RESOLUTION NO. 23-

A RESOLUTION OF THE CITY COMMISSION OF THE CITY OF FORT LAUDERDALE, FLORIDA, SUPPORTING THE SUBMISSION OF 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, the federal government requires all Metropolitan Planning Organizations in the country to produce a Metropolitan Transportation Plan (MTP); and

The MTP is a long-range planning document illustrating the transportation projects that are priorities and guides investment in Broward County's transportation system; and

WHEREAS, the BMPO uses the MTP to guide the use of federal, state, and other funds to create a transportation system that moves people and goods, creates jobs, and strengthens communities, within its planning area; and

WHEREAS, the MTP is updated every five (5) years and during each of those cycles, local municipalities are asked to share priority projects for potential inclusion in the document; and

WHEREAS, a Transportation Major Projects Funding Needs list, hereby attached as Exhibit "A," has been created by the City of Fort Lauderdale Transportation and Mobility staff to summarize the priority of transportation and mobility projects, that are in need of funding, for the potential inclusion in the updated MTP; and

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 transportation and mobility projects, 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 a			in full force and effect ι	upon adoption.
	ADOPTED this	day of _	, 2023	J.
			Maria	
ATTEST:			Mayor DEAN J. TRA	
Cit	Otto Olovilo	_	Dean J. Trantalis	
City Clerk DAVID R. SOLOMAN			John C. Herbst	
APPROVED AS TO FORM:			Steven Glassman	
			Pamela Beasley-Pittr	nan
	City Attorney E M. SPENCE	_	Warren Sturman	

EXHIBIT A



Transportation Major Projects -Funding Needs

Below is a summary of the priority transportation and mobility projects that are in need of funding.

1. NE 15 th Avenue Mobility project between Sunrise Blvd and South Fork of the Middle River. Implement buffered bike lanes,	Impl addı	South Middle River Mobility ementation of South Middle River Master Plan to ress critical safety issues including on cut-throughs
raised intersections, crosswalks, new and extended landscaped median islands, and realigning traffic flow by Publix. Safety, Mobility, School access	NW	veen Andrews Ave and Powerline Road, NW 7 th Ave, 11 th St, NW 6 th Ave, NW 17 th Ct, NW 17 th St. Safety, bility, Schools
2. Las Olas Boulevard – Phase I Implementation of the Las Olas Conceptual Design Vision from Andrews Ave to SE 17 th Ave including wider sidewalks, lighting, crosswalks, ADA improvements, landscaping, decorative features to support the business district. <i>Mobility, Safety, Economic Dev.</i>	Conv focu impr	Breakers Avenue version of a vehicle focused street into a pedestrian sed street to support the business district and rove pedestrian safety. Mobility, Safety, Economic elopment
3. Riverland Road Traffic Calming Implementation of raised intersections and crosswalks along Riverland Road from SR7 to Davie Blvd that were developed through public input during design. Safety, Mobility, Schools.	Gra rive	New River Crossing for BCR ade separation of the FEC crossing across the new er to reduce conflicts between the Broward mmuter Rail service and marine traffic.
4. LauderTrail Implementation of a citywide trail system LauderTrail Master Plan to connect the community to parks, employment, transit hubs, and provide a multimodal network. Mobility, Safety, Recreation	Com strat inter	Riverside Park Mobility uplete missing sidewalks and traffic calming tegies around the neighborhood including raised resections, connections to parks and the High tool. Mobility, Safety, Schools
5. NW 4 th Street Implement improvements on NW 4 th St from NW 7th Ave to NW 15th Ave to add traffic calming, lighting upgrades, wide shared path on one side. <i>Mobility</i> , Safety, Schools	Impl key (Edgewood Mobility Project The ment traffic calming and sidewalk installations on corridors within the neighborhood including SW 15 th and, SW 9 th Avenue and SW 30 th Street. <i>Mobility</i> , sety, Schools
16. NE 26 th Street Project between US1 and Bayview Drive to add traffic calming through tightening turning radii, adding sidewalk on north side, raised intersections, bike lanes, update lighting to LED, traffic circle at Bayview Dr & NE 26 th St. <i>Mobility</i> , Safety, Connectivity	Chai Aver to or addi	One-Way Pairs Inge the circulation of Andrews Avenue and E 3rd Inue between Sunrise Boulevard and SE 17th Street Ine-way pairs to allow for improved vehicle flow, and Itionally space for transit and multimodal Intermediations.

13. Urban Core Mobility Plan Development of an urban core master plan to identify strategies to make downtown a transportation network where residents, employees and visitors do not need a car to get around. Mobility, Safety, Economic Development	18. SE 17 th Street Mobility Project Installation of bike facilities, sidewalks and traffic calming from SW 9 th Ave to US1/Federal Highway as part of the MPO's Complete Streets Master Plan to connect to the Broward Commuter Rail station. <i>Mobility</i> , Safety, Schools
14. Dorsey Riverbend Mobility Project Implementation of traffic calming and sidewalk installations on key corridors within the neighborhood. Schools, Mobility, Safety	19. NE 18th Avenue Mobility Project Complete a corridor study to identify improvements to mobility challenges on NE 18 th Avenue from Commercial Blvd north to city boundary for vehicles, pedestrians and bicyclists to address neighborhood concerns.
15. Eisenhower Blvd Redesign of intersection of Eisenhower Blvd and Grande Drive to improve safety and remove conflicts between vehicles at this location. <i>Safety, Mobility</i>	20. Birch Road Redesign of Birch Road to eliminate a lane in each direction to improve multimodal accommodations and calm traffic as well as add ADA ramps and crosswalks at intersections. <i>Mobility</i> , <i>Safety</i> , <i>Economic Dev</i> .
16. Las Olas Boulevard – Phase II Implementation of the Las Olas Mobility Vision from SE 17th Ave to A1A including improved bike lane, narrowing lane widths, landscaping, pedestrian accommodations, sustainability enhancements to improve connectivity to the beach. Mobility, Safety, Sustainability	21. Bayview Drive North Implement traffic calming from Commercial Blvd north to US1 at key intersections through the implementation of raised intersections to continue the pattern being constructed to the south. Safety
17. Bridge Master Plan Priorities Implementation of the Bridge Master Plan priority bridge replacements and repairs.	22. Central Beach Mobility Implementation of traffic calming and mobility projects within the Central Beach neighborhood including sidewalks, ADA ramps, crosswalks, intersection redesign, etc. <i>Mobility</i> , <i>Safety</i> , <i>Economic Dev</i> .

Projects Advocating for by Others

Many of the main roadways within the City are under the jurisdiction of other agencies including the Florida Department of Transportation and Broward County. Although they are not under the jurisdiction of the city, there is a need to advocate for improvements being requested by the community to improve mobility and safety.

1. Powerline Road Address safety issues along Powerline Road from Sunrise Blvd to Oakland Park Blvd in partnership with FDOT and Wilton Manors as identified through several safety studies. Safety, Connectivity, Mobility	8. US1/Federal Highway @ NE 5th Street Installation of a new signal to allow for improved vehicle and pedestrian safety.
2. Sunrise Boulevard at A1A Realignment of lanes eastbound approaching A1A to improve vehicle flow for southbound turning vehicles, add a second lane southbound to improve stacking, and improve signal timing per Beach Mobility Plan	9. NE 3rd Ave @ NE 5th St Signal Installation of a new signal to allow for improved vehicle and pedestrian safety across NE 3rd Avenue.
3. Broward Boulevard Signals Installation of new signals to allow safer pedestrian crossings where pedestrians have been hit due to lack of nearby crossing. Locations at NW 32 nd Ave, and near NW 27 th Terrace.	10. Andrews Ave @ NE 5th St Signal Installation of a new signal to allow for improved vehicle and pedestrian safety across Andrews Avenue
4. US1/Federal Highway @ Trader Joes Install traffic signal to improve safety for vehicles entering and exiting the Trader Joes shopping plaza.	11. A1A Mobility – SE 17th St to Split Improved accommodations for multimodal users between SE 17 th Street Causeway and A1A split with a continuous bike lane and wider sidewalks.
.5. A1A @ NE 27 th Street Signal .Install new traffic signal to also improve safety for vehicles and pedestrians at this intersection.	12. NW 31st Avenue Implementation of the improvement plan developed by the MPO to improve safety and mobility on NW 31 st Avenue that was created in collaboration with all cities and the County along the corridor.
6. A1A @ Park Towers Crossing Signal Install new traffic signal to allow for pedestrians to cross safely at Park Towers.	13. Commercial Blvd @ NW 12th Avenue Install new traffic signal to allow for pedestrians to cross safely at NW 12 th Avenue to the future park and existing stadium.
7. Powerline Road @ NW 11 th Street Installation of a new pedestrian crossing signal at this location per the FDOT crosswalk warrant study recommendations.	14. Powerline Road @ NW 14 th Court Installation of a new pedestrian crossing signal at this location per the FDOT crosswalk warrant study recommendations