## **2022 Regional Solicitation** Funding Availability

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#### September 21, 2022



## **Funding Sources and Amounts**

#### **Regional Solicitation**

STP and CMAQ = \$299.5M (\$295M for Modal Funding Ranges and \$4.5M for Unique Projects).

This includes 9% overprogramming, which is shown as allocated to projects.

Overall, this is about \$100M more than anticipated due to IIJA funding increases

#### **Other/New Programs**

\$56M for New Programs Not in Modal Funding Ranges (On-System Bridges and Carbon Reduction Program)

New programs: Not addressed in 2022 Solicitation criteria, or in modal range decisions by Council and TAB.



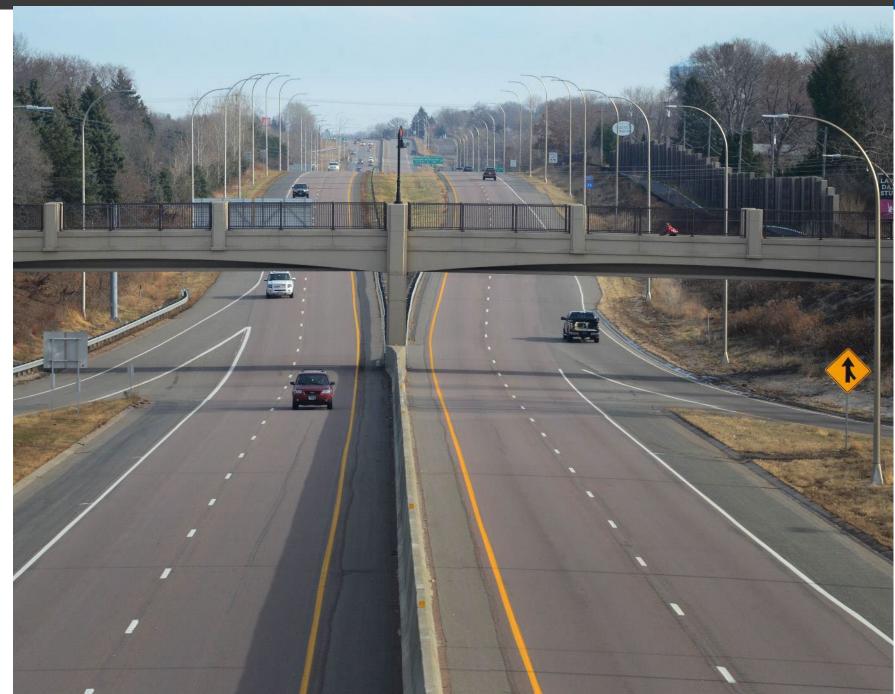


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# **On-System Bridge Program (New)**

## **\$4 – 5 Million Per Year**

- The On-System Bridge Program is a new USDOT dedicated bridge funding source
- Not included in the modal funding ranges adopted by TAB
- Existing bridge category is responsive to new funds
- Time sensitivity/ bridge projects ready to advance
- Recommendation:
  - Include in bridge category in addition to modal allocation
  - Funding is allocated to bridge projects in 2022 Solicitation scenarios



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# **Carbon Reduction Program (New)**



## \$41M Total (\$8M+/year in the region from 2023-2027)

<u>Purpose</u>: Fund projects designed to reduce transportation emissions, defined as carbon dioxide  $(CO_2)$ , from on-road highway sources.

Eligible Projects Include: Wide array of transit, bike, pedestrian, carpooling projects, TDM, congestion pricing, vehicles/modes that lower emissions (EVs), and approaches that lower construction emissions. Eligibility across modal categories.

Upcoming planning work will inform approaches to Carbon Reduction Program funding:

- MnDOT, in consultation with the MPOs, must develop a carbon reduction strategy by • late 2023; workgroups are starting to meet to discuss this program further.
- Met Council planning studies include Transportation and Climate Change Multimodal • Measures Study, Travel Demand Management Study, and other related studies
- These studies, strategies, and resulting plans will guide the use of Carbon Reduction • Program funding in the region, including potential evaluation criteria, modal allocation, project selection process

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# **Carbon Reduction Program (Continued)**



## **Implications for 2022 Regional Solicitation**

#### **Policy Issues:**

- 1. Solicitation process criteria and categories are not currently suited to assess project selection for Carbon Reduction Program funds
  - No present focus or metrics specifically related to carbon • reduction
  - Funding source was not considered when setting funding ranges •
- 2. Federal funds available in 2023-2024 requires near-term project identification

**Discussion:** Council staff will seek TAB input and Metropolitan Council direction for these funds' near-term allocation, including:

- Process and steps to identify program criteria and strategies
- Whether to apply funds to Regional Solicitation and for what program years
- Funding is not allocated in 2022 Regional Solicitation scenarios

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## **Development of Funding Scenarios**



### **Two Regional Solicitation Scenarios**, (Each Total \$295M)

- Midpoint (blue): Uses the midpoints of the modal funding ranges (55.5% for roadways, 30% for transit, and 14.5% for bike/pedestrian)
- Bike/Pedestrian Heavy (orange): Responds to high application • count and preferences expressed through solicitation public input
- Uses the top of the modal funding range for bike/ped (20%, +\$16M) •
  - Reduces roadways to 52% (-\$11M)
  - Reduces transit to 28% (-\$6M)
  - Both still within the modal funding ranges established by TAB
- Are there other funding option scenarios to develop? •

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## Modal Funding Ranges



### **Total \$295 Million Available**

	Roadways	Transit and TDM	Bicycle/ Pedestrian
Range	46%-65%	25%-35%	9%-20%
&	\$136M-\$192M	\$74M-\$103M	\$27M-\$59M
Midpoint	55.5%	30.0%	14.5%
Midpoint	55.5%	30.0%	14.5%
Scenario	\$164M	\$89M	\$43M
Bike & Pedestrian Heavy Scenario	52% \$153M	28% \$83M	20% \$59M

Roadways funding also includes \$15M for the new On-Systems Bridge Program that is not shown in the table.



#### N/A

#### 100% \$295M

#### 100% \$295M

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## **Unique Projects**



## **\$4.5 Million Available in 2024/2025**

\$733,000 Travel Behavior Inventory and Regional Model \$3,808,100 for 3 Project Requests \$4,541,100 Total Requests

2 Technical Committee Meetings (completed)

2 Scoring Committee Meetings (1<sup>st</sup> meeting 8/25, scoring ongoing) Set-aside more funding for next cycle?

**Discussion:** The current assumption is the same funding level, \$4.5M, but TAB direction is needed.

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## **TAB Schedule**

Date	TAB/TAC Process
Sept. 21	First draft of funding scenarios
October 19	More refined funding scenarios
November 16	TAB approves
December	Transportation Committee and Metropolita concur

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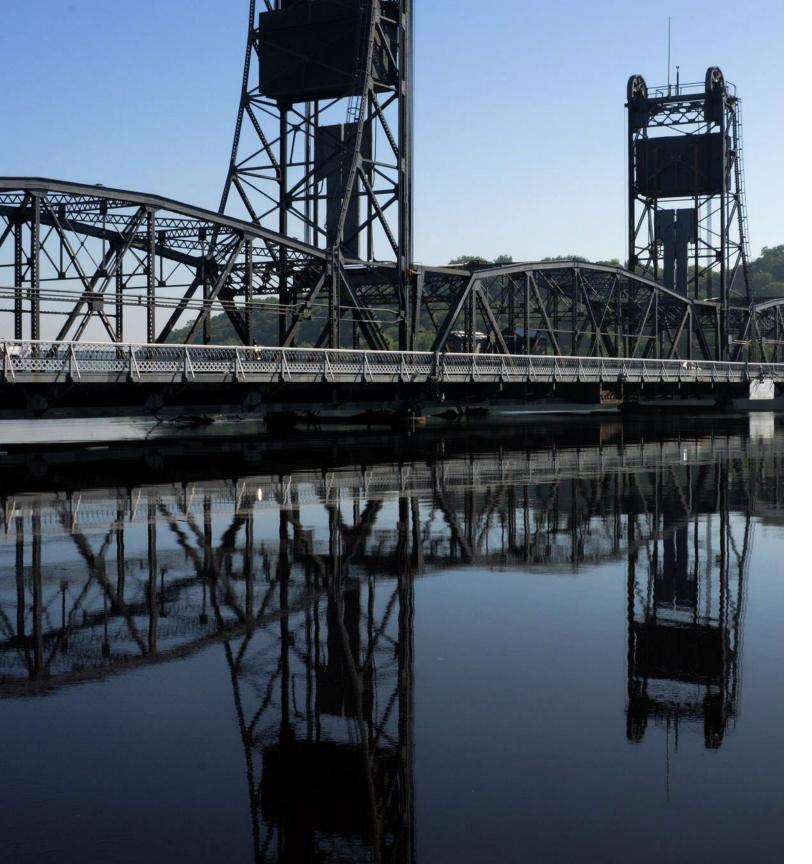
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## **Key Questions for TAB**



- 1. What are your impressions of the two funding scenarios (midpoint and bicycle/pedestrian heavy)?
- 2. Do TAB members want to work with these two funding scenarios or are there other options Met Council staff should develop?

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