



Lane Closure System 2.0 Regional Managers

Virtual Training

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March 2022

Regional Manager Focused Training

- This training is for regional manager users as an overview of the new features of LCS 2.0.
- **This training will be recorded**, the presentation and recording will be available on the WisDOT Work Zones webpage and on the WisLCS homepage.
- Please mute yourself unless you have a question.
- The training examples occur in the training site.
- Please participate in post training survey



Overview

- Presentation
 - Background on LCS 2.0 Project
 - User Roles
 - Admin Tab
 - Requesting a Closure - Demonstration
 - Accepting a Closure
 - LCS Training Resources
- Q&A



LCS 2.0 Project Objectives

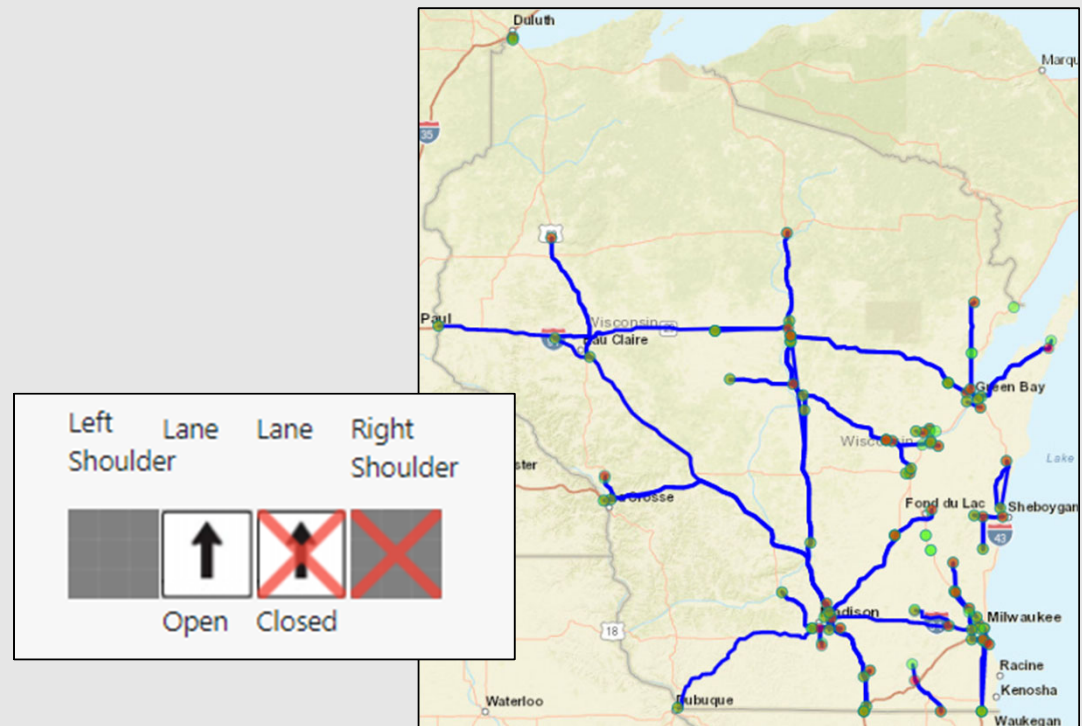
- Incorporate lessons learned
- Streamline existing work-flows
- Improve interoperability with external systems
- Improve data quality and timeliness
- Support for modern platforms
- Update the 10-year old software platform



Background on LCS 2.0 Project

What has changed?

- Home Page Options
- Mapping features
- Lane Diagram
- Priority/Non-Priority route map
- Auto Acceptance Rules
- User Roles



Getting Started in LCS

- Logging on:
<https://transportal.cee.wisc.edu/closures/>
- LCS 2.0 will be rolled out **March 15**

WisTransPortal Login Form
Please enter your User ID and Password information.

Welcome to the WisTransPortal. This system is maintained by the [Traffic Operations and Safety Laboratory](#) at the University of Wisconsin-Madison. Unauthorized access is strictly prohibited.

User ID:

Password:

[Forgot User ID or Password?](#)

User IDs and passwords are case sensitive. This site requires cookies. For help with your account send mail to transportal@topslab.wisc.edu or click on the links below for further information.

[WisTransPortal Home](#) | [Account Information](#) | [Contact Information](#)

**Wisconsin Traffic Operations and Safety Laboratory**
The WisTransPortal System

The WisTransPortal system serves the computing and data management needs of the [Wisconsin Traffic Operations and Safety \(TOPS\) Laboratory](#). The project scope includes support for ITS data archiving, real-time traffic information services, transportation operations applications, and transportation research. [Learn more.](#)

Home > Web Applications > Closures Welcome, esilverson | Manage Account | Logout | Contact | Help

Wisconsin Lane Closure System

Wisconsin Lane Closure System (WisLCS)
Enter the Wisconsin Lane Closure System **live** site.

New User - WisLCS Account Request Form
Online form to request a Lane Closure System login account.

WisLCS User Manual and Documentation
WisLCS Quick Reference, User Manual, and other documentation.

Lane Closure System Training Site
Enter the WisLCS 2.0 Training site.

WisLCS Contact Information
WisDOT regional contacts and technical support.



Getting Started

- Roles

- Standard User (Viewer)
- Requestor
- Limited Approver
- Full Approver
- Regional Manager
- System Manager

Lane Closure System
Training Site

Please select the User Type, User Role, Region, and any optional Authorization flags, you would like to use to log in under.

User Profile

Region	User Role	User Type	Access flag
--Select--	--Select--	--Select--	--Select--




User Roles

Task	Viewer	Requestor	Limited Approver	Full Approver	Regional/ System Mgr
View Closures	X	X	X	X	X
Search Closures	X	X	X	X	X
Bookmark Closures	X	X	X	X	X
Request a Closure		X	X	X	X
Edit Own Closures		X	X	X	X
Edit Team's Non-Priority Roadway Closures		X	X	X	X
Edit Team's Priority Roadway Closures		X	X	X	X
Edit any Non-Priority Roadway Closure			X	X	X
Edit any Priority Roadway Closure			X	X	X
Accept/Reject NPR Closures (entered + pending)			X	X	X
Accept/Reject PR Closures (entered + pending)				X	X
QA/QC					X
Update the Event Calendar					X
Enter a Special Event Closure			X	X	X
Publish Closures to 511 Only					X
Exclude from Superload Checkbox					X
Manage Users					X
Manage STN Landmarks					X
Manage Priority Roadways					X
Manage Email Preferences					X
Manage System Messages					X
View other User Information (e.g., contact information for work zones)					X
Update project level information (contact information, time of day)				X	X
Reports	X	X	X	X	X

Getting Started

- Home Page
- My Closures
 - Red - closure past its Start Date & Time
 - Orange - closure within 1 week of its Start Date
 - Violet - Weekly or Continuous closure past its End Date but not yet Completed
 - Green - Active closure (between its Start & End Dates)
 - Black - Normal/Default

	Description	Standard User (Viewer)	Limited & Full Approver	Requestor	Regional Manager	System Manager
Messages	This section will display any current messages. High priority messages will be marked with an  icon.	X	X	X	X	X
Closures Needing Acceptance	Displayed on Approver and Regional Managers profiles only. Lists closures the user can accept.		X		X	
Allowable Lane Closure Hours Needing Acceptance	Displayed on Regional Managers profile only. Lists closures which the user can accept.				X	
My Closures	Any closure where the user or their Team is part of the closure history (e.g., entered, accepted, modified, etc.). A closure will remain in this section until that closure is either deleted, or until after it has been completed/ cancelled status for three days.		X	X*	X	
Bookmarked Closures	Shows closures which the user has bookmarked	X	X	X	X	X

* If user has Emergency Closure access flag, this section will show up on Home page.



Admin Tab

- Manage Users
- Manage Messages
- Manage Regional Contacts
- Manage Regional Auto-Acceptance
- Manage Priority Roadways

Manage Users
Manage Messages
Manage Regional Contacts
Manage Regional Auto-Acceptance
Manage Priority Roadways



Requesting a Closure

- Timeline for entering closures

CLOSURE TYPE AND REQUIRED MINIMUM ADVANCE NOTIFICATION	
Closure type <u>with</u> height, weight, or width restrictions (available width, all lanes in one direction <16')	MINIMUM NOTIFICATION
Lane and shoulder closures	7 calendar days
Full roadway closures	7 calendar days
Full Ramp closures	7 calendar days
Detours	7 calendar days
Closure type <u>without</u> height, weight, or width restrictions (available width, all lanes in one direction ≥16')	MINIMUM NOTIFICATION
Lane and shoulder closures	3 business days
Ramp closures	3 business days
Modifying all closure types	3 business days



Projects Tab

LANE CLOSURE SYSTEM Home **Projects** Request Search Reports 511 Local Events User Preference ▾ Admin ▾ Help Contacts

[Transportal](#) / [Applications](#) / [WisLCS](#) / [Home](#)

Please select a Project ID

Project ID:

- Project information is auto-populated but can be edited.
- TMP ID cannot be edited.
- All members of the Requestor Team must be listed in order to make a closure request

Project Information

Project ID:	<input type="text" value="1176-22-72"/>	Primary Contact:	Cara Abts	(715) 459-4788
General Description:	Wausau - Merrill Marathon County Line To Cth K, Sb USH 051, Lincoln County LINCOLN	Prime Contractor:	Cara Abts	(715) 459-4788
TMP ID:	<input type="text"/>	Emergency Traffic Control Contractor:	Cara Abts	(715) 459-4788
		Law Enforcement:		
		Other Contact:		

Requestor Team

- Bucky Badger (bbadger)
- Cara Abts (dotcla)

Detours



Allowable Hours

Pick Closure Dates

Selected: 04/18/2022 to 06/24/2022 (65 Days)

< APRIL 2022 >

SU	MO	TU	WE	TH	FR	SA
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

MAY 2022 >

SU	MO	TU	WE	TH	FR	SA
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

Closure Begin & End Time:

Start: 06:00 AM ✓

End: 04:30 PM ✓

Duration Type:

☐ Daily ?

☐ Weekly ?

☒ Continuous ?

Exclude Dates Begin & End Time

05/28/2022:

12:00 AM ▾

11:59 PM ▾

Memorial Day ▾

05/29/2022:

12:00 AM ▾

11:59 PM ▾

Memorial Day ▾

05/30/2022:

12:00 AM ▾

06:00 AM ▾

Memorial Day ▾

Click on individual calendar dates to exclude them

Reset

Close

Save Changes

Accepting Allowable Hours

- Requestor Team enters the project information, including the allowable hours
- Submitting saves everything (allowable hours Inactive by default)
- Requestor Team would need to “Request Approval for Allowable Hours” that notifies the Regional Manager
 - Project ID shows up on Regional Manager’s home page
- Regional Manager would mark each Allowable Hours as Active (or keep Inactive)
- Regional Manager marks the Allowable Hours as “Reviewed”
- Editing Allowable Hours:
 - Active – only the Regional Manager can edit
 - Inactive – Requestor Team can edit



Requesting a Closure

1. Go to Request Tab
2. Select Region & Closure Type
3. Select Project ID

Request

Please select the closure you would like to request.

Region:

Closure Type:

--Select-- ▾

--Select-- ▾

Create New

Cancel

Enter Construction Closure - General Section

Project ID:

1100-00-73

Construction Type:

Deck Overlay ▾

Other:

General Description:

Milwaukee - Fond du Lac | Kohlsvile River Bridge | I 41 | WASHINGTON

TMP ID(s):

Requestor Team:

Primary Contact:

Tom Boyke

(414) 750-0790

Prime Contractor:

X

(414) 750-0790

Emergency Traffic Control

y

(414) 750-0790

Contractor:

Law Enforcement:

X

Phone Number

Other Contact:

y

Phone Number

Continue

Cancel



Work Types - Construction

- Barrier Wall Work
- Beam Launching/Setting
- Bridge Work
- Cable Guard Work
- Clearing & Grubbing
- Crack Fill
- Culvert Work
- Curb ramp replacement/installation
- Deck Overlay
- Deck Replacement
- Erosion Control
- Guard Rail Work
- Inlet Work
- Joint Work
- Lighting Work
- Milling Operation
- Patching
- Pavement Marking Work
- Pavement Work
- Paving Operation
- Railroad Work
- Shoulder Work
- Sign Installation
- Sign Base Installation
- Signal Base Installation
- Soil Boring
- Survey Work
- Water Main Utilities
- Other



Requesting a Maintenance Closure

1. Go to Request Tab
2. Select Region & Closure Type
3. Select Maintenance Type

Request

Please select the closure you would like to request.

Region:

Closure Type:

--Select--

--Select--

Create New

Cancel

Maintenance Closure - General Section

Maintenance Type:

--Select--

Other:

--Select--

Attenuator Work

Barrier Wall Work

Bridge Inspections

Bridge Repair

Bridge Sweeping

Primary Contact:

Secondary Contact:

Emergency Control Contact:

Maintenance Closure - General Section

Maintenance Type:

--Select--

Other:

Primary Contact:

Name

Phone Number

Secondary Contact:

Name

Phone Number

Emergency Traffic Control Contractor:

Name

Phone Number

Law Enforcement:

Name

Phone Number

Other Contact:

Name

Phone Number

Continue

Cancel



Work Types - Maintenance

- Attenuator Work
- Barrier Wall Work
- Bridge Inspections
- Bridge Repair
- Bridge Sweeping
- Bridge Work
- Bump Grinding
- Cable Guard Work
- Clearing, Grubbing & Tree Removal
- Crack Fill
- Crash/Spill Cleanup
- Culvert Work
- Curb Work
- Delayed Recovery
- Ditch Work
- Drainage Work
- Fence Work
- Guard Rail Work
- ITS Work
- Inlet Work
- Joint Work
- Lighting Work
- Merrimac Ferry Maintenance
- Paint Testing
- Patching Work
- Pavement Markings
- Pavement Repair (Concrete or Asphalt)
- Paving
- Poly/Mud Jacking
- Railroad Work
- Ramp Gate/Ramp Meter Work
- Retaining Wall Repair
- Shoulder Work
- Sign/Sign Bridge Inspection
- Snow Removal
- Soil Boring
- Surveying
- Traffic Signal Work
- Water Main Work
- Other



Requesting a Permit Closure

1. Go to Request Tab
2. Select Region & Closure Type
3. Select Permit Type

Request

Please select the closure you would like to request.

Region:

Closure Type:

--Select--

--Select--

Create New

Cancel

Permit Number:

Permit Type:

--Select--

Other:

--Select--

Asbestos Bridge Survey

Borings

Cable Work

Duct Installation

Electrical Work

Fiber Work

Geotechnical

Primary Contact:

Prime Contractor:

Emergency Traffic Control Contractor:

Law Enforcement:

Other:

Permit Closure - General Section

Permit Number:

Permit Type:

--Select--

Other:

Primary Contact:

Prime Contractor:

Emergency Traffic Control Contractor:

Law Enforcement:

Other Contact:

Name

Phone Number

Name

Phone Number

Name

Phone Number

Name

Phone Number

Name

Phone Number

Save

Cancel



Work Types – Permit

- Asbestos Bridge Survey
- Borings
- Cable Work
- Duct Installation
- Electrical Work
- Fiber Work
- Gas Line Repair
- Gas Main Work
- Infrared Thermography
- Sanitary Work
- Surveying
- Trenching
- Utility Work
- Water Main Work
- Wetland Delineation
- Other



Requesting a Special Event Closure

1. Go to Request Tab
2. Select Region & Closure Type
3. Select Special Event Type

Request

Please select the closure you would like to request.

Region:

Closure Type:

--Select--

--Select--

Create New

Cancel

Special Event Closure - General Section

Special Event Type:

--Select--

Other:

Primary Contact:

Name

Phone Number

Emergency Traffic Control Contractor:

Name

Phone Number

Law Enforcement:

Name

Phone Number

Other Contact:

Name

Phone Number

Continue

Cancel



Work Types – Special Event

- Car Show
- Festival
- Parade
- Procession
- Race
- Other



Requesting an Emergency Closure

1. Go to Request Tab
2. Select Region & Closure Type
3. Select Emergency Type

Request

Please select the closure you would like to request.

Region:

Closure Type:

--Select--

--Select--

Create New

Cancel

Emergency Closure - General Section

Emergency Type:

--Select--

Other:

Primary Contact:

Name

Phone Number

Emergency Traffic Control Contractor:

Name

Phone Number

Law Enforcement:

Name

Phone Number

Other Contact:

Name

Phone Number

Continue

Cancel



Work Types - Emergency

- Barrier Wall Repair
- Bridge Hit
- Bridge Repair
- Bump Grinding
- Cable Guard Repair
- Clearing, Grubbing & Tree Removal
- Crash Cleanup
- Culvert Repair
- Drainage Repair
- Fiber Repair
- Flooding
- Gas Main Repair
- Guard Rail Repair
- ITS Repair
- Lighting Repair
- Patch Work
- Pavement Buckle
- Pavement Heave Repair
- Pavement Marking Repair
- Pavement Repair
- Sewer Repair
- Shoulder Repair
- Traffic Signal Repair
- Utility Service Repair
- Washout Repair
- Water Main Repair
- Other



Requesting a Closure

• Closure Duration Types

- Daily - occurs on a recurring daily or nightly basis. The closure is active for only part of each day.
- Weekly - typically a few days per week, but on a recurring basis.
- Continuous - a 24-hour work zone typically lasting more than one week, starting on the Begin Date and Time, and ending on the End Date and Time.

Pick Closure Dates

Selected: 04/18/2022 to 06/24/2022 (65 Days)

< APRIL 2022 >

SU	MO	TU	WE	TH	FR	SA
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

MAY 2022 >

SU	MO	TU	WE	TH	FR	SA
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

Closure Begin & End Time:

Start: 06:00 AM ✓

End: 04:30 PM ✓

Duration Type:

☐ Daily ?

☐ Weekly ?

☒ Continuous ?

Exclude Dates Begin & End Time

05/28/2022:	12:00 AM ▾	11:59 PM ▾	Memorial Day ▾
05/29/2022:	12:00 AM ▾	11:59 PM ▾	Memorial Day ▾
05/30/2022:	12:00 AM ▾	06:00 AM ▾	Memorial Day ▾

Click on individual calendar dates to exclude them

Reset

Close

Save Changes



Requesting a Closure

- Lane Details

- Intersections
- Non-intersections
- Various Lanes Closed
- Entrance Ramp
- Exit Ramp
- System Interchange

Facility Type: --Select--

Roadway Status: --Select--

Add Location

Begin County: --Select--

Mainline
Left Entrance Ramp
Right Entrance Ramp
Left Exit Ramp
Right Exit Ramp
System Interchange

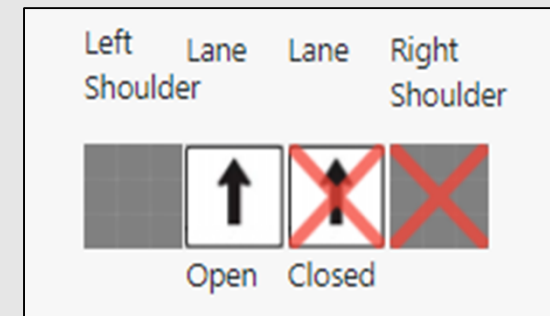
Roadway Status: --Select--

Add Location

Begin County: --Select--

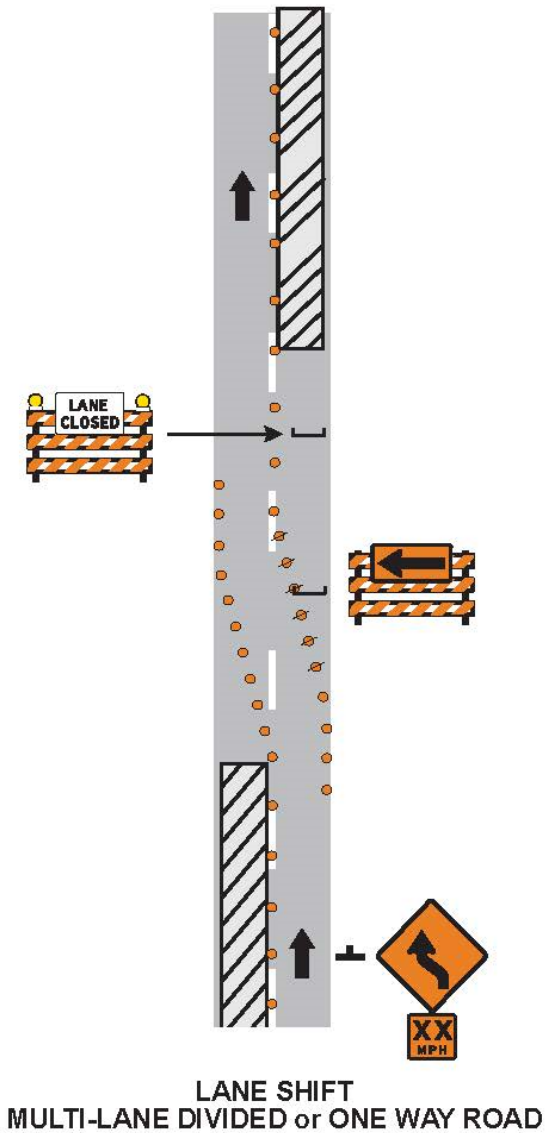
End County: --Select--

Full Closure
Lane or Shoulder Closure
Flagging Operation
One Lane Road Temporary Signal
One Lane Road Stop Condition
Moving Lane Closure
Rolling Full Closure



- Various Lanes Closed

- “Various times closed” checkbox should only be checked if user does not know what time the lane closures will occur.



Requesting a Closure

- Mapping Feature

Add Location

Facility Type: Mainline

Begin County:

End County:

Highway:

Begin Landmark:

Distance From: 0.0 miles

Direction From:

Latitude:

Longitude:

End Landmark:

Distance From: 0.0 miles

Direction From:

Add Location

Facility Type: Mainline

Begin County: WAUKESHA ✓

End County: WAUKESHA ✓

Highway: I-94 WB ✓

Begin Landmark: MAPLE AVE (B-67-0060- BEGIN)

Distance From: 0.39 ✓ miles

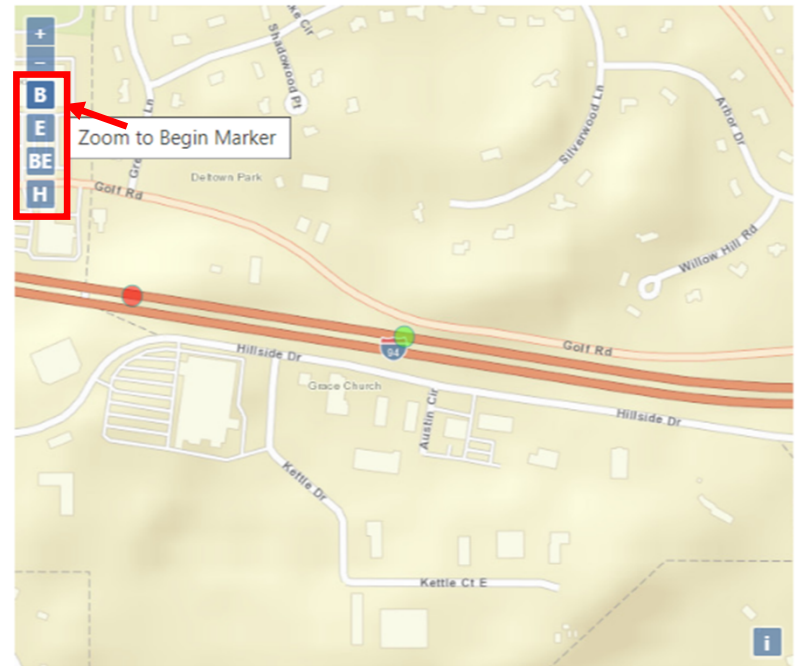
Direction From: Downstream ✓

Latitude: 43.049706092

Longitude: -88.358086882

End Landmark: TO WIS 83

Distance From: 0.29 ✓ miles



• System Interchange

Facility Type: System Interchange

Begin County: MILWAUKEE ✓

End County: MILWAUKEE

Highway: I-94 WB

Landmark:

Distance From: 0.0 miles

Direction From:

Latitude :

Longitude :

Facility Type: System Interchange

Begin County: MILWAUKEE ✓

End County: MILWAUKEE

Highway: I-94 WB

Landmark: I-43 NB/I-94 WB TO I-94 WB (S-W MARQUETTE)

Distance From: 0.17 miles

Direction From: Upstream

Latitude : 43.031738018

Longitude : -87.922931970

Select Begin Landmark:

I-43 NB/I-94 WB TO I-794 EB (S-E MARQUETTE)

I-43 NB/I-94 WB TO I-43 NB (S-N MARQUETTE)

I-43 NB/I-94 WB TO I-94 WB (S-W MARQUETTE)

delete Marker

- Close I-94 WB (I-43 NB/I-94 WB to I-94 WB)
 - Drop marker at the beginning of the leg of the interchange & choose that landmark in the marker list and it will populate items on the left.
 - Landmarks listed should be interchange landmarks



Requesting a Closure

- Replicate Facilities

- Take an existing closure and facility and click “Replicate”
- “As-Is” copies the facility exactly and user can adjust
- “In-Opposite-Direction” changes the direction to other side of roadway. User can adjust afterwards

Facility 1 | Mainline | Entered

Edit Replicate

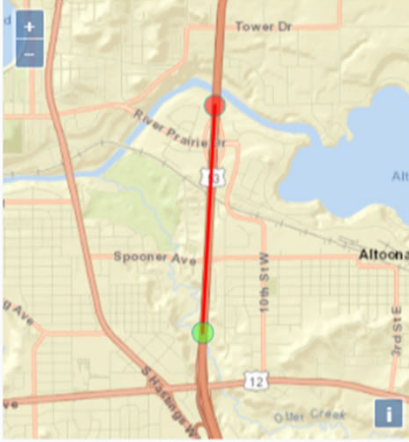
Roadway Status:	Moving Lane Closure	Duration:	Weekly from 02/08/2022 to 02/23/2022, 08:30 AM Tue - 12:00 PM Wed
Begin County:	EAU CLAIRE	Highway:	US 53 NB
End County:	EAU CLAIRE		
Begin Location:	OTTER CREEK (B-18-0161- END)	End Location:	EAU CLAIRE R (B-18-0167- END)
Distance From:	0.0	Distance From:	0.2
Direction From:	Downstream	Direction From:	Upstream
Latitude:	44.800229724	Latitude:	44.821598445
Longitude:	-91.455860956	Longitude:	-91.454236362
Closure Length:	1.51		

Replicate Facility

Select replicate type:

- As-Is
- As-Is
- In-Opposite-Direction

Yes Close







Modifying a Closure

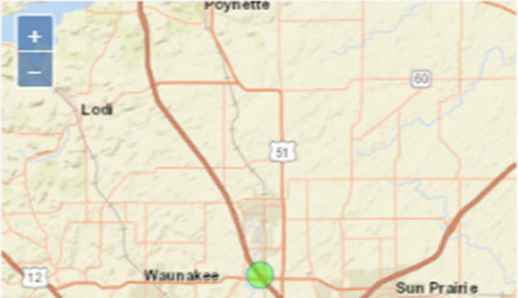
Closure Actions ▾

- Delete
- Bookmark
- Print
- Event Calendar
- Edit**
- Copy Closure
- Closure Map

Facility 1 | Right Exit Ramp | Entered
Priority Rdwy

Edit

Roadway Status:	Lane or Shoulder Closure	Duration:	Daily from 01/14/2022 to 01/14/2022, 06:00 AM - 09:00 AM, F
<div>Left Lane Lane Right Shldr. Shldr. Shldr. Shldr.</div> <div>   </div> <div>Open Open Closed Closed</div>			
Begin County:	DANE	Highway:	I-90 EB
End County:	DANE		
Location	WIS 19 (B-13-0091- BEGIN)		
Distance From:	0.25		
Direction From:	Upstream		
Latitude:	43.196994384		







Copying a Closure

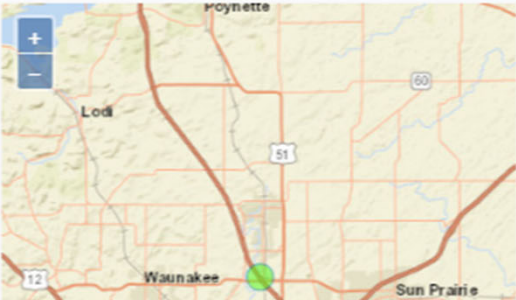
Closure Actions ▾

- Delete
- Bookmark
- Print
- Event Calendar
- Edit
- Copy Closure**
- Closure Map

Facility 1 | Right Exit Ramp | Entered Edit

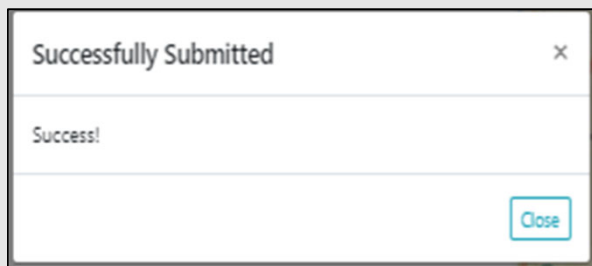
Priority Rdwy





Roadway Status:	Lane or Shoulder Closure	Duration:	Daily from 01/14/2022 to 01/14/2022, 06:00 AM - 09:00 AM, F
<div>Left Lane Lane Right</div> <div>Shldr. Shldr. Shldr. Shldr.</div> <div>   </div> <div>Open Open Closed Closed</div>			
Begin County:	DANE	Highway:	I-90 EB
End County:	DANE		
Location	WIS 19 (B-13-0091- BEGIN)		
Distance From:	0.25		
Direction From:	Upstream		
Latitude:	43.196994384		






Submitting a Closure



Left Shldr.	Lane	Lane	Right Shldr.
			
Open	Open	Closed	Closed

Begin County:	COLUMBIA	Hwy:	I-39 NB
End County:	COLUMBIA		
Begin Location:	ON RAMP FROM REST AREA	End Location:	WISCONSIN RIVER 11 (B-11-0023- END)
Distance From:	0.48	Distance From:	0.01
Direction From:	Upstream	Direction From:	Upstream
Latitude:	43.434902976	Latitude:	43.450310135
Longitude:	-89.484511853	Longitude:	-89.495887495
Closure Length:	1.19		



Width Restrictions	Vertical Restrictions	Weight Restrictions	Speed Restrictions
Width Restrictions? No	Vertical Restrictions? No	Weight Restrictions? No	Speed Reduction? No
Restriction Type:	Minimum Vertical Distance:	Maximum Vehicle Weight:	Reduced Regulatory Speed:
Available Roadway Width:	Temporary Signalization:		
Effective Roadway Width:			

Signed Detour Available	No	Detour Route Info	Additional Information

☐ Self Accept Closure



Viewing Closures on Home Page

Messages

[test](#)

My Closures

[Collapse All](#)

[Expand All](#)

202358 - Utility - Entered Priority Rdwy
(12345) Gas Main Work

[View](#)

Facility ID	Hwy	B/E County	Facility Type	Description	Duration
1	I-90 EB	DANE/DANE	Right Exit Ramp	Lane or Shoulder Closure from WIS 19 (B-13-0091- BEGIN)	Daily from 01/14/2022 to 01/14/2022, 06:00 AM - 09:00 AM, F

202359 - Special Event - Entered Priority Rdwy
Car Show

[View](#)

Facility ID	Hwy	B/E County	Facility Type	Description	Duration
1	US 53 SB	LA CROSSE/LA CROSSE	Mainline	Full Closure from CLINTON ST to CASS ST	Daily from 09/24/2022 to 09/24/2022, 06:00 AM - 05:00 PM, Sat
2	US 53 SB	LA CROSSE/LA CROSSE	Mainline	Full Closure from CLINTON ST to CASS ST	Daily from 09/24/2022 to 09/24/2022, 06:00 AM - 05:00 PM, Sat



Planned Events

Home Projects Request Search Reports 511 Local Events User Preference Admin Help Contacts

Event Calendar Search

Region: All

Date Range: MM/DD/YYYY To MM/DD/YYYY

Submit

Add Event

Home Projects Request Search Reports 511 Local Events User Preference Admin Help Contacts

Event:

Location:

Affected Region:

Affected County:

Affected Hwy:

Other affected Region and Highways:

SE

SW

NE

NC

NW

Add New Highway

Highway:

Nothing selected

Select All

Deselect All

WIS 47 SB

US 45 SB

WIS 96 EB

US 45 NB

US 41 NB

WIS 15 EB

WIS 114 EB

WIS 42 NB

WIS 57 NB

WIS 57 SB

Home Projects Request Search Reports 511 Local Events User Preference Admin Help Contacts

Add/Edit Planned Event

Event:

Location:

Affected Region:

Affected County:

Affected Hwy:

Other affected Region and Highways:

SE

SW

NE

NC

NW

Start Date:

Add Date Delete Date

Green Bay Packers

Green Bay

NE

BROWN

WIS 96 EB, US 4

Select All

Deselect All

I-43 SB

✓

WIS 54 WB

WIS 172 EB

✓

US 45 NB

WIS 91 WB

WIS 156 EB

WIS 76 SB

WIS 42 SB

US 45 SB

WIS 125 EB

Attendance:

Web address:

Comments:

End Time: 00:00:00

Submit

Cancel

Start Date: 08/27/2022

Start Time: 16:00:00

End Date: 08/27/2022

End Time: 23:30:00

Start Date: 09/04/2022

Start Time: 16:00:00

End Date: 09/04/2022

End Time: 23:30:00

Add Date

Delete Date



Search

Search Closures

Closure Type

Construction, Maintenance

Construction

Maintenance

Utility

Special Event

Emergency

Limit Search

- ☐ Only closures on Priority Roadway
- ☐ Only closures with Pending Changes
- ☐ Only closures with OSOW Restrictions
- ☐ Only closures excluded from SLRMI

Region

Region

County

County

Highway

Highway

Duration Type

Duration Type

Begin Date

02/10/2022

End Date

mm/dd/yyyy

Project ID

Project ID

Closure ID

Project ID and Closure ID entries override ALL other search selections.

Entered By

Entered By

Search

Reset

Overlapping Closures

Select a closure

202664 (1)

202734 (3)

Closure

Closure ID: 202734 (3)

Closure Status: Entered

Facility Type: Mainline

Begin County: DANE

End County: DANE

Highway: US 14 EB

Closure Length: 4.36 Miles

Duration: Daily from

03/21/2022 to 03/21/2022,

08:30 AM - 03:00 PM, M

View



Closure Map

[Back to View Mode](#)

Closure Actions ▾

[Bookmark](#)[Print](#)[Event Calendar](#)[Closure Map](#)

202664 Construction

Choose Facilities

☒ Facility1

Filters:

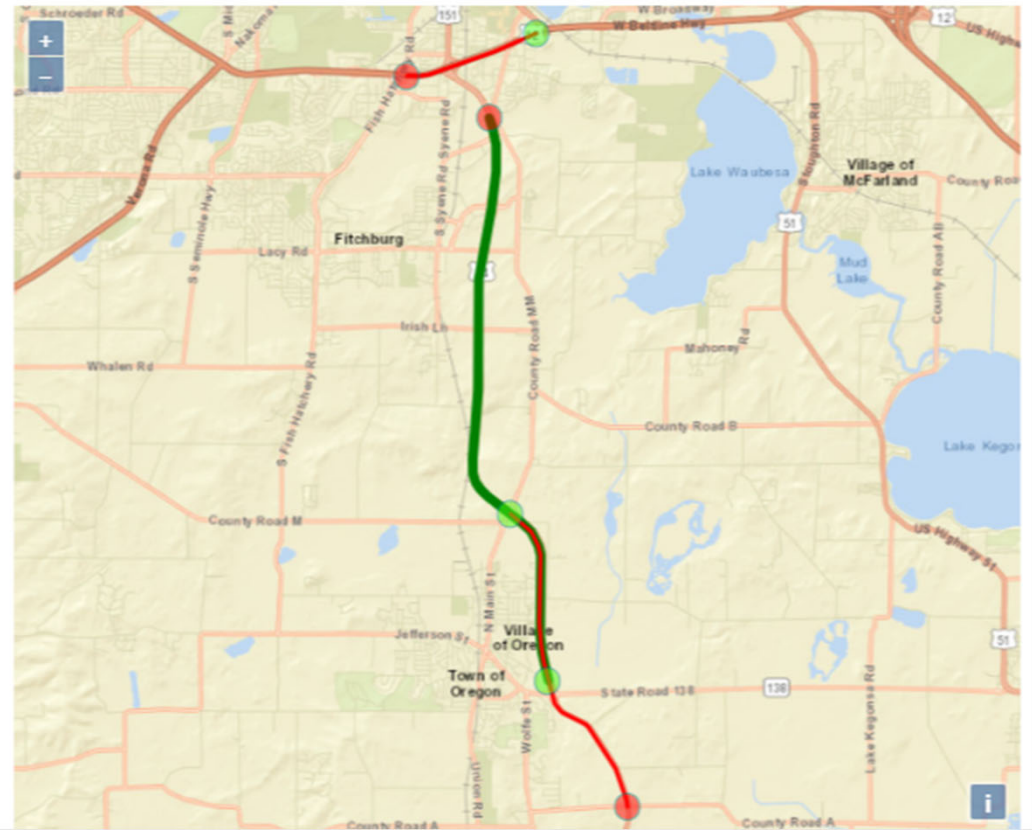
+/- days

Update

Nearby Closures

202655 (1) - Special Event - Mainline

202734 (3) - Maintenance - Mainline



Accepting/Rejecting a Closure

User Roles	User Type				User Region		Acceptance Authority		
	Maintenance	Permit	Construction	All Types	One	ALL	Full	Limited	No
Standard User (Viewer)				X	X	X			X
Requestor	X	X	X		X				X
Limited Approver	X	X	X		X			X	
Full Approver	X	X	X	X	X		X	X	
Regional Manager	X	X	X	X	X		X	X	
System Manager***	X	X	X	X	X	X	X	X	

***can assign acceptance authority and administrative privileges



Accepting a Closure

Closure Actions ▾

- Accept
- Reject
- Delete
- Bookmark
- Edit
- Copy Closure
- Closure Map
- Exclude All from SLRMI

Accept Closure ×

Are you sure you want to accept this closure?

(optional comment)

Yes, Accept

Close

☐ Self Accept Closure

Cancel Request

Save as Draft

Submit Closure



Features in Progress

- Reports feature
- Subscription Emails
- 511 Local Projects
- CSV Download

Email Subscription

All emails here are digest emails.
Most are sent once per day. The LCS Report email can also be received on a Weekly basis.
Please select the ones you are interested in receiving.

☐ LCS Report

Choose Region/County:

Closure Type(s):

Daily or Weekly?
☒ Daily
☐ Weekly

Other email addresses to send the LCS Report to:


(Suggested for Approvers)
☐ Email me when Emergency Closure entered in my region.
☐ Email me when a Pending Change needs to be accepted.
☐ Email me when a closure starting within 72 hours is entered.

(Suggested for Requesters)
☐ Email me when a closure I entered is accepted/rejected.
☐ Email me when a Pending Change I entered is accepted/rejected.



Training Resources


- LCS Homepage
 - <https://transportal.cee.wisc.edu/closures/>
- User Manual and Recorded Trainings
 - To be posted after trainings
- LCS Training Site – “sandbox”
 - For users to learn, practice and test closures

**Wisconsin Traffic Operations and Safety Laboratory**
The WisTransPortal System

The WisTransPortal system serves the computing and data management needs of the [Wisconsin Traffic Operations and Safety \(TOPS\) Laboratory](#). The project scope includes support for ITS data archiving, real-time traffic information services, transportation operations applications, and transportation research. [Learn more.](#)

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Wisconsin Lane Closure System

Wisconsin Lane Closure System (WisLCS)
Enter the Wisconsin Lane Closure System **live** site.
New User - WisLCS Account Request Form
Online form to request a Lane Closure System login account.
WisLCS User Manual and Documentation
WisLCS Quick Reference, User Manual, and other documentation.
Lane Closure System Training Site
Enter the WisLCS 2.0 Training site.
WisLCS Contact Information
WisDOT regional contacts and technical support.



Help

- Technical Support, User Account and Issues Entering Closure Requests: wislcs@topslab.wisc.edu
- Additional information about LCS: erin.schwark@dot.wi.gov or sparker@wisc.edu
- Other questions about LCS usage: Regional Contacts from the contacts website: <https://transportal.cee.wisc.edu/closures/contact.html>



Live Demonstration

1. Requesting a Closure
2. Accepting Closures
3. Admin Tab

