ITS Wisconsin’s 10th Annual Project of the Year Award Program recognizes quality projects or initiatives based in the state of Wisconsin that leverage technology to enhance transportation mobility, safety, and economic activity. The program is open to all types and sizes of transportation technology projects completed in the last year or so, such as:

- Integrated Corridor Management Techniques
- Traffic Incident Management Programs
- Work Zone Traffic Management Tools
- Innovative Traffic Safety or Traffic Control Product Development
- ITS Regional Planning Initiatives
- Multimodal Traveler Information ITS Applications
- Transit Fleet Management
- Innovations Snow and Ice Management Tools
- Freight and Logistics Management
- Smart Parking Facilities

Each project or initiative will be judged based upon the following criteria:

- Engineering and Planning Innovation
- Safety Improvement
- Economic Impact
- Customer Satisfaction
- Environmental Impact Mitigation
- Innovative Partnerships and Stakeholder Involvement

The award will be presented on Wednesday, November 6th, 2019 at the Ingleside Hotel in Pewaukee, WI. The recipient will receive a plaque and a duplicate will be permanently on display at the Wisconsin Department of Transportation Wisconsin Traffic Management Center.

Provide the project information indicated on the following pages, or you may provide the same information in your own format. This will also be used for purposes of producing the award plaque and press materials.
The Wisconsin Chapter of ITS America

Project Name: _______________________________________________
Project Address: ______________________________________________
Date Completed:______________________________________________
Project Budget:______________________________________________

Entry Submitted by:
Company:___________________________________________________
Address: ____________________________________________________
Contact Name: _______________________________________________
Phone: ____________ Email: ________________________________
Role in Project: ______________________________________________

Owner/Client Company: _______________________________________
Address: ____________________________________________________
Contact Name: _______________________________________________
Phone: ____________ Email: ________________________________
Role in Project: ______________________________________________

Engineer or Planner of Record:
Company: __________________________________________________
Address: ____________________________________________________
Contact Name: _______________________________________________
Phone: ____________ Email: ________________________________
Role in Project: ______________________________________________

Partners/sub consultants/subcontractors:
1) Company:_________________________________________________
Address: ____________________________________________________
Contact Name: _______________________________________________
Phone: ____________ Email: ________________________________
Role in Project: ______________________________________________

2) Company: ________________________________________________
Address: ____________________________________________________
Contact Name: _______________________________________________
Phone: ____________ Email: ________________________________
Role in Project: ______________________________________________
The Wisconsin Chapter of ITS America

(Please attach any additional Consulting Architects/Engineers separately)

General Contractor/Construction Manager (If Applicable):
Company: __________________________________________________
Address: ____________________________________________________
Contact Name: _______________________________________________
Phone: ____________ Email: ___________________________________
Role in Project: _______________________________________________

Project Information Sheet
Please provide a narrative description of the project that reviews all significant aspects of the project. The
description should include a narrative of applicable project award criteria previously noted. Previously prepared
summaries or descriptions are welcome.

Project Visuals
Please provide photos or images (higher resolution is better) of the project to be used for publicity purposes.
Please include a signed photo release (see below). The winner will be asked to prepare a poster size visual(s) to
be displayed at the ITS Wisconsin Transportation Conference with at least two weeks’ notice prior to the ITS
Wisconsin Transportation Conference.

The information you provide will be used on the plaque. Please make sure that you have included all of the teams
and companies that you want to appear.

Submittals, including all information requested above, should not exceed approximately 10 pages. Supporting
media or websites may be referenced in the submittal.

“I understand that the contents of this entry package become the property of ITS Wisconsin and will not be
returned. ITS Wisconsin will have the right to use all copy and photographs for publications without compensation
and without claim by contestants against ITS Wisconsin or its members.”

Electronic submittals constitute acceptance of terms and need not include this signature page.

Authorized Signature: ___________________________ Date: __________
Print Name: _______________________________________________
I Authorize ITS Wisconsin to publish portions of this submittal on the ITS Wisconsin Website____(initial)(optional)

Return this completed form along with other entry materials by Friday September 27, 2019 to

Wisconsin DOT
c/o Ahmet Demirbilek
433 W St Paul Ave, Suite 300
Milwaukee, WI 53203

Electronic submissions are encouraged, PDF format preferred.
Send electronic entries or any questions to amy.worzella@lakesideengineers.com