### Milwaukee Area-Racine-Kenosha Rail Study

Summary and Overview - Summer 2025

<u>Contact Us</u> www.markrail.org info@markrail.org





### **Study Corridor**

- Union Pacific Railroad
   Kenosha Subdivision
   between Milwaukee and
   Kenosha
- Currently no passenger service north of Kenosha, though Metra connects Kenosha to Chicago

### **Past Efforts in the Corridor**

- Feasibility Study (1998) concluding commuter rail is technically and financially feasible in the corridor
- Corridor Study (2003) analyzing commuter rail and bus alternatives
- Technical Studies (2005-2011) to complete alternatives analysis, prepare a draft environmental impact statement, and submit a "New Starts" application to the Federal Transit Administration
- Southeastern Regional Transit Authority (2009-2011) was created by the State in 2009 to construct, operate, and manage the line and was dissolved in 2011
- VISION 2050 (updated in June 2024) continues to identify the corridor as part of a larger commuter rail network
- WisDOT (2022) requested entry into FTA New Starts on behalf of a private entity



### **Study Overview**

- \$5 million provided by Congress to the City of Racine in 2022
- Building on extensive previous studies
- Considering different approaches to service design, sponsorship, and local funding
- Goal of entering a federal funding program

- An advisory Steering Committee has been guiding the study
- An advisory Technical Working Group has been reviewing technical aspects
- Regional Planning Commission is assisting

#### **Primary Objectives**

Determine a preferred service design, identify a project sponsor and funding, and develop a federal funding program request



### An Opportunity to...

- Connect Racine, Kenosha, and other lakeshore communities to a world-class economic region and cultural center
- Increase access to jobs and education
- Grow jobs, spur development, and lift property values
- Attract new residents and businesses



Enhance Regional Mobility



Spur Economic Development



Reduce Traffic Congestion



## Lakeshore Communities Need Better Options for Connecting to Chicago and Milwaukee

Proportion of households without access to a car in the Cities of Kenosha, Milwaukee, and Racine is **twice the regional average** 

The three cities exhibit development patterns that are aligned with the rail corridor connecting them

Regional connectivity is critical for promoting **economic growth**, attracting and retaining a **skilled workforce**, promoting **tourism**, and creating a **vibrant business community** 

The service would connect employers to **new labor markets**, help attract and grow **new businesses**, help raise family incomes and decrease poverty through improved **access to jobs**, and help catalyze **redevelopment and growth** near stations











### **Steering Committee**

#### Role

- Meets monthly to guide the study, providing high-level input and recommendations on the study's general direction
- Seeks consensus for key study decisions such as identifying a project sponsor, determining funding options to explore, and selecting a preferred service concept

#### **Current Members**

- Mayor Cory Mason City of Racine (Chair)
- Trevor Jung
  City of Racine
- Mayor David Bogdala City of Kenosha
- Tim Casey
  City of Kenosha
- Lafayette L. Crump City of Milwaukee (Mayor Designee)

- **Dave Misky**City of Milwaukee
- **Ian Ritz**Wisconsin Department of Transportation (WisDOT)
- Stephanie Hacker Southeastern Wisconsin Regional Planning Commission (SEWRPC)



### **MARK Rail Study - Project Structure**



Initiates technical methodology

#### **Project Team**

 Composed of members of SEWRPC, City of Racine (grant recipient), and consulting team

Kimley » Horn

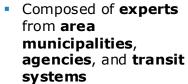
 Administers project and creates meeting materials





Milwaukee





Make recommendations to the Steering Committee for specific technical decision points



Recommendations based on technical results



#### **Steering Committee**

- Composed of decision makers from municipalities and agencies
- Guide the study, including identifying a project sponsor and funding





Makes decisions to progress project







### Main Study Consultant Team & Scope

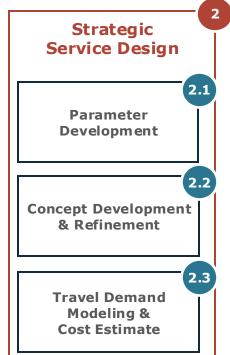


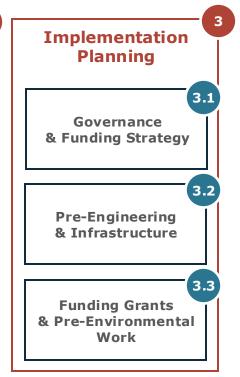














## **TOD Value Capture and Real Estate Market Analysis** (Led by AECOM)

**Real Estate Market** 

**Analysis** → Future growth trends, existing development value

Value Capture Methods →
New development value and
revenue



**TOD Capacity Scenarios** 

→ New development estimate

Funding Gap Analysis →

Value capture revenue comparison with project costs

Susceptibility to Change
Analysis → New development
potential



### **Potential Federal Funding Program Options**





- New program created by the 2021 Bipartisan Infrastructure Law to fund planning for intercity passenger rail projects
- \$365M for FY22 Corridor ID planning and development activities (5% of Federal-State Partnership program funding)
- 69 passenger rail corridors were accepted into the Corridor ID Program (4 WisDOT Corridor ID projects)
- Next funding opportunity expected in late 2025



### Capital Investment Grant (CIG) Program (New Starts)

- Discretionary program that funds fixed-guideway investments, including new/expanded commuter rail
- Maximum annual appropriations for CIG is \$4.6B
- FTA requested \$3.97B for FY2025 in total appropriations (\$3.21B for New Starts)
- Requests to enter the program are reviewed on an ongoing basis



# Steering Committee Guidance: Pursue FRA Corridor ID Program

https://railroads.dot.gov/corridor-ID-program

#### Why pursue Corridor ID?

- Process involves developing a Service Development Plan, which closely aligns with the current study
- Opportunity to advance MARK Rail further with federal investment throughout (in FTA New Starts, costs eligible for federal funding are not reimbursed until the end of the process)
- Stronger stakeholder support for the project as an intercity rail project
- Well-defined step-by-step process allows time to build capacity and support, and secure non-federal funding
- FRA staff work closely with project sponsors throughout process
- Schedule allows time to prepare highly competitive Corridor ID application (next funding opportunity anticipated late 2025)



### **Current Study Progress – Summer 2025**

- To support the Corridor ID application and guide the service development process, the Steering Committee recommended forming a Passenger Rail Commission, which would initially be composed of representatives from the Cities of Milwaukee, Racine, and Kenosha
- Important stakeholder organizations, such as host railroads and area transportation agencies, have been engaged and introductory meetings have been held
- Initial runtime and schedule analyses have been conducted to explore potential service patterns and travel times on MARK Rail
- Preliminary infrastructure assessment is underway, which will help identify what track and infrastructure upgrades will be needed to implement passenger service
- Analysis to determine the potential for transit-oriented development (TOD) value capture to contribute to funding MARK Rail is ongoing



### **Next Steps**

- Initiate forming a Passenger Rail Commission to advance and guide MARK Rail going forward
- Once the Corridor ID funding opportunity is announced, prepare and submit an application to enter the program
- If accepted into the Corridor ID program, begin key activities for a Service Development Plan as appropriate, including public and stakeholder engagement, service and station planning, and conceptual and early engineering

