



## Stormwater Compliance Manager™

The *Stormwater Compliance Manager™* course will help you understand how discharges of stormwater from certain industrial activities and construction sites are subject to environmental permitting requirements. Understanding when permits are needed, how to obtain one, how to develop an effective stormwater pollution prevention plan, and effective implementation techniques is critical to maintaining compliance with this strictly enforced regulatory program.

### Learning Objectives

- Understand the regulatory and management issues related to stormwater discharges under the National Pollutant Discharge Elimination System (NPDES)
- Hands on experience evaluating and improving stormwater compliance
- Perspective on how to best manage stormwater pollution prevention for your organization

### Intended Audience

- Persons responsible for managing stormwater permitting or developing and implementing a stormwater pollution prevention (SWPP) plan

### Format *(full agenda on website)*

- Modular presentations cover applical regulations and interpretive guidance
- Collaborative and comfortable atmosphere, with questions and discussion encouraged
- Regular breaks to allow students to stay in touch with office or attend to personal matters
- Coffee, drinks, and snacks throughout the day

### Students Receive

- EH&S background primer sent in advance of course
- Hard copy of all slides and instructional/supporting information in convenient reference binder
- Regulatory information, guidance documents, and other useful references on a flash drive
- Access to instructors for follow-on questions

<b>Dates:</b>	<b>November 7th - 8th, 2019</b>
<b>Hours:</b>	<b>8:15 am - 4:15 pm daily; 8:15 am - 3:00 pm last day</b>
<b>Venue:</b>	<b>Virtual Attendance Internet and phone connection required</b>
<b>Registration Fee:</b>	<b>\$1,115.00 per person (Govt. and group discounts available)</b>
<b>Virtual Attendance:</b>	<b>Instructions for online and phone access will be sent after registration.</b>