#### RESOLUTION NO. 24-142

A RESOLUTION OF THE CITY COMMISSION OF THE CITY OF FORT LAUDERDALE, FLORIDA, SUPPORTING THE SUBMISSION OF ADDITIONAL TRANSPORTATION AND MOBILITY PROJECTS, TO THE BROWARD METROPOLITAN PLANNING ORGANIZATION, TO BE CONSIDERED FOR INCLUSION IN THE METROPOLITAN TRANSPORTATION PLAN; AND PROVIDING FOR AN EFFECTIVE DATE

WHEREAS, the Broward Metropolitan Planning Organization (BMPO) is a federally mandated public agency that is responsible for setting policy, prioritizing, and collaboratively managing the expenditure of federal and state funding on important transportation projects in Broward County; and

WHEREAS, Metropolitan Planning Organizations are required by the Federal Highway Administration to complete long range plans known as Metropolitan Transportation Plans (MTP) to guide the use of Federal, State, and other funds; and

WHEREAS, the MTP must be updated every five (5) years; and

WHEREAS, the BMPO is responsible for updating action within Broward County and has branded the updated draft plan as Route to 2050; and

WHEREAS, the plan must be cost feasible based on the projected funding to be received by the BMPO for transportation projects within Broward County; and

WHEREAS, the list of Broward County projects was reviewed based on the requirements of the plan requiring projects of regional significance, and the prioritization criteria adopted by the BMPO Board related to Equity & Accessibility, Resiliency & Safety, Economic Vitality & Mobility; and

WHEREAS, all projects must be included in the MTP for consideration to receive funding through the BMPO; and

WHEREAS, on May 16, 2023, the City Commission of the City of Fort Lauderdale adopted Resolution No. 23-91 in support of the City of Fort Lauderdale's submission of transportation and mobility projects to be considered for inclusion in the MTP; and

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WHEREAS, the projects that have been identified as regional transportation needs, attached hereto as Exhibit "A", are currently ranked in the approved draft 2050 MTP; and

WHEREAS, all projects included in the MTP are not guaranteed funding; and

WHEREAS, the BMPO approved the draft Route to 2050 MTP on May 9, 2024;

and

WHEREAS, a resolution from the City of Fort Lauderdale is required, stating support for the projects to be included in the final 2050 MTP; and

WHEREAS, the City of Fort Lauderdale commits to working with the BMPO, transportation partners, and the public to prepare the projects for programming in the BMPO's Transportation Improvement Program;

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COMMISSION OF THE CITY OF FORT LAUDERDALE, FLORIDA:

<u>SECTION 1</u>. That the City Commission of the City of Fort Lauderdale, Florida, hereby supports the submission of additional transportation and mobility projects, as shown in Exhibit "A", attached to this resolution, to the Broward Metropolitan Planning Organization, to be considered for inclusion in the Metropolitan Transportation Plan.

SECTION 2. That this Resolution shall be in full force and effect upon adoption.

ADOPTED this 20th day of August, 2024.

Mayor DEANJ. TRANTALIS

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ATTEST:

**City Clerk** DAVID R. SOLOMAN

APPROVED AS TO FORM AND CORRECTNESS:

City Attorney THOMAS J. ANSBRO

Dean J. Trantalis	Yea
John C. Herbst	<u>Yea</u>
Steven Glassman	<u>Yea</u>
Pamela Beasley-Pittman	Yea
Warren Sturman	Yea

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			Exhibit	Α			
	Broward MPO	2050 MTP F	inancially Fe	easible Projec	ts (\$ YOE)- F	ort Lauderda	ale
Phase	PDC Cost Estimate	2025	N 2026-2030	ATP Funding Year 2031-2035	2036-2040	2041-2050	Total
							<b>Complete Street</b>
9CS	NW 23 Ave/NW 21 A	ve from Sunrise	Bivd to NW 26th	St		Route Ma	rkers
MTP ID: BM034	Project Length: 2		FM	#:	්රී	af ! ()12 ! 📬	¥! 🗱 ! 🏠
	Bike Lane/Sidewalk bike lanes, transit amenity		litional Work Typ	be:	Fundin	g Source: Federal,	, State, Local
PE	\$857,457	\$0	\$0	\$1,174,716	\$0	\$0	\$1,174,716
ROW	\$1,948,767	\$0	\$0	\$0	\$3,137,515	\$0	\$3,137,515
CST	\$3,897,534	\$0	\$0	\$0	\$6,275,030	\$0	\$6,275,030
Total Cost:	\$6,703,758	\$0	\$0	\$1,174,716	\$9,412,545	\$0	\$10,587,261
Municipality:	Fort Lauderdale, Oakl	and Park	Ownershi	p: County	Project	Sponsor: Broward	d MPO
10CS	NW 27 Ave from Sun	rise Blvd to NW	16 St			Route Ma	rkers
MTP ID: BM036	Project Length: 0.7		FM	#:	ල්සි !	a <sup>9</sup> ! ()() ! a	¥! ! ŵ
	Bike Lane/Sidewalk	Add	ditional Work Typ	be:	Fundin	g Source: Federal	, State, Local
Shared use path w	ith bike lanes, traffic calmin	ng, transit improvem	ents				
PE	\$441,456	\$0	\$0	\$604,795	\$0	\$0	\$604,795
ROW	\$1,003,309	\$0	\$0	\$0	\$1 <b>,61</b> 5,328	\$0	\$1,615,328
CST	\$2,006,617	\$0	\$0	\$0	\$3,230,653	\$0	\$3,230,653
Total Cost:	\$3,451,382	\$0	\$0	\$604,795	\$4,845,981	\$0	\$5,450,776

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PDC Cost		M	<b>TP Funding Year</b>			
Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
NW 6 St from NW	15 Ave to US 1/SR 5			4 	Route Ma	rkers
Project Length: 1	1.5	FM#	<b>#:</b>	ණ්ති	a <sup>9</sup> ! 622 ! a	≰! 💐 ! 🎧
			e:	Fundin	g Source: Federal,	State, Local
\$310,902	\$0	\$0	\$425,936	\$0	\$0	\$425,936
\$706,596	\$0	\$0	\$0	\$1,137,620	\$0	\$1,137,620
\$1,413,192	\$0	\$0	\$0	\$2,275,239	\$0	\$2,275,239
\$2,430,690	\$0	\$0	\$425,936	\$3,412,859	\$0	\$3,838,795
ort Lauderdale		Ownership	: Local	Project	Sponsor: Broward	MPO
NW 6 St from NW	31 Ave to NW 15 Av	e			Route Ma	rkers
Project Length: 1	1.5	FM#	<b>#:</b>	æ !	af" ! ()() ! afa	≰! ▓! ŵ
Bike Lane/Sidewall	k Add				g Source: Federal,	State, Local
\$1,425,359	\$0	\$0	\$0	\$2,294,828	\$0	\$2,294,828
\$3,239,452	\$0	\$0	\$0	\$5,215,518	\$0	\$5,215,518
\$6,478,903	\$0	\$0	\$0	\$10,431,034	\$0	\$10,431,034
		\$0	\$0	\$17,941,380	\$0	\$17,941,380
	Estimate WW 6 St from NW Project Length: Bike Lane/Sidewal block crossings, trans \$310,902 \$706,596 \$1,413,192 \$2,430,690 Fort Lauderdale WW 6 St from NW Project Length: Bike Lane/Sidewal traffic calming, pedes \$1,425,359 \$3,239,452	Estimate2025NW 6 St from NW 15 Ave to US 1/SR 5Project Length:1.5Bike Lane/SidewalkAdditblock crossings, transit amenity improvements\$310,902\$0\$706,596\$0\$1,413,192\$0\$2,430,690\$0Fort LauderdaleNW 6 St from NW 31 Ave to NW 15 AveProject Length:1.5Bike Lane/SidewalkAddittraffic calming, pedestrian lighting, mid block of\$1,425,359\$0\$3,239,452\$0	Estimate20252026-2030W 6 St from NW 15 Ave to US 1/SR 5Project Length:1.5Sike Lane/SidewalkAdditional Work TypeBlock crossings, transit amenity improvements\$310,902\$0\$706,596\$0\$706,596\$0\$2,430,690\$0\$0\$0\$0\$0\$0\$0\$0\$0\$0\$0\$0\$0\$0\$0\$1,413,192\$0\$1,425,359\$0\$1,425,359\$0\$3,239,452\$0	Estimate         2025         2026-2030         2031-2035           WW 6 St from NW 15 Ave to US 1/SR 5         FM#:         Strain of the strain	Estimate         2025         2026-2030         2031-2035         2036-2040           WW 6 5t from NW 15 Ave to US 1/SR 5         FM#:         Image: State of St	Estimate         2025         2026-2030         2031-2035         2036-2040         2041-2050           WW 6 St from NW 15 Ave to US 1/SR 5         FOURE Mail         Fourte Mail         Forject Length: 1.5         FM#:         Fourte Mail           Project Length: 1.5         FM#:         Funding Source: Federal,         Federal,         Federal,           Bike Lane/Sidewalk         Additional Work Type:         Funding Source: Federal,         Fourte Mail           block crossings, transit amenity improvements         \$0         \$0         \$425,936         \$0         \$0           \$706,596         \$0         \$0         \$0         \$1,137,620         \$0         \$0           \$1,413,192         \$0         \$0         \$425,936         \$3,412,859         \$0           \$2,430,690         \$0         \$0         \$425,936         \$3,412,859         \$0           \$2,430,690         \$0         \$0         \$425,936         \$3,412,859         \$0           \$0         \$0         \$0         \$425,936         \$3,412,859         \$0           \$0         \$0         \$425,936         \$3,412,859         \$0         \$0           \$0         \$0         \$0         \$425,936         \$3,412,859         \$0         \$0

	PDC Cost		MT	P Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
14CS	SR 842/ Broward Blv	d from SR7 to I	-95		6 6 1	Route Mar	kers
ATP ID: FD024	Project Length: 2.1		FM#:		්ර	a <sup>9</sup> ! 6118 ! aa	s I 🗱 I 🎧
ype of Work: uffered Bike Lane	Bike Lane/Sidewalk	A	dditional Work Type:	Feasibility Study	Fundin	g Source: Federal,	State, Local
PE	\$880,000	\$0	\$0	\$0	\$1,416,800	\$0	\$1,416,800
CST	\$4,000,000	\$0	\$0	\$0	\$6,440,000	\$0	\$6,440,000
Total Cost:	\$4,880,000	\$0	\$0	\$0	\$7,856,800	\$0	\$7,856,800
	Lauderhill, Fort Laude Plantation	erdale,	Ownership:	State	Project	<b>Sponsor:</b> FDOT M	odal
16CS	Powerline Road Safe	ty Project - Sun	rise Blvd to North of	Oakland Park Blvg	4	Route Mar	kers
MTP ID: FL012	Project Length: 2.1		FM#:		ශ්රී	af ! ()) ! aa	1 🗱 I 🏠
ype of Work:	Safety Project the long term recommend		dditional Work Type: Ied safety study to change			g Source: Federal, e safety.	State, Local
PE	\$1,016,452	\$0	\$0	\$0	\$1,636,488	\$0	\$1,636,488
CST	\$4,620,237	\$0	\$0	\$0	\$0	\$9,517,688	\$9,517,688
Total Cost:	\$5,636,689	\$0	\$0	\$0	\$1,636,488	\$9,517,688	\$11,154,176

	PDC Cost		MT	P Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
20CS	Lauder Trail - Sailboat	bend/Dorsey R	iverbend			Route Mai	rkers
MTP ID: FL069	Project Length: 1.9		FM#:		ශ්ති	af ! 028 ! aa	≰! ▒! ŵ
ype of Work:	Bike Path/Trail (off roa LauderTrail portion throug		ditional Work Type: connect Riverwalk at NW			<b>s Source:</b> Federal,	State, Local
PE	\$1,985,193	\$0	\$0	\$0	\$0	\$4,089,497	\$4,089,497
CST	\$9,023,606	\$0	\$0	\$0	\$0	\$18,588,628	\$18,588,628
Total Cost:	\$11,008,799	\$0	\$0	\$0	\$0	\$22,678,125	\$22,678,125
Municipality:	Fort Lauderdale		Ownership:	Local	Project	Sponsor: Fort Lau	derdale
21CS	Riverside Park Mobili	ty Project				Route Ma	rkers
MTP ID: FL021	Project Length:		FM#:		ශ්ර	a <sup>2</sup> ! 028 aa	á! 😻 ! 🏠
ype of Work:	Sidewalk	Ad	ditional Work Type:	Safety Project	Funding	Source: Federal,	State, Local
	walks and traffic calming of Ave, SW 12th Ave, SW 9th S		necting to parks and Stran	nahan high school ind	luding SW 20th Ave,	SW 18th Ave, SW 2nd	St, SW 5th Ct, SE
PE	\$369,338	\$0	\$0	\$0	\$594,634	\$0	\$594,634
CST	\$1,678,807	\$0	\$0	\$0	\$0	\$3,458,342	\$3,458,342
Total Cost:	\$2,048,145	\$0	\$0	\$0	\$594,634	\$3,458,342	\$4,052,976
A tatus a literar	Fort Lauderdale		Ownership:	Local	Broject	Sponsor: Fort Lau	dardala

	PDC Cost		N	<b>1TP Funding Year</b>			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
22CS	South Middle River	<b>Nobility Project</b>			k k k	Route Mar	kers
MTP ID: FL019	Project Length: 3.4		FM	#:	ල්ලි !	af ! 828 ! aa	s! 🗱 ! 🎧
Type of Work:	Bike Lane/Sidewalk	Ad	Iditional Work Typ	e: Safety Project	Funding	g Source: Federal,	State, Local
	f the neighborhood's Maste ority corridors include NW				neighborhood, traffi	c calming, lighting, and	<i>intersection</i>
PE	\$441,879	\$0	\$0	\$0	\$711,425	\$0	\$711,425
CST	\$2,008,542	\$0	\$0	\$0	\$0	\$4,137,596	\$4,137,596
Total Cost:	\$2,450,421	\$0	\$0	\$0	\$711,425	\$4,137,596	\$4,849,021
Municipality:	Fort Lauderdale, Wilt	on Manors	Ownershi	p: Local	Project	Sponsor: Fort Lau	derdale
23CS	Victoria Park Mobilit	y Project			5 	Route Mar	kers
MTP ID: FL040	Project Length: 4.4		FM	#:	Æ !	af ! 611 ! aa	≰! 🗮 ! 🏠
	Bike Lane/Sidewalk	Ad	ditional Work Typ	e: Safety Project	Funding	g Source: Federal,	State, Local
mprovements to r Ave, NE 7th St, NE	mobility including sidewalk 4th St, NE 7th St	s and traffic calming	on key corridors in Vic	ctoria Park including, Vie	ctoria Park Road, NE	6th St, NE 15th Ave, NE	E 14th Ave, NE 20th
PE	\$550,029	\$0	\$0	\$0	\$885,547	\$0	\$885,547
	\$2,500,131	\$0	\$0	\$0	\$0	\$5,150,270	\$5,150,270
CST	92,300,131						

	PDC Cost		M	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
27CS	NW 15 Ave from Sunr	ise Blvd to NW	/ 19 St			Route Mar	kers
MTP ID: BM032	Project Length: 1		FM	#:	æ !	a" ! 028 ! 🚓	s ! 🧱 ! 🏠
Type of Work:	Bike Lane/Sidewalk		dditional Work Typ	e:	Fundin	g Source: Federal,	State, Local
PE	\$609,101	\$0	\$0	\$0	\$0	\$1,254,748	\$1,254,748
ROW	\$1,384,321	\$0	\$0	\$0	\$0	\$2,851,701	\$2,851,701
CST	\$2,768,642	\$0	\$0	\$0	\$0	\$5,703,402	\$5,703,402
Total Cost:	\$4,762,064	\$0	\$0	\$0	\$0	\$9,809,851	\$9,809,851
Municipality:	Fort Lauderdale		Ownership	: Local	Project	Sponsor: Broward	MPO
Cale Colo	A DESCRIPTION OF THE PARTY OF	Market -	and the second		ale and the Ballins		Resiliency
1RE	A/C Station Retrofit T	ri-Rail			s	Route Mar	kers
MTP ID: BM119	Project Length:		FM	#:	ම්රී	ar ! 028 ! aa	6 I 🏽 🕻 🟠
Type of Work:	Transit Improvement	A	dditional Work Typ	e:	Fundin	g Source: Federal,	State
Retrofit Trai-Rail s	tations to include A/C coolin	g amenities. Optic	ons could include an A/C	station, fans, and/or	mist cooling systems.		
PE	\$220,000	\$0	\$0	\$301,400	\$0	\$0	\$301,400
CST	\$1,000,000	\$0	\$0	\$1,370,000	\$0	\$0	\$1,370,000
Total Cost	\$1,220,000	\$0	\$0	\$1,671,400	\$0	\$0	\$1,671,400
Municipality:	Broward County, Holly Deerfield Beach, Pem		Ownership	o: State	Project	Sponsor: Broward	MPO

	PDC Cost Estimate			ATP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035 20	36-2040 2	041-2050	Total
							Roadwa
32RO	NE 15th Ave over	r S Fork of Middle R	liver Bridge			Route Ma	rkers
MTP ID: FL016	Project Length:	0.03	FM	#:	<b>dt0</b>	° 646 🐳	s 😻 ! 🏠
ype of Work:	Bridge	A	dditional Work Typ	e: Bike Lane/Sidewalk	Funding So	urce: Federal,	State, Local
The reinforced cor anodes. Concrete		, delaminations and cra	cks with corrosion stain	ing and/or exposed corrodea	reinforcing steel. Pil	es will require jac	kets with galvanic
PE	\$2,233,000	\$0	\$2,590,280	\$0	\$0	\$0	\$2,590,280
CST	\$10,150,000	\$0	\$0	\$13,905,500	\$0	\$0	\$13,905,500
Total Cost:	\$12,383,000	\$0	\$2,590,280	\$13,905,500	\$0	\$0	\$16,495,780
Municipality:	Fort Lauderdale,	Wilton Manors	Ownershi	p: Local	Project Spo	nsor: Fort Lau	derdale
36RO	Sunrise Blvd @ A	1A Eastbound Lane	Redesign			Route Ma	rkers
MTP ID: FL002	Project Length:		FM	#:	æ8 i 🛤	P 1 628 1 🗩	¢! 🏽 🕻
Type of Work:	Add Turn Lane	A	dditional Work Typ	e: TSM&O	Funding Sou	urce: Federal,	State, Local
		turn lanes to improve v und through lane at the		ing the northern turn lane co se	nsistent with the cond	cept developed th	rough the Beach
PE	\$88,939	\$0	\$103,169	\$0	\$0	\$0	\$103,169
CST	\$404,269	\$0	\$468,952	\$0	\$0	\$0	\$468,952
	\$493,208	\$0	\$572,121	\$0	\$0	\$0	\$572,121

	PDC Cost		M	<b>TP Funding Yea</b>	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Technolo
2TE	Andrew Ave from	n Commercial Blvc	l to I-595			Route Mark	ers
MTP ID: FD012	Project Length:	0.8	FM#	<b>t</b> :	<b>A</b>	ar ! 011 ! ara	! ▓!
ype of Work:			Additional Work Type	e:	Funding	g Source: Federal, S	itate, Local
			he TSM&O strategies iden V camera for full covera	ntified in the 2021 FD	OT District 4 TSM&O N	Aaster Plan. Infrastructu	re deployment may
PE	\$1,060,400	\$0	\$1,230,064	\$0	\$0	\$0	\$1,230,064
CST	\$4,820,000	\$0	\$0	\$6,603,400	\$0	\$0	\$6,603,400
Total Cost:	\$5,880,400	\$0	\$1,230,064	\$6,603,400	\$0	\$0	\$7,833,464
Municipality:	Wilton Manors, I Lazy Lake, Oaklar		Ownership	: County	Project	Sponsor: FDOT TSN	1&0
5TE	US 1/SR 5 from I	Viami-Dade Count	y Line to Broward Bl	vd		Route Mark	ers
MTP ID: FD003	Project Length:	10.5	FM	<b>#:</b>	d 8	F <sup>9</sup> ! 618 ! <del>5</del> 7	! ▓! 습
Type of Work:	TSM&O	1	Additional Work Type	e:	Funding	g Source: Federal, S	tate, Local
			the TSM&O strategies ide V camera for full covera	ntified in the 2021 FD	OT District 4 TSM&O N	Aaster Plan. Infrastructu	re deployment may
PE	\$1,448,480	\$0	\$0	\$1,984,418	\$0	\$0	\$1,984,418
CST	\$6,584,000	\$0	\$0	\$0	\$10,600,240	\$0	\$10,600,240
Total Cost:	\$8,032,480	\$0	\$0	\$1,984,418	\$10,600,240	\$0	\$12,584,658
Municipality:	Broward County	Hallandale	Ownership	: State	Project	Sponsor: FDOT TSN	1&0

	PDC Cost		N	<b>TP Funding Year</b>			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
7TE	NW 31st Avenue	Multimodal Corrido	or		) 1	Route Ma	rkers
MTP ID: FL013	Project Length:	0.5	FM	#:	ම් සි	af ! 0118 a	a! ▓! ŵ
ype of Work:	TSM&O	Ad	ditional Work Typ	e: Safety Project	Fundin	g Source: Federal,	State, Local
		Mobility project develop nd improved mobility. Th		plore the future feasibi	lity of a lane eliminat	ion between Cypress C	Creek Rd to McNab Rd
PE	\$230,479	\$0	\$0	\$0	\$371,071	\$0	\$371,071
CST	\$1,047,634	\$0	\$0	\$0	\$0	\$2,158,126	\$2,158,126
Total Cost:	\$1,278,113	\$0	\$0	\$0	\$371,071	\$2,158,126	\$2,529,197
Municipality:	Fort Lauderdale		Ownershi	p: County	Project	Sponsor: Fort Lau	derdale
8TE	SR A1A from Atla	ntic Blvd to Sunrise	Blvd		t f	Route Ma	rkers
MTP ID: FD009	Project Length:	1.1	FM	#:	<b>A</b>	af ! 022 ! aa	¥! 💐 ! 🏠
ype of Work:	TSM&O	A	ditional Work Typ	e:	Funding	source: Federal,	State, Local
		deployment based on th nications network, CCTV		entified in the 2021 FDO	T District 4 TSM&O N	laster Plan. Infrastruct	ture deployment may
PE	\$1,328,800	\$0	\$0	\$0	\$0	\$2,737,328	\$2,737,328
CST	\$6,040,000	\$0	\$0	\$0	\$0	\$12,442,400	\$12,442,400
Total Cost:	\$7,368,800	\$0	\$0	\$0	\$0	\$15,179,728	\$15,179,728
Municipality:	Lauderdale-by-th Pompano Beach,		Ownershi	p: State	Project	Sponsor: FDOT TS	SM&O

	PDC Cost		N	ATP Funding Year	r			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-20	50	Total
17TE	Electric Vehicle Char	ging Infrastructu	re - Fort Lauderda	ale Station	an an a	Rout	e Marke	rs
Type of Work:	Project Length: Park and Ride Lots cle charging infrastructure		FM ditional Work Typ by FDOT.		්ර Fundin	ණ <sup>®</sup> 0්ඪී g Source: Fe	deral, St	ate, Local
Other	\$945,000	\$0	\$0	\$0	\$0	\$1,946,7	00	\$1,946,700
Total Cost:	\$945,000	\$0	\$0	\$0	\$0	\$1,946,7	00	\$1,946,700
Municipality:	Fort Lauderdale		Ownershi	p: State	Project	Sponsor: Bro	oward M	IPO

Phase	PDC Cost Estimate	2025	MT 2026-2030	P Funding Yea		2041 2050	Tetal
Phase		2025	2026-2030	2031-2035	2036-2040	2041-2050	Total Transit & Hubs
ЗТН	I-95 Express Bus					Route Mar	
	Project Length:		FM#:		ෂ්ති		¢! ଛ ! ଜ
Type of Work:	Transit Improvement vice (bus purchases	Ad	ditional Work Type:			ng Source: Federal,	
Other	\$3,792,000	\$0	\$0	\$5,195,040	\$0	\$0	\$5,195,040
Total Cost:	\$3,792,000	\$0	\$0	\$5,195,040	\$0	\$0	\$5,195,040
	Beach, Pembroke Park, Pompano Beach, Dania Fort Lauderdale, Oaklar	Beach,					
	New Automated Fare		em (AFCS) (Broward	)	; ;	Route Mar	kers
7TH			em (AFCS) (Browarc FM#:	)	ශ්ලී	Route Mar ණී ! රීඪූ ! 🐳	
7TH MTP ID: SF005	New Automated Fare (	Collection Syst				for the second second	پة <b>ﷺ !</b>
7TH MTP ID: SF005 Type of Work:	New Automated Fare ( Project Length: 0	Collection Syst	FM#:			r 1 0118 !	¢ 🟽 ! 🏠
7TH MTP ID: SF005 Type of Work: AFCS	New Automated Fare ( Project Length: 0 Transit Improvement	Collection Syst	FM#: ditional Work Type:	Transit Improv	ement <b>Fundi</b>	ණී ! රිබුසි ! නි ng Source: Federal,	í 🗱 ! 🏠 State, Local
7TH MTP ID: SF005 Type of Work: AFCS PE	New Automated Fare ( Project Length: 0 Transit Improvement \$1,364,671 \$27,293,422	Collection Syst Ad \$0	FM#: ditional Work Type: \$0	Transit Improv \$1,869,599	ement <b>Fundi</b> \$0	ණ <sup>®</sup> ! රිඬි ! ණ ng Source: Federal, \$0	≨

	PDC Cost		IV	<b>ITP Funding Yea</b>	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
8TH	Safety and Secur	ity Cameras at Brow	ward Tri-Rail Statio	ns	· · · · ·	Route Mar	kers
MTP ID: SF008	<b>Project Length:</b>		FM	#:	ල්ති	률 ! ()28 ! 🐳	i 🧱 ! 🏠
Type of Work: Safety and Securit	Safety Project y Camera	A	dditional Work Typ	e: Transit Improv	rement <b>Fundin</b>	g Source: Federal, S	State, Local
PE	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500
CST	\$5,000,000	\$0	\$0	\$0	\$8,050,000	\$0	\$8,050,000
Total Cost:	\$5,250,000	\$0	\$0	\$342,500	\$8,050,000	\$0	\$8,392,500
	Deerfield Beach, Pompano Beach,	Dania Beach,					
14ТН	Pompano Beach, Fort Lauderdale, Boca Raton	Dania Beach,	rridor (Broward)			Route Marl	kers .
14TH	Pompano Beach, Fort Lauderdale, Boca Raton	Dania Beach, Oakland Park, along the SFRC Cor	rridor (Broward) FM	#:	<b>đ</b> đo	Route Marl	
MTP ID: SF003 Type of Work:	Pompano Beach, Fort Lauderdale, Boca Raton Fiber Installation Project Length: Rail	Dania Beach, Oakland Park, along the SFRC Cor 11.5			1.1.1.1		i 💥 ! 습
MTP ID: SF003	Pompano Beach, Fort Lauderdale, Boca Raton Fiber Installation Project Length: Rail	Dania Beach, Oakland Park, along the SFRC Cor 11.5	FM		1.1.1.1	af ! ()18 ! 🐳	i 💥 ! 습
MTP ID: SF003 Type of Work: Communication Fil	Pompano Beach, Fort Lauderdale, Boca Raton Fiber Installation Project Length: Rail ber Installation	Dania Beach, Oakland Park, along the SFRC Cor 11.5	FM dditional Work Typ	e: TSM&O	Funding	දුණී ! බීසි ! බිදි g Source: Federal, S	i I G
MTP ID: SF003 Type of Work: Communication Fil PE	Pompano Beach, Fort Lauderdale, Boca Raton Fiber Installation Project Length: Rail ber Installation \$662,172 \$13,243,448	Dania Beach, Oakland Park, along the SFRC Cor 11.5 Ac \$0	FM dditional Work Typ \$0	e: TSM&O \$907,176	<b>Fundin</b> \$0	<b>g Source:</b> Federal, 9 \$0	第 Ⅰ 公

	PDC Cost	MTP Funding Year						
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total	
17TH	SFRC Wood Tie Conversion to Concrete in Broward County					Route Ma	rkers	
MTP ID: SF007	Project Length: 11.5	5 <b>FM#:</b>			and and 1 an			
Type of Work:					Funding Source: Federal, State, Local			
Convert Wood Ties	to Concrete on the SFRC							
PE	\$2,958,165	\$0	\$0	\$0	\$4,762,646	\$0	\$4,762,646	
CST	\$59,163,303	\$0	\$0	\$0	\$0	\$121,876,401	\$121,876,401	
Total Cost:	\$62,121,468	\$0	\$0	\$0	\$4,762,646	\$121,876,401	\$126,639,047	
	Broward County, Holly Deerfield Beach, Pemb Pompano Beach, Dania Fort Lauderdale, Oakla Boca Raton	roke Park, a Beach,	Ownersni	o: State	Project	<b>Sponsor:</b> SFRTA		
	Deerfield Beach, Pemb Pompano Beach, Dania Fort Lauderdale, Oakla	oroke Park, a Beach, nd Park,				Route Ma		
18TH MTP ID: SF004	Deerfield Beach, Pemb Pompano Beach, Dania Fort Lauderdale, Oakla Boca Raton Signal Safety Capital Ir Project Length: 0	oroke Park, a Beach, nd Park, mprovements f	or SFRC (Broward)	) #:	Ē	Route Ma எ 1 6월 1 중	≱! ଛୋ! ഹ	
18TH MTP ID: SF004 Type of Work:	Deerfield Beach, Pemb Pompano Beach, Dania Fort Lauderdale, Oakla Boca Raton Signal Safety Capital Ir Project Length: 0 Railroad Crossing	oroke Park, a Beach, nd Park, mprovements f	or SFRC (Broward)	) #:	Ē	Route Ma	≱! 💥 ! 🏠	
18TH MTP ID: SF004 Type of Work:	Deerfield Beach, Pemb Pompano Beach, Dania Fort Lauderdale, Oakla Boca Raton Signal Safety Capital Ir Project Length: 0 Railroad Crossing	oroke Park, a Beach, nd Park, mprovements f	or SFRC (Broward)	) #:	Ē	Route Ma எ 1 6월 1 중	≱! 💥 ! 🏠	
18TH MTP ID: SF004 <b>Type of Work:</b> Signal System Capit	Deerfield Beach, Pemb Pompano Beach, Dania Fort Lauderdale, Oakla Boca Raton Signal Safety Capital Ir Project Length: 0 Railroad Crossing tal improvements	oroke Park, a Beach, nd Park, mprovements f	or SFRC (Broward) FM ditional Work Typ	#: e: Safety Project	<u>්රී</u> Fundin	Route Ma 같은 1 산요 ! 값 g Source: Federal	よ! 饕! 🏠 🏠 , State, Local	
<b>18TH</b> MTP ID: SF004 <b>Type of Work:</b> Signal System Capit PE	Deerfield Beach, Pemb Pompano Beach, Dania Fort Lauderdale, Oakla Boca Raton Signal Safety Capital Ir Project Length: 0 Railroad Crossing tal improvements \$1,461,672 \$29,233,431	roke Park, a Beach, nd Park, mprovements f Ad \$0	or SFRC (Broward) FMi ditional Work Typ \$0	#: e: Safety Project \$0	<b>්රී</b> Fundin \$2,353,292	Route Ma P 1 628 1 3 g Source: Federal \$0	は , State, Local \$2,353,292	

	PDC Cost		N	<b>ITP Funding Year</b>	r			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total	
20TH	Cypress Creek Park a	trian Bridge	Route Markers					
MTP ID: BM091	Project Length: 0	FM#:			ශ්ර	af 128 ! 📬	¢! ▓! ŵ	
	Pedestrian Bridge from the west side of the e		dditional Work Typ eek Park and Ride lot acr			g Source: Federal, Way and the existing C		
PE	\$135,929	\$0	\$0	\$0	\$218,846	\$0	\$218,846	
ROW	\$1,359,292	\$0	\$0	\$0	\$2,188,460	\$0	\$2,188,460	
CST	\$2,718,583	\$0	\$0	\$0	\$0	\$5,600,281	\$5,600,281	
Total Cost:	\$4,213,804	\$0	\$0	\$0	\$2,407,306	\$5,600,281	\$8,007,587	
Municipality: Fort Lauderdale			Ownershi	Ownership: County		Project Sponsor: Broward MPO		