

# 2045 METROPOLITAN TRANSPORTATION PLAN

## CALL FOR PROJECTS SUBMITTALS (December 13, 2018)



MPO No.	First Name:	Last Name:	Phone Number:	Email:	Member Gov.	Division.	Project Name	Roadway Ownership	Work Mix	Area Locations	Please describe.	1.6 (linear) Explain beginning and end of project (From/To)	Project description/scope of work	ROW Available	Explanation of project need.
1	Ronald	Wallace	(954) 757-4184	rwallace@cityofpa	City of Parkland		W Hillsboro Blvd Extension	County	New Road Construction			Begin at University Dr and end to connect at the existing 4 lane Hillsboro Blvd	New 4 lane divided roadway with bike lanes and 8 foot sidewalks	Yes	missing connection for local and regional transportation network
2	Ronald	Wallace	(954) 757-4184	rwallace@cityofpa	City of Parkland		University Dr 4-Laning	Local	Add Lanes & Reconstruct			Old Club Road to Loxahatchee Road	Widening University Dr from 2-Lanes to 4-lanes with bike lanes and sidewalks	Yes	University Drive tapers from a 4-lane divided section to a 2-lane roadway south of Old Club Rd causing traffic congestion and back up delays at crossing intersections.
3	Eric	Houston	(954) 457-2224	ehouston@cohb.o	City of Hallandale Beach		Hallandale Beach & NE 14th Ave Dual Turn Lanes	State	Add Turn Lane			Hallandale Beach & NE 14th Ave Dual Turn Lanes	Implement a double left-turn lane from eastbound Hallandale Beach Boulevard to northbound NE 14th Avenue.	Yes	Inadequate storage capacity creates traffic congestion on eastbound Hallandale Beach Blvd.
4	Eric	Houston	(954) 457-2224	ehouston@cohb.o	City of Hallandale Beach		Hallandale Beach Boulevard Bypass	State	Add Lanes & Reconstruct			Hallandale Beach Blvd from Dixie Highway to NE 8th Ave	Install a 4 lane bi-directional express bypass on Hallandale Beach Blvd across FEC rail lines. Install an express left turn bypass on westbound Hallandale Beach Blvd to southbound US1.	Yes	This project is needed to alleviate traffic congestion caused by increased railroad activity on FEC rail lines and in adequate queuing capacity at the US1 intersection.
5	Brad	Swing	(954) 746-3238	bswing@sunrisefl.	City of Sunrise		Commercial Boulevard	County, Local	Bike Lanes			From Hiatus Road to Pine Island Road	Lane narrowing with bike lanes	Yes	Provide bike lanes
6	Brad	Swing	(954) 746-3238	bswing@sunrisefl.	City of Sunrise		Pine Island Road	County	Bike Lanes			From Commercial Blvd to South City Limits at proposed 19th Street Canal Trail (Plantation)	Lane narrowing with bike lanes	Yes	Provide bike lanes
7	W. Ajibola	Balogun	(954) 989-2688	abalogun@cityofw	City of WestPark		Countyline Road Extension	State, County, Local	New Road Construction	Broward County, City of West Park, Town of Pembroke Park		From SW 32nd Avenue to I-95	This project consist of the extension of Countyline Road from SW 32nd Avenue to I-95. The project will create enhance the current public infrastructure and provide connectivity directly onto I-95.	Yes	This project will provide much needed mobility and connectivity from turnpike. (I-821) at SW 27th Avenue to I-95. The extension will provide development opportunity along the corridor, thus creating jobs.
8	Brad	Swing	(954) 746-3238	bswing@sunrisefl.	City of Sunrise		Hiatus Road	County, Local	Bike Lanes			From Commercial Blvd to South City Limits at proposed 19th Street Canal Trail (Plantation)	Roadway widening with bike lanes	No	Provide bike lanes
9	Brad	Swing	(954) 746-3238	bswing@sunrisefl.	City of Sunrise		Nob Hill Road	County, Local	Bike Lanes			From Commercial Blvd to South City Limits at proposed 19th Street Canal Trail (Plantation)	Roadway widening with bike lanes	Yes	Provide bike lanes
10	Brad	Swing	(954) 746-3238	bswing@sunrisefl.	City of Sunrise		Oakland Park Boulevard	County, Local	Bike Lanes			From Flamingo Road to Eastern Sunrise City Limits NW 60th Ave	Lane narrowing & roadway widening with bike lanes	Yes	Provide bike lanes
11	Brad	Swing	(954) 746-3238	bswing@sunrisefl.	City of Sunrise		University Drive	State	Bike Lanes			From NW 44th Street to 100 Yards N of Oakland Park Blvd	Roadway widening & lane narrowing with buffered bike lanes	Yes	Provide buffered bike lanes
12	Brad	Swing	(954) 746-3238	bswing@sunrisefl.	City of Sunrise		NW 136th Avenue	County, Local	Bike Lanes			From Flamingo Road to New River Greenway	Lane narrowing & roadway widening with bike lane	Yes	Provide bike lanes
13	Brad	Swing	(954) 746-3238	bswing@sunrisefl.	City of Sunrise		Flamingo Road	County, Local	Bike Lanes			From Oakland Park Blvd to New River Greenway	Lane narrowing/ roadway widening with bike lanes	Yes	Provide bike lanes
14	Brad	Swing	(954) 746-3238	bswing@sunrisefl.	City of Sunrise		SW 14th Street	State, Local	Bike Lanes			From Weston Road to NW 136th Ave	Roadway widening with bridge widening with bike lanes	Yes	Provide bike lanes
15	Brad	Swing	(954) 746-3238	bswing@sunrisefl.	City of Sunrise		New River Greenway at Flamingo Road (Bridge 1)	County	Bike Path/Trail (off road)				Elevated greenway connection	Yes	TBD
16	Charles	Schramm	(954) 946-7386	cschramm@lighth	City of Lighthouse Point		Sample Road Bridge Replacement	Local	Bike Lane/Sidewalk			from NE 23rd Avenue to NE 31st Avenue, sidewalk & bike lane improvements including Bridge Replacement	Bridge Replacement to include sidewalk and bike lane improvements from NE 23rd Avenue to NE 31st Avenue	Yes	1956 built Bridge is considered functionally obsolete with health index of 58 at last inspection. This is critical infrastructure as the only ingress/egrees for 1500 residents. Adjoining 4' sidewalks are sub-standard and bike lanes are non-existent.
17	Charles	Schramm	(954) 946-7386	cschramm@lighth	City of Lighthouse Point		Citywide Bridge Replacements	Local	Bridge			5 individual off-system bridges throughout City: NE 28th St, NE 29th St, NE 31st Ct, NE 24th Ave, NE 48th St.	Replace 5 off-system bridges with improvements to pedestrian and bicycle usage where warranted.	Yes	All bridges built in the early to mid-1950's and considered functionally obsolete. All have either none or sub-standard pedestrian access. All link residential areas of various sizes to the mainland and are single ingress/egress points.
18	Brad	Swing	(954) 746-3238	bswing@sunrisefl.	City of Sunrise		New River Greenway at NW 136 Avenue (Bridge 2)	County	Bike Path/Trail (off road)				Elevated greenway connection	Yes	Pedestrian and bicycle safety
19	Brad	Swing	(954) 746-3238	bswing@sunrisefl.	City of Sunrise		Hover Ring at NW 136 Avenue & Sunrise Boulevard	County, Local	Sidewalk				Elevated pedestrian walkway	Yes	Pedestrian safety
20	Brad	Swing	(954) 746-3238	bswing@sunrisefl.	City of Sunrise		Multimodal Transit Facility	Local	Intermodal Hub				Transit Hub	Yes	TBD
21	Brad	Swing	(954) 746-3238	bswing@sunrisefl.	City of Sunrise		Mass Transit Circulator	Local	Transit Improvement				Local Shuttle	Yes	TBD
22	Brad	Swing	(954) 746-3238	bswing@sunrisefl.	City of Sunrise		Autonomous vehicle circulator	Local	Transit Improvement				Local transit facility	Yes	TBD
23	Brad	Swing	(954) 746-3238	bswing@sunrisefl.	City of Sunrise		Sawgrass Mills Circle & Spur Roads	Local	Bike Lane/Sidewalk			Entire ring road and all spurs roads connecting Sawgrass Mills Circle to arterials	Bike Lanes, sidewalks and lighting for the entire ring road and all spurs roads connecting Sawgrass Mills Circle to arterials.	No	TBD
24	Brad	Swing	(954) 746-3238	bswing@sunrisefl.	City of Sunrise		Bus Stop Improvements	Local	Transit Improvement				City-wide Furniture, Lighting and Wayfinding	No	TBD
25	Brad	Swing	(954) 746-3238	bswing@sunrisefl.	City of Sunrise		Elevated Pedestrian Walkway across NW 136 Avenue	Local	Sidewalk				Elevated Pedestrian Walkway across NW 136 Avenue over NW 136 Avenue from BB&T to Sawgrass Mills Mall	No	TBD

26	Brad	Swing	(954) 746-3238	bswing@sunrisefl.	City of Sunrise		Pat Salerno Northbound Ramps on Sawgrass Expressway (SR 869)	State	Interchange				Interchange improvements at Pat Salerno Drive to and from the north at Sawgrass Expressway (SR 869)	No	TBD
27	Brad	Swing	(954) 746-3238	bswing@sunrisefl.	City of Sunrise		Flyover from Southbound NW 136 Avenue to Eastbound I-595	State, County	Interchange				Interchange - flyover for NW 136 Avenue at SR 84/I-595	No	TBD
28	Brad	Swing	(954) 746-3238	bswing@sunrisefl.	City of Sunrise		Covered Connection from Metropica to Sawgrass Mills Mall	Local	Sidewalk				Elevated pedestrian walkway from Metropica to Sawgrass Mills Mall	No	TBD
29	Brad	Swing	(954) 746-3238	bswing@sunrisefl.	City of Sunrise		Pedestrian Facilities along Flamingo Road	County, Local	Bike Lane/Sidewalk			From ~ 350 feet east of Oakland Park Boulevard to ~ 200 south of Oakland Park Boulevard	Sidewalks & Bike Lanes along Flamingo Road ~ 350 feet east of Oakland Park Boulevard and ~ 200 south of Oakland Park Boulevard	Yes	TBD
30	Brad	Swing	(954) 746-3238	bswing@sunrisefl.	City of Sunrise		Oakland Park Boulevard - Multimodal Transportation Improvements	County	Transit Improvement			From University Drive to NW 81st Ave	Multi-use path, large transit shelter, etc. on Oakland Park Boulevard from University Drive to NW 81 Avenue	Yes	TBD
31	Brad	Swing	(954) 746-3238	bswing@sunrisefl.	City of Sunrise		Pedestrian Bridge over L-35A	County	Sidewalk				Elevated pedestrian walkway	Yes	TBD
32	Muriel	Bryan	(954) 924-3654	mbryan@daniaber.	City of Dania Beach		Griffin Road Corridor Improvements	State, County, Local	Intersection				<ul style="list-style-type: none"> <li>Road Widening</li> <li>Intersection Improvements at Griffin Road and DCOTA</li> <li>Elevated slip ramp to I-95 northbound</li> <li>Potential right of way acquisition</li> </ul>	Yes	Improve traffic flow/ high congestion.
33	Muriel	Bryan	(954) 924-6805	mbryan@daniaber.	City of Dania Beach		Bryan Road Extension	State, County, Local	Add Lanes & Reconstruct			From Stirling Road to Sheridan Street	New Bryan Road Extension with R.O.W. and roadway improvement to connect Stirling Road to Sheridan Street	Yes	Needed to aid in congestion nearby
34	muriel	Bryan	(954) 924-3654	MBryan@daniaber.	City of Dania Beach		West Dania Beach Blvd Corridor Improvements	State, County, Local	Add Lanes & Reconstruct			From US-1 to Bryan Road	<ul style="list-style-type: none"> <li>Potential Right of Way Acquisition</li> <li>Roadway improvements</li> <li>Intersection Improvements on local roads</li> <li>Bridge over C-10 Canal</li> <li>Signalized intersection at Bryan Road</li> <li>Improvement to RR crossing</li> </ul>	Yes	Aid in congestion nearby, improve safety.
35	Natacha	Yacinthe	(954) 468-0213	Nyacinthe@browa	Broward County	Port Everglades	Cruise Terminal 29	County	Seaport				Improvements/expansion of Cruise Terminal 29	Yes	The current footprint of Cruise Terminal 29 is not sufficiently sized to handle the increasingly larger cruise ships controlled at Berth 29. Expansion and upgraded improvements are, therefore, required for Cruise Terminal 29 to better service existing
36	Muriel	Bryan	(954) 924-3654	mbryan@daniaber.	City of Dania Beach		SR 5 / US-1	State, County, Local	Multimodal Improvements			From Aventura Mall to Downtown Fort Lauderdale Terminal	<ul style="list-style-type: none"> <li>Mobility and Transit</li> <li>Upgrades to support enhanced bus service along US-1</li> </ul>	No	Provide and support public transportation safety.
37	Muriel	Bryan	(954) 924-3654	mbryan@daniaber.	City of Dania Beach		Intersection of US-1 & Old Griffin Road (including US-1 Bridge)	State, County, Local	Intersection			Intersection of US-1 and Old Griffin	<ul style="list-style-type: none"> <li>Intersection, Bridge and Roadway</li> <li>Signalization and Geometric Improvements</li> <li>Lane capacity and transition</li> <li>Expansion of the US-1 Bridge/Dania Canal Bridge</li> <li>Improvement to RR crossing</li> </ul>	No	Aid in safety and congestion of nearby area.
38	Muriel	Bryan	(954) 924-3654	mbryan@daniaber.	City of Dania Beach		South Broward I-95 Interchange	State, County, Local	Interchange			From Stirling Rd to I-95; From Griffin Rd to I-95; From Sheridan St to I-95	<ul style="list-style-type: none"> <li>I-95 interchange expansion and improvements at Griffin Road, Stirling Road and Sheridan Street</li> <li>Project will be coordinated with Hollywood, Fort Lauderdale and FDOT</li> </ul>	No	Aid in safety and congestion of nearby areas
39	Richard	Hughes	(954) 602-3267	rhughes@miramar	City of Miramar		Pembroke Road	Local	Add Lanes & Reconstruct			SW 184th Avenue to SW 200 Avenue, Widening from 2 lanes to 4 lanes and construct new four lanes from SW 196 Ave to US 27 with bicycle lanes, sidewalks, lighting, landscaping, hardscape and irrigation systems.	Widening from 2 lanes to 4 lanes from SW 184 Ave to SW 196 Ave and construct new four lanes from SW 196 Ave to US 27 with bicycle lanes, sidewalks, lighting, landscaping, hardscape and irrigation systems.	No	Alternate routes for western travel including hurricane evacuation
40	Richard	Hughes	(954) 602-3267	rhughes@miramar	City of Miramar		Pembroke Road	Local	Add Lanes & Reconstruct			From SW 160th Avenue to SW 184th Avenue, widen from 2 lanes to 4 lanes with median, bicycle lanes, sidewalks, lighting, landscaping, hardscape and irrigation systems.	Widening from 2 lanes to 4 lanes with median, bicycle lanes, sidewalks, lighting, landscaping, hardscape and irrigation systems.	Yes	Capacity for route leading to US 27
41	Richard	Hughes	(954) 602-3267	rhughes@miramar	City of Miramar		SW 148th Avenue	Local	Add Lanes & Reconstruct			From Bass Creek Road to Miramar Parkway	Widening from 2 lanes to 4 lanes with median, bicycle lanes, sidewalks, lighting, landscaping, hardscape and irrigation systems.	Yes	Road is at LOS F
42	Richard	Hughes	(954) 602-3267	rhughes@miramar	City of Miramar		SW 184th Avenue	Local	Add Lanes & Reconstruct			From Miramar Parkway to Pembroke Road	Widening from 2 lanes to 4 lanes with median, bicycle lanes, sidewalks, lighting, landscaping, hardscape and irrigation systems.	Yes	Needed capacity
43	Richard	Hughes	(954) 602-3267	rhughes@miramar	City of Miramar		Bass Creek Road	Local	Add Lanes & Reconstruct			From SW 148th Avenue to SW 172nd Avenue	Widen from 2 lanes to 4 lanes with bicycle lanes, sidewalks, lighting, landscaping, hardscape and irrigation systems.	Yes	Road is at LOS "D".
44	Richard	Hughes	(954) 602-3267	rhughes@miramar	City of Miramar		County Line Road	County, Local	Add Lanes & Reconstruct			Flamingo Road to Red Road	Widening from 2 lanes to 4 lanes with median, bicycle lanes, sidewalks, lighting, landscaping, hardscape and irrigation systems.	Yes	Road is at LOS "D".

45	Richard	Hughes	(954) 602-3267	rhughes@miramar	City of Miramar	Miramar Boulevard	Local	Add Lanes & Reconstruct			From Palm Avenue to Douglas Road	Widening from 4 lanes to 6 lanes with bicycle lanes, sidewalks, lighting, landscaping, hardscape and irrigation systems.	Yes	Road is at LOS "F".
46	Richard	Hughes	(954) 602-3267	rhughes@miramar	City of Miramar	SW 184th Avenue	Local	Add Lanes & Reconstruct			From Bass Creek Road to Miramar Parkway	Widening from 2 lanes to 4 lanes with bicycle lanes, sidewalks, lighting, landscaping, hardscape and irrigation systems.	Yes	Road is at LOS "D".
47	Richard	Hughes	(954) 602-3267	rhughes@miramar	City of Miramar	Miramar Boulevard	Local	Add Lanes & Reconstruct			From Flamingo Road to Hiatus Road	Widen from 2 lanes to 4 lanes.	Yes	Connects to 4 lane segment east of Hiatus Road.
48	Richard	Hughes	(954) 602-3267	rhughes@miramar	City of Miramar	Bass Creek Road	Local	New Road Construction			From SW 148th Avenue to Florida Turnpike	Construct new 2-Lane roadway with median, noise walls, bicycle lanes, sidewalks, lighting, landscaping, hardscape and irrigation systems	Yes	Provide alternate route to I-75 for residents.
49	Richard	Hughes	(954) 602-3267	rhughes@miramar	City of Miramar	Red Road	State	Bike Lane/Sidewalk			From Pembroke Road to County Line Road	Construct bicycle lanes with 2' buffer from travel lanes along both sides of the roadway.	Yes	Provide defined path for alternate mode of travel.
50	Richard	Hughes	(954) 602-3267	rhughes@miramar	City of Miramar	Bass Creek Road	Local	New Road Construction			SW 172nd Avenue to SW 184th Avenue	Construct new 4-Lane roadway and widen existing 2 lanes to 4 lanes with bicycle lanes, sidewalks, lighting, landscaping, hardscape and irrigation systems.	Yes	Completes missing segment.
51	Maggie	Barszewski	(954) 786-7921	maggie.barszewski	City of Pompano Beach	A1A Improvements Project	State	Bike Lane/Sidewalk			from Hillsboro Inlet to Terra Mar Drive	Undergrounding overhead utilities to reduce power outages and improve the aesthetics of corridor. Improvements to include widening sidewalks, bike lanes, traffic calming, lighting and other streetscape improvements.	Yes	This will provide safety and aesthetic enhancements, as well as provide continuity in extending similar projects already in progress in the Cities to the north & south.
52	Maggie	Barszewski	(954) 786-7921	maggie.barszewski	City of Pompano Beach	NE 1st Street Roadway Improvement Project	Local	Landscaping			between NE 26th & NE 28th Avenues	Streetscape improvements to include: reconfiguring angle parking to perpendicular to increase capacity; traffic calming; retrofitting landscape medians; narrowing lanes; improve lighting; & drainage.	Yes	This will greatly improve safety and provide aesthetic enhancements to a very busy right-of-way.
53	Maggie	Barszewski	(954) 786-7921	maggie.barszewski	City of Pompano Beach	NW 2nd & 3rd Avenues & NW 4th Street Roadway Improvement Project	Local	Landscaping			NW 4th Street between NW 2nd & 3rd Ave.	Streetscape improvements servicing the Hammondville Gateway mixed-use housing project; including the provision of on-street parking and shade trees. NW 4th St. will be connected from NW 2nd to 3rd Avenues to improve traffic flow.	Yes	Streetscape improvements servicing the Hammondville Gateway mixed-use housing project; including the provision of on-street parking and shade trees. NW 4th St. will be connected from NW 2nd to 3rd Avenues to improve traffic flow.
54	Maggie	Barszewski	(954) 786-7921	maggie.barszewski	City of Pompano Beach	Blount Road Improvement Project	Local	Sidewalk			from Sample Road to Dr. MLK Jr. Blvd.	Install sidewalks and improve lighting.	Yes	Road provides access to many large employers. Improving side walk connectivity will provide a safer pedestrian rout on a roadway with high-speed truck traffic.
55	Maggie	Barszewski	(954) 786-7921	maggie.barszewski	City of Pompano Beach	Riverside Drive Improvement Project	State, Local	Sidewalk			from Atlantic Blvd to NE 14th Street	Roadway re-alignment is necessary to provide adequate right-of-way for sidewalks connections. Also improve lighting & landscaping.	No	Existing parking stalls on private property nearly encroach onto the travel lanes creating a very dangerous pedestrian corridor.
56	Maggie	Barszewski	(954) 786-7921	maggie.barszewski	City of Pompano Beach	Avondale Neighborhood Side Walks Project	Local	Sidewalk			Multiple segments (see map) to get segment descriptions.	To improve safety, install side walks on multiple streets within the Avondale Neighborhood. Also add new LED fixtures to improve lighting.	Yes	There is a lack of side walks and insufficient lighting in this neighborhood.
57	Stephen	Tawes	(954) 730-3064	stawes@lauderhill	City of Lauderhill	U.S. 441/SR 7 Project	State	Intersection			Sunrise Blvd to NW 26 Street	Depressed roadway; Removal of existing overpass and installation of Center Turn overpass at the 441 and Sunrise Blvd intersection; Right-of-Way Acquisition, PEDSTED measures;	Yes	2.1: NW 16th St, NW 19th St, NW 21st St, NW 26St; utility and sw relocation, Intersection Improvements, BRT centerlane/right lane dedicated. The project is primarily focused on improving accessibility, safety, and visibility of the commercial corridor.
58	Aleesha	Korth	(954) 973-6756	akorth@coconutcreek	City of Coconut Creek	Hillsboro Boulevard	State	Bike Lane/Sidewalk			from SR7 to Florida's Turnpike	Add 8 ft. wide buffered bike lanes and transit improvements	Yes	The Hillsboro Corridor is a designated redevelopment area aimed to eliminate slum and blight. Plans for this multi-agency project include multi-modal improvements such as buffered bike lanes and transit components.
59	Emily	Aceti	(954) 343-7453	eaceti@swranches	Town of Southwest Ranches	SW 184th Avenue	Local	New Road Construction			This new road will connect north to Bonaventure Boulevard in the City of Weston at Griffin Road and south to SW 184th Avenue at Sheridan Street in the City of Pembroke Pines.	This project consists of constructing a new two-lane roadway from Griffin Road south to Sheridan Street (approximately two miles) to provide connectivity from the City of Weston to the City of Pembroke Pines.	Yes	The Town desires the missing connection to alleviate traffic from neighborhood streets. This new roadway will provide connectivity from Weston to Pembroke Pines.

60	Emily	Aceti	(954) 343-7453	eaceti@swranches	Town of Southwest Ranches	Griffin Road Widening/Bike Lanes & Lighting from Bonaventure Boulevard to US 27	County	Add Lanes & Reconstruct				The project will begin at US 27 and end at Bonaventure Boulevard where it will connect to the existing four lane roadway. The project will begin at US 27 and end at Bonaventure Boulevard to connect to the existing bicycle lanes on Griffin Road and Bonaventure Boulevard.	This project consists of widening Griffin Road from 2 lanes to 4 lanes from US 27 to Bonaventure Boulevard to connect to the existing 4 lane roadway. The project consists of constructing new bike lanes on Griffin Road from US 27 to Bonaventure Boulevard to connect to the existing bike lanes on Griffin Road and Bonaventure Boulevard. The Town desires to install solar lighting along Griffin Road from InterState 75 to US 27 to illuminate the intersections. The lighting will improve way-finding and safety along Griffin Road west of InterState 75.	Yes	Due to the tremendous traffic demand along Griffin Road, the Town Council desires Griffin Road be widened from a two-lane roadway to a four-lane roadway from US 27 to Bonaventure Boulevard. Traffic counts are available. Due to the tremendous traffic demand along Griffin Road and the lack of safe conditions for bicyclists, the Town Council desires to install bicycle lanes from US 27 to Bonaventure Boulevard. Traffic data is available. The intent of this project is to increase vehicular safety along this corridor. The lighting will improve vehicular safety, enabling motorists to safely reach their residences and places of business accessible to this roadway.
61	Emily	Aceti	(954) 343-7453	eaceti@swranches	Town of Southwest Ranches	Weston Road Bridge Widening	County	Add Lanes & Reconstruct				The project is on Weston Road, just north of Griffin Road.	This project consists of widening the Weston Road bridge, just north of Griffin Road. Traffic counts are available.	Yes	Westbound Griffin Rd is congested with cars attempting to turn north onto Weston Rd. Griffin's right lane backs up to the I-75 offramp. The lack of a southbound right turn lane on Weston Rd causes congestion for cars wanting to travel west on Griffin Rd.
62															
63	Karen	Warfel	(954) 828-3798	kwarfel@fortlaude	City of Fort Lauderdale	FEC Tunnel Under New River	State	Rail				Davie Blvd to Sunrise Blvd	To construct a tunnel for the Florida East Coast Railway under the New River between Davie Blvd and Sunrise Blvd.	Yes	The project is needed to allow for additional passenger rail service of Tri-rail Coastal Link to reduce vehicle congestion while not adversely impacting the marine industry caused by the existing bridge.
64	Karen	Warfel	(954) 828-3798	kwarfel@fortlaude	City of Fort Lauderdale	Tri-rail Coastal Link	State	Rail				Hallendale Beach to Fort Lauderdale	To provide Tri-rail Coast Link rail service along the FEC including stations.	Yes	To provide commuter rail service along the FEC which is where the concentrations of population are located.
65	Karen	Warfel	(954) 828-3798	kwarfel@fortlaude	City of Fort Lauderdale	Convention Center Bypass Road	County	New Road Construction				US1 & SR84 to Eisenhower Blvd	To provide a bypass road to connect vehicles traveling from US1 to the south of SR84 to the Beach and Port without impacting SE 17th Street.	Yes	Streetlight data has shown that the majority of vehicles on SE 17th St are just traveling through therefore illustrating the need to provide a parallel path. It is also a strategy identified in Master Plan.
66	Karen	Warfel	(954) 828-3798	kwarfel@fortlaude	City of Fort Lauderdale	FLL Transportation Transfer Station	State	Intermodal Hub					To develop an intermodal transfer station connecting airport travelers to FEC and potential future transit/rail connections to port and downtown.	Yes	There is a need to connect people to and from the airport through transit to reduce vehicle congestion. It is a condition of the FLL DRI as well as in Master Plan Update.
67	Karen	Warfel	(954) 828-3798	kwarfel@fortlaude	City of Fort Lauderdale	FEC & CSX Crossing Safety Upgrades	State	Railroad Crossing					Upgrade FEC and CSX rail crossings with safety features as piloted at the crossing at the CSX and Commercial Blvd to improve the safety for vehicles. Yellow painting of rail envelope specifically.	Yes	To improve the safety of the rail crossings. With the increase in rail activity within the City there is a need to improve the safety features of the rail crossings to educate drivers and pedestrians.
68	Karen	Warfel	(954) 828-3798	kwarfel@fortlaude	City of Fort Lauderdale	ITS Projects	State	ITS				City of Fort Lauderdale	Smart signal upgrades to improve vehicle movements along the major arterials within the City of Fort Lauderdale.	Yes	The existing traffic signals are antiquated. They do not move vehicles to the highest efficiency. They currently cause unnecessary delay and high levels of congestion.
69	Karen	Mendrala	(954) 828-3798	kwarfel@fortlaude	City of Fort Lauderdale	Traffic Signal Upgrades	State, County	TSM&O				City of Fort Lauderdale	Upgrade the traffic signals to the latest active arterial management technology.	Yes	There is currently significant traffic congestion being caused by the antiquated signals. There is opportunities to address these issues with new technology and active arterial management systems.
70	Craig	Pinder	(954) 828-3798	kwarfel@fortlaude	City of Fort Lauderdale	Arterial Road Lighting Upgrades	State, County, Local	Lighting				All Major Arterials - Lighting	Improve lighting along major arterial roadways within the City to bring the lighting to best practice standards for safety of all users.	Yes	To improve the safety of all users. The majority of fatalities that are happening on our streets happen at night. The currently lighting does not meet best practices and there is a need to improve holistically.
71	Christine	Fanchi	(954) 828-3798	kwarfel@fortlaude	City of Fort Lauderdale	I95 & Sistrunk Blvd Interchange	State	Interchange					Construct an interchange of I95 at Sistrunk Blvd.	Yes	To provide access to and from Sistrunk Blvd to I95.
72	Josette	Severyn	(954) 828-3798	kwarfel@fortlaude	City of Fort Lauderdale	Tunnel Top Improvements	State, Local	Intersection					Widen the tunnel top area on the north side of the tunnel to improve safety for pedestrians, bicyclists and vehicles.	Yes	There is a serious safety issue caused by the limited sight distance of the tunnel wall. This project will move the wall back to improve sight distance and improve pedestrian walkability.
73	Alan	Budde	(954) 828-3798	kwarfel@fortlaude	City of Fort Lauderdale	Sunrise Blvd Mobility Improvements	State	Bike Lane/Sidewalk				I95 to Searstown Intersection	Improve pedestrian crossings and add bicycle lanes.	Yes	This corridor has high volumes of vehicles and is one of the top crash corridors. There is a need to improve safety for most vulnerable users.
74	Susan	Capdeville	(954) 828-3798	kwarfel@fortlaude	City of Fort Lauderdale	Gateway Intersection Reconstruction	State	Intersection					Reconfigure Gateway intersection to improve mobility for all users including the construction of a traffic circle.	Yes	To relieve congestion and improve mobility for all users.

75	Mauricio	Hernandez	(954) 828-3798	kwarfel@fortlaude	City of Fort Lauderdale	SE 17th St & Eisenhower Intersection Improvements	State	Intersection				Improve circulation of the ring road under the west side of the 17th Street Causeway with the intersection of Eisenhower Road through the reconstruction of the intersection.	Yes	Safety concerns at the conflict point of Eisenhower Blvd and SE 15th Street just north of SE 17th Street.
76	Karen	Warfel	(954) 828-3798	kwarfel@fortlaude	City of Fort Lauderdale	SE 17th Street Shared Use Path	State	Bike Lane/Sidewalk			US1 to Intracoastal Waterway	Utilize the existing InterDistrict Corridor area to construct a separated shared use path along SE 17th Street.	Yes	To improve mobility for all users. There are high volumes of vehicles and pedestrians and needs to improve safety by separating the users, including adding a landscape buffer between peds and vehicles.
77	Karen	Warfel	(954) 828-3798	kwarfel@fortlaude	City of Fort Lauderdale	East Sunrise Bike Lane	State	Bike Lane/Sidewalk			Gateway Intersection to Intracoastal Waterway	Narrow vehicle lanes to add bike lanes from Gateway intersection to ICWW.	Yes	Gap in bike lanes. There is a bike route on NE 20th St and bike lanes from the ICWW bridge to A1A, but missing in this segment.
78	Karen	Warfel	(954) 828-3798	kwarfel@fortlaude	City of Fort Lauderdale	Oakland Park Blvd Bridge Ringroad Improvements	State	Multimodal Improvements			NE 33rd Ave to NE 33rd Ave	Address tidal and storm flooding. improve lighting and pedestrian accommodations. Move the bridge wall back to allow for shared use path under bridge to separate the bikes/peds from vehicles	Yes	Safety for all users including addressing flooding, lighting and separating vulnerable users from vehicles coming around a blind corner that is very dangerous.
79	Emily	Aceti	(954) 343-7453	eaceti@swranches	Town of Southwest Ranches	Griffin Road Guardrail: SW 163rd Avenue to Bonaventure Boulevard	County	Safety Project			The project will begin at the existing guardrail at SW 163rd Avenue and end at the existing guardrail at Bonaventure Boulevard.	The project consists of installing guardrail between Griffin Road and the C-11 Canal from SW 163rd Avenue to Bonaventure Boulevard.	Yes	The Town desires to install guardrail along Griffin Rd adjacent to the C-11 Canal from SW 163rd Ave to Bonaventure Blvd for safety purposes. The lack of street lighting adds to the hazardous conditions. Guardrail will improve vehicular safety.
80														
81	Karen	Warfel	(954) 828-3798	kwarfel@fortlaude	City of Fort Lauderdale	Cypress Creek Rd and I95 Interchange	State, County	Interchange				Construct the alternative that includes keeping the interchange movements close to I95, including a new flyover for eastbound Cypress Creek to southbound I95. Include multimodal accommodations.	Yes	Needed to be consistent with Envision Uptown Vision, LUPA amendment, and Cypress Creek Mobility Hub to provide safe travel for all users and reduce vehicle congestion.
82	Karen	Warfel	(954) 828-3798	kwarfel@fortlaude	City of Fort Lauderdale	US1 / I595 Ramp Improvements	State	Intersection				Widen the number of lanes for the southbound on-ramp to improve traffic flow on US1.	Yes	To relieve traffic congestion on US1 caused by the ramp being at capacity and backing up to the north past SE 17th Street. It was identified in the SE17th St Master Plan as a priority strategy.
83	Karen	Warfel	(954) 828-3798	kwarfel@fortlaude	City of Fort Lauderdale	Broward Blvd & I95 Interchange	State	Interchange				Reconstruction of the interchange of I95 & Broward Blvd to include entryway feature, transit, pedestrian, bicycle and vehicle improvements to support multimodal connections to the Tri-rail station.	Yes	Within the TOD of the Broward Blvd Tri-rail station that is a transit hub and currently limited multimodal connections through the interchange
84	Karen	Warfel	(954) 828-3798	kwarfel@fortlaude	City of Fort Lauderdale	US1 Shared Use Path	State	Bike Lane/Sidewalk			Sunrise Blvd north to City Limits	Construct a shared use path on the east side of the roadway.	Yes	To provide a safe and comfortable path for pedestrians and bicyclists on US1 that is separated from the vehicles. There are high volumes and high speeds on US1 therefore it is safer to use a shared use path.
85	Thomas	Good	(954) 480-4432	tgood@deerfield-t	City of Deerfield Beach	SW 11th Way	Local	Add Lanes & Reconstruct			NE 48th to SE 10th	2 to 4 Lanes FAU Research Parkway	Yes	Project is currently on the LRTP.
86	Eric	Czerniejewski	(954) 766-2735	eczerniejewski@c	City of Weston	Indian Trace Street Lighting Improvements	Local	Lighting	City of Weston			This is the Indian Trace Development District Lighting Improvements project. This project includes the installation of over 1400 new street light poles that meet the current lighting standards.	Yes	This project is needed in order to bring the current City of Weston street lighting up to current codes and industry criteria.
87	Karen	Warfel	(954) 828-3798	kwarfel@fortlaude	City of Fort Lauderdale	US1 Mobility Project	State	Bike Lane/Sidewalk			Tunnel to Searstown	Traffic calming, crosswalks, bike accommodations through parallel path	Yes	To provide context sensitive improvements to a densifying area of land uses where people are moving across the corridor and within the area more frequently. It is needed to improve safety for all users.
88	Karen	Warfel	(954) 828-3798	kwarfel@fortlaude	City of Fort Lauderdale	A1A NE 20th St to Oakland Park Blvd Complete Streets	State	Bike Lane/Sidewalk			NE 20th St to Oakland Park Blvd	Bike lanes, detached sidewalks, landscaping to match the remaining segments of A1A in Fort Lauderdale.	Yes	This is the only segment that is left that has not been updated with multimodal accommodations. It is a missing link in the A1A Scenic Highway.
89	Karen	Warfel	(954) 828-3798	kwarfel@fortlaude	City of Fort Lauderdale	A1A South Bike Facilities	State	Bike Lane/Sidewalk			17th Street Causeway to SE 5th St	Bike lanes throughout the corridor	Yes	There are missing gaps.
90	Maxine	Calloway	(954) 597-3542	maxine.calloway@	City of Tamarac	Commercial Boulevard Passenger Rail Transit	State	Transit Improvement			From Sawgrass (western end of the City) on Commercial Boulevard East to Federal Highway.	Proposed rail transit along Commercial Boulevard from the Sawgrass Expressway to Federal Highway. The rail might need to be elevated.	Yes	Significant traffic congestion along commercial boulevard coupled with growth potential in the City and in the region calls for alternate modes of transportation, specifically rail to move large numbers of people quickly.
91	Karen	Warfel	(954) 828-3798	kwarfel@fortlaude	City of Fort Lauderdale	New River Path	State, Local	Bike Path/Trail (off road)			Under the Broward Blvd Bridge over the New River	Provide a pedestrian path connecting under the Broward Blvd Bridge.	Yes	To provide a safe way for pedestrians to cross Broward Blvd by traveling under the Bridge. There is a pedestrian walkway that was designed under the bridge to accommodate this.