

# Active Transportation Solicitation Update

**Transportation Advisory Board** 



# etropolitan Council

## Proposed Modal+ Hybrid Structure

#### **Safety**

Proactive Safety
(All Modes):
Small Projects (HSIP)

Large Project (Reg Sol Federal Funding)

Reactive Safety (All Modes):

Small Projects (HSIP)

Large Projects (Reg Sol Federal Funding)

#### **Dynamic and Resilient**

Bicycle/Pedestrian

Federal Reg Sol Funding

Regional Bike Facilities

Reg Active Transportation Funding

**Local Bike Facilities** 

Local Pedestrian Facilities

Active Transportation Planning

**Transit** 

Transit Expansion (Including Microtransit)

Transit Customer Experience

Arterial Bus Rapid
Transit

Roadway

Roadway Modernization

Congestion
Management
Strategies

- At-Grade Projects
- New Interchanges

**Bridge Connections** 

**Environment** 

EV Charging Infrastructure

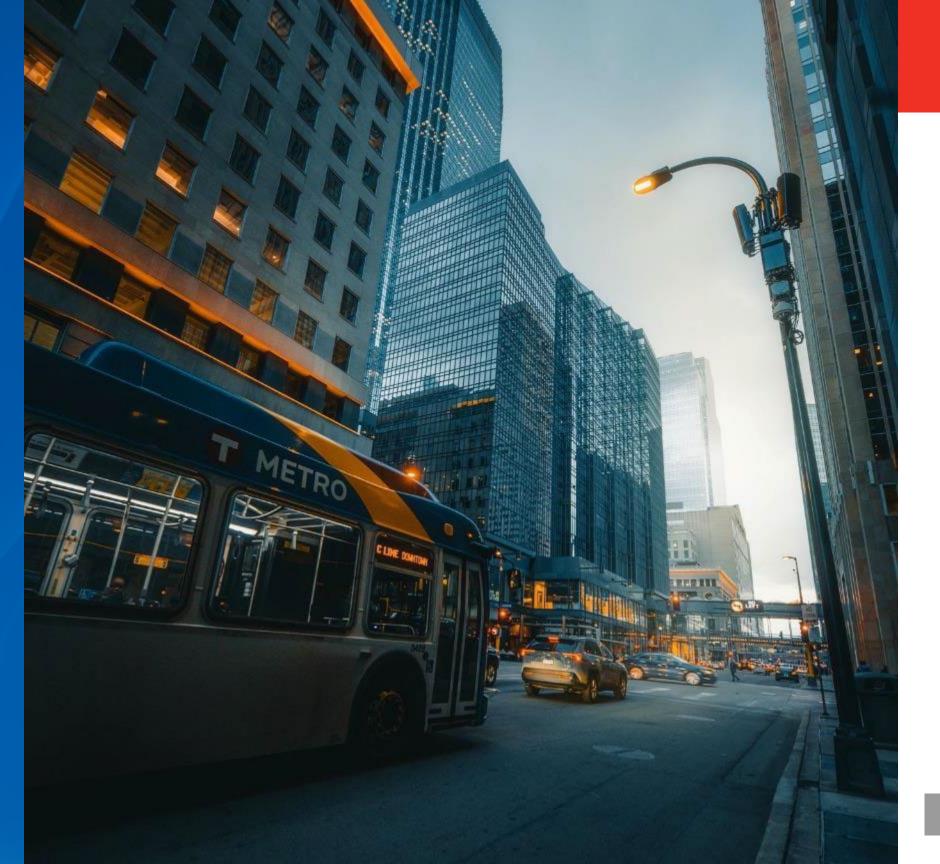
Travel Demand Management (TDM)

**Regional Data** 

Regional Modeling/Travel Behavior Inventory

The goal area, Our Region is Equitable and Inclusive, is being proposed as a scoring measure called Community Considerations.

# TAB AT Working Group Decision Points



## **Key Policy Decisions**



#### **TAB Active Transportation Working Group**

The group is meeting monthly to make recommendations on key policy topics for the upcoming active transportation solicitation

Key policy topics being discussed for recommendations

- Local match requirements
- Minimum and maximum award amounts
- Target funding amount for 2026 Solicitation
- Geographic balance considerations
- Solicitation schedule / relationship with federal Regional Solicitation
- All AT Working Group meeting materials can be found here:
  - Regional Solicitation Evaluation Metropolitan Council

## Recap of Key Decisions



#### Recommendations moving forward based on feedback

Following discussions in 2025 and recommendations heard from policymakers, the following is recommended to be incorporated into the Active Transportation Solicitation

Items to go with action item to the Funding and Programming in October

- Project Categories:
  - Active Transportation funded projects separated from federally funded projects by solicitation project category (Local Bike and Pedestrian)
  - Create a new category for planning for active transportation
- Minimum and Maximum Awards:
  - Concur with proposed maximum awards for the Active Transportation categories
  - Reduce minimum for bicycle and pedestrian infrastructure to \$150,000
  - Active Transportation Planning to have no minimum award amount
- Funding target for the 2026 Active Transportation Solicitation:
  - Funding target of \$50 million for the 2026 Active Transportation Solicitation with a 5% reserve
  - Funding sub-target of \$2 million for active transportation planning category

## Recap of Key Decisions



#### Recommendations moving forward based on feedback

Following discussions in 2025 and recommendations heard from policymakers, the following is recommended to be incorporated into the Active Transportation Solicitation

Items to go with later action item

- Local match:
  - No or small (5%) local match required for 2026 selected projects
- Project funding eligibility:
  - Design and engineering of selected projects will be eligible for grant funding in addition to construction elements
- Project category application details:
  - Application questions, qualifying criteria and scoring measures
  - Designed to meet legislative requirements
- Geographic balance:
  - What measures (if any) should be established to ensure AT funds are distributed across the region (October decision)

## October Decisions



# Geographic Balance for Active Transportation Funds

### **Options Being Considered for Active Transportation Funding**

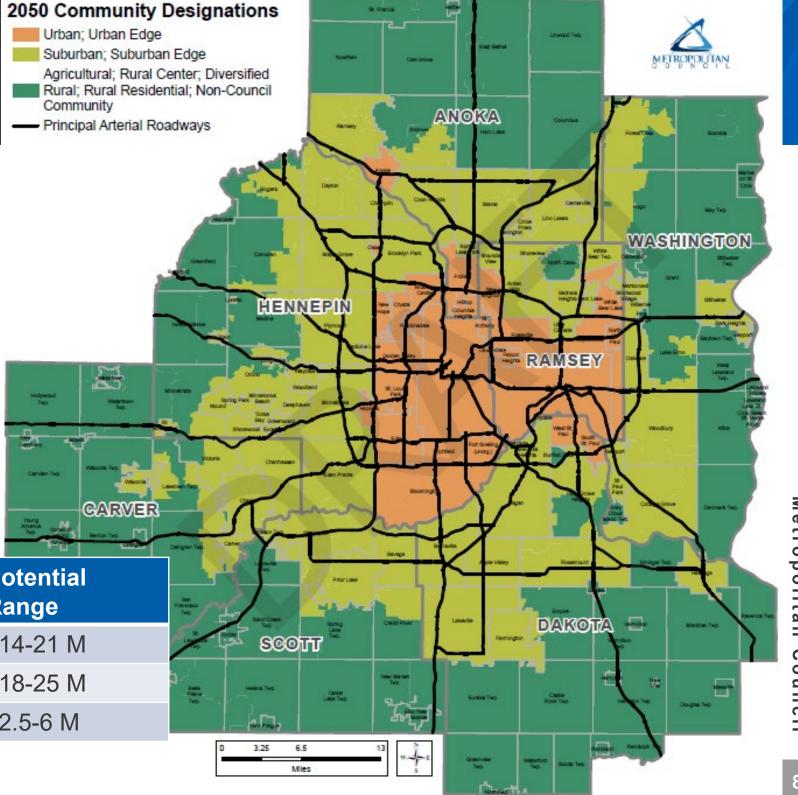
- 1. Do nothing. Additional funding may naturally lead to geographic balance.
- 2. Split into three geographic buckets based on Imagine 2050 Community Designations. Distribute the available funding based on population or employment.
- 3. Guarantee at least one project from the urban, suburban, and rural areas or limit the number of applications for each agency to ensure the funding is spread around the region.
- 4. Open to other considerations for discussion and recommendation

### Geographic **Balance for AT**

#### **Potential Funding Splits**

An example of how funds could be marked for each geographical bucket of the region

Designation	Population	Jobs	Potential 2 Year Funding	Potential Range
Urban	42%	53%	\$17.6 M	\$14-21 M
Suburban	52%	45%	\$21.84 M	\$18-25 M
Rural	6%	2%	\$2.52 M	\$2.5-6 M



# Active Transportation Solicitation Schedule Options Under Consideration

## **Active Transportation Solicitation Beyond 2026 Policy Questions on Solicitation Schedule**

Should the Active Transportation Solicitation occur:

- Annually, or
- Biennially (in-line with the federal Regional Solicitation)
- Biennially (off-year cycle with federal Regional Solicitation)

Should the Active Transportation Solicitation be released on a cycle

- Concurrent with release of the Regional Solicitation, or
- Staggered from the federal regional solicitation / its own time of the year
  - An option for discussion for 2026 consider to release the Active Transportation Solicitation earlier in the year than the federal solicitation to give applicants more time with a new program