Quarterly Update

2013-2014 Transportation Policy Plan Update



Why update the TPP now?

- Updates required every 4 years
- Thrive MSP 2040 policy direction
- New socio-economic forecasts to 2040
- MAP-21 changes
- Studies, data since last plan



Schedule

- January 2013: Began internal staff work concurrent with development of Thrive
- March 2013: Kickoff
- April 2013 to March 2014: Task Force, Work Group and other stakeholder discussions
- Spring 2014: Thrive MSP 2040 adopted
- May to July 2014: Draft for public comment to TAC/TAB, Transportation Committee, Council
- July through September 2014: Public comment on DRAFT 2040 TPP
- December 2014: Final plan adoption



Partners in the TPP Update

- Policymaker Task Force
 - Council members (5), TAB members (3), CTIB (1) and MnDOT (2) representatives
 - Chaired by Adam Duininck
 - Provide overall policy guidance for the DRAFT plan
- Partner Agency Work Group
 - Based on TAC Planning committee, plus other relevant local, regional, state, and federal agencies
 - Provide technical guidance for the DRAFT plan
- Periodic updates to TAB & Met Council
- Other stakeholders and the general public



Spring 2013 Work

- April, June, July 2013: Meetings of the Partner Agency Work Group and Policy Maker Task Force
- Reviewed background information
 - Travel Behavior Inventory preliminary results
 - Peer regional transportation plans overview
 - Thrive MSP 2040
- Discussed DRAFT materials
 - Proposed planning approach and document structure
 - Issues, trends, questions, and comments for the update
 - Goals and Objectives



Proposed Plan Structure

- Organizing around themes
- Built on the Goals, Objectives, Strategies framework
- Clarifies what's new and what's building on existing policy
- Supplemented with technical information in appendices
- More robust plan introduction to establish policy direction
- Followed by investment plans and performance measures



Plan Introduction

- Telling the region's transportation story
- Key themes:
 - How the region travels today
 - What does the region look like in 20 years policy direction for the plan
 - Thrive MSP direction and themes
 - Goals
 - Objectives
 - How do we make that change happen
 - Philosophy for plan approach (why these strategies)
 - Strategies



Investment Plan and Measures

- How the current and forecasted travel patterns, needs and policy direction guide regional plan
 - Today's system
 - 2040 system
 - What systems do we have today and how will they change by 2040
- How we'll know we created meaningful change performance measures and targets



Performance-Based Planning Framework

- Goals
- Objectives
- Strategies
- Performance Measures/Targets
- Investment Plan



TPP Elements – Goals

 Transportation system goals are broad statements of aspiration that describe a desired end state for the transportation system.



Draft TPP Goals (July 2013)

- Safety and Security Provide safety and security for the transportation system.
- Access to Destinations Maintain and enhance reliable, efficient, and affordable multi-modal access and mobility for people and freight to destinations in the region and beyond.
- Preserve, Manage, and Operate Ensure that the transportation system is cost-effectively, strategically, and efficiently preserved, maintained, operated, and managed over its useful life.



Draft TPP Goals (cont., July 2013)

- Align Transportation and Land Use Align decisions on land use, development patterns, and transportation investments to make the best use of public and private investments.
- Healthy Environment Support healthy and sustainable communities and protect the region's natural and built environment.
- Competitive Economy Support the economic competitiveness and vitality of the region and state through cost-effective investments in the transportation system.

TPP Elements – Objectives

 Objectives represent outcomes that the region will hope to achieve and that stakeholders believe are achievable within the planning horizon of the Transportation Policy Plan.



Safety and Security

Goal: Provide safety and security for the transportation system.

- Reduce incidents, serious injuries, and fatalities for the traveling public and freight.
- Reduce vulnerability of the traveling public, freight, and critical transportation infrastructure to serious natural and manmade incidents or threats.
- Improve safety and security for pedestrians, bicyclists, and transit users.



Access to Destinations

Goal: Maintain and enhance reliable, efficient, and affordable multimodal access and mobility for people and freight to destinations in the region and beyond.

- Provide congestion-free options for travel in congested corridors.
- Reduce travel time variability for auto, transit, and freight travel.
- Improve local access to river ports, airports, rail yards, and major truck terminals.
- Reduce the need for private automobile use by providing areas of the region where overall transit accessibility is strong.
- Increase transit ridership.



Preserve, Manage, and Operate

Goal: Ensure that the transportation system is cost-effectively, strategically, and efficiently preserved, maintained, operated, and managed over its useful life.

- Strategically preserve and maintain the existing and future regional multimodal transportation system, including supporting infrastructure.
- Efficiently and cost-effectively operate and manage the existing and future regional multimodal transportation system to maximize safety, travel reliability, and movement of people and freight.



Align Transportation and Land Use

Goal: Align decisions on land use, development patterns, and transportation investments to make the best use of public and private investments.

- Efficiently accommodate regional forecasted growth in areas that encourage multimodal travel.
- Maintain adequate riverfront and rail accessible land to meet existing and future demand for freight.
- Support multimodal travel with local land use policies that encourage pedestrian, bicycle, and transit-friendly urban form and design.
- Ensure communities, businesses, and aviation interests work together to limit non-compatible land uses near airports



Healthy Environment

Goal: Support healthy and sustainable communities and protect the region's natural and built environment.

- Minimize transportation-related air emissions to improve air quality and human health.
- Minimize and mitigate impacts of transportation construction, operations, and use on the natural and built environment.
- Increase the use, attractiveness, and availability of non-motorized transportation.
- Support community preservation and enhance cohesion and connectivity.
- Minimize adverse impacts to the region's minority and low-income populations.

Competitive Economy

Goal: Support the economic competitiveness and vitality of the region and state through cost-effective investments in the transportation system.

- Improve multimodal access to regional "economic activity centers," jobs, and educational opportunities.
- Invest in a multimodal transportation system that attracts and retains businesses and residents.
- Support the region's economic competitiveness through the efficient movement of freight.



Ideas Yet to be Addressed

- 'Affordability to the traveler'
- 'Equitable access to the transportation system for education, housing, and economic opportunities for people of all races, incomes, and life stages'
- Positive objectives for healthy environment
- Focus on desired outcomes
 - For example, minimizing capital costs through preservation, management, and operation
- Clear priorities



Next Steps in 2013

- "Extra" August Task Force meeting to finish discussing DRAFT objectives
- September and October
 - Broader stakeholder and public engagement on DRAFT Goals and Objectives
 - Work Group and Task Force meetings to discuss DRAFT strategies, revenue forecasts, and other topics
 - Another "quarterly" update for TAB and Met Council



Questions

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