Project Review Meetings Information Form

- Surface Transportation Block Grant Program Suballocated
- Congestion Mitigation & Air Quality Improvement Program

2024 Call for Projects

For the St. Louis Region

Sponsoring Agency:		
Project Title:		
Federal Amount Requested:		
Anticipated Application Type:		

Form due at least three business days prior to Project Review Meeting date.

SPONSORS MUST PROVIDE A PROJECT LOCATION MAP WITH THIS FORM.



Creating Solutions Across Jurisdictional Boundaries

SPONSOR INFORMATION				
Sponsoring agency:	unlianhla).			
Secondary sponsor agency (if ap	phicable).			
Application contact:		Dhana	Number:	
Name:		Phone	vumber:	
E-mail address:				
ROADWAY INFORMATION				
Name of street or facility to be i	mprovea:			
Project length (miles):				
Project limits – north/west refer	rence point, cross			
street, or intersection:				
Project limits – south/east refer	ence point, cross			
street, or intersection:				
Federal functional classification	of road (per EWG)1:			
Roadway pavement condition (F	PASER):			
Bridge identification number (fe	deral ID):			
Deck condition rating (0-9)?				
Superstructure condition rating	(0-9)?			
Substructure condition rating (0	-9)?			
Culvert condition rating, if applie	cable (0-9)?			
	CURRENT:		PROPOSED:	
Traffic volumes (AADT):	Ye	ar:		Year:
Speed limit of street (mph):	•			
Bridge width (feet):				
Deck width (feet):				
Number of through lanes:				
Number of turn lanes:				
Two-way left turn lanes?	Yes No		☐ Yes ☐ No	
Typical lane width (feet):				
Outside lane width (feet):				
Shoulder width (feet):				
On-street parking allowed?	Yes No		Yes No	
Curb and gutter?	Yes No		Yes No	
Sidewalks?	One side Both sides None		One side Both sides None	
Sidewalk width (feet):	One side	des Hone		oth sides itolic
Sidewalk Width (reet).	Poor Fair Go	od.		
Sidewalk surface condition ² :	Excellent None		n/a	
On-road bicycle facility ³ ?	Yes No		Yes No	
Shared-use path/sidepath?	Yes No		Yes No	
Shared-use path/sidepath				
width (feet):				
Located on transit route?	Yes No		n/a	
Located on transit route:			··/ u	

¹ EWG Functional Classification maps: http://www.ewgateway.org/transportation-planning/roadway-functional-classification/.

² <u>Poor</u>: the sidewalk has deep cracking and buckling, poor drainage, or a bulging surface (due to tree roots). Impassable to mobility impaired pedestrians. <u>Fair</u>: the sidewalk contains cracks or an uneven and distressed surface. Hinders mobility of the average pedestrian. <u>Good</u>: the sidewalk is free from significant cracking, buckling, or gravel surfaces. Unlikely to hinder mobility of the average pedestrian. <u>Excellent</u>: the sidewalk is in like new condition and contains no cracking or buckling. Does not hinder mobility of the average pedestrian. <u>None</u>: no sidewalk is present.

³ On-road bicycle facility includes: bike lanes (separated, buffered, and standard) and shared-lane markings. View EWG Bicycle Planning Guide for a description of bicycle facilities: https://www.ewgateway.org/wp-content/uploads/2018/07/BicyclePlanningGuide_June2018.pdf.

LAND ACQUISITION INFORMATION
Will right-of-way acquisition be required: Yes No
If applicable, give details about the required property acquisition including any situations which may cause conflicts:
CONTINCES.
Note: project sponsor must coordinate with utilities prior to construction.
Will the project require the relocation of any utilities?
Yes No
If yes, check the appropriate box to select the type of utility. Then give the names of the utility companies.
If applicable, give details concerning potential utility relocations, conflicts, or issues:
RAILROAD COORDINATION
Does the project traverse any property owned by a railroad or within 500' of a railroad?
Yes No
If applicable, give details concerning the railroad crossings:
MULTIMODAL
Does the project include any bicycle-related improvements?
Yes No
If yes, describe the bicycle-related improvements in detail:
Does the project include any pedestrian-related improvements?
Yes No
If yes, describe the pedestrian-related improvements in detail:
Does the project include improvements to bicycle/pedestrian crossings at intersections?
☐ Yes ☐ No
☐ Yes ☐ No
☐ Yes ☐ No

Does the project include improvements to transit stops, stations, or other transit facilities?					
Yes No					
If yes, identify the route/facility and describe the improvements in detail:					
PROJECT DESCRIPTION					
Define the scope and specific elements of the project. Describe current conditions / problems / issues that the					
project will address. Be as specific as possible.					

PROJECT DEVELOPMENT SCHEDULE (OPTIONAL) Note: many stages can occur concurrently.			
Activity Description	Start Date (MM/YYYY)	Finish Date (MM/YYYY)	Time Frame (Months)
Receive notification letter	10/2024	10/2024	1
Execute agreement (project sponsor and DOT)			
Engineering services contract submitted and approved*			
Obtain environmental clearances (106, CE2, T&E, etc.)			
Public meeting/hearing			
Develop and submit preliminary plans			
Preliminary plans approved			
Develop and submit right-of-way plans			
Review and approval of right-of-way plans			
Submit and receive approval for notice to proceed for right-of-way acquisition (A-Date)*			
Right-of-way acquisition			
Utility coordination			
Develop and submit PS&E			
District approval of PS&E/advertise for bids*			
Submit and receive bids for review and approval			
Project implementation/construction			
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^{*} Finish date must match fiscal year for each milestone shown in **bold** text.

FINANCIAL PLAN (OPTIONAL)

Note: federal participation for a phase of work must not exceed 80% in Missouri for all phases of work and 80% in Illinois for construction/construction engineering phase only. In Illinois, PE and right-of-way must be paid with local funds.

Activity ⁴	Starting Federal Fiscal Year ⁵	Total Phase Cost	Federal Funds Requested	Sponsor Share	Sponsor Share Percentage
PE / Planning / Environmental Studies	FY				
Right-of-Way (ROW)	FY				
Construction Engineering	FY				
Construction / Implementation	FY				
тот	AL PROJECT COST				

Identify the source(s) of local matching funds (e.g., state DOT, city, county, county road board, county motor fuel tax, private entity), and the amount for each source:

⁴ Illinois: <u>STP-S</u>: construction/construction engineering funds are available in FY 2028.

CMAQ: preliminary engineering (PE) funds are available in FY 2025, right-of-way in FY 2025 or FY 2026, and construction/construction engineering in FY 2026 or FY 2027.

Missouri: STP-S/BRO: Preliminary engineering (PE) funds are available in FY 2025, right-of-way in FY 2025 (only if PE is locally funded) OR FY 2026,

Missouri: STP-5/BRO: Preliminary engineering (PE) funds are available in FY 2025, right-of-way in FY 2025 (only if PE is locally funded) OR FY 2026, and construction/construction engineering in FY 2027 OR FY 2028.

CMAQ: preliminary engineering funds are available in FY 2025, right-of-way in FY 2025 or FY 2026, and construction/construction engineering in FY 2026 or FY 2027. **Note**: FY 2026 construction/construction engineering must be less than \$1 million federal.

⁵ Fiscal years are federal fiscal years (October 1 through September 30).