

HalfMoon Education Live Continuing Education Webinars

Complying with Construction Site Stormwater Requirements

Online - Thursday, October 20, 2022 | 8:30 am - 4:15 pm CDT

Credits:

Professional Engineers: 6.0 PDHs Architects: 6.0 HSW CE Hours
AIA: 6.0 LU/HSW Landscape Architects: 6.0 HSW CE Hours
LA CES: 6.0 HSW PDHs Floodplain Managers: 6.0 ASFPM CECs
International Code Council: .6 CEUs (Sitework)

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AIA
Continuing
Education
Provider



PREFERRED
EDUCATION
PROVIDER

Understanding Construction Site Stormwater Laws and Regulations

- Examining the federal industrial stormwater management requirements
- Construction site stormwater permitting
- Determining eligibility Certifying for no exposure
- Reviewing permit requirements
- Understanding the permitting process
- Exploring permit maintenance and maintenance fees

Examining Stormwater Pollutants and the Development of Total Maximum Daily Loads (TMDLs)

- Total suspended solids Oxygen-demanding substances
- Excess nutrients Metals
- Other common pollutants

Creating Stormwater Pollution Prevention Plan (SWPPP)

- Complying with stormwater control measure requirements
- Site assessment and planning
- Erosion and sediment control BMPs
- Pollution prevention BMPs
- Inspection, maintenance and recordkeeping plans
- Certification and notification
- Implementation

Tuition

\$319 for individual registration

\$289 for two or more registrants from the same company at the same time.

Included with your registration: PDF seminar manual.

Evaluating Best Management Practices (BMPs)

- Erosion control BMPs
- Sediment control BMPs
- Flow control BMPs
- Good housekeeping BMPs

Stabilization and Permit Termination

- Stabilizing BMPs for post-construction environment
- Terminating permits
- Retaining and maintaining records

Presented by

Brad Flack, CPESC, CESSWI, QSM, QCIS, QPSWPPP

President & CEO of Integrity Stormwater

Can't Attend? Order the Webinar as an On-Demand Package!

Recordings of this webinar are available for purchase. See registration panel for more information and please refer to specific state licensing rules or certification requirements to determine if this learning method is eligible for continuing education credit.

Learn More and Register:

www.halfmoonseminars.org

Customer Service (715) 835-5900 Ext. 1

or scan here



Credit Information

This webinar is open to the public and is designed to qualify for 6.0 PDHs for professional engineers, 6.0 HSW continuing education hours for licensed architects, and 6.0 HSW continuing education hours for landscape architects in all states that allow this learning method. Please refer to specific state rules to determine eligibility.

HalfMoon Education is an approved continuing education sponsor for engineers in Florida (Provider No. 0004647), Indiana (License No. CE21700059), Maryland, New Jersey (Approval No. 24GP00000700) and North Carolina (S-0130). HalfMoon Education is deemed an approved continuing education sponsor for New York engineers, architects and landscape architects via its registration with the American Institute of Architects Continuing Education System and the Landscape Architecture Continuing Education System (Regulations of the Commissioner §68.14(i)(2), §69.6(i)(2) and §79-1.5(i)(2)). Other states do not preapprove continuing education providers or courses.

The American Institute of Architects Continuing Education System has approved this course for 6.0 LU/HSW (Sponsor No. J885). Only full participation is reportable to the AIA/CES.

The Landscape Architecture Continuing Education System has approved this course for 6.0 HSW PDHs. Only full participation is reportable to the LA CES.

This webinar has been approved by the Association of State Floodplain Managers for 6.0 CECs for floodplain managers.

The International Code Council has approved this event for .6 CEUs in the specialty area of Sitework (Preferred Provider No. 1232).

Attendance will be monitored, and attendance certificates will be available after the webinar for those who attend the entire course and score a minimum 80% on the quiz that follows the course (multiple attempts allowed).