Regional Solicitation

Base Application Structure





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Project Overview What We've Learned Structure Discussion Decision Point 2

Special Issue Working Grou

Discussion

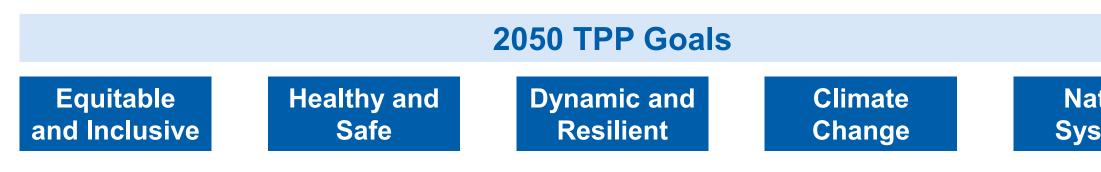
Next Steps

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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.



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
 10-Year summary of investments Listening sessions MPO peer review Develop solicitation structure that incorporates Imagine 2050 & 2050 TPP goals, objectives, and policies* 	 Identify qualifying project types Develop high-level criteria (what do we want to measure?) Identify best way to incorporate new funding sources Commence special issue working group meetings 	 Develop detailed criteria and scoring measures (TSC and special issue working group) Develop funding ranges Implement changes to application process Develop application documents and draft for public review 	 Final a Final r Online Recondition the 20
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 plication Materials

- application package
- l report
- ne testing of application
- ommend any changes to 2050 TPP

Fall 2025

Discussion 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 modal+ hybrid 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

Feedback from TAC F&P Meeting on 3/20

Individual Comments

- Support to have safe routes to school projects as an eligible project type under local pedestrian network category
- Desire to allow funding for facilities-based projects like bus garages in Transit Customer Experience category
- Support for bridge modernization category for bridge rehab and replacement projects
- Need to retain flexibility to respond to federal priorities and funding changes (e.g., with equity and climate change)
- Interest in further discussing the Regional Modeling/Travel Behavior Inventory and Unique ulletProjects
- Desire to ensure simplification and flexibility in the new project prioritization process

Feedback from TAC on 4/2

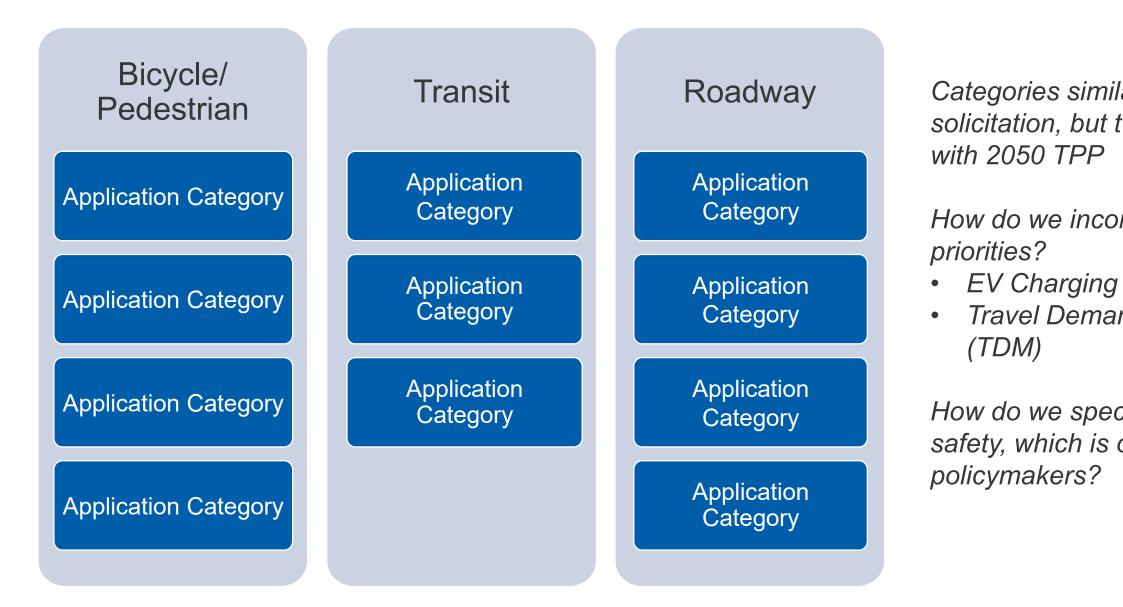
Individual Comments

- Likely need to re-word some application categories to make the intent more clear
- Some desire to include "quick-build" projects in the active transportation noninfrastructure category, but add requirements to ensure those projects are working toward a permanent solution that could potentially be funded at a later time
- Desire to weigh in on funding minimums and maximums both individually but also looking how it compares across all of the application categories given available funding
- Note: Many TAC members are part of Special Issue Working Groups, and will provide additional detailed feedback through that process.

Structure Discussion



Example Modal Structure



Categories similar to current solicitation, but tweaked to align

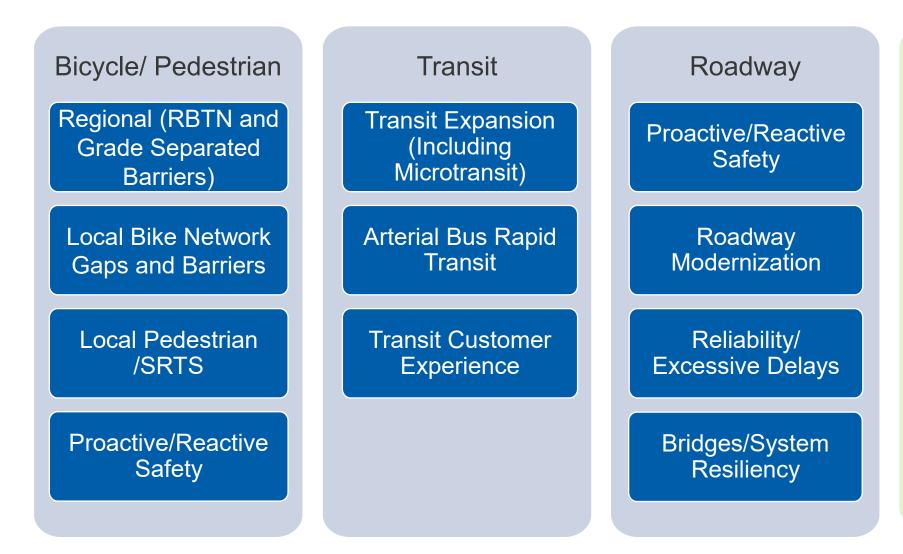
How do we incorporate other

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

Proposed Modal+ Hybrid Structure

Safety

Dynamic and Resilient

Proactive Safety	Bicycle/Pedestrian	Transit	Roadway
(All Modes): Small Projects (HSIP) Large Project (Reg Sol Federal	Regional (RBTN and Grade Separated Barriers)	Transit Expansion (Including Microtransit)	Roadway Modernization
Funding) Reactive Safety	Local Bike Network Gaps and Barriers	Arterial Bus Rapid Transit	Reliability/ Excessive Delays
(All Modes): Small Projects (HSIP) Large Projects (Reg Sol Federal Funding)	Local Pedestrian Network Connections Non-Infrastructure	Transit Customer Experience	Bridges/System Resiliency
Regional Data		Regional Modeling/Travel	Behavior Inventory

*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



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



Working Group Process

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

Discussion



Next steps



Next steps:

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

Discussion Topics



- 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?

Metropolitan

Proposed Modal+ Hybrid Structure

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Dynamic and Resilient

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