

RHODE ISLAND HAZARDOUS WASTE GENERATOR AND DOT HAZARDOUS MATERIALS/HAZARDOUS WASTE TRANSPORTATION SEMINAR

presented by Woodard & Curran

October 18, 2018 • 7:30 AM-5:00 PM (registration begins at 7:30 AM)

Cost: \$450 per session - \$550 for both sessions (Coffee, snacks, and lunch provided. Lunch is included for all attendees and will begin between 12:00 - 12:30 pm. following Session 1 and prior to the start of Session II)

Location: Amtrol Center for Education, 1400 Division Road, West Warwick, RI 02893



PROGRAM SUMMARY

Hazardous waste generators in Rhode Island are required to receive training in accordance with Rhode Island Department of Environmental Management (RIDEM) Hazardous Waste Regulations. Session I of this class will provide the training required by the RIDEM Rules and Regulations for Hazardous Waste Management (250-RICR-140-10-1.7.12.J) except for site-specific training elements, by explaining what you need to do to comply as a generator in Rhode Island. In addition, the US Department of Transportation (DOT) requires training and testing every three years for employees who ship hazardous materials. Session II of this class meets DOT training requirements in accordance with 49 C.F.R. 172 Subpart H and will explain what you need to do to comply with requirements for hazardous materials shipments by highway for common hazardous materials (not including special requirements for explosives, radioactives, and packaging cylinders), with a focus on requirements applicable to shipping hazardous wastes.



PRESENTATION TOPICS

SESSION I: HAZARDOUS WASTE GENERATOR REQUIREMENTS

Waste Characterization: Determining whether wastes are hazardous; excluded, listed, and characteristic wastes; state-regulated wastes.

Generator Status and Notification/EPA ID Numbers: Includes information on how to determine your generator status as conditionally exempt small quantity generator (CESQG), small quantity generator (SQG), or large quantity generator (LQG) in Rhode Island.

Hazardous Waste Management Standards: Satellite accumulation, 90-day/180-day storage, labeling, container management, tank standards, review of requirements for shipping hazardous wastes offsite.

Emergency Response Planning and Training: Contingency plan, emergency preparedness and prevention, training requirements, written training plans.

Universal Waste Management Standards: Rhode Island Universal Wastes, prohibitions, handler requirements, labeling, storage requirements.

Used Oil Management Standards: Rhode Island used oil regulations, onsite management, burning used oil.

SESSION II: DOT HAZARDOUS MATERIALS TRANSPORTATION REQUIREMENTS

Shipping Hazardous Materials, Including Hazardous Wastes, Offsite: Discussion of DOT hazard classification, choosing shipping descriptions, preparation of shipping papers/uniform hazardous waste manifests, and land disposal restrictions.

Preparing Hazardous Materials and Wastes for Shipment: DOT packaging, marking, labeling, and placarding requirements.

DOT Planning, Training, and Registration: DOT requirements for security planning, registration, and training.



TO REGISTER

Contact **Debbie Moriarty** to register:
(401) 427-1135 or **(800) 985-7897**;
dmoriarty@woodardcurran.com

Technical questions, call **Kristina Richards**
(401) 427-1472; krichards@woodardcurran.com

CLASS HANDOUTS

- ▷ Course manual, including a narrative description of the requirements for each topic with copies of slides used during presentations
- ▷ Excerpts of selected hazardous waste/DOT regulations
- ▷ Emergency Response Guidebook
- ▷ Electronic copies of checklists, inspection logs, and other tools that you can use at your facility to facilitate compliance

CONTINUING EDUCATION CREDITS

IHMM* (Institute of Hazardous Materials Management) - This event meets the requirements as a qualified activity under IHMM's Recertification Program for the CHMM credential.

ABIH* (American Board of Industrial Hygiene) - This event is eligible for ABIH Certification Maintenance credit.

**Participants should refer to the CHMM and ABIH Certification Maintenance (CM) guidelines to calculate the appropriate CM points based on the number of hours attended.*

POSSIBLE WOODARD & CURRAN PRESENTERS

- ▷ Kelly Camp, CHMM, CPEA
- ▷ Kristina Richards, CPEA
- ▷ Kelly Cowan, P.E.
- ▷ Brian McGrath, CHMM, CPEA



At the conclusion of the training, a DOT test will be administered to satisfy the requirements of 49 C.F.R. 172 Subpart H. Attendees who choose to take the test and get a passing grade will receive a certificate documenting successful completion of training and testing in accordance with 49 C.F.R. 172.704(a)(1) through (4).