

Projects Under Consideration by Surtax Oversight Board May 22, 2020 and June 4, 2020

Broward County Public Works Construction-Ready project requests; FY2020 supplemental budget requests						
PROJ-ID	Ranking	Muni	Brief Description	Phase	Amount	Project Details
S04, D101		Pompano Beach/ Fort Lauderdale	W. McNab Rd from NW 31st Ave to Powerline Rd, Pompano Beach & Fort Lauderdale.	ConstructionReady	\$ 5,100,000	The following two projects will be constructed together for efficiency and to minimize public impact. Project description: Concrete Sidewalks, Curb Ramps, and ADA Upgrades. S04 – Sidewalks, \$1,696,000, Concrete Sidewalks, Curb Ramps, and ADA Upgrades. NEW- D101 – Drainage Improvements, \$3,404,000, Drainage Improvements, Milling & Resurfacing, New Pavement Markings.
S39, B21, B31, D102		Coral Springs	Riverside Drive, Atlantic Blvd to Royal Palm Blvd	ConstructionReady	\$ 5,700,000	S39 – Sidewalks \$523,000, Replace Asphalt Path with New Concrete Sidewalk, ADA Curb Upgrades. B21 – Bike Lanes \$1,875,000, Bike Lanes, Milling & Resurfacing, New Pavement Markings. B31 – Bike Lanes \$885,000, Bike Lanes, Milling & Resurfacing, New Pavement Markings. NEW- D102 – Drainage Improvements \$2,417,000, Drainage Improvements.
B104		Fort Lauderdale	NEW- Cypress Creek Road NW 31st Ave to Powerline Rd	ConstructionReady	\$ 4,800,000	Bike Lanes, Milling & Resurfacing, New Pavement Markings.
D07		Fort Lauderdale	NW 27th Ave from Broward Blvd to NW 15th Ct	ConstructionReady	\$ 3,000,000	Drainage Replacement by Lining Deteriorated Drainage Pipe and Other Point Repairs.
O102		Lauderdale Lakes	NEW- NW 31st Ave Bridge over Middle River Canal at NW 39th St	ConstructionReady	\$ 2,200,000	Structural Reinforcement of Bridge Deck Panels and Other Structural Upgrades.
O103		Sunrise	NEW- Oakland Park Blvd Bridge over C-42, from Hiatus Rd to NW 115th Terr	ConstructionReady	\$ 3,300,000	New Concrete Bridge Deck and Structural Strengthening of Bridge Panels.
R17, R18		Pembroke Pines/ Southwest Ranches	Sheridan Street Capacity Expansion. R17- From NW 136 Ave to Flamingo Rd; R18- From SW 148 Ave to NW 136 Ave	Design/Build	\$ 400,000	Expand Sheridan Street from four to six lanes, including Intersection Improvements, Mast Arm Upgrades, Sidewalk Improvements, and Median Upgrades.
					\$ 24,500,000	Total
MPO Recommendations						
PROJ-ID	Ranking	Muni	Brief Description	Phase	Amount	Project Details
WILT-006	1	Wilton Manors	NE 26th Street	Construction	\$ 247,711	Walkability, ADA access.
SUNR-025.1	2	Sunrise	Various Drainage Improvements	Construction	\$ 5,180,000	Improvements to City drainage systems including storm drainage and canals to address drainage related issues.
POMP-004	3	Pompano Beach	Bay Drive Neighborhood Stormwater Improvements Project	Construction	\$ 1,174,741	Bounded by Robbins Road to the south, by North Riverside Drive to the north, by A1A to the west and Bay Drive to the east.
NLAU-007.1	4	North Lauderdale	Traffic Circle, Speed Tables, Intersection Improvement	Construction	\$ 1,998,187	Evaluation and construction of neighborhood traffic calming devices such as traffic circles, speed humps, and pedestrian crosswalks.
WEST-224	5	Weston	Traffic Circle, Speed Tables, Intersection Improvement	Construction	\$ 1,612,082	Intersection improvements of Weston Road and Royal Palm.

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WPRK-004	6	West Park	SW 25 Street Complete Street Improvement	Construction	\$ 1,638,987	Complete street improvement project from State Road 7/441 to SW 40 Avenue. Will include drainage system improvement, traffic calming devices, roadway resurfacing, installation of sidewalk, bike lanes, and installation of traffic calming devices.
CORA-115.1	7	Coral Springs	Emergency Traffic Signals Enhancement	Construction	\$ 496,917	Install emergency traffic signals at Fire Stations 71, 80 and 64.
DANI-019	8	Dania Beach	Stormwater Improvements, SW 54 Street from US 441 to SW 43rd Terr	Construction	\$ 2,191,740	Modernize the drainage master plan and stormwater improvements.
DAVI-003	9	Davie	Davie Rd Improvements Phase 3	Construction	\$ 4,859,167	SW 39 St to Orange Dr.
LLAK-003	10	Lauderdale Lakes	Citywide Community Gateway System, Landscaping, Hardscape, Signage, Lighting	Construction	\$ 1,378,000	Artistic Gateway System

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TAMA-018	11	Tamarac	Electric Vehicle Charging Stations, Transit	Construction	\$ 436,546	Install Electric Vehicle Charging Stations in various locations.
COOP-036	12	Cooper City	Way Finding Signs, Landscaping, Hardscape, Signage, Lighting	Construction	\$ 30,000	Replacement of way finding signs.
HALL-026	13	Hallandale Beach	City-wide Bus Stops Digital Signage	Construction	\$ 513,600	Installation of new real time tracking digital signage at transit stops throughout the City.
DEER-003	14	Deerfield Beach	Citywide Pedestrian Street Lighting Improvements	Construction	\$ 800,000	Pedestrian lighting along streets to increase safety and promote a pedestrian friendly environment through our communities.
SWRA-032	15	Southwest Ranches	Drainage Project: SW 50 Street and SW 182 Avenue Drainage	Construction	\$ 124,000	Install catch basins and drainage piping to adjacent canal.
OAKL-099	16	Oakland Park	NW 31 Avenue to NW 21 Avenue	Construction	\$ 330,000	Oakland Park Blvd West Landscape Improvements on the median of Oakland Park Blvd from NW 31 Ave to NE 21st Ave.
HOLL-064	17	Hollywood	Industrial Park & Corridor Improvements	Construction	\$ 5,000,000	Infrastructure improvements and beautification of roadways in commercial and industrial districts and is anticipated to occur in various areas at an approximate cost of \$5,000,000.
PPRK-002	18	Pembroke Park	S.W. 25th St. Stormwater Impr. (Ph II)	Construction	\$ 1,075,115	Storm water improvements include drainage structures, storm water piping, an exfiltration water quality system, and a connection to Park Road's storm water system. These improvements are a rehabilitation and upsizing of an existing drainage system.
WPRK-007	19	West Park	SW 57 Ave & SW 20 Street Traffic Calming Improvement	Construction	\$ 163,519	Installation of a traffic circle to calm traffic at the intersection of SW 57th Ave SW 20th St, as well as landscaping in the traffic circle, installation of brink pavers around the circle, and regrading of the intersection to prevent flooding.
FORT-122	20	Fort Lauderdale	Safety Improvements : NW 15th Avenue Mobility Improvements	Construction	\$ 2,000,000	Off-street shared use path on the east side of the roadway, lighting, crosswalks, ADA improvements, traffic calming at key intersections.
TAMA-003.1	21	Tamarac	McNab Road to NW 77th Street	Construction	\$ 528,902	Installation of Traffic Calming devices in various neighborhoods throughout the City.
WILT-012	22	Wilton Manors	NE 26th Street to Middle River/Southern Border	Construction	\$ 629,804	Crosswalks, bike lane buffer, traffic calming.
POMP-006	23	Pompano Beach	Kendall Lake Neighborhood Stormwater Improvements Project	Construction	\$ 3,741,868	Optimize the system of tributaries and upgrade pipes to enhance overall drainage capacity.

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HALL-005	24	Hallandale Beach	City-Wide Bus Shelter Improvements	Construction	\$ 2,977,563	Replacing existing damaged bus shelters city-wide and install new bus shelters at all stops.
DAVI-001	25	Davie	College Ave Phase 2 Widening, Nova Drive to State Road 84	Construction	\$ 1,000,000	SR84 to Nova Dr.
HOLL-035	26	Hollywood	Hollywood Blvd From the east end of City Hall Circle to Dixie Highway	Construction	\$ 700,000	City portion of \$6.8 million MPO funded Complete Streets improvement project including paved sidewalks, bike lanes, pedestrian lighting, transit amenities, landscaping, safety median, traffic signal upgrades and crosswalks.
LLAK-015	27	Lauderdale Lakes	Oakland Park Blvd to NW 38th Avenue	Construction	\$ 863,663	Beautification, median improvements, traffic calming, bike lane, drainage improvements.
WEST-308	28	Weston	Lakeview Dr @ Saddle Club Road to Bonaventure Blvd	Construction	\$ 319,086	School Zone Safety Improvements/Lake view Dr, Royal Poinciana, Saddle Club Rd.
WILT-007.1	29	Wilton Manors	Parking, Bicycle Pedestrian Infrastructure	Construction	\$ 849,475	Lots and Structures
WEST-307.1	30	Weston	City-wide Wayfinding Signage Program	Construction	\$ 232,739	Wayfinding Signage Program at City limits and City's points of Interests
TAMA-014	31	Tamarac	Traffic Control Devices	Construction	\$ 445,817	Install emergency traffic control device on Hiatus Road.
FORT-162	32	Fort Lauderdale	Street Lighting : NW 15th Avenue Sunrise Blvd to Mills Pond Park	Construction	\$ 996,668	Sunrise Boulevard to NW 19th Street
WILT-013	33	Wilton Manors	Electronic Message Boards	Construction	\$ 639,650	Portable and permanent boards to advise of traffic issues

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MIRA-004	34	Miramar	SW 192 Terrace to Pembroke Road	Design	\$ 760,000	Construct new roadway from SW 192 Terrace to Pembroke Road.
MIRA-002	35	Miramar	SW 184TH AVENUE to SW 200TH AVENUE	Design	\$ 1,510,000	Expand travel lanes from 2 to 4 lanes.
MIRA-001	36	Miramar	SW 160TH AVENUE to SW 184TH AVENUE	Design	\$ 2,270,000	Expand travel lanes from 2 to 4 lanes.
MIRA-003	37	Miramar	SW 200th Avenue to US-27	Design	\$ 1,390,000	Construct new 4-lane roadway.
FORT-108	38	Fort Lauderdale	Safety Improvements along Andrews Avenue/Widening	Planning	\$ 150,000	Implement the preferred alternative from the one-way pairs feasibility study which may include, dedicated transit lane, lane reconfiguring, improved pedestrian accommodations, lighting, etc.
OAKL-023	39	Oakland Park	Citywide Mast Arm Conversion	Design	\$ 945,000	Detailed map of all locations without mast arms
CORA-097	40	Coral Springs	Construction of new sidewalks where none exists, and replacement of asphalt paths with ADA compliant concrete sidewalks.	Planning	\$ 600,000	Map provided with specific areas where asphalt sidewalk or no sidewalk exists; predating ADA.
COCO-024	41	Coconut Creek	Bus Shelters	Design	\$ 432,000	The City owns and maintains 50 bus shelters. Since installation, these shelters have not been systematically replaced according to their useful life. The City is proposing to install and/or replace two (2) ADA compliant bus shelters annually.
POMP-002	42	Pompano Beach	Dixie Highway/Atlantic Blvd Corridor Improvements (cityowned); bike ped facilities	Design	\$ 2,983,200	Dixie Highway corridor from McNab Road to Sample Road, Atlantic Boulevard from NW 6 Avenue to Cypress Road. crossing improvements, bicycle lanes, medians, sidewalks, lighting, landscaping.
HOLL-036	43	Hollywood	US441/SR7 Improvement project	Design	\$ 120,000	City contribution to \$60 million FDOT improvement project to fund mobility hubs; pedestrian access to the linear park; lighting; play & exercise equipment, shade structure, drinking fountains; wayfinding signage; traffic calming; paved parking.

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DAVI-016	44	Davie	Orange Drive Capacity Increase/widening	Design	\$ 360,000	Orange Drive is a significant collector running parallel to Griffin Road with Turnpike interchange connectivity and providing access for business park, communities, schools and emergency operations. Redevelopment activity in the surrounding community and Downtown continues to be robust increasing the strain on the roadway network. Expansion of this corridor will provide necessary capacity improvements to alleviate congestion, addresses water quantity and quality for flood resiliency, encourage multi-modalism, and enhance public safety.
MIRA-021	45	Miramar	Bike lanes on Pembroke Road	Planning	\$ 90,000	Construct buffered bike lanes.
PPIN-039	46	Pembroke Pines	Citywide Sidewalk Installation	Planning	\$ 132,938	City Wide Sidewalk Projects (Health Park Sidewalks [3900 Linear Feet] /Flamingo Rd Sidewalk - Pembroke Rd to Pines Blvd. [4300 Linear Feet] /Pines Village Sidewalks on both sides where sidewalks are missing [79,825 Linear feet]).
WPRK-002	47	West Park	SR 7 Pedestrian Lighting	Design	\$ 90,000	Design and installation of 42 Washingtonian pedestrian streetlights along State Road 7 between County Lind Road and Pembroke Road. The current proposed roadway widening does not account for pedestrian lighting along the east side.
LLAK-006	48	Lauderdale Lakes	Citywide Traffic Calming Study	Planning	\$ 25,500	Most residential streets within the City has a speed limit of 30 MPH. The project main goal is to reduce speeding and cut through on residential streets and improve the quality of live of the residents by using traffic calming strategies such as raised. intersections, mini roundabouts, crosswalks, pavement marking and comprehensive traffic analysis.
WILT-009	49	Wilton Manors	Bus benches and shelters	Planning	\$ 180,000	Construction, maintenance, repairs, accessibility
SUNR-055	50	Sunrise	New bicycle lanes along Pine Island Road from Commercial Boulevard to the C-13 Canal as part of the City's Complete Street Initiative.	Design	\$ 540,000	Narrow travel lanes to accommodate 5ft bike lane on both sides of the roadway. In January 2015, after extensive public input, Sunrise City Commission adopted the Bicycle & Pedestrian Greenways and Trails Master Plan. A framework for future improvements that support safe and convenient walking, biking, & access to transit services. The proposed project (reflected in the Master Plan) will relieve traffic congestion and increase/enhance the existing bicycle network connectivity as well as eliminate critical barriers to safety and connectivity.

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PPRK-010	51	Pembroke Park	Bike Lane and Sidewalk Improvements	Design	\$ 30,000	Complete the missing sections of sidewalk and bike paths along S.W. 52nd Ave, S.W. 48th Ave, S.W. 40th Ave, Park Road and County Line Road.
LSEA-005	52	Lauderdale by the Sea	El Mar Drive Improvements	Design	\$ 240,000	Rebuild El Mar Drive with drainage, lighting, and pedestrian friendly walkways and bike lanes.
WEST-303	53	Weston	Weston Rd Improvements (from Griffin to S New River Circle)	Design	\$ 588,000	Construction of Improvements for ADA accessible ramps, sidewalks and re-construction of asphaltic roadway surface for bike lanes and vehicular traffic with associated pavement markings and signage.
DEER-007	54	Deerfield Beach	FAU Research Blvd. Roadway Improvements-Widening/Capacity	Design	\$ 480,000	Reconstruction of FAU Research Blvd. from SW 10th Street to NE 48th Street. The project entails increasing the number of lanes from 2 to 4, adding landscaped medians, bike lanes, linear walking trail, street lighting and proper roadway drainage. Road widening is crucial for SW 11th Way, which is a critical arterial parallel to Interstate 95. It serves to divert traffic for maintenance of traffic and provides access for business parks, communities, schools, and emergency operations. Expansion of this corridor will provide necessary capacity improvements to alleviate congestion, addresses water quantity and quality for flood resiliency, encourages multimodalism, and enhances public safety.

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COOP-035	55	Cooper City	City Entry Signs and Features	Design	\$ 21,000	Replacement of entry signs and features. Existing signs are outdated, deteriorated, and not consistent with each other. This project will provide updated signs with a consistent design, and potential solar lighting features.
TAMA-008	56	Tamarac	Bicycle safety and connectivity	Planning	\$ 135,000	This bikeway project provides additional bike paths, improved bus stops, and connectivity with the above County project plus two portions of the City's Bikeway Phase 3 project at NW 77th and NW 81st streets. Furthering this connectivity, the project will continue south to McNab Road, then west to Westwood Boulevard West, linking cyclists to Phase 1 of the City's bikeway network.
LHP-010	57	Lighthouse Point	Construct new sidewalks and bike lane on NE 36th Street (Sample Road)	Planning	\$ 15,000	Construct new sidewalks and bike lane on NE 36th St (Sample Rd).
NLAU-007.2	58	North Lauderdale	Neighborhood Traffic Calming	Design	\$ 360,218	Decrease speeding issues, better facilitate traffic movements, reduce congestion and accidents, while adding mobility with bike lanes.
PARK-008	59	Parkland	Construction of new bike lanes on Parkside Drive	Design	\$ 180,000	Pedestrian connectivity to upcoming Lox Road and existing City bike/ sidewalk facilities on Holmberg Road. Also project is adjacent to a middle school which would encourage users (students/ parents/ staff) to use bikes as an alternative means of transportation from and to school. Extension of right and left turn lanes into elementary school will relieve congestion as currently Parkside Drive is congested for almost the entire segment during drop off and pick up times.
DANI-001	60	Dania Beach	West Dania Beach Bridge Capacity Increase/Widening	Design	\$ 480,000	The project is to conduct an engineering studies for project issues: permits, right-of way, resiliency, sea level rise, mobility, navigation. These studies are estimated to cost \$300,000.
MARG-002	61	Margate	Improvements to Winfield Blvd. include sidewalks, crosswalks, and landscaping from NW 63rd Avenue to SR7/US441	Design	\$ 20,880	Winfield Blvd is a local street that is connected to SR 7 and is just over one mile in length. Due to the geometry of the road and no traffic calming devices, Winfield Blvd is a prime location for speeding vehicles which is high pedestrian safety risk. The single family homes surrounding Winfield Blvd are primarily school age children who are not eligible for transportation and must walk/ bike to the local schools: Margate Elementary, Margate Middle, and Coral Springs High School.
SWRA-021	62	Southwest Ranches	Drainage Project: SW 61st Court	Design	\$ 12,000	The project consists of excavation, clearing, installation of 1,000 linear feet of reinforced concrete (RCP) drainage pipe, installation of Florida Department of Transportation (FDOT) specified drainage inlets and a terminal headwall, associated grates, associated erosion control measures, swale re-grading, street and driveway restoration, and installation of grass sod. These improvements will be installed along SW 61st Court and SW 61st Avenue. The benefit of the project is to significantly reduce flooding during heavy rainfall.
FORT-104	63	Fort Lauderdale	Citywide construction of missing sidewalks	Design	\$ 360,000	Create new sidewalks where none exist, citywide.

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OAKL-007	64	Oakland Park	CSX and FEC Crossing Safety Studies	Planning	\$ 150,000	Crossing studies
CORA-098	65	Coral Springs	NW 39 St From Coral Ridge Drive to NW 110 Avenue	Planning	\$ 600,000	Complete construction of new sidewalks where none exists, and replacement of asphalt paths with ADA compliant concrete sidewalks. Location Map attached.
HOLL-038	66	Hollywood	Complete Street-Johnson Street	Planning	\$ 150,000	Acquisition of right of way along Johnson Street for implementation of Complete Streets design.
MIRA-020	67	Miramar	Bus shelter improvements	Design	\$ 144,000	New bus shelters at city stops.

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LLAK-016	68	Lauderdale Lakes	NW 50th Avenue Improvements	Planning	\$ 500,000	Beautification, traffic calming, drainage improvements. NW 50th Avenue is approximately 0.52 mile from the C-13 canal to Oakland Park Blvd. This project consists in the installation of landscaping, median improvement, lane reduction, bike lane, traffic calming devices installation and drainage improvements.
SUNR-075	69	Sunrise	Oakland Park Blvd Multi-Use Path from Sawgrass Expswy to E. City Limits	Design	\$ 390,000	Construct a buffered 10 to 12 foot multi-use path parallel to Oakland Park Boulevard on the south side. Reconstruct existing sidewalk and/or construct new multi-use trail where a sidewalk does not exist. This project would eliminate gaps in the bicycle and pedestrian network along Oakland Park Blvd, that are critical barriers to safety and connectivity along a significant corridor locally and regionally. and pedestrian connectivity along a corridor that connects to public places, high ridership BCT bus line, and connects the local businesses with adjacent residents.
POMP-011	70	Pompano Beach	Powerline Road Improvements Projects	Design	\$ 328,183	Streetscape improvements including landscaping, paving, benches, and decorative pedestrian lighting on Powerline Road between McNab Road and Atlantic Boulevard.
DAVI-012	71	Davie	SW 30th St improvements	Design	\$ 240,000	Widen some segments of SW 30th Street from University Drive to College Avenue to accommodate a combination of sharrow and bike lanes, as well as constructing new sidewalks on both sides of the corridor. Drainage and roadway reconstruction will be needed on some sections as well. This project solves the problem of providing full sidewalk connectivity on both sides of the project corridor and creating bicycle connectivity through sharrows and designated bicycle lanes to the existing road network on SW 30th Street between University Drive and College Avenue.
COCO-020	72	Coconut Creek	Construct 10-foot wide shared use path on Hillsboro Blvd	Design	\$ 67,597	City staff wishes to remove this project from Cycle 1 funding. Construct 10-foot wide concrete shared use path on the north side of Hillsboro Boulevard from SR7 to NW 39th Avenue. (Has a CSLIP designation in the submission, so may have been a grant through the CSLIP process previously).
WILT-003	73	Wilton Manors	NE 26th Street Improvement (Complete Streets)	Design	\$ 240,000	From Dixie Hwy to East Middle River (W of US1) on Ne 26th Street. Takes existing NON-ADA compliant sidewalks (4') to 7' where possible. The current sidewalks within the corridor do not meet ADA requirements. They are only four feet in width and various poles and other conflicts are located within the existing sidewalks. The project will result in a safer pedestrian environment along the corridor. This will also allow for improved bus shelters.
WPRK-003	74	West Park	Roadway upgrade and mirror realignment of SW 48th Ave	Design	\$ 420,000	This complete street improvement project consists of the roadway upgrade and mirror realignment from County Line Road to Pembroke Road. This approximately 1.5-mile corridor improvement will include bike lanes; improved sidewalks with complete connectivity; adjustment to the drainage system; roadway resurfacing; landscaping and pavement marking.
WEST-192	75	Weston	Indian Trace Roadway Improvements	Design	\$ 33,600	From SW160th Ave to Saddle Club. Design of Improvements for ADA accessible ramps, sidewalks and re-construction of asphaltic roadway surface for bike lanes and vehicular traffic with associated pavement markings and signage.
WPRK-009	76	Pembroke Park	Incorrectly labeled WPRK. 52nd Avenue Complete Streets Project	Design	\$ 144,000	1.5 miles of complete street improvement to include, bike lanes; improved sidewalks with complete connectivity; adjustment to drainage system; roadway resurfacing, streetlights, pavement marking and landscaping. This project was incorrectly labeled.

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DEER-005	77	Deerfield Beach	Pioneer Grove; Pedestrian lighting & burying FPL lines	Design	\$ 240,000	Burying FPL Lines on SE/NE 2nd Ave. and SE/NE 2nd St. Plus, streetscape project (Eller St to SE 10th St) to build accessible sidewalk, improved pedestrian lighting, innovative intersection design, and high visibility crosswalks and markings to improve safety and encourage multi-modal traffic.

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LHP-009	78	Lighthouse Point	Sample Rd from US1 to NE 23rd Ave; corridor safety/traffic calming	Planning	\$ 30,000	The offset intersection at NE 21st Ave/NE 21st Way at Sample Road has problematic sight lines, turn lanes off of Sample Road to the multifamily side streets have limited width, storage and sight lines.
PPIN-021	79	Pembroke Pines	Sound and safety wall on Sheridan Street	Design	\$ 162,000	Project limits are Flamingo to Palm Ave on Sheridan Street in City-owned ROW.
NLAU-008	80	North Lauderdale	Sound Walls SW 64th Terr; sidewalks; traffic calming	Design	\$ 360,000	Install 6 foot sound wall, replace sidewalks, install safety barrier wall, increase lighting, provide for tree removal and mitigation. Add Raised intersection with crosswalk, pedestrian signal at Blvd of Champions (BOC) to improve traffic circulation and pedestrian safety.
COOP-024	81	Cooper City	Roadway Drainage	Design	\$ 288,000	Construct drainage improvement on Stirling Road from Hiatus Road to SW 10 Avenue (Palm Avenue), in association with an overall roadway improvement project.
PARK-002	82	Parkland	Bicycle and pedestrian infrastructure-Lox Road	Design	\$ 312,000	From SR7 almost to Parkside Dr; Reconstruct existing 2-lane undivided/ roadway to provide a divided 2-lane roadway with median, bike lanes and sidewalks for the entire corridor (approx. 1.7 miles). Roadway is currently too narrow, adjacent to the Hillsboro Canal; speed limits are not observed and traffic is expected to increase with development at the Wedge.
MARG-047	83	Margate	Bicycle, ped and greenway infrastructure	Design	\$ 120,000	The Greenway project will consist of the construction of a multi-use path to allow pedestrians and bicyclists as safe passage to Sample Road. The length of the project will include bioswales, recycling containers, energy-efficient lighting, solar operated call stations, and benches or exercise stations. The proposed Greenway will connect the eastern most portion of Fire Fighters Park to Sample Road. This multi-use facility will provide a safe route to school for the children of Margate going to Coral Springs High School, Margate Middle School or Margate Elementary School.
SWRA-022	84	Southwest Ranches	Green Meadows Drainage	Design	\$ 5,160	The project consists of excavation, clearing, installation of 1,500 linear feet of reinforced concrete (RCP) drainage pipe, installation of Florida Department of Transportation (FDOT) specified drainage inlets and associated grates, associated erosion control measures, swale re-grading, street and driveway restoration, and installation of grass sod. These improvements will be installed along SW 162nd Avenue Court, SW 160th Avenue, and along drainage easements that connect the two roads.
TAMA-001	85	Tamarac	Multimodal Planning Study-Master Plan	Planning	\$ 120,000	The Plan would analyze the existing transportation data and system deficiencies within the City's transportation network and recommended strategies to mitigate or resolve these issues in the short and long term. The Plan would deal with the management of congestion issues and pursue ways of promoting connectivity, citywide. The Plan would further provide the necessary framework to identify a comprehensive vision for Tamarac's transportation systems and enhance the quality of life for its residents.
LSEA-035	86	Lauderdale by the Sea	Install Bike Lanes	Design	\$ 360,000	No scope, geographical limits or objective provided.
DANI-017	87	Dania Beach	Stormwater Improvement-Drainage/Resiliency	Design	\$ 865,440	This project addresses flooding above the crown of the roadways and multiple loss properties. This project replaces 2 dilapidated and undersized pump stations and provides outfalls to a bio-swale, to West Lake east of 5th Avenue, and to Meadowbrook Lake to the north. This is the best solution, because water is trapped in the neighborhood by SE 5th Avenue, which is a high point and effectively acting like a dam. This solution moves the stormwater east of this ridge towards West Lake Park (requesting design build construction method).
FORT-113	88	Fort Lauderdale	Safety Improvements along SE 3rd Avenue/SE 17th Street to Sunrise	Planning	\$ 45,000	Design of potential one-way pair concept with Andrews Ave to improve mobility including the installation of a bike path and wider sidewalk and shade on NE 3rd Ave. This project will improve traffic flow and better move people through the reallocation of travel lanes in a one-way pair configuration that allows additional space for bicycles and pedestrians. It will reduce the signal cycles to improve vehicle flow with the one-way configuration.

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CORA-102	89	Coral Springs	Bus shelter and transit improvements	Design	\$ 45,000	Of the 66 bus shelters in the City 35 are greater than 10 years old and 56 shelters are greater than 9 years old. Many of these bus shelters are showing signs of deterioration and need replacement. The City plans to replace the existing green Tolar shelters and black Landscape Forms shelters where easements or ROW are already in place.
MIRA-025	90	Miramar	Pembroke Road bike lane Palm Ave to Jodi Lane	Design	\$ 252,000	Construct buffered bike lanes.
SUNR-061	91	Sunrise	Complete Streets Master plan element-Bike Lanes	Design	\$ 720,000	New bicycle lanes along Oakland Park Boulevard from Flamingo Road to the eastern city limits as part of the City's Complete Street Initiative. Oakland Park Blvd cross section, narrow travel lanes to accommodate 5ft bike lane on both sides of the roadway.
OAKL-025	92	Oakland Park	Gateway Oakland Pk Blvd from Andrews to US1	Planning	\$ 396,000	Gateway Design for Oakland Park Blvd to Federal Highway. Project is in partnership with the City of Wilton Manors. The project aims to alleviate congestion along this designated hurricane evacuation route. Severe traffic causes problems to enter the I-95 ramps. When the train rails are down vehicles block the intersection creating dangerous conditions.
LLAK-018	93	Lauderdale Lakes	NW 36th Street Improvements	Design	\$ 120,000	The project scope consist in the construction of a defined entranceway to the City Hall complex on NW 36th street from State Road 7 to NW 43rd Avenue and from NW 43rd Avenue to Oakland Park Blvd. Project includes streetscape, landscape improvements, way finding improvements, lighting, traffic calming and drainage improvement. This project will improve the main entryway to the complex and also enhance safety and appearance of the community.
HALL-019	94	Hallandale Beach	Multimodal enhancements to SW/NW 8th Avenue	Design	\$ 180,000	Sidewalk and street improvements including adding on-street parking, buffered bike lanes, continuous 7-foot wide sidewalks, 4' wide bike lanes, and ADA upgrades to curb ramps and detectible warning devices for all crosswalks and sidewalks. SW/NW 8th Avenue is one of only four north-south streets that traverses through Hallandale Beach. The planned enhancements will improve multimodal conditions and help calm traffic.
DAVI-014	95	Davie	Nova Drive from Pine Island to University-Widening	Design	\$ 336,000	The proposed scope includes the construction of a 3-lane divided roadway with raised medians, left turn lanes, an ADA compliant sidewalk, drainage infrastructure, bicycle lanes and enhanced lighting. Pine Island Road between Nova Drive and State Road 84 was recently widened from 4 to 6 lanes. This project will provide better connectivity east to west to the proposed hospital at Nova Southeastern University.
COCO-016	96	Coconut Creek	Sample Road; Lyons to Turnpike	Design	\$ 330,600	To construct and widen sidewalks on Sample Road from Lyons Road to Florida's Turnpike, including improved accessibility to Tradewinds Park. To include shelters and other transit amenities.
WPRK-008	97	West Park	SW 21st Street Improvements from US441 to 40th Ave	Design	\$ 240,000	Complete street improvement projects that will include the installation of traffic calming devices from State Road 7 to SW 40th Avenue. The improvement will also include drainage systems upgrade, bike lanes, sidewalk repairs, resurfacing and pavement mark In an attempt to implement the Neighborhood Traffic Calming Study Area B recommendations, this is a complete street improvement project that will include the installation of traffic calming devices from State Road 7 to SW 40th Avenue. The improvement will also include drainage systems upgrade, bike lanes, sidewalk repairs, resurfacing and pavement marking.
WEST-193	98	Weston	Indian Trace Roadway Improvements	Design	\$ 336,000	Construction of Improvements for ADA accessible ramps, sidewalks and reconstruction of asphaltic roadway surface for bike lanes and vehicular traffic with associated pavement markings and signage.

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POMP-013	99	Pompano Beach	Riverside Drive Improvements Project from Atlantic to NE 14th Street	Design	\$ 711,452	This project entails design and construction of infrastructure on Riverside Drive including traffic calming, new sidewalks on the east side, improved lighting, additional landscape, roadway realignment. Roadway alignment creates encroachments onto private property. Virtually no sidewalks on either side of the road; high speed.
WILT-015	100	Wilton Manors	Oakland Park and Andrews Intersection Gateway Improvements	Planning	\$ 396,000	No scope or objective provided. Gateway Design for Oakland Park Blvd & Andrews Avenue.

PROJ-ID	Ranking	Muni	Brief Description	Phase	Amount	Project Details
DEER-006	101	Deerfield Beach	Pioneer Grove Infrastructure Improvements and Complete Streets	Design	\$ 60,000	The Pioneer Grove Local Activity Center is the redevelopment of SE 2nd Avenue from Eller Street to SE 10th Street to include SE 4th Street from Dixie to SE 2nd Avenue and Eller Street from the railroad to NE 6th Avenue. The goal of this corridor is to accommodate pedestrian, bicycle, and vehicular activity as well as improve stormwater and water and sewer services based on projected future development.
PPRK-008	102	Pembroke Park	Countyline Road Stormwater Connection	Design	\$ 90,000	Storm water improvements includes the construction of storm water piping between S.W. 52nd Avenue and S.W. 56th Avenue, which will convey storm water west to discharge into the Broward County storm water system. Install Drainage line from existing storm water system at 52nd Avenue along County Line Road to an existing outfall at 56th Avenue. Tie in any drainage along the North side of County Line Road.
COOP-042	103	Cooper City	Stirling Road, Stormwater Improvement-Drainage/Resiliency	Design	\$ 192,000	Construct drainage improvement on Stirling Road from Flamingo Road to Hiatus Road, in association with an overall roadway improvement project. This project will address inundation of travel lanes during rain events, which is currently a safety issue. This project is the best solution because it will most effectively resolve the roadway inundation.
PPIN-038	104	Pembroke Pines	Pines Blvd from US27 to Holly Lake entrance-new road construction	Design	\$ 276,000	City staff wishes to remove this project from Cycle 1 funding. Add southern entrance to Holly Lake portion of the City. Two Lane Pines Blvd West of US 27 To Create Another Ingress - Egress For Holly Lake. Area is restricted to one entrance in and out. First responders may be excluded form entering area if only entrance road is blocked.
LHP-011	105	Lighthouse Point	Sidewalk Construction-Sample Road from NE 23 to NE 31 Ave	Planning	\$ 22,500	Construct/Reconstruct sidewalks along Sample Road from NE 23rd Avenue to NE 31st Avenue.
PARK-007	106	Parkland	Traffic Signal at Hillsboro and University	Design	\$ 72,000	Installation of a traffic light (signal) at the intersection of Hillsboro Boulevard and University Drive. Traffic control at an existing 3-way stop intersection which is also adjacent to a site that has been approved for construction of a Charter School.
MARG-033	107	Margate	Firefighters park Pedestrian Bridge	Design	\$ 24,000	Based on the current configuration of the pedestrian travel ways, the only route to school for the children on the east side of the One Mile Canal is SR 7. SR 7 is a critical area of concern due to frequent pedestrian fatalities. The construction of a pedestrian bridge over the One Mile Canal will provide a safe route to school.
SWRA-037	108	Southwest Ranches	Drainage Project Dykes Road and SW 51st Manor	Design	\$ 36,000	The project consists of excavation, clearing, installation of approximately 1,500 linear feet of reinforced concrete (RCP) drainage pipe, installation of Florida Department of Transportation (FDOT) specified drainage inlets and a terminal headwall, associated grates, associated erosion control measures, swale re-grading, street and driveway restoration, and installation of grass sod. These improvements will be installed along a drainage easement parallel to SW 51st Manor.
HOLL-056	109	Hollywood	District 5 traffic safety improvements	Design	\$ 100,000	Installation of traffic safety and transportation improvement projects including pedestrian safety projects, signage and traffic calming.

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TAMA-021	110	Tamarac	Citywide crosswalk installations	Planning	\$ 90,000	Installation of crosswalks throughout the City of Tamarac to improve connectivity and pedestrian safety throughout the city as part of the city sidewalk networks Traffic counts continue to rise throughout the County, particularly in western communities like Tamarac. The project will enhance pedestrian safety and mobility as traffic counts and the population continues to expand.
					\$ 72,016,815	Total