

Credit Information

Participating in Colorado C-PACE and Addressing the Small and Medium Building Market

This webinar is open to the public and is designed to qualify for 2.0 HSW continuing education hours for licensed architects in Colorado. This course may also qualify for 2.0 PDHs for professional engineers in jurisdictions that require continuing education; please refer to specific state rules to determine eligibility.

The Colorado State Board of Licensure for Architects, Professional Engineers and Professional Land Surveyors does not pre-approve individual continuing education courses or activities.

HalfMoon Education is an approved CM Provider with the American Planning Association. This course is registered for CM | 2 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 is not pre-approved by any licensing boards and may not qualify for the same credits; please consult your licensing board(s) to ensure that a structured, asynchronous learning format is appropriate.

Building EV Infrastructure in Colorado

This webinar is open to the public and is designed to qualify for 3.0 HSW continuing education hours for licensed architects in Colorado. This course may also qualify for 3.0 PDHs for professional engineers in jurisdictions that require continuing education; please refer to specific state rules to determine eligibility.

The Colorado State Board of Licensure for Architects, Professional Engineers and Professional Land Surveyors does not pre-approve individual continuing education courses or activities.

The American Institute of Architects Continuing Education System has approved this course for 3.0 HSW LUs (Sponsor No. J885). Only full participation is reportable to the AIA/CES.

The International Code Council has approved this event for .3 CEUs in the specialty area of Sustainability (Preferred Provider No. 1232).

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3.0 HSW LUs (AIA)

Colorado Building Webinars: Participating in CO C-PACE and Addressing the Small and Medium Building Market & Building EV Infrastructure in Colorado

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Participating in CO C-PACE and Addressing the Small and Medium Building Market

- Wednesday, October 23, 2024 | 8:30 - 10:30 am MDT

Building EV Infrastructure in Colorado

- Wednesday, October 23, 2024 | 1:00 - 4:15 pm MDT

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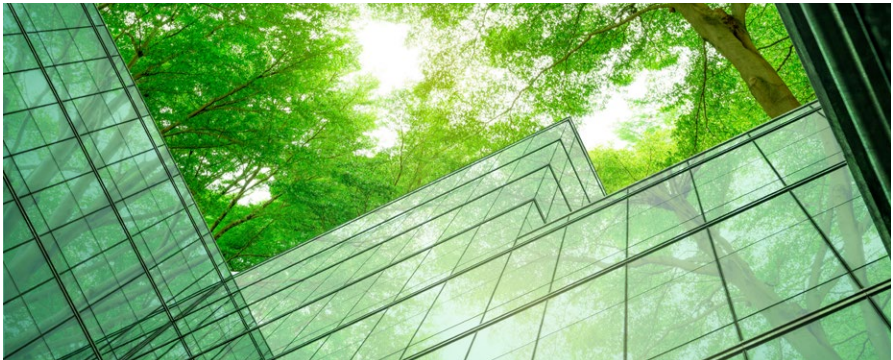
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Participating in CO C-PACE and Addressing the Small and Medium Building Market

Wednesday, October 23, 2024 | 8:30 - 10:30 am MDT

Credits: Professional Engineers: 3.0 PDHs

Architects: 3.0 HSW LUs | AIA: 3.0 LU | HSW

International Code Council: .3 CEUs (Sustainability)

Certified Planners: CM | 3

Building EV Infrastructure in Colorado

Wednesday, October 23, 2024 | 1:00 - 4:15 pm MDT

Credits: Professional Engineers: 2.0 PDHs

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Participating in CO C-PACE and Addressing the Small and Medium Building Market

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Tuition: \$119 per registrant

Credits: Professional Engineers: 2.0 PDHs
Architects: 2.0 HSW LUs
Certified Planners: CM | 2

Agenda:

Colorado C-PACE

- C-PACE background and structure
- Role of key stakeholders
- C-PACE process
- Program update and case studies

Addressing the Small and Medium Building Market

- Working with small and medium buildings
- Approaches and financing
- Making the business case
- Owner engagement

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Tuition: \$179 per registrant

Credits: Professional Engineers: 3.0 PDHs
Architects: 3.0 HSW LUs | AIA: 3.0 HSW LUs
International Code Council: .3 CEUs (Sustainability)
Certified Planners: CM | 3

Agenda:

Role of Electric Vehicles (EVs) in Future Transportation and Greenhouse Gas Emission Reductions

M. Bonzi

- Greenhouse gas emission reduction goals
- Role of electric vehicles
- Types of electric vehicles
- Types of EV charging stations and connectors
- Obstacles to adoption and implementation of EVs

Public Investments in EV Infrastructure in Colorado

M. Salisbury

- Plans to build a robust EV charging infrastructure
- State and federal EV infrastructure in Colorado
- NEVI, Charge Ahead Colorado, plazas, corridors, Fleet-ZERO

Charger Types, Minimum Standards and the Business Case for Infrastructure Adoption

K. Tatum

- EV charging system minimum standards
- Required units
- Automakers efforts to build infrastructure
- Building code requirements and compliance

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Faculty

Participating in CO C-PACE and Addressing the Small and Medium Building Market

Tracy Phillips, CEM, CMVP, CDSM, PMVA

Director, Colorado Commercial Property Assessed Clean Energy

Mr. Phillips is the director of the Colorado C-PACE Program, and is a certified energy manager, certified demand side management professional, performance measurement and verification analyst, and holds a master's degree in Physics. His 27 years of experience with commercial building efficiency and sustainability includes energy audits, recommissioning, measurement and verification, master planning, sustainable design assistance, program management and third-party technical reviews. He is currently serving as the chair of the IPMVP Committee and is the former technical director of GBCI's Investor Confidence Project.

Building EV Infrastructure in Colorado

Martin Bonzi Transportation Program Manager, Clean Energy Economy for the Region

Mr. Bonzi is the transportation program manager at Clean Energy Economy for the Region (CLEER). Colorado state and local governments have set long-term goals for zeroing out emissions and transitioning to clean energy. CLEER's role is to help create the necessary annual progress focusing on ramping up renewables, decarbonizing transportation and maximizing resource efficiency. CLEER helped develop what is now ReCharge Colorado, a state program that helps consumers, fleet managers, and transit agencies switch to electric vehicles and provides technical assistance to install electric charging facilities. CLEER also developed and manages Garfield Clean Energy's energy-efficiency programs, and assists municipalities in updating their energy codes. Mr. Bonzi graduated as an economist from the University of Buenos Aires and has been focusing his career on energy economics and renewable energy. He was formerly a photovoltaic associate with the North American Board of Certified Energy Practitioners with professional experience designing and installing solar PV systems.

Mike Salisbury Director of Transportation Programs, Colorado Energy Office

Mr. Salisbury began work as the Colorado Energy Office's director of transportation programs in 2024. In that role he oversees programs that advance transportation electrification including supporting the deployment of electric vehicle charging stations, electric vehicles, e-bikes and other electrified mobility options. Prior to working at CEO he worked for the city and county of Denver's Office of Climate Action, Sustainability and Resiliency to deploy sustainable transportation solutions such as e-bikes rebates, e-bike libraries, electric carshare and EV charging stations. Previously, Mr. Salisbury worked at the Southwest Energy Efficiency Project focusing on state and local policies to promote transit, active transportation and electric vehicles. He received a masters degree in Energy and Environmental Policy from the University of Delaware and a B.A. degree from Pomona College.

Kelly Tatum Owner, CO Master Electrician, EV Plug Pros, LLC

Mr. Tatum is owner and master electrician with EV Plug Pros, LLC. With a passion for sustainability, EV Plug Pros, LLC, was formed in 2020 as a pilot project to test the viability around electric vehicle (EV) charger installations. Since its inception, EV Plug Pros has proudly helped the Colorado Energy Office with its EV fleet program, provided charging for electric school buses, and helped numerous communities charge their EVs. The goal has always remained simple: to provide a safe, reliable, convenient, and cost savings solution to charge an EV.