

# 2050 Transportation Policy Plan

**Background & Update** 



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### What is the Transportation Policy Plan?

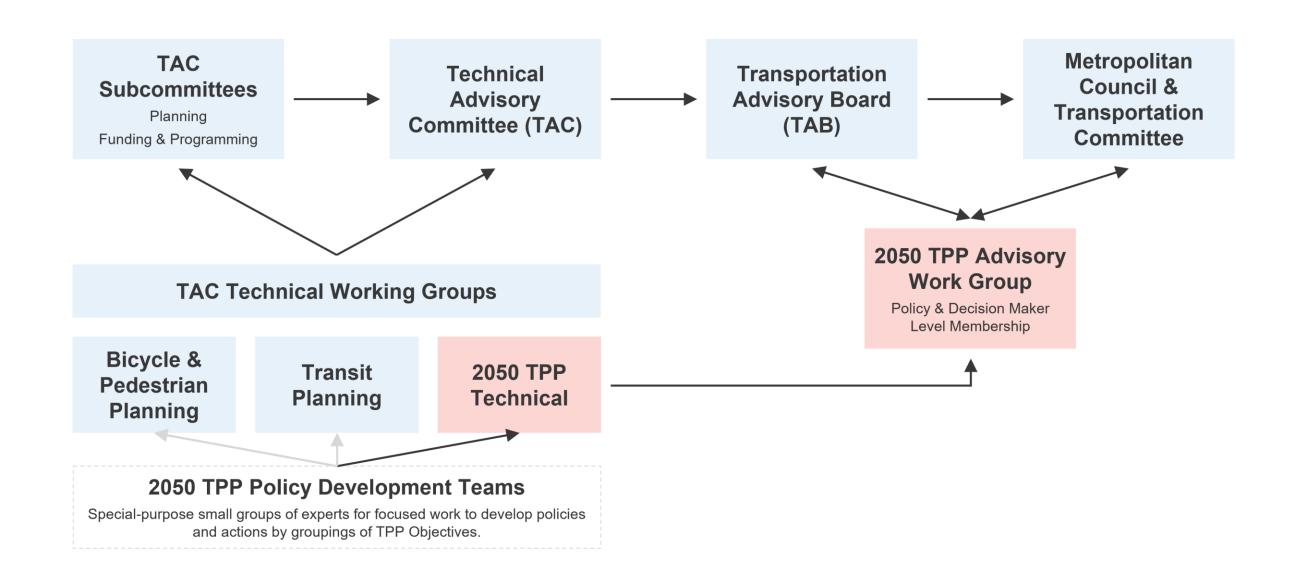
#### **An Investment Plan**

- Directs investments and identifies major projects for the regional transportation system, like highways and transitways
- Directs investment of all federal transportation dollars, even those spent on local projects

### A Guide for Local Planning

- Provides local governments with a regional vision and goals to build local transportation, land use, and other plans
- The plan sets policies and provides guidance for how the regional transportation system should or will be implemented

### Committee & Work Group Structure



### 2050 TPP Stakeholder Engagement

#### **Technical Working Group**

- Membership includes TAB's TAC Planning organizations plus additions
- Monthly meetings follow regular TAC Planning, began in May 2022
- Focus on reviewing technical details and deep dives into draft content
- Also engage with other TAC Working Groups for specialized expertise (e.g., Transit and Bike/Ped)
- Includes the TAC Chair

#### **Advisory Work Group**

- Met Council-led work group of policymakers
- Membership includes TAB, Met Council, MnDOT, MN Pollution Control Agency, transit providers, Council on Disabilities
- Scheduled every month in 2023
- Focus on issues that require high-level assessment and direction
- Includes the TAB Chair

### **Previous 2050 Planning Discussions**

#### **TAC and TAB**

- May 2022 Overview and Kick-off
- January 2023 Regional Development Guide Vision
- February 2023 Transportation Policy Plan Update
- September 2023 TPP Goals and Objectives Update
- Regular updates at TAC through committee reports on TAC Planning and TPP TWG

#### TWG and AWG

- 2040 TPP Overview and Work Program Update
- Regional Development Guide Vision (x4)
- Engagement Overviews and Summaries
- Scenario Planning Update
- Early Policy and Action Development
- Transportation Studies and Statewide Planning Updates







### **Terms & Definitions**

#### **2050 Regional Development Guide**

Values: Core beliefs (principles) that guide how the Council carries out work

**Vision:** Overarching description of **what we want to achieve** for the region

**Goals:** Broad directional statements that more specifically describe the

desired end states for the region

### **2050 Transportation Policy Plan**

**Objectives:** For each area of Council Policy Plan, **achievable results that** 

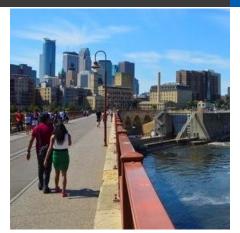
advance each regional goal

**Policies:** Statement of the Council's **intent and approach to regional issues** 

or topics, independently and in its roles with partners

**Actions:** Specific strategies or activities to implement policies and achieve

goals.







### Draft Regional Vision & Goals

#### **Vision**

"We envision a healthy, just, and resilient region where future generations thrive and experience new opportunities supported by planning that results in economical services, housing affordability, clean water, thriving ecosystems, and safe, accessible transportation throughout the region."

"We envision an equitable future where our region's residents, communities, and economy thrive. Through collaborative leadership and innovative planning, we will deliver of equitable and affordable services and infrastructure; we will confront challenges, including those related to equity and climate change; and we will seize opportunities to ensure the wellbeing of our natural and built environments."

#### Goals

#### Our Region is Equitable and Inclusive

Racial inequities and injustices experienced by historically marginalized communities have been eliminated; and all residents and newcomers feel welcome, included, and empowered.

#### **Our Communities are Healthy and Safe**

All our region's residents live healthy, productive, and rewarding lives with a sense of security, dignity, and wellbeing.

#### Our Region is Dynamic and Resilient

Our region meets the opportunities and challenges faced by our communities and the economy including issues of choice, accessibility, and affordability.

#### **We Lead on Addressing Climate Change**

We have mitigated greenhouse gas emissions and have adapted to ensure that our communities and systems are resilient to climate impacts.

#### We Protect and Restore Natural Systems

We protect, integrate, and restore natural systems to protect habitat and ensure a high quality of life for our region.

### Goals & Objectives Engagement

## Two Phases of Consultant-Supported Engagement

- TC2, HDR, and HGKI supported engaging partner agency stakeholders and facilitating prioritization workshops.
- SDK Communications engaged with individuals and groups based or focused on community, specific issues, and equity.
- Summary reports coming soon!

### Listening Sessions & Interviews

- 16 listening sessions with counties, cities, and agencies
- 20+ interviews and small group discussions with groups focused on:
  - Equity
  - o Climate
  - Aging, disability, and social services
  - o Businesses
  - Corridor Coalitions
  - Water and land use
  - Neighborhoods
- Reviewed with TPP work groups, Met Council members

#### **Prioritization Workshops**

- Draft goal statements (now objective statements) created by Council staff with consultant feedback
- Facilitated survey in two online workshops that sought quantitative and qualitative feedback, focused on investment direction priorities

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# Proposed Transportation Objective Statements

### Statement changes in response to feedback

- Draft transportation goal statements presented at the workshops shifted to the objectives level
  - Regional goals are broad directional statements that describe the desired end states for the region
  - Transportation objectives are the measurable results for transportation that advance each regional goal
  - Transportation objectives organized under regional goals
- Edits made to the transportation objectives
  - Language clean-up to better align with regional goals
  - Consolidation of overlapping objectives
  - Some objectives were not advanced



#### **Proposed Objectives**



### Transportation Objectives Development

#### **Draft Objectives Available for Review**

- Draft Transportation Objectives were reviewed with the Met Council Transportation Committee, Technical Working Group, & Advisory Work Group in July and August
  - Initial objective proposals presented in July
  - Revisions to address major feedback themes presented in August
- Drafting the 2050 TPP has already started, so future changes will be addressed through draft content review and discussion

### Broad Feedback from Engagement

#### **TPP Needs More Focus**

- A strategic plan cannot say everything is important because it ends up as nothing is important.
- A lot of feedback that the Regional Solicitation is trying to do too many things.

"The TPP needs to focus on certain goals rather than trying to be everything to everyone."

"Any project can fit into the [2040] TPP's goals and strategies."

"The TPP should set goals based on the benefit to the entire region, which is not necessarily the same goals as all the separate counties and cities."

### Some Counties did not support the 2040 TPP and 2050 Vision

- Equity and climate change, in particular
- Different contexts require different approaches.

"The plan does not represent the county – it is a challenge and a barrier."

"It is difficult to see yourself in this plan. It is so focused on urban areas and transit. No photos that show suburban/rural environments."

"There needs to be a formula or process that gives funding opportunities to suburban and rural counties."

### Our Region is Equitable and Inclusive

#### **Objectives**

- Historically disadvantaged communities are better connected to jobs, education, and other opportunities.
- We repair and eliminate disparate and unjust impacts and harms to Black people, Indigenous people, and people of color.
- We better meet the transportation needs of people who have disabilities or limited mobility.

### Feedback & Key Changes

- Heavily emphasized as a critical topic during stakeholder engagement.
- Equity focus needs to be clearly defined.
- Added an objective specific to disabilities in response to feedback.

"[Equity] is very important, this would be the top for me. ... You don't have anything if you don't have this."

"Race equity inclusion and climate action goals are things the community is asking for on all levels"

### Our Communities are Healthy & Safe (1)

#### **Objectives**

- People do not die or face life-changing injuries when using any form of transportation.
- People feel safer, more comfortable, and more welcome when using any form of transportation.

### Feedback & Key Changes

- Safety emerged as the clear #1 priority throughout stakeholder engagement.
- Strong support for drafts.

"Providing a regional transportation system that is safe and secure for all users is fundamental to government."

"A lot of times safety is framed up as 'homeless people sleeping on the trains make me feel unsafe.' But in fact, those homeless people also feel unsafe, so it's really about safety for everybody."

### Our Communities are Healthy & Safe (2)

#### **Objectives**

- We mitigate and avoid harms to people caused by nearby transportation infrastructure and use (e.g., air quality, noise, light).
- People are better connected to community and cultural resources that support their physical, emotional, and mental well-being.
- People can increase physical activity with more opportunities to walk, roll, or bike.

### Feedback & Key Changes

- Health emerged as an important topic that is under emphasized in 2040 TPP.
- Transportation plays an important role in health: mental, physical, and emotional.

"Health of our residents is our top priority, including folks living, working, and visiting the county."

"[We] Envision a network that connects people without requiring a vehicle."

### Our Region is Dynamic & Resilient

#### **Objectives**

- People and businesses trust that transportation infrastructure and services will withstand and recover quickly from natural and human-caused disruptions.
- People can better meet their daily needs with <u>timely</u>, reliable, direct, and affordable options beyond driving alone.
- People experience more predictable travel times without experiencing excessive delays when traveling in vehicles on highways.
- People and businesses can rely on predictable and cost-effective movement of freight and goods.

### Returning for discussion at end of presentation

### Feedback & Key Changes

- Goal and objectives added in direct response to stakeholder feedback on the Vision.
- Several language edits made in response to feedback. Created more clear delineation between travel options and highway objectives.

"Although it may not look the same in all areas, transit is needed everywhere."

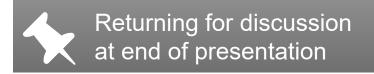
"We have many initiatives especially focused on bike and pedestrian infrastructure."

"No mode should be at a competitive disadvantage."

### We Lead on Addressing Climate Change

#### **Objectives**

- The region's transportation system minimizes its contributions to climate change.
- By 2035, 100% of new, light-duty vehicles registered are zero emissions, and 45% of all light-duty vehicles registered are zero emissions.
- OR People have more access to and trust in zero emissions vehicle infrastructure.
- By 2050, the region reduces vehicle miles traveled by 20% per capita below 2019 levels.
- OR The region reduces vehicle miles traveled per capita.



### Feedback & Key Changes

- Added second two objectives in response to requests for more detailed objectives.
- High-ranking statements and highlighted in Statewide Multimodal Transportation Plan and recent state law changes.
- Overlap resilience in Climate Change and Dynamic & Resilient goals.

"A very important absence [in the 2040 goals] is there's no mention of climate, which I think I would even say zero emissions.... And what else is there other than meeting those goals?"

### We Protect & Restore Natural Systems

#### **Objective**

 The region's transportation system and the people who use it limit their impacts on natural systems (e.g., air, water, vegetation, and habitat quality).

### Feedback & Key Changes

- Perception that we already do this because of environmental law, but still important.
- Will likely be emphasized more in other Met Council policy plans.

### **Additional Considerations**

#### **System Preservation**

- Potential objectives were not "people focused." Did not speak to the outcomes we want for people.
- Is often a competing objective with other priorities when they should be done in concert.

"I think that the current system is important, but insufficient. So I think that over-emphasizing just maintaining the roads and maintaining the mass transit system, that it kind of loses the bigger picture."

"Obviously sustainable system stewardship is important, but the system itself is designed in an unsustainable way."

### **Competitive Economy**

- Not strongly supported potential objectives, but clear ties to transportation need to be emphasized in the Plan.
- Strong economy is a natural outcome of doing other goals and objectives well.
- Freight objective was added under Dynamic and Resilient.

"Competitive economy should be a by product of all the other goal statements."

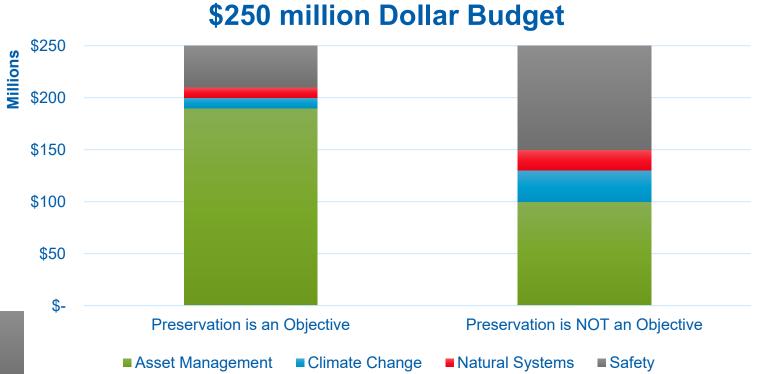
"A competitive economy is an outcome of a successful system."

### **System Preservation**

#### How policies might reflect this approach

"System stewardship is an important focus of the transportation system. When the system is being repair or replaced, priority should be given to projects that can advance as many transportation objectives as possible."

"Transportation projects should prioritize advancing 2050 TPP objectives during preservation activities."



### Policy Development Phases

#### Phase I

- Evaluate existing 2040
  TPP for potential policies
- Group them by functional area (e.g., mode or impact)
- Start to delineate the difference between policies and actions

#### Phase II

- Incorporate 2050 goals and objectives, begin reorganizing around them
- Identify gaps,
  opportunities, and
  redundancy in policies
  and actions
- Review results of other inputs including scenario planning, stakeholder engagement, and planning studies

#### Phase III

- Develop new policies and actions
- Reduce, combine, or eliminate bloated or unnecessary policies and actions
- Further engage on policies and actions as a "draft list," continuing to refine as 2050 TPP evolves until final adoption

### **Drafting Policies and Actions**

#### **Teams**

- Small teams with technical expertise
- Draft and recommend policies, implementing actions, and measures
- 3 to 5 meetings with independent work between meetings

#### Workshops

- Teams present draft policies and actions
- Series of half-day workshops with TWG to refine policies and implementing actions
- Staff facilitates activities and discussion

#### Review

- Teams review policies and actions refinements from workshops and propose draft language
- TWG, Bike and Pedestrian Planning Working Group, Transit Working Group, and others review
- Staff reviews all comments and language for draft Policies and Actions chapter

### Policy Development Teams



### **Policy Teams**

- Safety
- Public Health & Wellness
- Equity & Ability
- Climate Action
- Natural Systems
- Resilience
- Travel Time & Reliability
- Transportation Options

### **TPP Chapter Structure**

### **Working 2050 TPP Chapters**

### **Transportation Chapter of the 2050 Regional Development Guide**

Replaces to the TPP Overview

### **Investment Direction and Plan Chapters**

- Highway
- Transit
- Bicycle
- Pedestrian
- Freight
- Travel Demand Management
- Aviation

#### **Other Chapters**

- Regional Development Guide Vision/Goal Chapters (4-5 total)
  - Equitable & Inclusive
  - Healthy & Safe
  - Dynamic & Resilient
  - Climate Change
  - Natural Systems
- Policies and Actions
- Transportation Finance
- Evaluation and Performance
- Work Program
- Congestion Management Process







### Regional Vision/Goals Chapters



### A new link between policy and planning

- Lay out the importance of the issue and the links to transportation, including data and trends
- Identify key objectives for transportation investments and plans
- Provide contextual relationships to the investment chapters, for example:
  - Health and Safety chapter will reference the elements of safety that are important in the modal investment chapters
  - Climate Change chapter will lay out the strategic approach to climate change in transportation, including any investments that are not modal specific

### **Chapter Review Process**



### Preview Info Items

Presentations on select new/large chapters

TPP TWG

### Review Info Items

Draft chapter becomes available



### Organization Reviews

~1 month for TWG members to circulate chapter drafts in their agency for comment



### **Change** Briefing

Brief description of how comments received in past month will be addressed



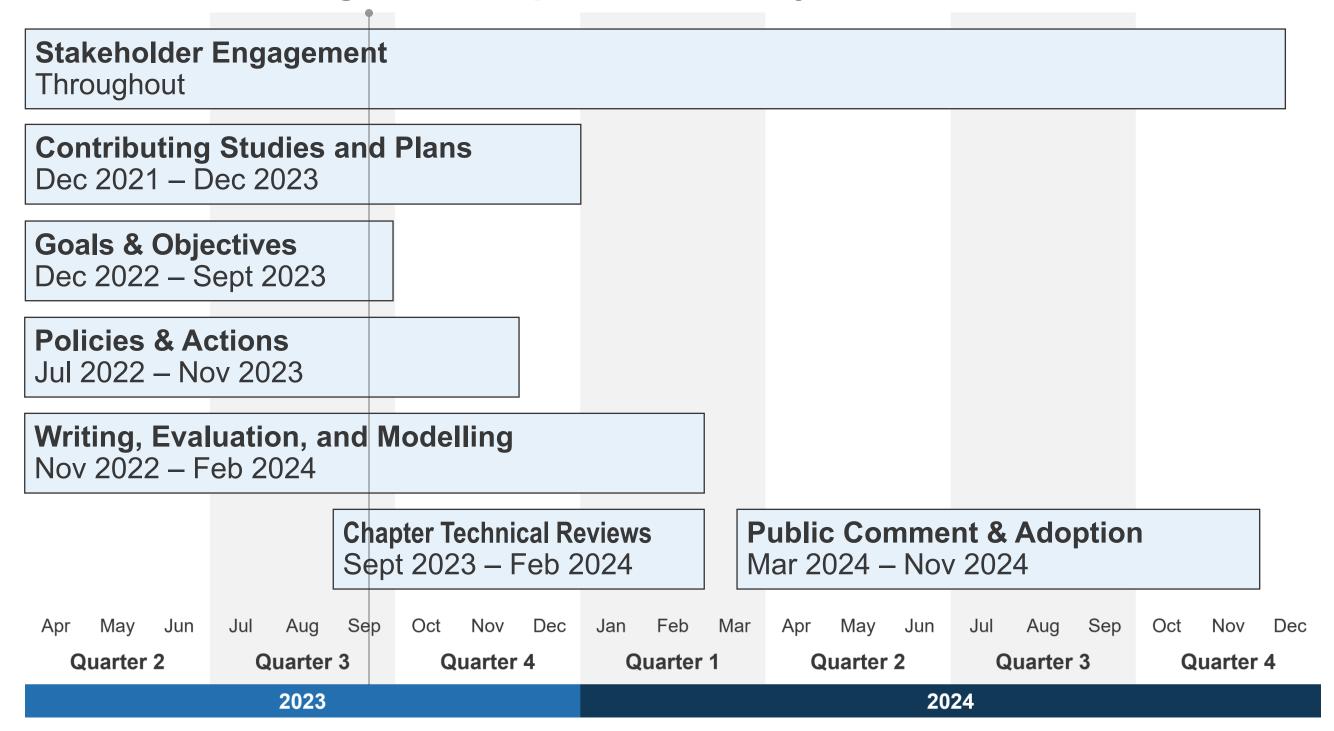
Actions to Release for Public Comment



### **Anticipated Schedule**

Chapters	Sept 14	Oct 12	Nov 9	Dec 14	Jan 11	Feb 8	Feb 22
RDG Transportation		Preview			Review	Changes	
Finance	Preview		Review	Changes			
Goals (5 short chapters)		Previews				Reviews	Changes
Policies & Actions		Review	Changes				
Highway & Appendicies	Investments Preview			Review	Changes		
Transit & Appendicies	Investments Preview				Review	Changes	
Freight				Review	Changes		
Aviation				Review	Changes		
Pedestrian			Review	Changes			
Bicycle			Review	Changes			
TDM			Review	Changes			
Evaluation & Performance						Review	Changes
Work Program						Review	Changes

### **Original Transportation Policy Plan Timeline**



### Adoption Timeline Adjustment

### 2050 Regional Development Guide and Associated System Plans

- Public Comment: August October 2024
- Comment Review, Response, and Edits:
  October December 2024

#### **2050 Transportation Policy Plan**

- Keep existing schedule for additional prepublic comment review by partners
- Release the 2050 TPP with the 2050 Regional Development Guide
- Risks:
  - Final adoption recommendation at TAB may occur in early 2025

### Discussion

- Do these objectives strike the right balance between multimodal investment and the need to strategically focus highway investment?
  - People can better meet their daily needs with <u>timely</u>, reliable, direct, and affordable options beyond driving alone.
  - People experience more predictable travel times without experiencing excessive delays when traveling in vehicles on highways.
- Should climate change objectives be specific or broad? How should we relate to state targets?
  - By 2035, 100% of new, light-duty vehicles registered are zero emissions, and 45% of all light-duty vehicles registered are zero emissions.
    - OR People have more access to and trust in zero emissions vehicle infrastructure.
  - By 2050, the region reduces vehicle miles traveled by 20% per capita below 2019 levels.
    OR The region reduces vehicle miles traveled per capita.
- Is the proposed approach to integrate preservation activities into policies clear and reasonable?

### Discussion

- Does the proposed schedule and approach for technical review and public comment align with your expectations? Any concerns that we should try to anticipate?
- Any other discussion or questions?



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