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Why Passenger rail service between Twin Cities and Kansas City?

All Aboard Minnesota proposes a passenger rail line from the Twin Cities through southern Minnesota, serving Northfield, Owatonna, Faribault, Albert Lea, on to Des Moines, IA and Kansas City, Mo

- With a Projected ridership of over 190,000 per year this corridor has the greatest potential ridership
 of any Midwestern passenger rail route
 - Serves major population centers such as Des Moines, IA, population 709,000
 - Additionally it would serve 90,000 Minnesotans in Northfield, Owatonna, Faribault, and Albert Lea
 - And give access to 100,000 others in Mason City and Ames, IA to the Twin Cities
 - The Kansas City, MO terminus, population of over 2,000,000, quadruples ridership potential. It
 Connects Minnesotans to Amtrak trains serving St Louis, Denver, San Francisco, Phoenix, and Los Angeles
- Des Moines and Kansas City are ideal distances (259 and 478 miles from St. Paul respectively) for conversion of auto users to rail passenger service. Auto trips will be reduced, saving on highway maintenance costs and greenhouse gasses. Trains are more than 30% more energy efficient than cars
- Schedule and service: AAMN proposes an eight to nine hour schedule between end point cities, including all intermediate stops such as Northfield, Albert Lea, and more. The train would depart St Paul or Kansas City late morning, arriving mid-evening and feature coaches, business class, cafe and baggage service. Train coach seats typically offer more room and comfort than bus or airline seats
- Capacity for rail passenger service: Rail line owner Union Pacific Railroad operates a modest amount
 of freight trains on the route today. AAMN estimates UP has spent over \$300 million on the line
 recently and could host passenger trains at 79 mph with signal and other upgrades
- Infrastructure spending to enable passenger train service on freight railroads benefits both freight and passenger service, reducing bottlenecks, speeding goods and services, and enhances grade crossing safety
- Rail passenger service offers a needed mobility alternative. The main option to travel to and from the Twin Cities to Des Moines, Kansas City and other intermediate points is by car. Bus service is very limited. There is limited non-stop airline service, which is often expensive

^{*}Ridership methodology based upon historical data for the route and comparing boarding statistics for like Midwestern communities, and other Amtrak ridership statistics. All information in this overview is sourced from the "Twin Cities-Des Moines-Kansas City Route Study" written by AAMN Board Director Robert Moen