

I-35W Solutions Alliance I 35/Northfield Passenger Rail Corridor

Presented by

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We all have a stake in $A \oplus B$















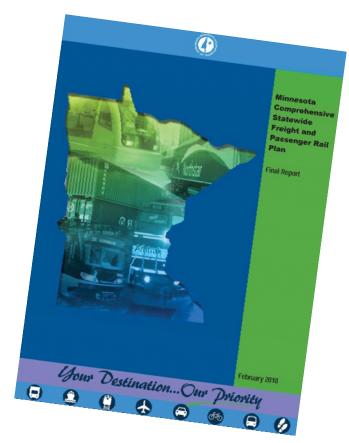


2010 State Rail Plan

Key Accomplishments

Developed:

- Vision Statements
- System inventory
- Potential future statewide passenger rail system
- Priority corridors & investment needs
- Public and private sector roles





















2015 State Rail Plan Update

- 2010 Rail Plan (legislatively mandated)
- New federal rail plan guidance issued in 2013
- Federally required 5 year update cycle
- State Rail Plan required for discretionary federal funding eligibility (passenger rail, TIGER, etc.)











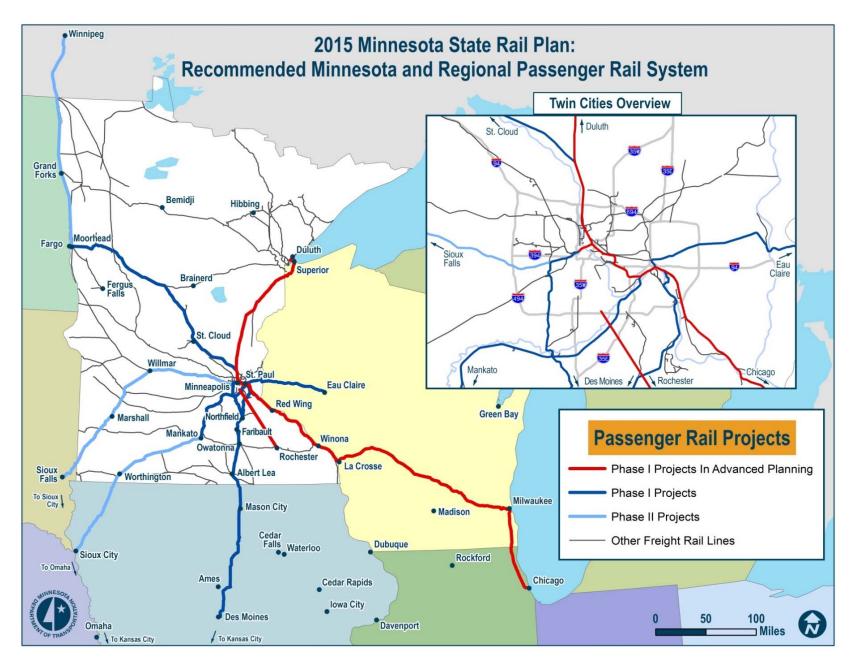






























Phase I Corridors in Advanced Planning

- Through the phased prioritization developed as a part of the 2010 State Rail Plan, four corridors advanced into planning activities:
 - A second frequency on the Amtrak Empire Builder between the Twin Cities and Chicago
 - Up to 110 mph service Milwaukee to Twin Cities segment of the Chicago to Twin Cities corridor
 - Twin Cities to Rochester
 - Twin Cities to Duluth



















Additional Corridors

Phase I corridors that have not advanced into formal planning

- Twin Cities to St. Cloud / Moorhead
- Twin Cities to Eau Claire
- Twin Cities Mankato
- 135 Corridor Twin Cities to Albert lea

Phase II corridors (post 2030)

- ▶ Twin Cities to Sioux Falls via Willmar
- Fargo/Moorhead to Winnipeg
- Mankato to Sioux City
- Albert Lea to Des Moines



















I-35 Corridor to Albert Lea

As identified in the 2015 plan

- This corridor is proposed for standard (79 mph) passenger rail service with up to four round trips per day.
- The corridor includes segments from downtown Minneapolis and/or downtown St. Paul to Northfield, Northfield to Albert Lea and Albert Lea to Des Moines.
- ▶ The Iowa State Rail Plan envisions this route to continue on to Kansas City and other rail connections.

NOTE: No further detailed assessment or assumptions on alignments and service has occurred.



















Corridor Development Process

- Feasibility study
- Alternatives analysis
- Environmental review and approval
- Preliminary engineering/ service planning
- Final design
- Construction



















Corridor Status

- Some grassroots interest in the project
 - Inclusion in the 2015 SRP
- Discussion of the creation of a corridor coalition
 - Funding for initial feasibility study
 - Advocacy for project funding
- No formal request for work to begin
 - Lack of local and state funding
- Limited state resources
 - Prioritize work to projects under development





































