



Minnesota GO Vision



- Better align the transportation system with what Minnesotans expect for their quality of life, economy and natural environment.
- Develop a vision for all forms of transportation.
- Ownership of the vision is a shared responsibility.



What is a Vision?







- A description of a desired future
- Answers the question:"what are we trying to achieve?"
- Does NOT answer the question "how will we do it?"





The system:



- Connects Minnesota's primary assets—the people, natural resources and businesses within the state—to each other and to markets and resources outside the state and country
- Provides safe, convenient and effective movement of goods and people
- Is flexible and nimble enough to adapt to changes in society, technology, the environment and the economy

The System:

Minnesota G Statewide Multimodal Transportation Plan



Quality of Life:

- Recognizes and respects the importance and significance of place not just as destinations, but also where people live, work, learn, play and access services
- Is accessible regardless of socio-economic status or physical ability

Environmental Health:

- Is designed in such a way that it enhances the community around it and is compatible with natural systems
- Minimizes resource use and pollution

Economic Competitiveness:

- Enhances and supports Minnesota's role in a globally competitive economy and the international significance and connections of Minnesota's trade centers
- Attracts human and financial capital to the state

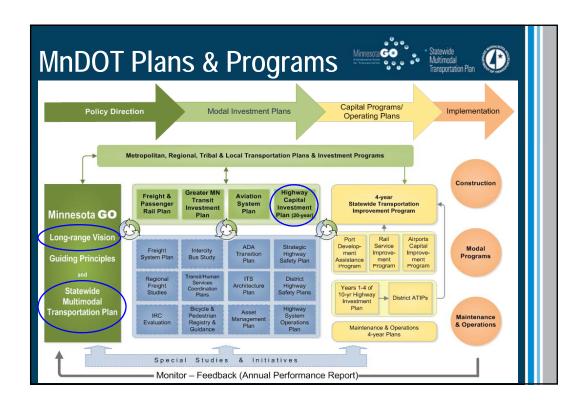
Guiding Principles





- Leverage public investments to achieve multiple purposes
- Ensure accessibility
- Build to a maintainable scale
- Ensure regional connections

- Integrate safety
- Emphasize reliable and predictable options
- Strategically fix the system
- Use partnerships







Policy Objectives

- Accountability, Transparency, and Communication
 Make transportation system decisions through processes that are open and supported by data and analysis; provide for and support coordination, collaboration, and innovation; and ensure efficient and effective use of resources
- Traveler Safety
 Safeguard travelers, transportation facilities, and services. Apply proven strategies to reduce fatalities and serious injuries for all

Policy Objectives

travel modes.



Transportation in Context
 Make fiscally responsible decisions that res

Make fiscally responsible decisions that respect and complement the natural, cultural, and social context, and integrate land uses and transportation systems to leverage public and private investments

Critical Connections

Identify global, national, statewide, regional, and local transportation connections essential for Minnesotans' prosperity and quality of life; develop and invest in lower cost, high benefit strategies as a first course of action to maintain and improve these connections; and consider new connections



Policy Objectives

- Asset Management
 - Strategically maintain and operate transportation assets; rely on system data, partners' needs, and public expectations to inform decisions; put technology and innovation to work to improve efficiency and performance; and recognize that the system should change over time
- System Security
 Reduce system vulnerability and ensure system redundancy to meet essential travel needs during emergencies



Significant Changes From Last Plan

- Lower Cost/High Benefit Strategies as First Course of Action
- Strategically Fix the System
- Build to a Maintainable Scale for Future Sustainability
- Multimodal Strategies



