

Credit Information

Wetland Mitigation Law and Procedure

This webinar is open to the public and is designed to qualify for 6.5 PDHs for professional engineers, 6.5 HSW continuing education hours for licensed architects, and 6.5 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 License No: CEA362), Indiana (License No. CE21700059), Maryland, New Jersey (Approval No. 24GP00049300) and North Carolina (S-0130). HalfMoon Education is deemed an approved continuing education sponsor for New York engineers and architects via its registration with the American Institute of Architects Continuing Education System (Regulations of the Commissioner §68.14(i)(2) and §69.6(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 6.5 HSW LUs (Sponsor No. J885). Only full participation is reportable to the AIA/CES. The Landscape Architecture Continuing Education System has approved this course for 6.5 HSW PDHs. Only full participation is reportable to the LA CES. This webinar has been approved by the Florida Bar for basic-level 8.0 general CLE credits. This approval qualifies the webinar for CLE credit in Connecticut. HalfMoon Education is an approved Multiple Activity Provider with the State Bar of California (Provider Number 8370). HalfMoon Education is an accredited CLE sponsor in Vermont. This Association of State Floodplain Managers has approved this course for 6.5 CECs for floodplain managers. HalfMoon Education is an approved CM Provider with the American Planning Association. This course is registered for CM | 6.5 for Certified Planners. 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).

On-Demand Credits

The preceding credit information only applies to the live presentation. This course in an on-demand format may not be eligible for the same credits as the live presentation; please consult your licensing board(s) to ensure that a structured, asynchronous learning format is appropriate. The following pre-approvals may be available for the on-demand format upon request: 6.5 HSW LUs (AIA), 6.5 HSW PDHs (LA CES), 6.5 ASFPM CECs

Residential Wiring Basics under the National Electrical Code

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Live, Interactive Webinars

- Wetlands Mitigation Law and Procedure
- Residential Wiring Basics under the National Electrical Code

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Live, Interactive Webinars

Wetlands Mitigation Law and Procedure

- Tuesday, November 26, 2024 | 8:30 am - 4:00 pm CST

Residential Wiring Basics under the National Electrical Code

- Tuesday, November 26, 2024 | 9:00 am - 4:00 pm CST

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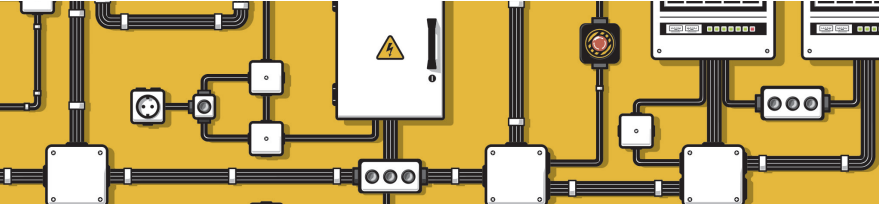
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Architects: 6.5 HSW CE Hours | AIA: 6.5 HSW LUs
Landscape Architects: 6.5 HSW CE Hours | LA CES: 6.5 HSW PDHs
Attorneys: 8.0 CLE Hours (FL), 6.5 CLE Hours (CA), 6.5 CLE Hours (VT)
6.5 CLE Hours (CT) | Floodplain Managers: 6.5 ASFPM CECs
Certified Planners: CM|6.5



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International Code Council: 0.6 CEUs (Electrical)

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\$237 per attendee for group registrations of two or more people registering at the same time for the same program. ***That's a savings of 30 percent!***

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Certified Planners: CM|6.5

Agenda:	
Wetland Science	<i>M. Macalus</i>
Defining wetlands and identifying different types	
• Wetland soils and vegetation	• Wetland hydrology
Environmental services provided by wetlands	
Wetland History in the United States: Systematic Destruction and Degradation	<i>A. Scarborough</i>
The historic view of wetlands: wastelands	
Wetland elimination in service of agriculture and development	
Turning the corner: the Clean Water Act of 1972	
National Food Security Act of 1985	State wetlands initiatives
Evolution of wetlands over time	
Wetland Mitigation: Objectives and Processes	<i>A. Akins</i>
Purpose of wetland mitigation	
Wetland mitigation mechanisms	
• Wetland restoration	• Wetland enhancement
• Wetland preservation	
Mitigation options	
Wetland Mitigation Banking	<i>V. Bruce</i>
Wetland mitigation banking process	Service areas and sponsors
Regulatory compliance	
State In-Lieu Fee Programs	<i>C. Keefer</i>
State In-Lieu fee program overviews	In-lieu fee mitigation projects
Funding for restoration projects	
Mitigation by purchasing in-lieu credits	
Permittee Responsible Mitigation	<i>A. Daly</i>
Parameters of acceptable projects	Draft compensation site plan
Submittal requirements	Conservation easement
Case studies	
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Agenda:	
Application of National Electrical Code 2023 to Residential Buildings	
Purpose and development of National Electrical Code (NEC)	
Definitions and chapters	
General installation requirements	
Determining Residential Electrical Requirements	
Determining number of outlets and branch circuits	
Conductor types and sizes	
Wiring methods and connections	
Switches	
Basic Electrical Design for Residences	
Grounding and bonding	
GFCI and AFCI	
Surge suppressors	
Overcurrent protection devices	
Electrical Design for Lighting	
Fixtures and circuits for kitchens, baths, living rooms, dining rooms, bedrooms and hallways	
Special Purpose Equipment and Appliances	
HVAC equipment	
Pumps and water heaters	
Major appliances	
Safety and Specialty Equipment	
Fire and carbon monoxide detection systems	
Security systems	
Renewable energy systems	
Swimming pools and spas	
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Faculty

- Wetlands Mitigation Law and Procedure**
- Michael Macalus**, *Environmental Technician at WHM Solutions LLC*
- Austin Scarborough**, *Associate at Young / Sommer LLC in Albany, NY*
- Autry Akins**, *PWS Senior Scientist/Project Manager, Geosyntec Consultants*
- Victoria K. Bruce**, *The Mitigation Banking Group, Inc.*
- Chelsea Keefer**, *Restoration Biologist with the Stream + Wetlands Foundation*
- Amy Daly, LEED, AP**, *Director of Environmental Services for CPH Consulting, LLC*

Residential Wiring Basics under the National Electrical Code

Chad Kurdi , P.E., *Vice President of Engineering, Partner at BKV Group*

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