



# STUDY OVERVIEW

# I-39/90/94 Corridor Study

The Wisconsin Department of Transportation (WisDOT) and the Federal Highway Administration (FHWA) are conducting the I-39/90/94 Corridor Study between US 12/18 in Madison and US 12/WIS 16 in Wisconsin Dells. The study is also evaluating I-39 from where it splits from I-90/94 to Levee Road near Portage. The study corridor is about 67 miles long and travels through Dane, Columbia, Sauk and Juneau counties.

### **Project Scope**

The purpose of this environmental study is to seek public input for the development of alternatives that will address the observed needs of the corridor.

WisDOT's environmental study of the I-39/90/94 corridor will address existing and future traffic demands, safety issues, aging and outdated corridor infrastructure, and corridor resiliency.

As a critical route for recreational travel and freight transport, the I-39/90/94 corridor is of vital importance to the economic health of the region and state.

The environmental study began in spring 2022 with data-gathering tasks. This summer, WisDOT will host a public hearing to present the recommended preferred alternative. The environmental document is scheduled to be completed by the end of the year.

The study is limited to on- and near-alignment alternatives. It is not considering any bypass alternatives that past studies may have presented.

## Whom to Contact

For more information about the corridor study, please contact:

#### David Schmidt, P.E.

Project Manager I-39/90/94 Corridor Study



608-246-3867



David2.Schmidt@dot.wi.gov



## Stay Up to Date!

WisDOT will provide updated information about the study and public involvement opportunities. Here's how to get involved:

- » Sign up to receive updates
- » Attend the public hearing
  - Virtual, July 29
  - · In-person Madison, July 30
  - In-person Wisconsin Dells, August 1
- » Put up this flyer at your place of business
- » Encourage others to get involved

Visit our website! Scan the QR code with your smartphone or enter this link in your browser: tinyurl.com/I399094Study

