



County Road 44 and Hwy 14 Intersection Project Open House

There will be a brief presentation at 6:30 p.m.



Introductions and Agenda

- Project overview
- Background
- Where we are in the process
- Next steps
- How to stay involved



Project Overview

Planning Improvements at CR 44 & Hwy 14

- Developing long-term solutions that improve safety
- Plan for future growth and improve mobility

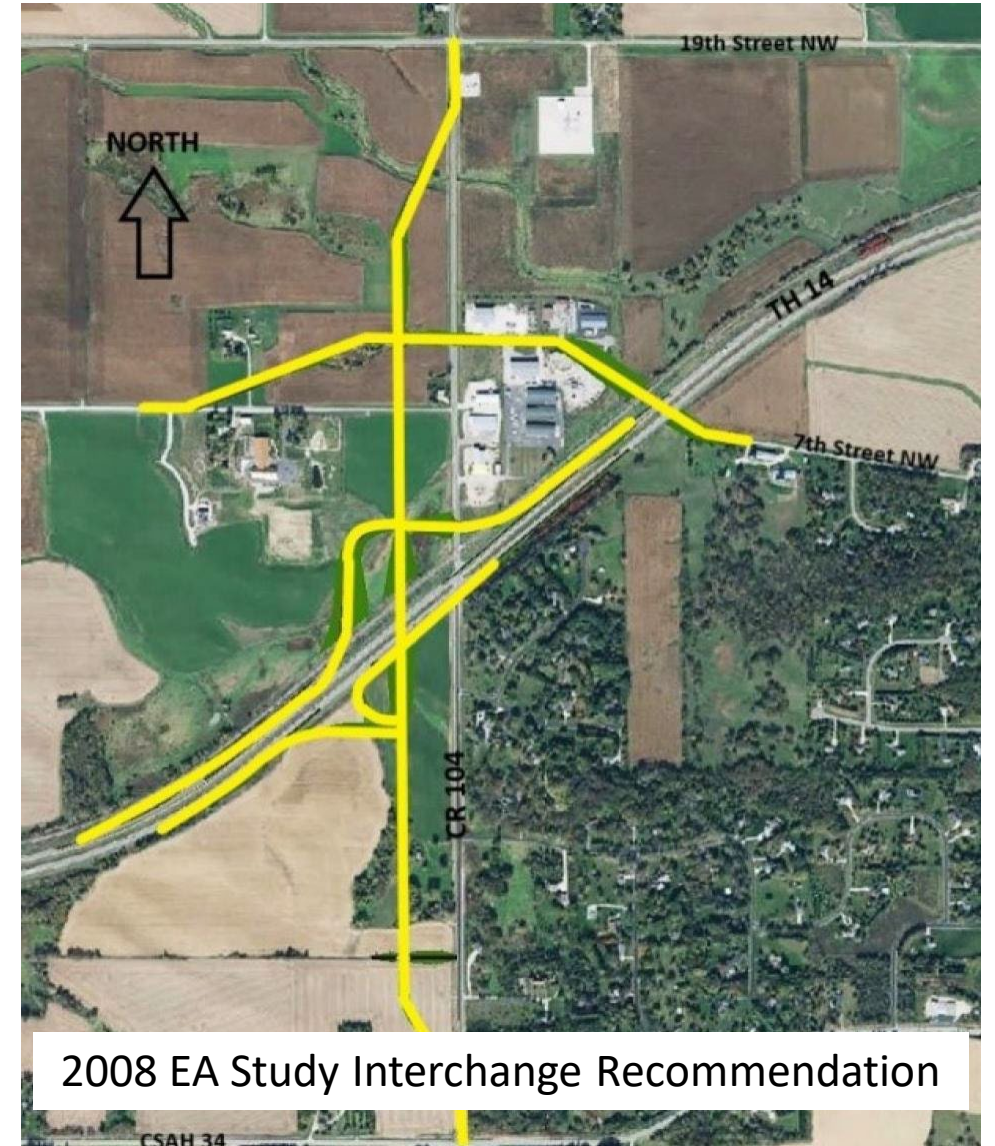
Stations at tonight's meeting

- Connect with residents and property owners
- Discuss and confirm vehicle safety and mobility data
- Get public feedback on potential improvements



Background

- Corridor Preservation Study (2008) recommended the intersection be converted to an interchange.
- This Study included Official Mapping for the option at the right.
- Hwy 14 Corridor Analysis Project (2020), identified an interchange as a near term (within 5-years) improvement that is needed.



2008 EA Study Interchange Recommendation

Where we are in the process

Long-term Improvements at CR 44 & Hwy 14

- Design and engineering work is underway thanks to bonding support from the 2020 legislature.
- Updated traffic analysis
- Utility coordination
- Ground surveys
- Wetland delineations and natural habitat surveys
- Cultural resources assessment
- Developing feasible design alternatives
- The 2008 interchange option will be evaluated with other design alternatives to meet the purpose and need of the project.



Next Steps

What's next for CR 44 & Hwy 14

- Evaluate long-term solutions
- Complete environmental documentation
- Secure funding for construction
- Conduct additional public engagement and stakeholder meetings-another open house this fall
- The environmental and preliminary design work should take the rest of this year
- Right of way acquisition and final design will happen in 2023
- Employ intermediate measures at CR 44 & Hwy 14



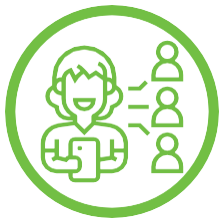
Stay Involved

Share



Please share the project website with friends, family and coworkers that travel on Hwy 14.

We want to hear from you



Complete comment form tonight to share input and sign-up for project updates:

Visit project webpage:

bit.ly/3zuf7Kp

Comment



Submit comments or question to the project team by visiting the project website. You can also mail comment cards from tonight's meeting. Help spread the word!

Contact



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