Preventive maintenance is a key component of an effective traffic signal management plan. This roundtable discussion will provide an opportunity for municipal agencies to share knowledge and best practices for traffic signal preventive maintenance. Examples of preventive maintenance checklists and other resources will be provided.

In Connecticut, municipalities can be held liable for defects in the roadway, which include improperly maintained traffic signals. An agency may be found negligent if it fails to maintain traffic control signal equipment in a reasonably safe condition. Performing regular preventive maintenance can help agencies mitigate their risk and keep traffic signal equipment in good working order.

The session’s panelists will include traffic signal technicians with CT DOT, municipal and vendor experience:

Mark Zampini – CT Department of Transportation
Jeremie Pickett – Town of West Hartford
CJ Gandza – City of New Britain
Chris Henry – City of Hartford

Who Should Attend

This discussion is open to those responsible for maintaining and operating municipal and state traffic signal systems. Municipal and State technicians are encouraged to attend.

Participants will receive 4 credit hours towards their CT Traffic Signal Champion designation.
Registration

- Please visit [www.t2center.uconn.edu](http://www.t2center.uconn.edu) to register for this class online.

- **Registration contact**: Please direct any questions to Regina Hackett at [regina.hackett@uconn.edu](mailto:regina.hackett@uconn.edu) or call (860) 486-6753.

- **Free.** No registration fee is charged for this class. This training opportunity is offered by the Training & Technical Assistance Center’s Connecticut Traffic Signal Academy.

- If you require an accommodation to participate in this workshop, please contact Regina Hackett at [regina.hackett@uconn.edu](mailto:regina.hackett@uconn.edu) or call (860) 486-6753, at the time of registration.

- Please advise if you have dietary restrictions.

- Photographs may be taken for promotional and training purposes. Please notify us during registration if you do not wish to be photographed.