

Credit and Webinar Information

Continuing Education Credit Information

See each course listing for the type and amount of each continuing education credit available. Individual courses for engineers and architects are not subject to pre-approval. HalfMoon Education does not apply for landscape courses in NJ or land surveyor courses in NJ or DE, unless expressly stated.

HalfMoon Education Certifying Entities

American Institute of Architects Continuing Education System (No. J885)

International Code Council (No. 1232)

Landscape Architecture Continuing Education System

American Institute of Certified Planners (AICP)

Boards of Engineering: Florida (No. CAE362), Indiana (License No. CE21700059), Maryland, New Jersey (Approval No. 24GP00000700), and North Carolina (No. S-0130).

Course-by-Course Providers:

Association of State Floodplain Managers

International Society of Arboriculture

Society of American Foresters

HalfMoon Education is deemed a New York-approved continuing education provider for engineers, architects, and landscape architects via its registration with the American Institute of Architects Continuing Education System (Regulations of the Commissioner §68.14(i)(2), §69.6(i)(2), and §79-1.5(i)(2)). Only AIA HSW-approved courses qualify for New York engineer and architect credit.

Completion certificates will be awarded to participants who complete these events, and earn a passing score (80%) on the quiz that follows the presentation (multiple attempts allowed).

Webinar Instructions

Each webinar earns continuing education credit and can be registered for individually. All attendees must log-on through their own email – attendees may not watch together on the same device if they wish to earn continuing education credit. HalfMoon Education Inc. must be able to prove attendance if either the attendee or HalfMoon Education Inc. is audited.

Certificates of completion will be available for download and printing upon completion of a follow-up quiz with at least 80% accuracy (multiple attempts allowed).

Webinars are presented via **GoToWebinar**, an easy-to-use application that can be run on most systems and tablets. Instructions and login information will be provided in an email sent close to the date of the webinar. ***It is highly recommended that you download, install and test the application before the webinar begins by clicking on the link in the email.***

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June Short Webinar Catalog

Nine webinars that each take a look at a single subject

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June Short Webinar Catalog

Nine Live, Interactive Online Webinars

To register, view webinar agendas, credit information and to learn about our distinguished faculty, please visit us online at:

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Have questions or wish to register by phone?

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HalfMoon Education Live Webinars

June Short Webinar Catalog

Nine webinars that each take a look at a single subject



1. Understanding the NSPE Engineering Code of Ethics
2. How to Design Accessible Parking
3. Evaluating Eco-Friendly Insulation Options
4. Obtaining Phase 1 and Phase 2 Environmental Site Assessments
5. Mastering RFQ & RFP Responses: Crafting Winning Proposals
6. Barrier-Free Requirements in Outdoor Spaces
7. Brownfields Assessments, Grants and Redevelopment Opportunities
8. Generation Interconnection under the RTO Model and Changes Coming from Order 2023
9. Manure Storage Design, Environmental Impacts, and Impact Mitigation Approaches



HalfMoon Education Inc.
WWW.HALFMOONSEMINARS.ORG

1. Understanding the NSPE Engineering Code of Ethics

Monday, June 3, 2024 | 11:00 am - 12:00 pm CDT

Tuition: \$75

Credits: Engineers: 1.0 PDHs (not approved in NY)

Agenda Highlights:

Introduction

Ethics

Engineer’s creed

NSPE resources

Other resources

Overview of the Code

Fundamental canons

Rules of practice

Maintaining the safety, health, and welfare of the public

Performing only in areas of competence

Issuing public statements

Acting as faithful agents or trustees

Avoiding deceptive acts

Professional obligations

Relations with others

Deceiving the public

Conflicts of interest

Reputations of other engineers

Giving credit to others

Serving the public interest

Disclosing confidential information

Seeking advancement

Accepting personal responsibility

Selected Specific Issues

Environmental, resilience, and climate

Contingent fees: influence

Gratuities and gifts: appearance

Indemnification

Conflict of interest

Recruiting

Presented by Rebecca A. Bowman, P.E. D.F.E. Law Office of Rebecca Bowman, Principal

24 SWNSPETH 6 3 WEBR AM

2. How to Design Accessible Parking

Wednesday, June 5, 2024 | 10:00 am - 12:00 pm CDT

Tuition: \$119

Credits: Engineers: 2.0 PDHs Architects: 2.0 HSW CE Hours AIA: 2.0 LU|HSW* Landscape Architects: 2.0 HSW CE Hours LA CES: 2.0 HSW PDHs* International Code Council: .2 CEUs (Accessibility)**

Agenda Highlights:

Brief overview of ADA and ICC A117.1

Accessible Parking in Garages and Parking Lots

Quantity and location

Stalls, access aisles, and signage

Accessible routes and egress

Alterations to Existing Facilities

PROWAG – Accessibility for On-Street Parking

Presented by Rob McConnell, PE, SE, LEED Green Associate Vice President, Parking Solutions with WGI

24 SWH2DAPK 6 5 WEBR WL

3. Evaluating Eco-Friendly Insulation Options

Thursday, June 6, 2024 | 10:00 am - 12:00 pm CDT

Tuition: \$119

Credits: Engineers: 2.0 PDHs Architects: 2.0 HSW CE Hours AIA: 2.0 LU|HSW* International Code Council: .2 CEUs (Building)**

Agenda Highlights:

Attributes of a Good Insulation

Environmental (and Other) Drawbacks Of Conventional Insulation Materials

Codes, Standards and Guides for Eco-Friendly Insulation

Evaluating Types of Sustainable, Eco-Friendly Insulation

Fiberglass

Cellulose

Mineral wool

Spray foam

Presented by Candace Lord, BPI Vice President, The Green Cocoon, LLC

24 SWEFINSL 6 6 WEBR SC

4. Obtaining Phase 1 and Phase 2 Environmental Site Assessments

Monday, June 10, 2024 | 9:00 am - 11:00 am CDT

Tuition: \$119

Credits: Engineers: 2.0 PDHs Attorneys: 2.0 PDHs (AZ, CA, CT, PA, VT)

Agenda Highlights:

Federal Environmental Laws Impacting Real Property Transfers

Environmental Liability for Contaminated Property

When (and Why) Environmental Site Assessments (ESAs) are Necessary

Standards for ESAs

Components of a Phase 2 ESA

Components of a Phase 1 ESA

Obtaining an ESA

Understanding and using the results

Presented by David C. Scott Partner at Greenbaum, Rowe, Smith & Davis LLP in Roseland, NJ Victoria Reed Senior Project Manager at Verdantas in Somerville, NJ

24 SWENVSTA 6 10 WEBR LL

5. Mastering RFQ & RFP Responses: Crafting Winning Proposals

Tuesday, June 18, 2024 | 1:00 - 3:00 pm CDT

Tuition: \$119

Credits: Engineers: 2.0 PDHs (not approved in NY) Architects: 2.0 Non-HSW CE Hours (not approved in NY) AIA: 2.0 LU| Elective*

Agenda Highlights:

Introduction to RFQs and RFPs

Understanding the purpose and importance

Key differences between RFQs and RFPs

Preparing for Success – Go-No-Go

Researching the client and project requirements

Establishing a solid understanding of the scope of work

Identify the competition – strengths and weaknesses

Identify team and resources

Crafting a Compelling Response

Structuring your proposal effectively

Highlighting your unique value proposition

Addressing evaluation criteria and requirements

Managing the Proposal Process

Setting deadlines and milestones

Coordinating team efforts

Ensuring compliance with submission guidelines

Review and Refinement

Conducting thorough quality checks

Soliciting feedback and making necessary revisions

Interview and Presentation

Debrief Discussion: Win OR Lose – Client Evaluation is a Benefit to Build Relationships

Presented by Brett Williams Owner of Silver Nova Partners, LLC

24 SWRFQRFP 6 18 WEBR PW

6. Barrier-Free Requirements in Outdoor Spaces

Monday, June 24, 2024 | 2:00 - 4:00 pm CDT

Tuition: \$119

Credits: Engineers: 2.0 PDHs Architects: 2.0 HSW CE Hours AIA: 2.0 LU|HSW* Landscape Architects: 2.0 HSW PDHs LA CES: 2.0 HSW PDHs International Code Council: .2 CEUs (Accessibility)**

Agenda Highlights:

Brief History of Anti-Discrimination

When Do Standards Apply?

Determining Which Accessibility Code and Requirements Apply to Your Project

ADA standards for accessible design

State/local building codes

Fair housing accessibility guidelines

PROW accessibility guidelines

Common Violations for Exterior Elements for Site Arrival Points and Accessible Route

Tips for Meeting - and Exceeding - Accessibility Codes

The Future of Accessibility Requirements

Presented by Marcela Abadi Rhoads, FAIA Abadi Accessibility

24 SWDDBFOS 6 24 WEBR CP

7. Brownfields Assessments, Grants and Redevelopment Opportunities

Tuesday, June 25, 2024 | 10:00 am - 12:00 pm CDT

Tuition: \$119

Credits: Engineers: 2.0 PDHs Architects: 2.0 HSW CE Hours AIA: 2.0 LU|HSW* Landscape Architects: 2.0 HSW CE Hours LA CES: 2.0 HSW PDHs* Certified Planners: CM|2**

Agenda Highlights:

Defining and Identifying Brownfields

Legal definition of a brownfield, federal and state regulations

Common types of brownfield sites

Site Assessments, Contaminant Delineation, and Coordination with Regulatory Agencies

Performing Phase 1 and Phase 2 site assessments

Scope of surface and subsurface investigation

Brownfield Grants and Redevelopment

Brownfield site eligibility for grants

Brownfield technical assistance for sites

Due diligence, grants, and capacity building

Projecting remediation costs and working with regulators

Presented by Subijoy Dutta, P.E Managing Director, S&M Engineering, LLC

24 SWBRAGRO 6 25 WEBR LH

8. Generation Interconnection under the RTO Model and Changes Coming from Order 2023

Tuesday, June 25, 2024 | 2:00 - 4:00 pm CDT

Tuition: \$119

Credits: Engineers: 2.0 PDHs (not approved in NY) Attorneys: 2.0 CLE Hours (IN), 2.4 CLE Hours (MO), Pending in MN, WI

Agenda Highlights:

What is an RTO

Generator Interconnection Terms

How Does Generator Interconnection Work

Generator Interconnection in MISO

Order 2023

Changes to MISO Generator Interconnection from Order 2023

Presented by Jackson Evans Senior Corporate Counsel at MISO

24 SWGIRTOM 6 25 WEBR LL

9. Manure Storage Design, Environmental Impacts, and Impact Mitigation Approaches

Wednesday, June 26, 2024 | 9:00 am - 12:15 pm CDT

Tuition: \$179

Credits: Engineers: 3.0 PDHs Architects: 3.0 HSW CE Hours AIA: 3.0 LU|HSW*

Agenda Highlights:

Confined Animal Feeding Operations (CAFOs)

Air and Water Quality Pollutants Associated with Animal Production

Manure Storage Types and Design Elements

Manure Generation Rates

Manure Characteristics

Use and Transport of Manure

Airborne Emissions From Stored Manure

Airborne Emissions From Liquid Manure

Water Quality Protection Regulations, National Pollutant Discharge Elimination System Permits

Air Quality Protection Regulations

Mitigation Approaches

Airborne Emissions From Liquid Manure

Presented by Dr. Erin Cortus University of Minnesota

24 SWMANURL 6 26 WEBR TD

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