## TAC Funding & Programming Regional Solicitation Evaluation: Base Application Structure metrocouncil.org



March 20, 2025



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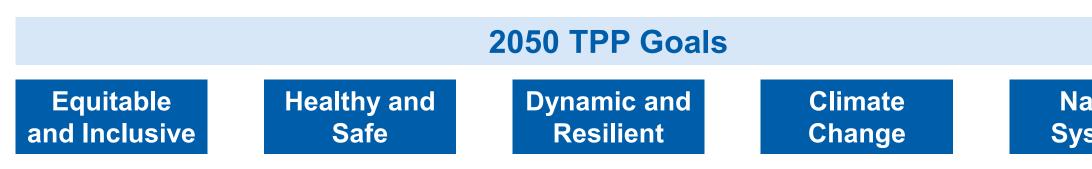
Project Overview What We've Learned Structure Discussion Decision Point 2 Special Issue Working G Discussion Next Steps

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# **Project Overview**

## **Regional Solicitation Evaluation**

- Overall goal is to align the allocation of the region's federal transportation funds through the • Regional Solicitation project selection process to help achieve the goals, objectives, and **policies** of the 2050 Transportation Policy Plan (TPP) and Imagine 2050.
- Current modal structure incorporates the 2040 TPP goals, objectives, and policies at the measure level, which can lead to a more complicated application without clear ties to outcomes



Metropolitan Council

Natural **Systems** 

# **Evaluation Decisions Timeline**

### Stakeholder Groups, Public Engagement, Equity Engagement

Decision Point 1: Preferred Solicitation Base Structure and Draft Application Categories	Decision Point 2: Eligible Projects and Concept Criteria	Decision Point 3: Simplified Application	Decis Appl
<ul> <li>10-Year summary of investments</li> <li>Listening sessions</li> <li>MPO peer review</li> <li>Develop solicitation structure that incorporates Imagine 2050 &amp; 2050 TPP goals, objectives, and policies*</li> </ul>	<ul> <li>Identify qualifying project types</li> <li>Develop high-level criteria (what do we want to measure?)</li> <li>Identify best way to incorporate new funding sources</li> <li>Commence special issue working group meetings</li> </ul>	<ul> <li>Develop detailed criteria and scoring measures (TSC and special issue working group)</li> <li>Develop funding ranges</li> <li>Implement changes to application process</li> <li>Develop application documents and draft for public review</li> </ul>	<ul> <li>Final a</li> <li>Final r</li> <li>Online</li> <li>Recondition the 20</li> </ul>
TAB discussion April 16	<u>February – May 2025</u>	June - August 2025	

\*See this link for 2050 TPP goals, objectives and policies

https://metrocouncil.org/Transportation/Planning-2/Key-Transportation-Planning-Documents/Transportation-Policy-Plan/TPP-Goals-Objectives-Policies.aspx

### ision Point 4: Final olication Materials

- application package
- report
- e testing of application
- mmend any changes to 050 TPP

### **Fall 2025**

# **Action Item**

## Recap

- **December 2024:** Policy workshop to identify priority application categories
- **January 2025:** Present workshop results and first look at high-level proposed structure
- **January February 2025:** Continued refinement with Technical Steering Committee and Technical Advisory Committees
- **February 2025:** Recommendation of proposed application structure by Policymaker Working Group and Technical Steering Committee to advance for continued discussions
- **Today:** Presenting proposed application structure for further discussions



## Where We've Been

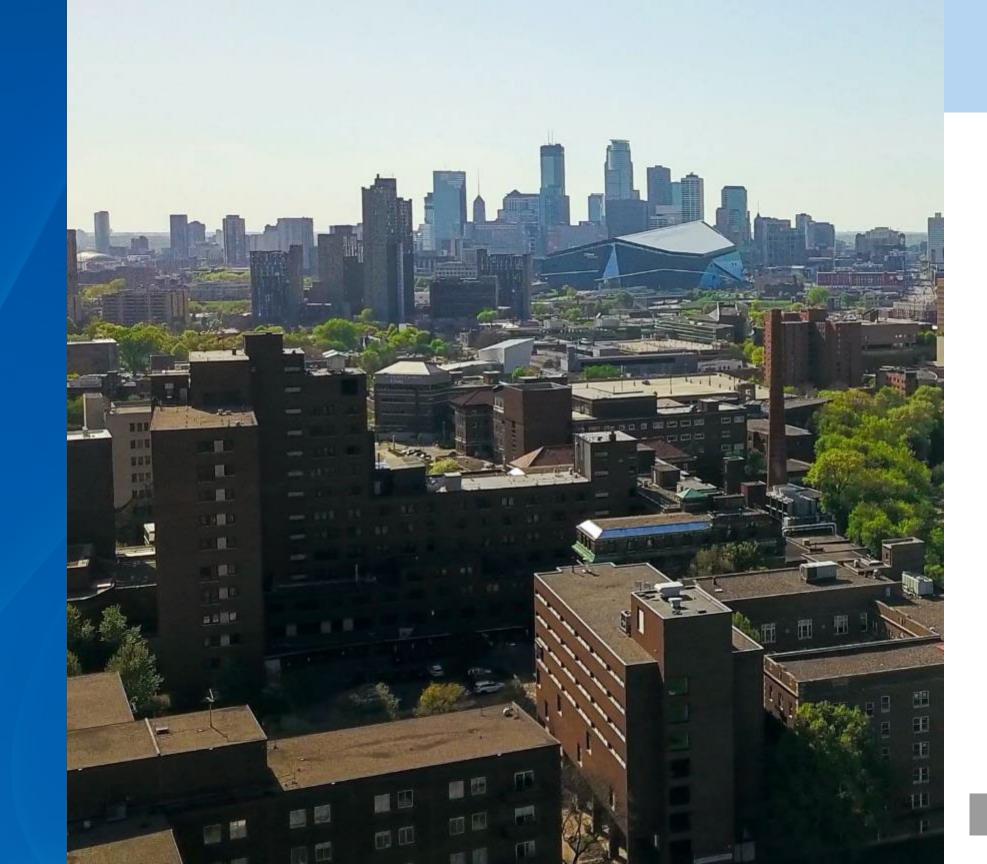


# **Generalized Feedback**

## Key Takeaways

- General support for the hybrid/modal+ structure, but want some flexibility in the final application categories based what comes out of special issue working groups/measure development (e.g., some application categories may be combined or separated)
- Desire for simplification of the scoring/number of scoring measures
- Greater clarity needed on where a project would apply, and how to address projects that may fit under multiple categories
- Need to retain flexibility to respond to federal priorities and funding changes
- Added in bridge modernization category based on feedback from multiple groups

## Structure Discussion

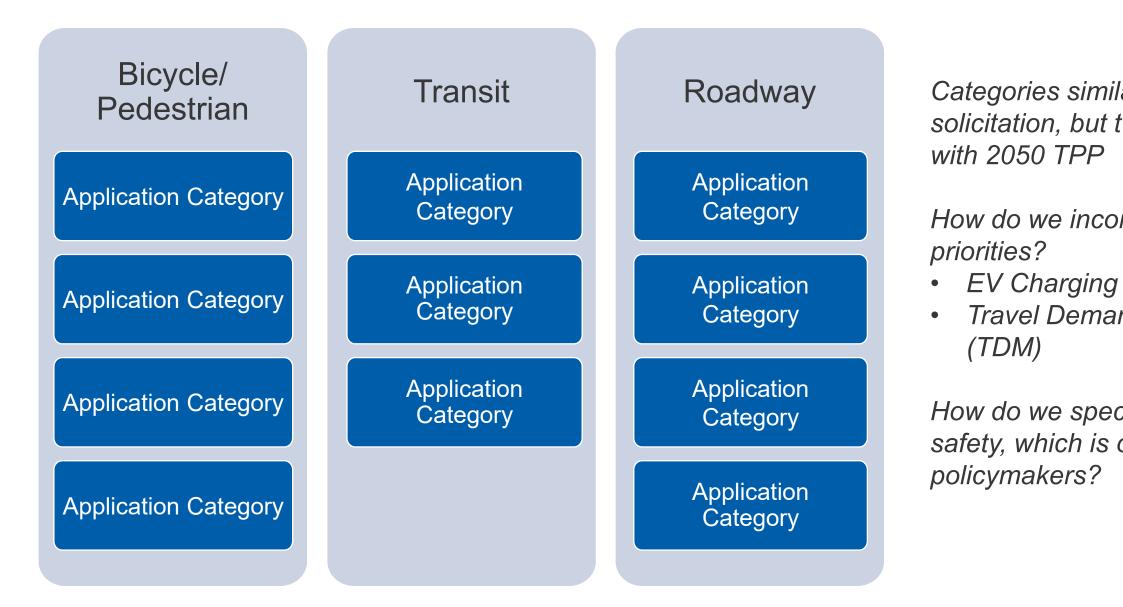


# **Development of a Modal+ Hybrid Structure**

## Why Consider a Hybrid Structure/Modal+ Structure?

- Most policy workshop groups intuitively developed a hybrid structure (some modal categories and some outcome-based categories)
- Combines the advantages of each initial structure option:
  - Builds on familiar modal-based structure
  - Aligns projects with 2050 TPP Goals and Objectives
  - Allows for simplified structure with smaller set of criteria for each application
    - Criteria for safety projects would focus mainly on safety, rather than all outcomes
  - Provides a way to focus investment on important outcomes (such as safety or climate)

# **Example Modal Structure**



## Categories similar to current solicitation, but tweaked to align

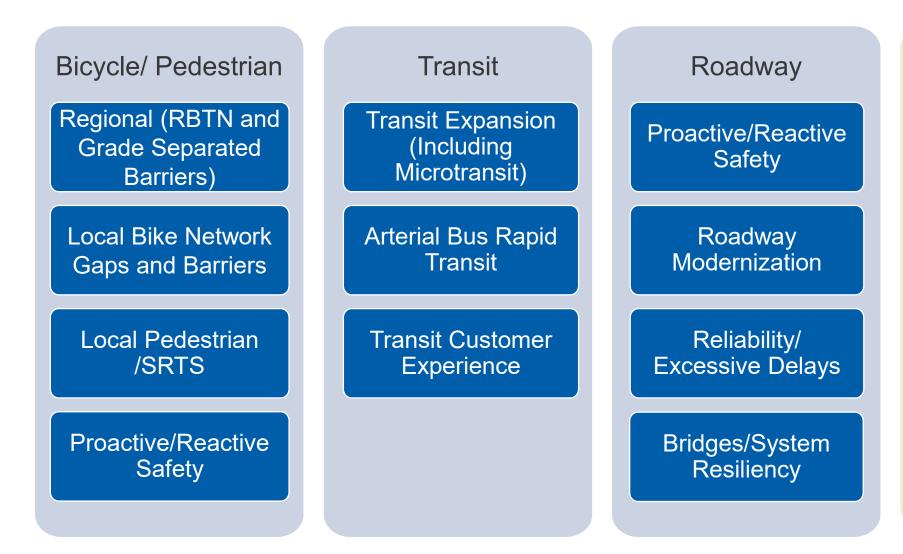
How do we incorporate other

Travel Demand Management

How do we specifically focus on safety, which is often asked by

# **Example Hybrid Structure**

### **Dynamic and Resilient**



### Environment

### EV Charging Infrastructure

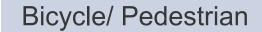
### TDM

Stormwater Improvements & Flood Mitigation

# **Example Hybrid Structure**

## Safety

### **Dynamic and Resilient**



Regional (RBTN and Grade Separated Barriers)

Local Bike Network Gaps and Barriers

Local Pedestrian /SRTS

Proactive/Reactive Safety

### Transit

Transit Expansion (Including Microtransit)

Arterial Bus Rapid Transit

Transit Customer Experience Roadway

Proactive/Reactive Safety

> Roadway Modernization

Reliability/ Excessive Delays

### Bridges/System Resiliency

### Environment

### EV Charging Infrastructure

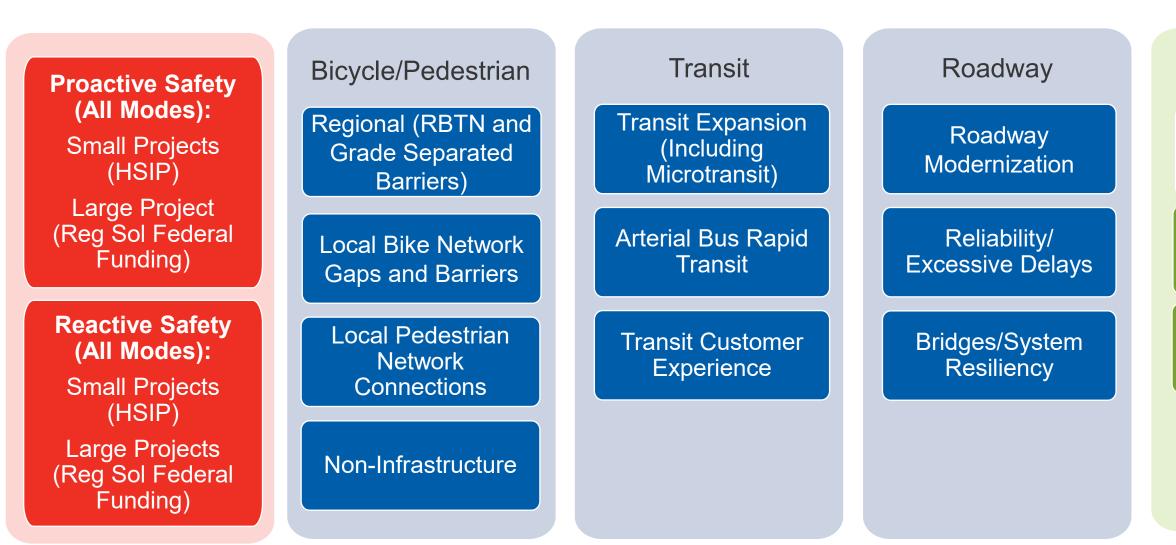
### TDM

Stormwater Improvements & Flood Mitigation

# **Proposed Modal+ Hybrid Structure**

## **Safety**

### **Dynamic and Resilient**



The other goal area, Our Region is Equitable and Inclusive, is being discussed as a scoring measurer/qualifying requirement.

### **Environment**

### **EV** Charging Infrastructure

### TDM

Stormwater Improvements & Flood Mitigation

## **Decision Point 2**



# **Decision Point 2: Eligible Projects, Criteria, Measures, Funding Ranges**

## **Decision Point 2 Tasks**

- Commence special issue working group meetings to discuss the following topics in more detail with guidance from the Technical Steering Committee
  - Identify qualifying project types for each application category
  - Develop high-level criteria (what do we want to measure?)
  - Identify which criteria should be scoring criteria vs. qualifying criteria
  - Identify funding minimums and maximums for each application category



## Special Issue Working Groups



# **Remaining Questions Not Addressed** Today

### **Special Issue Working Groups**

- Are planning studies eligible for funding, and if so, under which categories?
- How do we ensure geographic balance?
- Which categories are competitive vs. prioritized by the 2050 TPP?
- How do we integrate regional active transportation funding?
- Where does Safe Routes to School fit?
- What are the min/max awards for each application category?

### **Future Policy Discussions**

- How much funding to apply to each category/goal area (funding ranges)?
- Which criteria (such as equity) should be addressed across most/all categories?
- What are the policy priorities for the regional active transportation sales tax funding and what is the timing of the next call for projects?
- How do we ensure geographic balance? •

# **Special Issue Working Groups**

## **Role and Structure**

- Determine the key outcomes within each TPP goal to guide project evaluation.
- Identify eligible project types
- Develop scoring criteria and measures
- Identify potential funding minimums and maximums
- Next Steps:
  - Identify technical membership for each group
  - Organize workshops (4/25 and 5/30) to begin detailed technical discussion

r oterniar Groups
Safety
Bike/Ped
Transit
Roadway
Climate/GHG/EV
TDM
Equity

Potential Groups



# **Special Issue Working Groups**

## **Detailed Work Plan**

### Early April – Kickoff Meeting with each group

Follow-up survey to collect initial feedback on criteria and priorities

### April 25 – Workshop 1

- Full day agenda with morning "open house" format, and separate group meetings
- Develop consensus on criteria, initial discussion on measures, eligibility requirements and funding min/max ranges

### **TBD** – Virtual meetings

- Issue resolution meetings as-needed
- May involve policymakers or technical groups as relevant •

### May 30 – Workshop 2

Develop consensus on previous topics, discuss scoring guidance and geographic considerations 

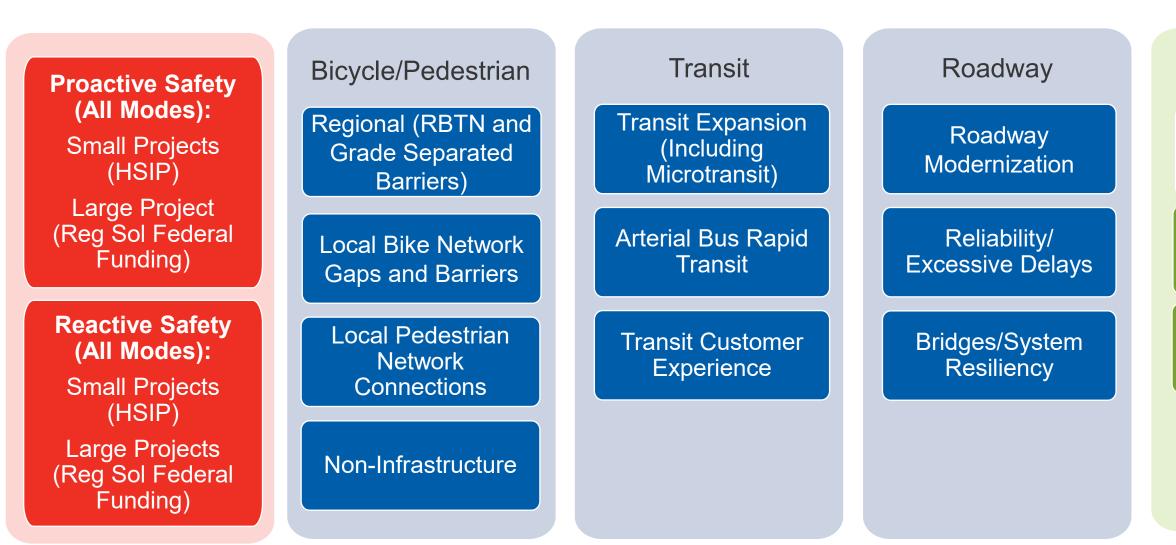
Special Issue Working Group Discussion Topics



# **Proposed Modal+ Hybrid Structure**

## **Safety**

### **Dynamic and Resilient**



The other goal area, Our Region is Equitable and Inclusive, is being discussed as a scoring measurer/qualifying requirement.

### **Environment**

### **EV** Charging Infrastructure

### TDM

Stormwater Improvements & Flood Mitigation

## Discussion



## Discussion



Do you have any technical questions or concerns about the proposed structure?

Do you have any comments you would like to pass onto the Policymaker Working **Group and the TAB?** 

Are there other key technical questions or topic areas that the special issue working groups should tackle?

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# Next steps



## **Next steps:**

- 1. Special Issue Working Groups
  - Workshop 1 April 25
  - Workshop 2 May 30
- Info item on a base structure recommendation and 2. application categories
  - TAC April 2
  - TAC Planning April 10 ٠
  - Transportation Committee April 14
  - TAB April 16
- 3. Update TAC F&P May or June



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