

GCM Travel

For those users with wireless web access, see the Home page for a beta version of our Chicago Quick Traffic Report, formulated for many wireless devices.

Home My Travel Maps Reports Cameras Maps Links Help

Welcome to the GCM Travel Site

The GCM website provides travelers in the corridor area with information to assist them in making efficient transportation choices. Site include:

- Real-time map of road conditions and construction data
- Accidents and closure alerts
- Construction and travel news
- Links to video streams available in the corridor
- Links to transportation services in the corridor

RSS Feeds

Beta Version: Wireless Travel Times

The Illinois Department of Transportation, in cooperation with the Gateway Chicago Wireless Corridor (GCWC), is pleased to announce the beta availability of a wireless-friendly version of Chicago Area Travel Times as part of the overall traveler information services from www.gcmtravel.com.

This new feature is an extension of our existing Chicago Quick Traffic Report, available at www.gcmtravel.com/ChicagoQuickTraffic.asp, that displays travel time information of common regional routes.

The wireless-friendly page is www.gcmtravel.com/wireless.

Using a wireless device with web-enabled capability many cellular service providers will allow a majority of our customers to access this new page. The public can then navigate through a list of Expressways and Tollways to access a list of travel times for the chosen route.

We anticipate that most users will have no trouble with the new page, but that those experiencing difficulty with the new wireless site should e-mail us at web@idot.illinois.gov to receive your cellular service provider and device make and model to help us identify any issues.

The page was built around the following specification:

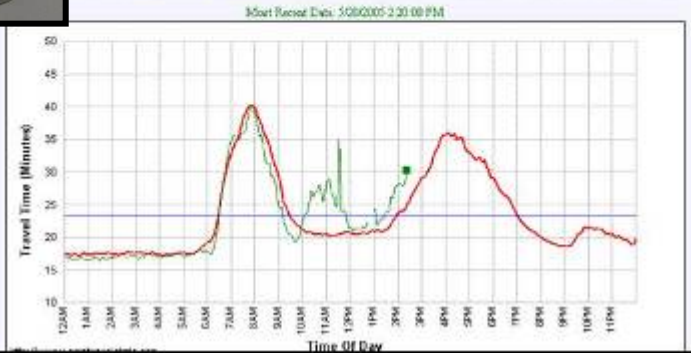
Your mobile device must support wireless markup language version 1.1 (WML 1.1) and wireless application protocol 2.0 (WAP 2.0); contact your mobile provider for more information.

This feature is not intended for use while operating motor vehicles. Please drive safely and responsibly.



2:20PM				
Average	Difference	Minimum	Maximum	Sample Days
25.14	+5.09	17.70	72.07	145

Travel Time (minutes) Entire Day				
Average	Difference	Min Average	Max Average	Avg Sample Days
23.42	+6.82	17.49 (5:20AM)	40.16 (7:45AM)	136.8



Project:
Gateway TIS: New Tools for Travelers
www.gcmtravel.com

Project Lead:
 Illinois DOT

Project Team:
 U. of Illinois at Chicago
 National Engineering Technology
 Parsons Transportation Group
 Otter Creek