

Z

When is a TIP Amendment Needed?

- · Add or delete a project
- Cost increases more than 20% and \$2 million
- Changes to scope of work
 - Length change by ½ mile and 20%
 - Number of through traffic lanes
- · Change to project phase initiation date

Which projects does an Amendment impact?

- · Only projects listed in the Amendment
- No other projects in the TIP are affected

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Phase	Fund Source	2022	2023	2024	2025	2026	Total
ype of Work:	RD FROM US-1 TO A1A - Pro BIKE LANE/SIDEWALK	•			Length: 0.513 Lead Agency: LRTP#: TPA-L	JUPITER	
•	all designated bike lanes and r	nulti-use paths.					
CST CST CST	LF SU otal	2,675,591 1,308,698 3,984,289	0 430,698 430,698	0 0 0	0 0 0	0 0 0	2,675,59 ⁴ 1,739,396 4,414,987
	Prior Years Cost	5,000	Future Years Cost			Total Project Cost	4,419,98
PROPOS	ED TIP						
Phase	Fund Source	2022	2023	2024	2025	2026	Tota

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PROPO	SED TIP - NEW PROJE	СТ					
Phase	Fund Source	2022	2023	2024	2025	2026	Total
VARIOUS LOC Type of Work:	CATIONS AT I-95 INTERSECTIONS SAFETY	- Proj# 4495201			Length: 26.278 Lead Agency: F		
Description: Ad Atlantic Ave, (N	lvanced Wrong Way Detection Syster IB) Belvedere Rd, (SB) 10th Ave N	n at high priority locati	ons along I-95 at (SB/NB) F	Hypoluxo Rd, (SB) Linton F	Rd, (SB) 45th St, (SB) Northla	ke Blvd, (SB/NB) PB Int'l Ai	rport, (NB)
PE	ACSS	500,000	0	0	0	0	500,000
1	Total .	500,000	0	0	0	0	500,000
	Prior Years Cost		Future Years Cost			Total Project Cost	500,000

LIST OF INTERSECTION ALONG I-95 IN PALM BEACH COUNTY

- I-95 SB at Hypoluxo Road
- I-95 SB at Linton Boulevard
 I-95 NB at Hypoluxo Road
 I-95 SB at 45th Street

- I-95 SB at Northlake Boulevard
- I-95 SB & NB at Palm Beach International Airport
- I-95 NB at Atlantic Avenue
 I-95 NB at Belvedere Road Signal
 I-95 SB at 10th Avenue North

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	Fund						
Phase	Source	2022	2023	2024	2025	2026	Total
	HE MAE VOLEN CENTER - C. OPERATING FOR FIXED ROL		- Proj# 4504531		Lead Agency: FDOT	*Non-SIS*	
OPS To	DUCA otal	79,426 79,426	0 0	0 0	0 0	0 0	79,426 79,426
	Prior Years Cost		Future Years Cost		Total	Project Cost	79,426
Type of Work: I	HE MAE VOLEN CENTER - C. PURCHASE EQUIPMENT chase Vehicle/Equipment	APITAL ASSISTANCE	- Proj# 4504521		Lead Agency: FDOT	*Non-SIS*	
CAP	DUCA	100,000 100,000	0 0	0 0	0 0	0 0	100,000 100,000
	Prior Years Cost		Future Years Cost		Total	Project Cost	100,000
						,	,
	- MACTOWN - Proj# 450497 DPERATING FOR FIXED ROL				Lead Agency: FDOT	*Non-SIS*	
Type of Work: 0			0	0 0		*Non-SIS*	236,846 236,846
Type of Work: 0	DUCA	JTE 236,846			Lead Agency: FDOT 0 0	*Non-SIS*	
OPS To	DUCA DUCA	236,846 236,846 - Proj# 4504751	0		Lead Agency: FDOT 0 0	"Non-SIS" 0 0 Project Cost "Non-SIS"	236,846
OPS To 5310 CRRSAA Type of Work: 0	DUCA DUCA Prior Years Cost THE MAE VOLEN CENTER	236,846 236,846 - Proj# 4504751	0		Lead Agency: FDOT 0 0	"Non-SIS" 0 0 Project Cost "Non-SIS"	236,846
OPS To 5310 CRRSAA Type of Work: 0	DUCA DUCA Prior Years Cost THE MAE VOLEN CENTER DPERATING FOR FIXED ROL DUCA	236,846 236,846 - Proj# 4504751 JTE 196,264	Future Years Cost	0	Lead Agency: FDOT 0 Total Lead Agency: FDOT 0 0	"Non-SIS" 0 0 Project Cost "Non-SIS"	236,846 236,846
OPS To 5310 CRRSAA Type of Work: 0 OPS To 5310 OPS To 5310 OPERATII	DUCA THE MAE VOLEN CENTER FOR TIXED ROL DUCA Prior Years Cost THE MAE VOLEN CENTER POPERATING FOR FIXED ROL DUCA	236,846 236,846 236,846 - Proj# 4504751 JTE 196,264 196,264	Future Years Cost 0 0 Future Years Cost	0	Lead Agency: FDOT 0 Total Lead Agency: FDOT 0 0	"Non-SIS" 0 0 Project Cost "Non-SIS" 0 Project Cost "Non-SIS"	236,846 236,846 196,264 196,264
OPS To OPERATII Type of Work: (OPS To OPS To OPS TO OPS OPS OPS OPS	DUCA DUCA Prior Years Cost THE MAE VOLEN CENTER COLOR DUCA DUCA Prior Years Cost Prior Years Cost NG ASSISTANCE - THE MAE	236,846 236,846 236,846 - Proj# 4504751 JTE 196,264 196,264	Future Years Cost 0 0 Future Years Cost	0	Lead Agency: FDOT 0 Total Lead Agency: FDOT 0 0 Total	"Non-SIS" 0 0 Project Cost "Non-SIS" 0 Project Cost "Non-SIS"	236,846 236,846 196,264 196,264

