

26^h Annual International Aboveground Storage Tank Conference & Trade Show Rosen Shingle Creek Hotel | Orlando, Florida

NISTM CO-LOCATED EVENT:

EPA SPCC & FRP SHORT COURSE

April 2, 2024

EPA SPCC Short Course

8:00am - 12:00pm

The purpose of the Spill Prevention, Control, and Countermeasure (SPCC) rule is to help facilities prevent a discharge of oil into navigable waters or adjoining shorelines (Waters of the U.S. - WOTUS.). This rule is part of the U.S. Environmental Protection Agency's oil spill prevention program and was published in 1974, under the authority of Section 311(j)(1)(C) of the Federal Water Pollution Control Act (Clean Water Act). The rule may be found at Title 40, Code of Federal Regulations, Part 112.

A non-transportation-related-facility is covered by the SPCC rule if it has an aggregate aboveground oil storage capacity greater than 1,320 U.S. gallons or a completely buried storage capacity greater than 42,000 U.S. gallons and there is a reasonable expectation of an oil discharge into or upon navigable waters of the U.S. or adjoining shorelines.

Spill Prevention Control and Countermeasure (SPCC) Overview and review of the Guidance Document for Regional Inspectors

Mark Howard, U.S. EPA, Office of Emergency Management, Oil Program National SME

The short course is available for all SPCC stakeholders. This short course will provide an overview both the rule and the *SPCC Guidance for Regional Inspectors*. The session will be approximately four hours long, including time to address questions. This short course will describe the requirements for SPCC facility owner/operators and certifying professional engineers. The course will include an overview of the rule, the elements from the revised inspector guidance document and implementation issues encountered since the last course. This overview will include but is not limited to:

- Applicability
- Jurisdiction
- General plan elements
- Oil Filled Equipment (OFE)
- Testing requirements
- Qualified facilities
- Specific requirements for bulk facilities
- New for 2024: Detailed discussions on emerging trends in combined AST and UST systems and how/or if they are regulated under the EPA SPCC and/or UST regulations.

The intended audience for this short course is stakeholders in the SPCC regulated community, which include, but are not limited to, Professional Engineers (PE), consultants, insurance professionals, and facility owners who maintain SPCC Plans or will be updating SPCC Plans. This presentation is similar to the presentation provided to EPA. You do not need a background in SPCC to attend.

12:00pm - 1:00pm

LUNCH BREAK

FRP Short Course

1:00pm - 5:00pm

In 1994, EPA finalized the Facility Response Plan regulation at 40 CFR Part 112.20 and 112.21. Promulgated under the authority of the Oil Pollution Act of 1990, the regulation requires certain facilities that pose the risk of substantial harm to the environment to prepare plans to respond to a worst case discharge of oil. FRP-regulated facilities must prepare and submit a plan to their EPA Regional Administrator. *New!* EPA is finalizing a new rule on CWA Hazardous Substances listed in 40 CFR 116. These requirements apply to facilities that could cause substantial harm from a worst case discharge of a CWA hazardous substance.

Plan Requirements for Facilities Covered by EPA's Facility Response Plan (FRP) Regulation Troy Swackhammer and Rebecca Broussard, U.S. EPA, Office of Emergency Management

This presentation describes the requirements and expectations for the FRP plan holders. This four-hour short course will cover:

- Introduction and purpose of the FRP regulation and discussion about FRP applicability
- Plan requirements under §112.20, §112.21, Appendices E and F, and the PREP guidelines
- Steps in implementing an FRP and preparing for an FRP inspection and a government-initiated unannounced exercise (GIUE)
- PREP Guideline revisions related to Group V oil GIUEs
- Common plan review and inspection issues observed and recommendations for improvement of plans and exercises
- New! CWA Hazardous Substance FRP requirements



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REGISTRATION FORM

FREE EPA SPCC & FRP SHORT COURSE | TRADE SHOW

EPA SPCC & FRP CLASSES APRIL 2, 2024

8:00am – 5:00pm Gatlin Ballroom

The U.S. EPA Office of Emergency Management is providing training for the new SPCC requirements at the Rosen Shingle Creek. There is no cost for anyone attending the EPA or FRP meeting.

TRADE SHOW

APRIL 3-4, 2024

Everyone is invited to walk-thru the trade show at **no cost**. Each day you will have access to numerous exhibitors where they will offer their expertise on their products and services.

April 03rd 8:30am – 5:00pm April 04th 9:00am – 1:00pm

GOLF TOURNAMENT

APRIL 2, 2024

NISTM will be hosting its 17th Annual Golf Tournament. The shotgun will start at 7:45am and 1:15pm.

Golf Registration Form

Free admission only pertains to attending the EPA SPCC & FRP Class or the Trade Show.

Name(s) & Title(s):	
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Company/Organization:	
Address:	
City:	_ ST: Zip:
Phone:	Fax:
Cell:	
☐ Free EPA SPCC & FRP (April 2 nd) ☐ Free Trade Show Entry (April 3-4 th)	
To obtain information on the 26 th Annual International Aboveground	
Storage Tank Conference & Trade Show, please select the following: (check all that applies)	
□ Conference Agenda □ Ex	hibitor Booth Registration
☐ List of Exhibitors ☐ Tanks 101 Course ☐ Tanks 102 Advanced Course	
☐ Golf Tournament ☐ Ad	dvertising Opportunities
Trade Show & Conference Location	
Rosen Shingle Creek Hotel 9939 Universal Blvd	Phone: 866.996.9939 Single/Double Rate: \$235.00
Orlando, FL 32819	Booking ID #86828

NATIONAL INSTITUTE FOR STORAGE TANK MANAGEMENT

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Submit this registration form to janelle@nistm.org

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