

# 2026 APPLICATION FORM Major Projects on List of Priority Projects (LOPP)

Project Title Applicant

(2)

WHAT DO YOU WANT TO B		
Briefly provide a general descr	iption of the project and what it will acco	omplish.
WHO OWNS THE RIGHT-OF	-WAY?	
	from facility owner clearly indicatir	e right-of-way where the project will be ag that the project may be constructed as
☐ Applicant ☐ Oth	er Entities	
* *	uires resolution letter from owner allowi	ng project to be built.
WHO IS DOING WHAT?		
on local roadways (county or a their behalf. Locally administe	city), the applicant may administer the p	ninistered and constructed by FDOT. For projects roject or ask FDOT to administer the project on ram (LAP) agreement to administer Federal Aid ic no. 525 010 300).
	Administered by:	Funded by:
Design (PE)	☐ Applicant or consultant <sup>(1)(2)</sup>	<ul><li>Applicant (required if locally administered</li></ul>
	$\square$ FDOT (requires prior approval)	☐ MPO (if FDOT administered)
Construction (CST)	☐ Applicant or consultant (1)	☐ Applicant
(== ,	☐ FDOT (requires prior approval)	□ MPO
	☐ Other:	
0	[] A P [1 (1)/2)	☐ Applicant (if locally administered project)
Const Eng & Inspect (CEI)	<ul> <li>□ Applicant or consultant (1)(2)</li> <li>□ FDOT (requires prior approval)</li> </ul>	☐ MPO (if FDOT administered project)
	, , , , , ,	. , ,
		I work for critical projects (a project is considered critica and/or has a budget greater than \$10 million)

Design consultant and CEI consultant shall not be the same.

#### APPLICANT CONTACT INFORMATION

**Contact Person** 

Title

**Email** 

**Phone Number** 

Address

#### PROJECT LOCATION

**Road Name** 

**Road Number** 

Project Limit Begin

Project Limit End

#### **QUALIFYING ACTIVITIES FOR FUNDING**

Check the box that represents the majority of the work the proposed project will address. <u>Eligible activities</u> must be consistent with details described under 23 U.S.C. 133(b).

**Context Sensitive Roadways** (Select this box for intersections, signals, lane repurposing, lane reconfigurations, widenings)

Safety (Select this box for pedestrian and roadway lighting, traffic calming, technology, infrastructure hardening).

Transit Capital (Select this box for vehicle purchases, shelter construction, technology).

Freight (Select this box for Airport, seaport, or railway capacity improvements, truck movement improvements).

Other eligible activities not specified above

## **PROJECT TYPE**

Check whether the project is a Stand-Alone Project or a Modification to Existing Project.

**Stand-Alone Project**: an application for a new project that has no preexisting project within the same limits. When funded, design will be programed into the new fifth year of the Transportation Improvement Program, with construction in later years.

**Modification to Existing Project:** an application seeking to modify an already programmed or soon to be programmed project. When funded, the application will follow the timeline of that project, if funding is available.

#### PROJECT TYPICAL SECTION INFORMATION

Complete the following information for <u>existing & proposed</u> features, dimensions, & right of way lines. The typical section information provides an understanding of the spacing requirement differences between the existing facilities and the proposed facilities.

	<b>EXISTING</b>	PROPOSED
RIGHT-OF-WAY WIDTH		
Project must fit within current ROW, acquisition is not permitted		
PEDESTRIAN OR MULTIUSE FACILITIES		
Length (miles) for one direction. Do not count both sides of roadway.		
Width on North or West side (feet)*		
Width on South or East side (feet)*		
BICYCLE FACILITIES		
Bike Lane Length (feet) for one direction. Do not count both sides of roadway.		
Width on North or West side (feet)* (not Including Buffer Width)		
Buffer Width on North or West side (feet)*		
Width on South or East side (feet)* (not Including Buffer Width)		
Buffer Width on South or East side (feet)*		
Proposed improvements requires:		
Pavement widening Sharrows Restriping		
MOTORIZED VEHICLE FACILITIES		
Number of Through Travel Lanes		
Typical Through Lane Width (feet)		
Total Width* (No. Travel Lanes x Lane Width)		
Posted Speed Limit		
Design Speed (if known)		
MEDIAN/SWALE/CURB		
Median/Center Turning Lane Width (feet)*		
Swale Width (feet)*		
Curb Width (feet)*		
*TOTAL WIDTH OF ALL COMPONENTS (Add all rows with red for total width) Must		
fit within existing right-of-way.		

#### **RIGHT-OF-WAY OWNERSHIP DOCUMENTATION**

Describe the project's existing right-of-way ownerships. This description shall identify when the right-of-way was acquired and how ownership is documented (i.e. plats, deeds, prescriptions, certified surveys, easements). If right-of-way is an easement, please describe the easement language. Right-of-way ownership verification documents are a required attachment (see submittal checklist).

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Describe how the proposed improvements will affect the following:

ADA items (crosswalks, sidewalks, ramps, etc.)

All proposed crosswalks, sidewalks, ramps, etc. comply with ADA standards YES NO

Access Management revisions (median modifications, impacts to driveways, etc.) YES NO

Pedestrian and/or Roadway Lighting

Pedestrian lighting proposed YES NO Roadway lighting proposed YES NO

**Landscape (with Local Funds)** 

Median landscape proposed YES NO Other landscape proposed YES NO

Irrigation items proposed YES NO

Signalization

Pedestrian signals proposed YES NO Existing signalization to be replaced YES NO

New traffic signalization proposed YES NO

**Transit Improvements** 

Queue jump possible YES NO Transit provider concurrence provided YES NO

Upgrade existing bus bay area YES NO

**School Zone Modifications** 

Existing flashing school zone signal on state road YES NO High emphasis cross walk at unsignalized crossing YES NO

<b>Utility Modifications</b>					
Sub-surface relocation is required	d YE	S	NO	Utility coordination is required YES NO	
Duainaga and far ather Darmite					
Drainage and/or other Permits  Existing closed drainage system to	o remain	ı	YES	NO	
Existing open drainage system to			YES	NO	
Railroad Crossing Modifications					
Rail crossing within limits	YES	NO	)	Replace railroad signal equipment and gates YES	NO
Bridge Modifications					
Proposed pedestrian bridge	YES	NO		Bridge replacement YES NO	
Proposed bridge widening	YES	NO			
Additional Information					
Other Scope Items					
Summarize any special character	istics of	the n	roiect.		
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Identify any upcoming projects o	r project	ts cur	rently u	nderway adjacent to the proposed project.	
Other enecific project information	n that al	امرياط	ho core	idarad	
Other specific project informatio	ıı tılat Si	iouia	ne cons	iueieu.	

#### PUBLIC INVOLVEMENT AND SUPPORT

Describe the public outreach and support for the project (i.e. petitions, written endorsements, resolutions, etc.). Attach documentation.

Projects impacting single family residential lots will require additional documentation of public support. Additional documentation must indicate that all property owners directly affected by the improvement were notified and that at least 25 percent of the property owners showed support. Projects that do not meet the required applicable support will be flagged for MPO Governing Board review.

#### PROJECT MAINTENANCE

Document ownership and maintenance responsibilities for the project when complete. Applicant's Resolution of Support and commitment to fund operations and maintenance of the project, outside of FDOT's maintenance responsibilities, is required. (See submittal checklist).

# **PROJECT SCORING**

The full project scoring out of 100 points is available in the Program Overview. Please fill out the questions below to assist in determining the appropriate scoring on certain items.
Project includes specific safety countermeasures to reduce fatal and serious injury crashes
Project improves travel time reliability (transit or vehicle) on the National Highway System (NHS) to a Freight Activity Area, or on the Network Corridor.

Project improves aging/deteriorating infrastructure or hardens/sustainably replaces at-risk or critical infrastructure

Project reduces susceptibility to inundation by sea level rise and/or annual flooding

Project improves non-motorized facilities at an interchange, bridge, or railroad crossing

Project incorporates practical environmental measures (e.g., mitigation, pollution prevention, stormwater management, pervious materials).

#### **COST ESTIMATE**

Complete the Infrastructure Table Summary with the overall project programming (phases, schedule, and estimated costs for the proposed work)

Not all phase types may be eligible for funds, and not all areas prioritize all phases. Local agencies are responsible for covering all unanticipated cost increases, including but not limited to price inflation and increases in the cost of construction; account for them using local funds. FDOT does not allow programming of federal funds for contingency costs. The local agency must have the ability to pay for non-participating costs (e.g., utility relocation). Chapter 337.14, F.S. prohibits an entity from performing both design services and construction engineering inspection services (CEI) for a project wholly or partially funded by the FDOT and administered by a local government entity.

Include the Cost estimate form in the backup. Estimates are to be prepared and signed by a Professional Engineer from the Local Agency's Engineering office.

Use the following links to access the basis of estimates manual as well as historical information for the project area.

### **Basis of Estimates Manual**

#### **Historic Average Costs**

	Select phase(s) included in this request	INFRASTRUCTURE Table Summary Overall Project Programming (Cost Summary and Schedule)						
Infrastructure Project Phases / Work Types		Schedule (Month/Year)		Funding sources and costs (\$)				
				Federal Funds		Non-Federal / Local Funds		
		Start (mm/yy)	End (mm/yy)	MPO Fund Request (\$)	Other Federal (\$)	Non-MPO/ Local Funds (\$)	Other (\$)	Total Cost Estimate (\$)
Planning Development (Corridor or Feasibility)								
PD&E								
Preliminary Engineering / Design (PE)								
Environmental Assessment (associated with PE)								
Permits (associated with PE)								
ROW								
Construction								
CEI								
Other costs (describe)								
	Total Infrastructure Project Cost Estimate							





# LOCAL AGENCY PROGRAM (LAP) CERTIFICATION OF PROJECT SPONSOR

PROJECT NAME:	
LOCATION:	
PROJECT LIMITS:	(from south or west limit)
	(to north or east limit)
By checking the box y	ou agree to do the following:
Enter into a mai prior to the desi	ntenance agreement with the Florida Department of Transportation (FDOT), as necessary, gn phase.
	Federal Uniform Relocation Assistance and Acquisition Policies Act for any Right of uired for the project.
	uired funding match, incur any additional expenses beyond the approved project costs in the LAP are responsible for any non-participating items (e.g. utility relocations).
Pursue or retain	LAP certification and enter into a LAP agreement with FDOT.
	PA process prior to construction, including any necessary involvement with the State Historic icer (SHPO), and other State and/or Federal agencies, prior to construction.
once programmed in	e estimated costs included herein are reasonable and agree to follow through on the project he FDOT's Work Program. I fully understand that significant increases in these costs could be removed from the FDOT's Work Program.
	* Signature
	Name (please type or print)
	Title
	Date
	<ul> <li>* This should be executed by person who has signatory authority for</li> </ul>

sponsor and is authorized to obligate services and funds for that

entity (generally chairman of the board or council).