APPLICATION

ACADIANA METROPOLITAN PLANNING ORGANIZATION (AMPO) FOR SURFACE TRANSPORTATION PROGRAM (STP)

To be considered for STP funding, a proposed project must be included in the METROPOLITAN PLANNING AREA covered by the Acadiana Metropolitan Planning Organization. One application must be completed for each project being proposed for STP funding. All areas of the application must be completed. If you have any questions, please contact Acadiana MPO at: (337) 806-9378.

Jurisdiction:		Date:
Email:	Phone:	Fax:
Project Name:		
		Include additional data or maps as
Purpose and Need of the P	roject: (See <u>link</u> for guidance)	
	ction of proposed project. (Indi-	cate number of lanes, width of lanes,

 \square YES

 \square NO

Project Readiness:					
Is there con	mmunity support fo	or the project? (Ordi	nance/resolution)	\square YES	\square NO
Is preliminary engineering completed?				\square YES	\square NO
Has funding been identified to cover the required match?			\square YES	\square NO	
Project Activation	Request: FY				
Requested Funding	g				
Stage:	Year Begin:	Federal Share:	Local Share:	To	otal:
Design/PE	FY	\$	\$	\$	
Environmental	FY	\$	\$	\$	
ROW	FY	\$	\$	\$	
Construction	FY	\$	\$	\$	
Total Project Cost	: \$				
districts, private pa	•	sources of funding (including grants,	local match	es, taxing
□Princ		adway(s): □Minor Arterial	□Collector	☐ Other	
Does this project r	equire additional ri	ght of way?		□YES	□NO
The project increa	ses capacity but do	fined by Level of Seresn't reduce congest	ion.	□YES □YES	□NO □NO
		nor reduces conges		□YES	□NO
Congestion Mana	o .				
The project is on a current CMP corridor with Level-of-service E or F.				□YES	□NO
The project is on a current CMP corridor with Level-of-service D.			$\Box { m YES}$	\square NO	

Capacity		
The project improves roadway/intersection capacity.	$\square YES$	□NO
The project improves network capacity.	\square YES	□NO
Explain_		
Safety		
The project addresses a previously identified safety concern.	\square YES	□NO
The project improves safety by including proven safety measures. Explain	□YES	□NO
Access Management		
The project reduces current conflict points.	□YES	□NO
The project reduces future conflict points.	□YES	
The project does not address Access Management	□YES	□NO
Explain_		
Network Connectivity		
The project connects existing roadway, pedestrian bike or transit route(s).	□YES	□NO
Conformance with MPO/Local Entity Plans		
The project conforms to the Metropolitan Thoroughfare Plan (MTP).	□YES	□NO
The project conforms to the Roundabout Plan.	\square YES	□NO
The project is identified by a Local Master Plan.	\square YES	□NO
The project does not conform to any MPO Plans.	□YES	□NO
Complete Streets Policy		
The project meets the requirements of the DOTD Complete Streets Policy.	□YES	□NO
Pedestrian and Bike Mobility		
How do you plan to accommodate bicyclists?		
☐ Shared use ☐ Paved shoulder ☐ Bicycle lane ☐ Separa	ated path	
The project conforms to the MPO Bikeway Plan.	□YES	□NO

How do you plan to accommodate pedestrians?			
The project conforms to the MPO Pedestrian Plan.	□YES	□NO	
The project incorporates sidewalks, bikeways or pedestrian facilities.	□YES	\square NO	
The project incorporates measures used to provide for the safety and accessibility of pedestrians and bicyclists.	□YES	□NO	
Multimodal			
The project is along a transit route.	\square YES	\square NO	
The project incorporates measures to improve access to transit.	□YES	□NO	
Pavement Condition			
The project will a improve a roadway surface classified as being in			
very poor, poor, or fair condition.	□YES	□NO	
Freight Network			
The project is located on LA DOTD's freight network.	\square YES	□NO	

Please attach "TIP PROJECT ORDINANCE" and an estimate of probable cost breakdown

Please circle all that apply to your project

Typical Types of Projects: This program has many eligible types of projects.

Roadway Construction — Projects can include both new alignment, adding capacity, reconstruction, and overlay projects	2. Signalization — Improvements such as new signal equipment, synchronization of corridors, ITS related improvements	3. Bridge Construction — Projects can include both new construction and rehabilitation
4. Pedestrian and bicycle	5. Landscaping and scenic	6. Mass Transportation –
facilities — Sidewalks, walkways, curb ramps; bike lane striping, wide paved shoulders, bike parking and bus racks; bike and pedestrian bridges and underpasses	beautification — Improvements such as street furniture, lighting, and landscaping along travel corridors	Purchase of buses
7. Studies — Transportation Planning Studies; Environmental Impact Studies		

Submit to: Acadiana MPO 101 Jefferson St., Suite 201 Lafayette, LA 70501-7007

