



# Lane Closure System – 511 Local

A short course on closure entry - <http://transportal.cee.wisc.edu/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 Training site.

**[WisLCS Contact Information](#)**  
WisDOT regional contacts and technical support.

For a complete guide to the LCS, please follow the link below.

[http://transportal.cee.wisc.edu/closures/docs/LCS%20Manual\\_20160615.pdf](http://transportal.cee.wisc.edu/closures/docs/LCS%20Manual_20160615.pdf)

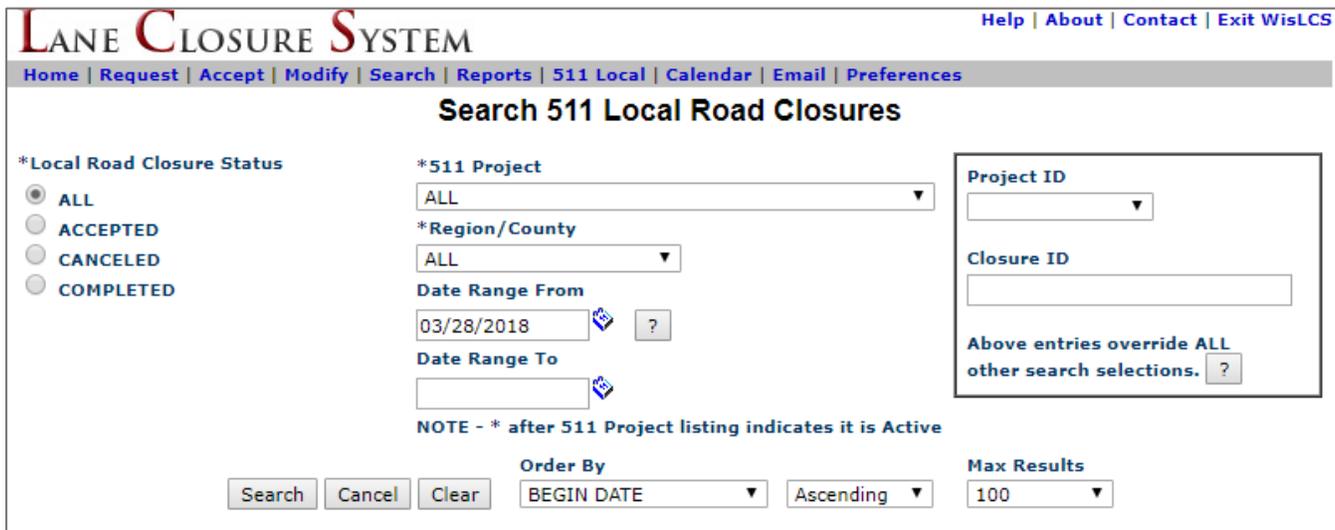
This document is a basic quick-guide for a WisLCS closure entry.

**Select the Wisconsin Lane Closure System link to begin.**

A user who is entering 511 Local closures is most likely already familiar with closure entry. If not, please see the Construction Quick Guide. Click on the **511 Local Tab**.



Depending on your account settings, you may not have access to create a 511 Local closure. If you do not have 511 Local access, this is the screen you will see when you access the 511 Local Tab. You will only be able to search for existing 511 Local closures.



If you have 511 Local access, you will see this screen after clicking on the 511 Local Tab.



To request access to 511 administration rights, please email [wislcs@topslab.wisc.edu](mailto:wislcs@topslab.wisc.edu).

Once your account has 511 administration access, click on the 511 Projects List to verify your project is correctly listed.

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### 511 Local Road Closures

If your project is not listed, please your regional public information manager to have the project added to the 511 Projects Site, <https://projects.511wi.gov/>. Information that is needed to set up a site is: the desired site title, URL endpoint (example: <https://projects.511wi.gov/<your-site>>), and the username(s)/email address(es) for any content administrators.

Once the 511 Projects Page has been created, we can create the 511 Project in the LCS. To do so, click the Add New 511 Projects

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### 511 Project List

		511 Project	Comment	Regions	Active	Last Modified By	Last Modified Date
<input type="button" value="Edit"/>	<input type="button" value="Delete"/>	Moorland Road (Woods Rd to Janesville Rd)	Project ID 2723-00-71	SE	yes	debakerb	03/27/2018 07:50:03 AM
<input type="button" value="Edit"/>	<input type="button" value="Delete"/>	STH 20 Intersection with CTH C - Racine County		SE	yes	cournoyerryanr	03/14/2018 02:44:35 PM
<input type="button" value="Edit"/>	<input type="button" value="Delete"/>	CTH K Crossroads (1030-11-71)	CTH K Local Road Reconstruction	SE	yes	bblum	03/06/2018 08:26:19 AM

Fill out the 511 Project Listing box with the same name as the 511 Projects page is labelled. Be sure to check the "Active" box or you will not be able to enter a closure for this project. Check the box for the region the project is located and enter any comments in the **Comments** text box, such as any project ID's associated with the project. Once complete, click the Submit button to create the project.

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### Add New Project To 511 Project List

Asterisk(\*) indicates *required* field

\*511 Project Listing (100 char max)

Active (must be active to appear in Add New and Edit closure dropdowns)

Project Takes Place Within The Following Region(s)

Region SW    Region SE    Region NE    Region NC    Region NW

Comment

After submitting the new project, or if your project already exists in the projects list, click the **511 Local** link in the menu bar. Next click the **Add New Local Road Closure** button.

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### 511 Local Road Closures

Asterisk(\*) indicates required field.

<b>*Award Yr</b> 2018 ▼	<b>*Project ID</b> 0118-01-01 ▼	<b>*511 Project</b> Bayview Bridge Rehab ▼ 1	<b>*Primary Contact:</b> ? ▼ >	<b>*Phone:</b> ▼
<b>*General Description</b> Maintenance Rout and Seal STH 13, CTH E to Railroad Street   STH 13, Adams County   ADAMS		<b>*County</b> ADAMS ▼	<b>*Prime Contractor</b> ▼	<b>*Phone:</b> ▼
<b>Local Program</b> <input type="checkbox"/>		<b>*Roadway Name</b> ▼ 2	<b>*Emergency Traffic Control Contractor Name:</b> ▼	<b>*Phone:</b> ▼
		<b>*Roadway Direction</b> N ▼	<b>Law Enforcement Name:</b> ▼	<b>Phone:</b> ▼
			<b>Other Contact Name:</b> ▼	<b>Phone:</b> ▼

<b>*Closure/Restriction</b> <input type="radio"/> RESTRICTION <input type="radio"/> FULL CLOSURE	<b>*Duration</b> Daily/Nightly ▼ ?	
<b>*Lane Detail</b> ▼	<b>*Begin Date</b> ▼	<b>*End Date</b> ▼
	<b>*Begin Time (per Day Of Week)</b> Hour: Minute: 12 AM ▼ 00 ▼	<b>*End Time (per Day Of Week)</b> Hour: Minute: 12 AM ▼ 00 ▼
	<b>Override Begin Date Hour:</b> Minute: Schedule Override Comment 12 AM ▼ 00 ▼	▼
	<b>Override End Date</b> Hour: Minute: 12 AM ▼ 00 ▼	▼
	Attach Clear ?	

<b>*Begin Location</b> ▼	3
<b>*End Location</b> ▼	

**Navigate** \*Latitude: ▼ (e.g. 43.071474) Refresh Map 4

**Place Marker** \*Longitude: ▼ (e.g. -89.410085)

Map Satellite

Locate the closure on the adjacent map. Closures are represented on 511 with a single icon that should correspond to the begin location. Select **Navigate** to pan and zoom the map or **Place Marker** to move the closure location. Placing a marker will update the longitude / latitude input fields from the map location. You can also enter the longitude / latitude coordinates manually. **Refresh Map** will redraw the map based on all entered information.

<b>Signed Detour Available</b> <input type="checkbox"/>	<b>Detour Route Info</b> ▼	<b>Comment</b> ▼
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Save Cancel Clear

From this point, closure entry is very similar to a standard LCS entry, with a few exceptions:

1. The user will need to select the appropriate project from the 511 Project drop-down list
2. The user will manually enter the road name the closure will take place
3. The user will manually enter the begin and end locations in the corresponding text boxes
4. With the “Navigate” radio button selected, the user will manually enter the begin latitude and longitude at the begin location in the corresponding text boxes. An easier way is for the user to select the “Place Marker” radio button and click on the begin location (some panning and zooming will likely be necessary to locate the begin location on the map.)

Once all the data entry is complete, click the **Save** button to complete the closure entry.