2.00% 14.00% 7.00%	e Design - Builder. COST \$168,790.79 \$18,754.53 \$46,886.33 \$46,886.33 \$37,509.07 \$18,754.53 \$9,377.27 \$65,640.86 \$32,820.43	COMMENTS PRIME No opportunities for Small Businesses SUB-CONSULTANT * Possible Small Business Opportunities
SPECIAL REQUIRI NONE STATED TECHNICAL CERT 3.02 H 3.09 M 10.01 D 3.10 H 3.11 H 9.02 G 9.03 Ca 10.05 Ca 15.01 La 15.02 A	REMENTS: TIFICATIONS dighway System dighway System Marking, and C cinvironmental Drainage Desig dighway System dighway System coils, Foundatio Geotechnical an coils, Foundatio Concrete and A Contamination and Surveying Aerial Photografic	ms - Highway ms - Signing, Channelizatio Engineering n Engineerin ms - Lighting ms - Signaliza ons, and Mat Asphalt Testin Assessment g aphy	removal, will be the second se	PERCENTAGE PERCENTAGE 36.00% 4.00% 10.00% 10.00% 2.00% 14.00% 7.00% 1.00%	cost \$168,790.79 \$18,754.53 \$46,886.33 \$46,886.33 \$37,509.07 \$18,754.53 \$9,377.27 \$65,640.86 \$32,820.43 \$4,688.63	COMMENTS PRIME No opportunities for Small Businesses SUB-CONSULTANT * Possible Small Business Opportunities No opportunities for Small Businesses
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