



**12TH ANNUAL NATIONAL ABOVEGROUND STORAGE TANK CONFERENCE & TRADE SHOW
THE WOODLANDS WATERWAY MARRIOTT | THE WOODLANDS, TEXAS**

NISTM CO-LOCATED EVENT:
SPCC SHORT COURSE
December 10, 2019

Morning Session

<p align="center">8:30am – 12:00pm</p> <p>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. 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.</p> <p>A 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.</p>	<p>SPCC – How to Comply with the Federal Regulations <i>Don Smith, EPA Region 6</i></p> <p>The short course is available for all SPCC stakeholders. This short course will provide an overview both the rule and the <i>SPCC Guidance for Regional Inspectors</i>. The session will be approximately three and a half 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:</p> <ul style="list-style-type: none"> • Applicability • Jurisdiction • General plan elements • Oil Filled Equipment (OFE) • Testing requirements • Qualified facilities • Specific requirements for bulk facilities • Specific requirements for onshore production facilities <p>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. You do not need a background in SPCC to attend.</p>
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12:00pm – 1:30pm **LUNCH BREAK**

Afternoon Session

<p align="center">1:30pm – 5:00pm</p> <p>Making the Plan Practical for the Facility:</p> <p>The instructor will go over the importance of developing a plan that is practical so that onsite personnel can implement the plan and maintain ongoing compliance. The instructor will show examples of easy to follow checklists to use for Monthly and Annual Inspections, along with ways to incorporate Periodic Integrity Testing, if required.</p> <p>We will discuss the importance of Personnel Training and why it is essential to make sure the right people are trained.</p> <p>The intended audience for this short course is individuals that work on developing SPCC Plans, as well as facility owners and operators so that they have a better understanding on what should be in the plan and what issues may need to be corrected before the plan can be implemented.</p>	<p>SPCC Plan Writing for Professional Engineers and Industry Professionals <i>David Piercey, Vice President, JD2 Environmental Inc.</i></p> <p>This course will walk you through the development of the SPCC Plan starting with the initial inspection of the site and then how to take the information from the field and put it into concise and practical plan.</p> <p>Site Inspection:</p> <ul style="list-style-type: none"> • Collecting proper information about the Facility Description and Bulk Storage Containers <ul style="list-style-type: none"> ○ Facility Description ○ Type of Bulk Storage Systems and Tanks: <ul style="list-style-type: none"> ▪ Aboveground Storage Tanks ▪ Mobile and Portable Containers ▪ Qualified Oil-Filled Operational Equipment ○ Overfill Prevention Systems ○ Leak Detection • Discharge Prevention <ul style="list-style-type: none"> ○ Facility Layout ○ Facility Drainage (including Flow Direction) ○ Practicability of Secondary Containment ○ Site Security ○ Product Transfer Operations <p>The course will look at deficiencies at facilities and how to deal with them as you develop and implement the plan.</p>
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REGISTRATION FORM
FREE SPCC SHORT COURSE | TRADE SHOW

FREE SPCC SHORT COURSE
DECEMBER 10, 2019

8:30am – 5:00pm

- **SPCC – How to Comply with the Federal Regulations**
Don Smith, EPA Region 6
- **SPCC Plan Writing for Professional Engineers and Industry Professionals**
David Piercey, Vice President, JD2 Environmental Inc.

TRADE SHOW
DECEMBER 11-12, 2019

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.

December 11th 8:30am – 5:15pm
December 12th 8:30am – 1:00pm

GOLF TOURNAMENT
DECEMBER 10, 2019

NISTM will be hosting its 5th Annual Golf Tournament. The shotgun will start at 10:00am

[Golf Registration Form](#)

Free admission only pertains to attending the SPCC Short Course or the Trade Show.

Name(s) & Title(s): _____

Company/Organization: _____

Address: _____

City: _____ ST: _____ Zip: _____

Phone: _____ Fax: _____

Cell: _____

Email(s): _____

Free SPCC Short Course

Free Trade Show Entry

To obtain information on the **12th Annual National Aboveground Storage Tank Conference & Trade Show**, please select the following:
(check all that applies)

Conference Agenda & Registration Golf Tournament

Exhibitor Booth Registration List of Exhibitors

Tanks 101 Course Tanks 102 Advanced Course

Advertising Opportunities Sponsorships Opportunities

TRADE SHOW & CONFERENCE LOCATION

The Woodlands Waterway Marriott Single/Double: \$199.00
1601 Lake Robbins Drive, The Woodlands, TX 77380 Room Block: NISTM
Phone: 800.228.9290 [Online Reservations](#)

NATIONAL INSTITUTE FOR STORAGE TANK MANAGEMENT

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To submit this registration form, you may either Fax it to **813.870.6824** or Scan/Email it to janelle@nistm.org