



Training and Technical Assistance Center

Connecticut  
Transportation  
Institute

# Connecticut Training & Technical Assistance Center

## Training and Events

### CT Green Snow Pro for Municipal Applicators

A CT Road Scholar Program *ELECTIVE Workshop*

Sustainability in Winter Operations is more important than ever. With environmental impacts increasing and budgets continuing to decline, towns must employ best practices to minimize salt use and maximize their operations for both fiscal and environmental stewardship. This class focuses on those best practices for salt application and maintenance of public works facilities and equipment and uses demonstrations and case studies to illustrate the positive impact these strategies can have on your community and operations.

#### Who Should Attend

This course is designed for those responsible for overseeing winter operations in their public works departments.

Directors of Public Works, Fleet Managers, Highway Superintendents and Supervisors are encouraged to attend and are encouraged to have their municipal contractors attend as well.

#### Course Instructors

**James Mahoney** is the Program Director of the Connecticut Advanced Pavement Laboratory (CAP Lab) at the University of Connecticut. Jim has over 20 years experience in pavement materials research and design. He received his Master’s degree from the University of Connecticut in 1995 and has been with the CAP Lab since that time.

**Bill Eyberse** is the Lead Instructor of Signal 54 Training and has been teaching for the T2 Center since 2002. Bill has over 30 years of experience in transportation and snow fighting. He conducts training across the region on operational safety and winter maintenance topics.

#### Local Spotlight Speaker

**Tom Modzelewski**, Foreman, Town of Ellington Public Works Department



#### Dates & Locations

**October 20, 2022**

Newtown, CT

**October 27, 2022**

Ellington, CT

Session is 8:30am—3:00pm  
**(Registration begins at 8:00am)**  
Lunch will be provided.

**Please note: All state and university COVID-19 precautions will be followed.**

#### Learning Objectives

**Upon completion of this class, participants will be able to:**

- Explain the environmental impacts of chlorides on our environment and infrastructure.
- Describe best practices for maintenance of facilities and equipment before, during and after the storm.
- Discuss the importance of calibration and pre-treatment in winter operations.

---

## Registration

- Please visit [www.cti.uconn.edu/cti/T2\\_Workshop\\_Schedule.asp](http://www.cti.uconn.edu/cti/T2_Workshop_Schedule.asp) to register for this class online.
  - Please email any questions to Bethel Greene at [bethany.greene@uconn.edu](mailto:bethany.greene@uconn.edu).
  - **Cost:** *(Includes lunch and course materials)*  
- \$100—State and Municipal participants
  - **Cancellation/Refund Policy:** The registration fee is refundable if notice of cancellation is received 48 hours prior to the start of the program. Registrants who are unable to attend and do not cancel in advance are subject to the registration fee. Substitutions may be made at any time. Please notify us of changes.
  - If you require an accommodation to participate in this workshop, please contact Bethel Greene at [bethany.greene@uconn.edu](mailto:bethany.greene@uconn.edu).
  - If you have a dietary restriction, please notify us at the time of registration.
  - Video/Photographs may be taken for promotional and training purposes. Please notify us during registration if you do not wish to be photographed/filmed.
- 



Connecticut Training & Technical Assistance Center  
270 Middle Turnpike, Unit 5202, Storrs, CT 06269  
[www.t2Center.uconn.edu](http://www.t2Center.uconn.edu)