

Project Funding Application

Gas Tax & Congestion Mitigation & Air Quality (CMAQ)

Federal Fiscal Years: 2028, 2029, 2030 Applications due by Friday, May 30, 2025

Eligibility

This application is to be used to apply for MRMPO Gas Tax and CMAQ funds. MRMPO will attempt to establish eligibility prior to funding consideration by the Policy Committee. Final eligibility determinations for CMAQ funds will be made by Federal Highway Administration and by ODOT for Gas Tax funds. Please refer to the instructions for details about information required below.

Project Readiness

Federal funds from both programs to be awarded to projects through this solicitation will be available Oct. 1, 2027 (Federal Fiscal Year 2028), Oct. 1, 2028 (FFY 2029), and Oct. 1, 2029 (FFY 2030).

This project will be ready to start, with funds available for match (generally 10.27 %) and additional funds necessary to complete project/phase, in:



Oct. 1, 2027 (FFY 2028)



Oct. 1, 2028 (FFY 2029)



Oct. 1, 2029 (FFY 2030)

Maps & Photographs

As applicable, maps illustrating project location (with termini) and photographs of area (especially illustrating need or deficiency) are required. These items along with the information provided below will be used to evaluate the project and will be viewed by the Policy Committee as members make funding decisions.

Note: if the jurisdiction is applying for CMAQ funds (whether or not in conjunction with applying for Gas Tax funds) the applicant will need to complete the separate CMAQ application (ODOT Application).

1. Applicant & Project Information

Fill out completely

Project Name/Title
Applicant Jurisdiction:
Partner (if any):
If partnering with another jurisdiction or agency this application must either be co-signed by someone from that jurisdiction or include a letter of support from that jurisdiction.
Project Type: Bike/Ped Transit Planning
Project Description:
Include existing conditions, define need, and describe proposed project.
Box 1
Project Location Detail (Include Maps & Photos)
Street Name of Nearest Street:
Functional Class:
Cross Streets/Termini:
Total Linear Feet of Grant-Funded Improvement:

2. Cost Estimate & Funding Requested

The following 4 questions are NOT pass/fail but greater scrutiny will be given to those at are not answered in the affirmative:

Is this project consistent with the MPO's 2049 RTP?	Yes	No
Is this project in the jurisdictions TSP?	Yes	No
Is this project in the jurisdictions fiscally-constrained project list?	Yes	No
Is this project in an ODOT facility plan?	Yes	No

Staff Contact for		
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Jurisdiction		

Total Estimated Project Cost (Attach draft Local Agency Technical Scope Sheet)						
			al Funds Jested			
Phase	Year	Gas Tax	CMAQ	Local Funds*	Other	Total
Planning		\$	\$	\$	\$	\$
Design/Eng.		\$	\$	\$	\$	\$
Right-of-Way		\$	\$	\$	\$	\$
Utilities		\$	\$	\$	\$	\$
Construction		\$	\$	\$	\$	\$
Other		\$	\$	\$	\$	\$
Total		\$	\$	\$	\$	\$
*Higher leveraged projects earn higher ratings						

Complete all sections applicable to project

Applications will be scored according to how well the project fulfills MRMPO goals in the four areas itemized below: Mobility, Community Vitality & Livability, Transportation Options and Resource Conservation. Evaluation criteria are based on the region's transportation goals and federal planning requirements. A full explanation of these goals-based criteria is in the attached guidance. Reviewing the goals may help in providing the best information about your project. Itis not anticipated that any one application would respond to all items in this section.

3a. Mobility

<u>Safety—Project anticipated to reduce the number and severity of crashes.</u>

Project Location
Street Name of Nearest Street:
Cross Streets/Termini:
Crash Data/History for last 10 years:
How does the proposed project increase safety and/or address/mitigate the current safety concern? (Please see ARTS Crash Reduction Factor List on the MRMPO website for examples).
Box 2
Congestion Relief/ Delay Reduction Improve Level of Service Reduce delay/idle time
How will the project reduce congestion and delay? (Include idle time estimate) Note: measurable heavy-duty vehicle improvements should be entered in section 3b.
Box 3

Complete all sections applicable to project

Promote Connectivity	Roadway	Bike/Ped	Transit
Does the project remove or	mitigate a current ba	rrier? Is the project par	t of a systemic approach?
Box 4			
Applicant Provided AADT	or Trai	nsit Boardings	
3b. Community Vitality	and Livability		
<u>Traditionally Underserved Po</u>	pulation Benefit		
Applicants should consult the additional information below seniors, children, limited Engl	v regarding investmer	nt in population areas (low-income, minority,
Box 5			
Benefits Freight Movement			
Reduce Truck VMT	Reduce Truck	of Idle Other	er (explain below)
		Truck ADT:	
		Truck Idle hrs/yr:	
	Anticipated Truck	c Idle Reduction hrs/yr:	
	Anticipated Tru	uck VMT Reduction/yr:	
Additional Information:			
80x 6			

3c. Transportation Options

<u>Project Reduces Dependence on Single-Occupant Vehicles?</u>	Yes

Yes	No
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Utilize look-up calculator for bicycle/pedestrian diversion rate and enter answers to the following:

AADT:
Vehicles reduced:
VMT Reduced:

Does the project support increased transit, bike, and/or pedestrian mode share? Explain.

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Does the project include a sidewalk or bicycle facility connecting key destinations? Describe.

Activity centers include banks, churches, hospitals, health care facilities, park and ride lots, office parks, post offices, public libraries, shopping areas or grocery stores, universities or junior colleges, parks, schools, commercial, high density residential, transit stops.

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Level of Traffic Stress (Optional)

See hand-out "Level of Traffic Stress" and multi-modal analysis APMv2_Chpt 14 on the MRMPO website.

Posted Speed Limit of Roadway:	
Number of Travel Lanes:	
Current AADT:	

Complete all sections applicable to project

3d. Resource Conservation

Environmental Mitigation

Describe conservation features to be incorporated (e.g. permeable surface, wetland protection, etc.
80× 9

Air Quality Benefits

In addition to those described elsewhere

Box 10

Greenhouse Gas Emission Reduction

Does project support efficient urban form (downtowns and activity centers, compact and mixeduse development, transportation options), reduce combustion vehicle use, or shift to lower-carbon fuel?

Box 11

Complete all sections applicable to project

3d. Resource Conservation, continued

Emerging Technology

Does project introduce technology new to the MRMPO? Explain.



System/Pavement Preservation

Does the project extend the useful life of existing facility? Explain.



VMT Reduction

Use the NCHRP Calculator to estimate how project will reduce VMT and divert trips towards bicycle and pedestrian modes.



System Efficiency

Does project expands capacity without major investment or improve function without increasing capacity? Explain.



4. Additional Information
Box 17
Electronic Signature Applicant: Partner Jurisdiction (if any):