## SIOUXLAND INTERSTATE METROPOLITAN PLANNING COUNCIL

### METROPOLITAN PLANNING ORGANIZATION

FY 2029
SURFACE TRANSPORTATION BLOCK GRANT PROGRAM
& CARBON REDUCTION PROGRAM
REQUEST FOR PROPOSALS

**DUE DATE: FEBRUARY 7, 2025** 

Return To:
Ryan Brauer, Regional Planner I
Siouxland Interstate Metropolitan Planning Council
6401 Gordon Dr.
Sioux City, Iowa 51105
Fax 712.224.8910
ryan@simpco.org

Please note that it is not the intention of SIMPCO to complete this Request for Proposals for the applicant agency(ies). **This selection process is not an exercise in grantsmanship**, but rather a comparison of project facts.

All Surface Transportation Block Grant Program and Carbon Reduction Program Projects proposed must be consistent with the SIMPCO MPO 2045 Long Range Transportation Plan.

MPO staff will be available to answer any questions about the Request for Proposals and offer input to assist you. If you desire additional information or would like to discuss the application, please contact:

Ryan Brauer, Regional Planner I, at 712-224-8915 ryan@simpco.org



#### PROPOSAL FOR

# SIOUXLAND INTERSTATE METROPOLITAN PLANNING COUNCIL METROPOLITAN PLANNING ORGANIZATION

### FY 2029 SURFACE TRANSPORTATION BLOCK GRANT PROGRAM & FY 2029 CARBON REDUCTION PROGRAM

Select one							
	Surface Transportati	ion Block Grant	Proposal				
	Carbon Reduction Pr	rogram Proposa	ıl				
CHECKLIST: The following items must be provided for STBG and CRP.							
	STBG/CRP Location I	Map(s)					
	Resolution from a Sp - commitment of fu - statement on proj	nds	•				
Applicant Agency:							
Sponsor (required):							
Complete Mailing Address	:						
City:	State: _	Zip:	Phone:	Fax:			
Email:							
Additional Agencies if Mul	ti-Jurisdictional:						
Project Title:							
Project Description:							

	nd Acquisition: acres Is this project currently in the Long Range Transportation Plan? (Priority Criteria 1)						
2.	Were other modes of transportation and/or safety components and all inclusive in the scope of this project? (Priority Criteria 2)						
	☐ Yes ☐ No						
lf y	/es, please explain:						
3.	Provide a brief description of the project and how it aligns with the Bipartisan Infrastructure Law (BIL). Include a map with the area proposed to be improved showing any existing and future structures. (Priority Criteria 3)						
<i>1</i> .	Project Budget (Priority Criteria 4&5):						
→.	Project Budget (Priority Criteria 403).						
	ItemCostEstimated Land Cost\$Estimated Engineering Cost\$Estimated Construction Cost\$Other Costs\$Estimated Total Cost\$						
	Local Share \$ STBG/CRP Fund Request \$						
	Local % of Project Federal % of Project						

**5.** Describe to what extent other components of the project have been completed or implemented and the funding to date for those components. (Priority Criteria 5)

6.	List state, regional, or local plans or processes which have recognized this project as a priority. (Priority Criteria 6)
7.	Describe tourism, economic and environmental impacts of the project, listing benefits and drawbacks to the region. (Priority Criteria 7)
8.	Work plan and schedule for project completion including a current project status. (Priority Criteria 8)
9a.	Is there a need to coordinate with another jurisdiction in the programming and/or implementation of this project? (Priority Criteria 9)    Yes   No
9b.	If yes, list other jurisdiction involved:
9c.	If yes, please describe the interaction needed and steps taken in that direction.

10.	What are the most recent Average Annual Daily Traffic and the projected Average Annual Daily Traff (Priority Criteria 10)					
	20 AADT		20 AADT			
	AADT	% Trucks	AADT	_ % Trucks		
11.	What is the Federal Functional	Classification(s) for each	terminus? (Priority Crit	teria 11)		
	What are the Iowa Department for each terminus? (Priority Cri What is the Million Entering Vel	teria 12)				
The	e following questions only apply	to Carbon Reduction Pro	ogram applications.			
14.	Is this project consistent with t	he Iowa DOT Carbon Red	uction Strategy? (Priority	y Criteria 14)		
	Yes No					
15.	Describe how this project will c	ut carbon emissions. (Pri	ority Criteria 15)			