# Florida Department of Transportation, District Six 2013 Application for Transportation Alternatives Program (TAP) Projects

Projec	t Title:	Bahama Village Connectivity Proje	ect - Geraldine St. Enhancements	
Project	l Spon	sor (municipal, county, state, or federal	agency, or tribal council):	
City of I				
Contac	t <u>Car</u>	olyn Sheldon	Title Senior Grants Administrator	
Address	s <u>314</u>	0 Flagler Avenue, Key West, Florida 33	040	
Phone	<u>(305</u>	) 809-3741	FAX (305) 809-3739	
Email:	cshe	ldon@keywestcity.com		
Priority	(relativ	e to other applications submitted by the	Project Sponsor)1	
Name o	f Appli	cant (If other than Project Sponsor)		
		•		
agencie: tribal go	s, natu vernme fying 1	es to Receive TAP Funds: Local gove ral resource or public land agencies, so ents, other local or regional government Fransportation Alternatives Activities	shool districts, local education agencie t entity the State determines to be elig	s, or schools; ible.
213(b	) which	n the proposed project will address.		
Trans	porta	tion Alternatives, Section (101)		
X	and or	ruction, planning and design of on-road ther nonmotorized forms of transportati strian and bicycle signals, traffic calming tructure, and transportation projects to a 1990	on, including sidewalks, bicycle infrasi g techniques, lighting and other safety	tructure, -related
	Const safe re daily r	ruction, planning and design of infrastru outes for non-drivers, including children needs	ucture-related projects and systems th , older adults, and individuals with dis	at will provide abilities to access
	Conve	ersion of abandoned railroad corridors for zed transportation	or trails for pedestrians, bicyclists, or c	other non-
	Consti	ruction of turnouts, overlooks and viewi	ng areas	
		unity Improvements including:		
		Inventory, control, or removal of outdo		
		Historic preservation and rehabilitation		
	u	Vegetation management practices in t prevent against invasive species and	ransportation rights-of-way to improve provide erosion control; and	roadway safety,
		Archaeological activities relating to im transportation project.		igible
			Transportation Alternatives Program Appli	ication — FDOT District 6

			Page 2 of 4	
		Enviro	onmental mitigation activity, including pollution prevention and abatement activities for	14
			Stormwater management, control, water pollution prevention or abatement related to high construction or due to highway runoff including activities described in 23 U.S.C. 133(b)(1332(a) and 329	1),
		0	Reduce vehicle-caused wildlife mortality or to restore and maintain connectivity between la or water habitats	and
		Planni former	ing, designing or constructing boulevards and other roadways largely in the right-of-way of r Interstate System routes or other divided highways.	
		Routes	s to School Program (Section 1404). <u>Note: if you check one of these, please also submit a application.</u>	
		pedes studer reduct off-stre improv	tructure-related projects: Planning, design and construction on any public road or any bicyclestrian pathway or trail in the vicinity of schools that will substantially improve the ability of ents to walk and bicycle to school, including sidewalk improvements, traffic calming and spection improvements, pedestrian and bicycle crossing improvements, on-street bicycle facilities eet bicycle and pedestrian facilities, secure bicycle parking facilities, and traffic diversion vements in the vicinity of schools	ed es,
		aware	nfrastructure-related activities: to encourage walking and bicycling to school, including publicaness campaigns and outreach to press and community leaders, traffic education and cement in the vicinity of schools, student sessions on bicycle and pedestrian safety, health, onment, and funding for training, volunteers, and managers of safe routes to school progran	and
		Safe F	Routes to School coordinator	
2.	Proj	ect Des	cription: Use additional sheets as necessary to respond to the following:	
	(a)	What typ	pe of work is being proposed? (check all that apply)	
		□ P	Planning Activities	
		□ P	Project Development and Environmental Studies.	
			Engineering and Final Plans Preparation Work	
		☐ R	Right of Way Acquisition	
		X c	Construction	
			Construction Engineering and Inspection Activities	
			e how the proposed project relates to surface transportation such as by function, proximity ((One or more may apply).	or
			s the project located (and what are the termini, if appropriate)? Include location map.	
	(d)	Provide any spec	a detailed project scope. Provide typical section drawings for appropriate projects. Summa cial characteristics of project	rize
	(e)	Describe	e the project's existing right of way ownerships. Identify when the right of way was acquired nership is documented (i.e. plats, deeds, prescriptions, certified surveys).	
		or availa	e any proposed right of way acquisition, expected matching fund source, limitations on fund ability, and who will acquire and retain ownership of proposed right of way.	l use
			e any related project work phases that are already complete or currently underway.	
	(h)	Other sp	pecific project information that should be considered.	

3. Project implementation Information: You may attach documentation as exhibits to this application.

## It is important to provide as detailed and accurate a project schedule and cost estimate as possible.

- (a) Describe the proposed method of performing (i.e. contract or in-house) and administering each work phase of the project. Document that your agency or sponsor has the fiscal, managerial, environmental and engineering capabilities to manage the work phase of the project consistent with federal requirements.
- (b) Provide a detailed project schedule including any permitting and/or land/right-of-way acquisition required
- (c) Describe any public and/or private support of the proposed project. (Examples include written endorsement, formal declaration, resolution, financial donations or other appropriate means).
- (c) Describe the proposed ownership and maintenance responsibilities for the project when it is completed.
- (d) Describe source of matching funds and any restrictions on availability/use.
- (e) Other specific implementation information that should be considered.
- 4. Project Cost: What is the estimated cost of the work requested to be funded through this application? Attach cost estimate detail.

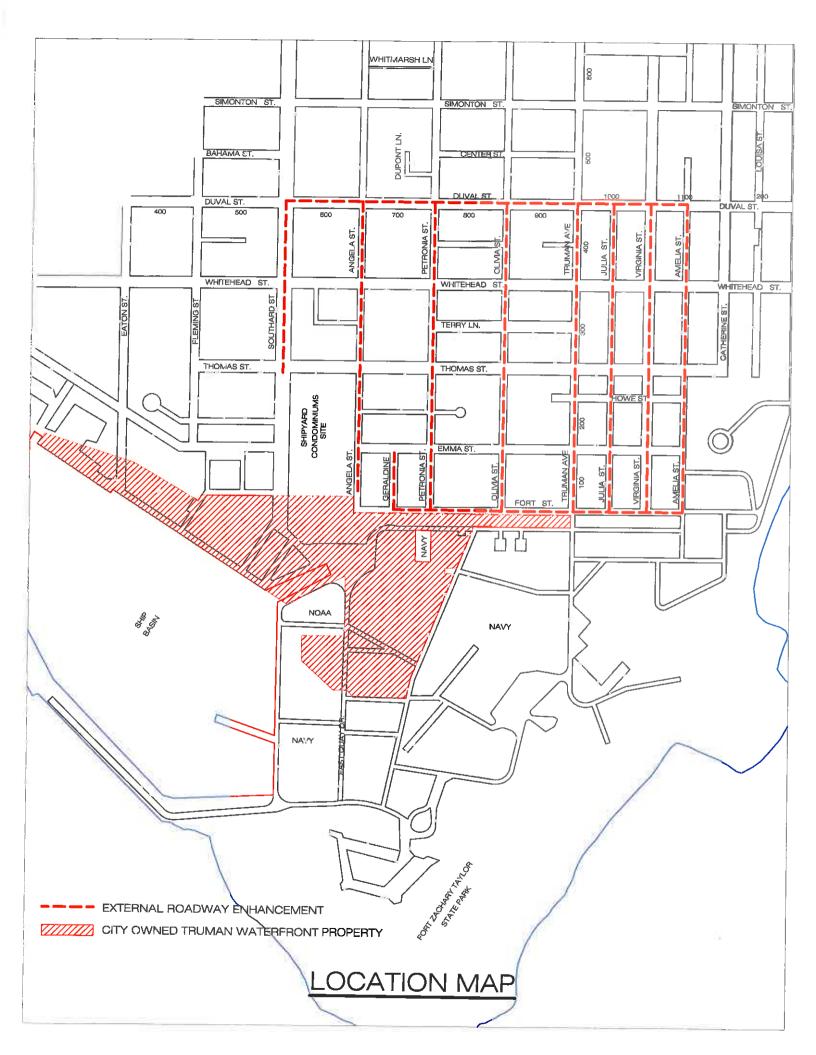
Planning Activities.	\$	0
Project Development and Environmental Studies.	\$	0
Engineering and Final Plans Preparation Work.	\$	0
Right of Way Acquisition.	\$	0
Construction.	\$	318,237.00
Construction Engineering and Inspection Activities.	\$	33,207.00
Other. (Describe)	\$	0
TOTAL:	\$	351,444.00
How will the project be funded?		
FDOT Alternatives Funds \$ 351,444.00 + Local \$	0_	= Total \$ <u>351,444.00</u>
FDOT Alternatives Funds 100 % + Local	0	% = 100%

### **CERTIFICATION OF PROJECT SPONSOR**

Thereby certify that the proposed project herein de	escribed is supported by
City of Key West	(municipal, county, state or federal agency,
or tribal council) and that said entity will: (1) provide maintenance agreement with the Florida Department Uniform Relocation Assistance and Acquisition Potent the project, and (4) support other actions necesturther certify that the estimated costs included he significant increases in these costs could cause the Department of Transportation work program.	ent of Transportation; (3) comply with the Federa blicies Act for any Right of Way actions required ssary to fully implement the proposed project. I erein are reasonable and understand that
	Signature  Bogdan Vitas Name (please type or print)  City Manager Title  Date
FOR FDOT USE ONLY YES NO	
Application Complete	
Project Eligible	
Implementation Feasible	
Include in Work Program	

### FLORIDA DEPARTMENT OF TRANSPORTATION, DISTRICT SIX 2013 TAP APPLICATION SUPPLEMENTAL INFORMATION

- 2.b. The proposed improvements will provide an ADA compliant access route along with a vehicular way that will meet or exceed the minimum design standards.
- 2.c. The project is located in the "Old Town" area of Key West and more specifically the Bahama Village neighborhood. Please see attached location map.
- 2.d. The contemplated project includes multimodal connectivity opportunities with an emphasis on "walkable community" features, development of uniform design standards for the public realm including existing and proposed bicycle paths, streets, sidewalks, lighting, entry features, signage, landscaping, street furniture, drainage, sewer, electric, and related issues. Please see attached typical sections.
- 2.e. Geraldine Street is documented on the 1874 T.J Ashe Plat of the City of Key West as a 30.0' right-of-way.
- 2.f. No right-of-way acquisition required.
- 2.g. Currently there or no other phases of this project underway.
- 2.h. The purpose of the proposed project is to increase multimodal connectivity on and between Duval Street and the Truman Waterfront Parcel in order to facilitate movement between the existing historic community fabric and the proposed waterfront development area. The corridors addressed by this multiple phased project are shown on the attached location map, and include portions of two north/south roads (Duval Street and Fort Street), as well as portions of Southard Street, Angela Street, Geraldine Street, Petronia Street, Olivia Street, Truman Avenue, Julia Street, Virginia Street and Amelia Street which are generally located between the Truman Waterfront Parcel and Duval Street.
- 3.a. The City will competitively bid the project to obtain an FDOT pre-qualified contractor and CEI. City staff will perform grant and project administration. Please see attached Report of Previous Funding Awards.
- 3.b. Please see attached project schedule.
- 3.c. Please see attached City Commission Resolution #08-163
- 3.c. The City of Key West will retain full ownership and responsibility of these right-of-way improvements.
- 3.d. The City will provide in-kind services (project administration) during construction and include, as a matter of procedure, any required match in its capital improvement plan and annual budget.
- 3.e. The City held four public meetings during the design phase to provide "community awareness" of this proposed project. If funded, it is the City's policy to hold a public meeting, prior to construction, to keep the residents informed. At all times City staff is available to address residents questions/concerns about the project.



### **COST ESTIMATE DETAIL**

Total Estimated Project Costs	\$351,444.00
Construction, Engineering and Inspection (12%)	\$ 33,207.00
Key West Factor (15% markup)	\$ 41,509.00
Sub-Total	\$276,728.00
Estimated Construction Cost Increase (CPI + 3%/yr)	\$ 30,859.00
Engineer's Opinion of Probable Costs	\$245,869.00



PROJECT: Bahama Village/Truman Waterfront Connectivity Projects

CLIENT: City of Key West Monday, February 28, 2011

PROJECT #: 144481000

### GERALDINE STREET - OPINION OF PROBABLE CONSTRUCTION COSTS Roadway, Drainage, Landscape, Hardscape, and Roadway Lighting

"The Engineer has no control over the cost of labor, materials, equipment or services furnished by others, or over the Contractor's methods of determining prices, or over competitive bidding or market conditions. Opinions of probable costs provided herein are based on the information known to the Engineer at this time and represent only the Engineer's judgment as a design professional familiar with the construction industry. The Engineer cannot and does not guarantee that proposals, bids, or actual construction costs will not vary from its opinion of probable costs."

	ROADWAY PAY ITEMS				
PAY ITEM NO.	DESCRIPTION	UNIT	PROJECT	UNIT	PROJECT
101-1	MOBILIZATION	LS	1	\$10,000.00	\$10,0
102-1	MAINTENANCE OF TRAFFIC	LS	1	\$7,500.00	\$7,50
104-10-3	PREVENTION, CONTROL & ABATEMENT OF EROSION AND WATER POLLUTION	LS	1	\$5,000.00	\$5,00
<u>1</u> 08-1	AS-BUILTS	LS	1	\$3,000.00	\$3,00
110-1-1	CLEARING & GRUBBING	LS	1	\$12,000.00	
110-1-1A	CLEARING & GRUBBING (SELECT)	LS	1	\$5,000.00	
120-1	REGULAR EXCAVATION	CY	364	\$5,000.00	\$5,00
160-4	TYPE "B" STABILIZATION	SY	815	\$2.50	\$2,91
285-709	CEMENTED COQUINA BASE (LBR 100) (10")	SY	600	\$25.00	\$2,03
334-1-13	SUPERPAVE ASPHALTIC CONCRETE (TRAFFIC C)	TN	65	\$175.00	\$15,00
337-7-32	ASPHALTIC CONCRETE FRICTION COURSE (TRAFFIC C, FC-9.5, RUBBER)	TN	49		\$11,37
125-5-1	MANHOLE - ADJUST (UTILITIES)	EA	2	\$200.00 \$600.00	\$9,80
125-6	VALVE BOX - ADJUST	EA	10	<del></del>	\$1,20
520-1-8	CONCRETE CURB & GUTTER (TYPE F MODIFIED)	LF	432	\$300.00	\$3,00
5 <u>20-1-1</u> 0	CONCRETE CURB & GUTTER (TYPE F)	LF	69	\$25.00	\$10,800
20-2-4	CONCRETE CURB (TYPE D)	LF	246	\$30.00	\$2,07
20-3	VALLEY GUTTER (CONCRETE)	LF	229	\$25.00	\$6,15
20-2-9	CONCRETE CURB (HEADER) (12")	LF	26	\$20.00	\$4,580
22-1	CONCRETE SIDEWALK, 4" THICK	SY	273	\$15.00	\$390
22-2	CONCRETE SIDEWALK, 6" THICK	SY	10.5	\$60,00	\$16,380
<del>26-1-</del> 2	ARCHITECTURAL PAVERS (ROADWAY)	SY	10.5	\$70.00	\$736
080-15	METER BOX (ADJUST)	EA	12	\$95.00	\$1,048
			Y SUBTOTAL =	\$575.00	\$6,900
	SIGNING & PAVEMENT MARKING PAY		1 BUBTO IAL-	<del></del>	\$136,881
PAY	DESCRIPTION	UNIT	PROJECT	UNIT	PROJECT
ITEM NO.		J. C.	QUANTITY	COST	
00-20-11	SINGLE POST SIGN, (F&I) (LESS THAN 12 SF)	AS	7		COST
11-11-121	THERMOPLASTIC (STANDARD) (WHITE) (SOLID) (6")	LF	776	\$475.00	\$3,325
11-11-125	THERMOPLASTIC (STANDARD) (WHITE) (SOLID) (24*)	LF		\$1.50	\$1,164
11-11-160	THERMOPLASTIC (STANDARD) (WHITE) (MESSAGE)		12	\$4.00	\$48
11-11-170	THERMOPLASTIC (STANDARD) (WHITE) (ARROWS)	EA EA	13	\$300.00	\$3,900
		EA	22	\$550.00 SING SUBTOTAL =	\$1,100 \$9,537

GERALDINE Page 19

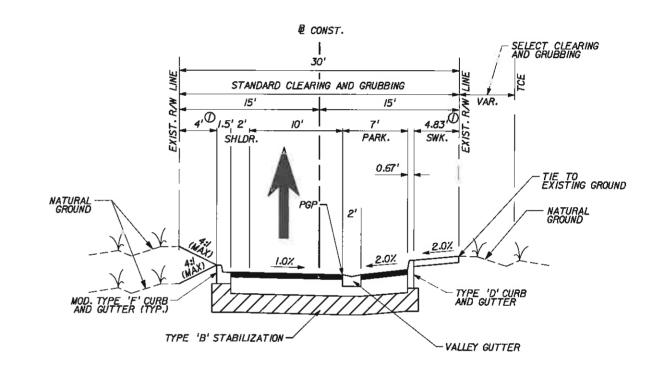
	LANDSCAPE PAY ITEM	S			
PAY ITEM NO.	DESCRIPTION	UNIT	PROJECT	UNIT	PROJECT
			QUANTITY	COST	COST
5 <u>19-78</u>	STREET BOLLARD	EA	22	\$225.00	\$4
519-78A	BIKE BOLLARD	EA	1	\$200.00	\$20
<u>570-1-2</u>	PERFORMANCE TURF (SOD) (COMMON BERMUDA)	SY	87	\$5.00	\$4:
570-1-2A	MULCH	CY	17	\$45.00	\$76
570-1-2B	TOPSOIL	СҮ	153.3	\$15.00	\$2,30
580-1-1	LANDSCAPE COMPLETE (SMALL SHRUBS)	EA	820	\$10.00	\$8,20
<u>580-1-</u> 1	LANDSCAPE COMPLETE (SMALL/MEDIUM PLANTS)	EA	7	\$350.00	\$2,45
<u>72</u> 1-74-1	TRASH RECEPTACLE	EA	1	\$500.00	\$50
721-75- <u>1</u>	BENCHES	EA	1 1	\$2,500.00	\$2,50
721-77	BIKE RACK	EA	1	\$750.00	\$75
			APE SUBTOTAL		\$18,550
	LIGHTING PAY ITEMS				\$ 10 <sub>1</sub> 0.5
PAY	DESCRIPTION	UNIT	PROJECT	UNIT	PROJECT
ITEM NO.	· · · · · · · · · · · · · · · · · · ·		QUANTITY	COST	COST
715-2-11	CONDUIT (PVC SCHEDULE 40-2") UNDERGROUND	LF	335	\$15.00	
15-4-300A	LIGHT POLE COMPLETE (FURNISH & INSTALL)	EA	7	\$6,500,00	\$5,02
<u>′15-7-11</u>	LOAD CENTER (SECONDARY VOLTAGE)	EA	1	\$7,500.00	\$45,50
15-14-11	PULL BOX (CONCRETE) (ROADSIDE)	EA EA	7	\$7,500.00	\$7,50
			SUBTOTAL =	100.616	\$52 \$58,558
	ALTERNATE BID ITEMS		- CONTONAL		\$50,550
PAY	DESCRIPTION	UNIT	PROJECT	UNIT	DDO ISOT
ITEM NO.		Olili	QUANTITY		PROJECT
26-1-2B	ASPHALTIC CONCRETE CROSSWALKS	SY	11	COST	COST
			TE BID SUBTOT	(\$60.00)	
		GRAND TO		AL =	(\$660
		CONTING		408:	\$223,517
		PROJECT		10%	\$22,352

Pay item Footnote:

1. Opinion of probable cost (OPC) is based upon 100% construction plans dated February 2011.

# SCHEDULE BAHAMA VILLAGE CONNECTIVITY PROJECT - GERALDINE STREET ENHANCEMENTS

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STA. 950+00.00 TO STA. 953+18.97

NOTES

I. SIDEWALK WIDTH WILL VARY ALONG CORRIDOR DUE TO PHYSICAL ENCROACHMENTS INTENDED TO REMAIN OR THE PROPOSED SIDEWALK EXTENDING BEYOND THE ESTIMATE WITH CONTRACTOR TO COORDINATE WITH CITY REPRESENTATIVE REGARDING SIDEWALK WIDTH VARIATIONS LOCATED ALONG THE CORRIDOR.

2. CONTRACTOR SHALL REVIEW THE PLAN & PROFILE SHEETS FOR ISOLATED VARIATIONS TO THE PROPOSED TYPICAL SECTIONS.

POSTED SPEED = 30 MPH DESIGN SPEED = 35 MPH

NEW CONSTRUCTION
FRICTION COURSE FC-9.5 (TRAFFIC C)(1.5")(RUBBER)
TYPE SP-12.5 STRUCTURAL COURSE (TRAFFIC C)(2")
CEMENTED COQUINA LBR 100 (10")
TYPE B' STABILIZATION (12")(MIN. LBR 40)

- 1	_									
- 1				REVISIONS			Kimlev-Horn	CITY OF KEY WEST		Auges
- 1	DATE	BY	<u>DESCRIPTION</u>	<u> D</u> ATE	BY	DESCRIPTION	and Associates, Inc.	0111 01 HB1 WB01	<b></b>	SHEET
- 1	1						BRIAN A. GOOD, P.E.	FLORIDA	GERALDINE STREET	NO.
ľ							P.E. LICENSE NUMBER 55939 445 24th STREET, SUITE 200 VERO BEACH, FL 32960	BAHAMA VILLAGE/TRUMAN WATERFRONT	TYPICAL SECTION	07
L							(772)794-4100 CERTIFICATE OF AUTHORIZATION: 00000696	CONNECTIVITY PROJECTS		21

number: 2/23/201 367/20 PM KINRB\_Roodway N44404-00-PUMCINGROUNDMINITYPE-2002.150

# PREVIOUS FUNDING HISTORY

City of Key West Previous Funding Awards Report

						Projects Not Yet Closed Out:	lot Yet Cl	osed Out	,:			
				Amount of	- 1	Amount of Funds Utilized	Unused Funds	pas	Year	Project Deferred?	# of Fiscal Years	
	Project	Status	Œ	Funding Award		to Date	to Date		Programmed	(V or N)	Deferred	Reason for Deferral
	SRTS Poinciana											
	FM 425854-1					-						
П	AQ244 / SRTS140	In Construction	↔	622,994.00	Ϋ́	622,994.00 \$ 217,446.90 \$	\$ 405.547.10	547.10	9/23/2010	z	× ×	V/N
	Glynn Archer Dr		L								7/2	V/2
	FM 420042-1	Close Out										
7	APQ64 / 4254009C	Process	٠Ņ	\$ 2,940,660.00 \$ 1,764,396.00 \$ 1,176,264.00	\$ 1	1,764,396.00	\$ 1,176,2	64.00	10/29/2009	z	A/N	N/N
	SRTS Gerald Adams								2001/01/	:	V/N	L/21
	FM 425851-1	Close Out				-						
ю	APQ62 / SRTS139	Process	÷	630,000.00	Ś	00   \$ 301,146.93   \$		328.853.07	10/27/2009	z	× ×	V/N
	S Roosevelt Blvd								5002/12/02	2	2/2	¥/0
	FM 250548-4	Phase 38 only										
4	4 ANT08 / 6239028U	In Design	↔	596,940.33	Ś	596,940.33 \$ 484,934.87 \$ 112,005.46	\$ 112,0		12/12/2004	z	A/N	N/A
	Totals		s	4,790,594.33 \$ 2,767,924.70 \$ 2,022,669.63	\$ 2	,767,924.70	\$ 2,022,6	1				

						Projects wi	ith Fi	Projects with Final Acceptance:	nce:			
										Project	# of Fiscal	
			An	Amount of	Ą	Amount of		Unused	Year	Deferred?	Years	
	Project	Status	Fund	Funding Award	Fun	Funds Utilized		Funds	Programmed	(Y or N)	70	Reacon for Deferral
	College Rd				L		L					Teason Ioi Deleti ai
	FM 421379-1	Final										
П	1 APD59 / SFTL344R	Acceptance	s	359,960.00	Ś	345,514.78	45	359,960.00 \$ 345,514.78 \$ 14,445.22	11/20/2008	z	A/N	N/A
	Atlantic Blvd											
	FM 421380-1	Final										
7	2 APD75 / SFTL345R	Acceptance	\$	719,921.00	Ś	545,601.31	٠Ş	719,921.00 \$ 645,601.31 \$ 74,319,69	12/4/2008	Z	N/A	N/A
	Northside Dr						L					2/2
	FM 422718-1	Final						,				
က	3 APG61 / 4254005C	Acceptance	\$	386,603.00	45	319,320.35	↔	386,603.00 \$ 319,320.35 \$ 67,282.65	4/13/2009	z	N/A	N/A

			Reason for Deferral																																		
			Reason fo		V N	2/2		N/A		<b>√</b> /N	C /a		N/A			N/A			Α N			A/A			N/A	V/21		N/A			N/A			N/A			N/A
	# of Fiscal	Years	Deferred		N/N	V	;	N/A		δ/N			N/A			N/A			N/A			A/N			δ/N	10/60		<b>∀</b> /2			A/N			N/A			N/A
	Project	Deferred?	(Y or N)		Z		;	z		z	:		Z			Z			z			z			z			z			z			z			z
ontinued):		Year	Programmed		6/22/2008	200 (100 /		9/27/2008		6/22/2008			6/30/2009			6/30/2009			6/16/2009			6/16/2009			6/16/2009			6/16/2009			6/16/2009			6/16/2009			6/16/2009
Projects with Final Acceptance (continued):		Dunsed	Funds		Ş		10			\$ 31,887.18			\$ 1,700.00			\$ 80.00			\$ 104.00			64.00			\$ 100.00			6,460.00			385.00						144.33
jects with Fina		Amount of	Funds Utilized		150,094.00		200 452 000	00:55±/00=		187,564.82			232,873.50		_	467,820.00			67,881.50 \$			48,662.00 \$			186,935.00			167,590.00 \$			32,250.00 \$			136,680.00 \$			126,202.67   \$
Pro		Amount of	Funding Award		150,094.00	-	200 453 00 6	<u>;</u> †		219,452.00   \$	-		234,573.50 \$			467,900.00 \$			67,985.50 \$			48,726.00  \$			187,035.00 \$			174,050.00 \$		-	32,635.00 \$			136,680.00 \$			126,347.00   \$
			F		47		_ ·			↔		4	<u>م</u>		_	ς			γ.			ς٠			↔			٠s			\$			s			<u>^</u>
			Status	Final	Acceptance		Final		Final	Acceptance		Final	Acceptance	i	Final	Acceptance		Final	Acceptance		Final	Acceptance	<b>i</b>	Final	Acceptance		Final	Acceptance		Final	Acceptance		Final	Acceptance	i	Final	Acceptance
			Project	<b>17th St</b> FM 422719-1	AP738 / 8887555A	20th St	FM 422714-1 AP740 / 8887553A	Truman Ave	FM 422716-1	AP739 / 8887554A	Leon St	FM 426524-1	AFJ20 / AKKA351	Duck Ave	FIM 426520-1	APJ25 / ARRA348	Telegraph Ln	FM 426519-1	APJ21 / ARRA347	Whitehead-Petronia	FM 426522-1	APJ21 / ARRA349	Eisenhower Dr	FM 426523-1	APJ21 / ARRA350	Virginia St	FM 426517-1	APJ15 / ARRA345	Applerouth Ln	FM 426518-1	AP115 / ARRA346	Caroline St	FM 426511-1	AP117 / ARRA340	Eaton St	FIVI 426512-1	APJI/ / AKKAS4I
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		Dogwy for Dofores	reason for Deferral		N/A	N/A		W/W	N/A		V/N	¥/N-		V/W	Whi		N/A	V/81		N/A	2/2		V/N	N/N		N/A	V/N		N/A	
Projects with Final Acceptance (continued):	# of Fiscal	Years	Pallala		V/N	Y/N		× ×	V/N		V/N	٧/١		V/N	U/A		<b>∀</b> /N			δ/N			V/N	V/2		Δ/Ν	T		N/A	
	Project Deferred? (Y or N)				2	2		2	<u>.</u>		z	_		Z	:		z			z			z	2		z	:		z	
	,	Programmed			6/16/2009	constants		6/16/2009	coor for fo		6/16/2009	200-/0-/2		6/16/2009	2002/02/2		6/1/2009			6/12/2009			6/2/2008	222 /- /2		6/24/2008	2227		6/24/2008	
		Funds			5 138.66			\$ 992.33			\$ 246.00			\$ 280.00			\$ 2,032.75	l		442,445.50	1		155.80			31,698.00			30,096.10	\$ 705,057.21
	Amount	Funds Utilized			\$ 170,283,34			\$ 145,528.67			\$ 50,582.00	+		\$ 30,892.00			\$ 416,433.25		-	\$ 608,136.50 \$	-	-	\$ 491,808.20   \$			\$ 653,502.00   \$	+		\$ 393,903.90 \$	\$ 6,276,512.79
	Amount of	Funding Award			170,422.00	-		146,521.00	-		50,828.00		_	31,172.00	-		418,466.00			1,050,582.00		_	491,964.00	-		685,200.00			424,000.00	6,981,570.00
		Œ		\$÷			S			÷				Ś	L		s			\$						s			\$	ş
		Status		Final	Acceptance		Final	Acceptance		Final	Acceptance		Final	Acceptance		Final	Acceptance		Final	Acceptance		Phase 38 only	Design Complete		Final	Acceptance		Final	Acceptance	
		Project	Fleming St	FM 426510-1	AP116 / ARRA419	Southard St	FM 426509-1	APJ14 / ARRA418	William St	FM 426514-1	AP114 / ARRA342	12th St	FM 426515-1	APJ14 / ARRA343	United St M&P	FM 426183-1	APJ14 / ARRA353	United St Stormwater	FM 422717-1	APJ37 / 4254004C	Duval/Truman	FM 415406-2	AP540/S121001R	Flagler Ave Ph I	FM 421378-1	AP724 / SFTL163R	Flagler Ave Ph II	FM 421378-2	AP728 / SFTL300R	Totals
				_	16 /		_	17 /			18 /	1.0	_	19 /			702			21			22 #	_	<u>.</u>	23 4	<u></u>	<u> </u>	24 A	
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# CITY COMMISSION RESOLUTION

<u>Please note</u>: The Resolution included in this application submittal was passed to ratify the LAP Agreement for the project. This demonstrates the City has planned to see the project through construction.

### RESOLUTION NO. 08-163

A RESOLUTION OF THE CITY COMMISSION OF THE CITY OF KEY WEST, FLORIDA, RATIFYING THE ATTACHED LOCAL AGENCY PROGRAM AGREEMENT -- FPN #415406-2, BETWEEN THE CITY AND THE FLORIDA DEPARTMENT OF TRANSPORTATION (FDOT) FOR DUVAL STEET/TRUMAN ANNEX IMPROVEMENTS IN THE AMOUNT OF \$491,964.00; PROVIDING FOR AN EFFECTIVE DATE

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COMMISSION OF THE CITY OF KEY WEST, FLORIDA, AS FOLLOWS: Section 1: That the attached Local Agency Program is hereby ratified. Section 2: That this Resolution shall go into effect immediately upon its passage and adoption and authentication by the signature of the presiding officer and the Clerk of the Commission. Passed and adopted by the City Commission at a meeting held this \_\_\_\_\_ day of \_\_\_\_\_, 2008. Authenticated by the presiding officer and Clerk of the Commission on June 4 , 2008. Filed with the Clerk June 4 , 2008. MORGAN MOPHERSON,



TO: JIM SCHOLL, CITY MANAGER

FROM: ROLAND FLOWERS P.E., CITY ENGINEER

DATE: April 23, 2008

Subject: Duval Street/Truman Annex Improvements FPN No. 415406-2,

LAP Agreement

### **Project Issues**

The City of Key West and the Florida Department of Transportation (FDOT) would like to enter into an agreement known as a Local Area Program (LAP) agreement to support the Duval Street/Truman Annex Improvements Project FPN No. 415406-2. The City of Key West is proposing to upgrade and or create ingress/egress routes construction/upgrade of roads, sidewalks, etc. Enhance the livable communities i.e. benches, bike racks, etc. along with interior recreation trails from Duval Street to the Truman Annex grounds.

The FDOT is designated by the Federal Government to manage and distribute the funding and oversee the project from design to construction. The total amount for the project is \$491,964.00.

In order to receive the money budgeted by the Florida Department of Transportation (FDOT) the City of Key West will need to allocate the total amount budgeted for the FDOT project and initially pay for the project. Then the City of Key West will be reimbursed by FDOT through the Local Agency Program (LAP) division of District 6. This is standard procedure for FDOT projects involving Local Agencies utilizing the LAP program.

The Local Agency Program (LAP) agreement assures the project is being performed according FDOT standards and guidelines. This also enables LAP to monitor the progress of the project and coordinate with the City of Key West any changes or modifications to approved plans. All reimbursement of budgeted FDOT money will be released through the Local Agency Program (LAP).

### **Options**

1. Authorize the LAP Agreements for Duval Street/Truman Annex Improvements Project FPN No. 415406-2

2. Do not authorize the LAP Agreements Duval Street/Truman Annex Improvements Project FPN No. 415406-2

### Advantages/Disadvantages

- 1. The project will create safer conditions in traffic for both pedestrian and vehicular traffic by performing the above mentioned construction and improvements.
- 2. The disadvantage is that funding from FDOT will not be released for reimbursement unless the City of Key West enters into the Local Agency Program (LAP) agreement required by FDOT.

### **Financial Issues**

FDOT has budgeted money in the amount of four hundred ninety one thousand nine hundred sixty four dollars (\$491,964.00) for the projects. The City will have to submit to FDOT for reimbursement as construction progresses.

### Recommendation

Ratify the LAP Agreement Duval Street/Truman Annex Improvements Project FPN No. 415406-2 in the amount of four hundred ninety one thousand nine hundred sixty four dollars (\$491,964.00)

If I can be of further assistance or you require additional information, please call at 809-3965.