

Track Code	Track	Session Name	Date and Time	Eligible Professional Education Credits	Eligible Credit Hours
-	Keynote Plenary	North Carolina Energy Policy 2019: What's in Play?	Tuesday, April 30 8:30am - 9:30am	PEM, CPA	1
-	Keynote Speaker	Lidija Sekaric, Director of Strategy and Marketing, United States Center of Competence for Distributed Energy Systems (DES), SIEMENS	Tuesday, April 30 9:30am - 10:00am	PEM, CPA	0.5
-	Keynote Speaker	Katherine Hamilton, Chair, 38 North Solutions	Tuesday, April 30 Noon - 1:00pm	PEM, CPA	1
-	Keynote Speaker	Governor Roy Cooper	Wednesday, May 1 8:00am - 8:30am	PEM, CPA	0.5
-	Keynote Plenary	Advancing Clean Energy Solutions Through Stakeholder Collaborations	Wednesday, May 1 8:30am - 9:30am	PEM, CPA	1
-	Keynote Speaker	James McCall, Global Product Supply Sustainability Leader, Procter & Gamble (P&G)	Wednesday, May 1 Noon - 1:00pm	PEM, CPA	1
A1	Residential Homes	Residential Buildings in 2024, 2030 and Beyond: Charting a Course for Smart, Efficient and Resilient Homes	Tuesday, April 30 10:30am - Noon	LEED General CE, BPI CEU, AIA LU, PEM, CPA	1.5
A2	Residential Homes	North Carolina's Sustainable Communities of the Future	Tuesday, April 30 1:30pm - 3:00pm	LEED General CE, BPI CEU, AIA HSW, PEM, CPA	1.5
A3	Residential Homes	Energy Efficiency Issues in Government Funded Low-Income Housing	Tuesday, April 30 3:30pm - 5:00pm	LEED General CE, BPI CEU, AIA HSW, PEM, CPA	1.5
A4	Residential Homes	Residential Energy Emerging Technologies	Wednesday, May 1 10:00am - 11:30am	BPI CEU, PEM, CPA	1.5
A5	Residential Homes	How Developers and Builders are Succeeding With Energy Efficiency	Wednesday, May 1 1:00pm - 2:30pm	BPI CEU, PEM, CPA	1.5
A6/F6	Joint Session	Energy Equity - Discussions & Innovative Responses	Wednesday, May 1 1:00pm - 2:30pm	BPI CEU, PEM, CPA	1.5
B1	Commercial & Industrial Buildings	LEED: Past, Present and Future	Tuesday, April 30 10:30am - Noon	LEED General CE, AIA LU, PEM, CPA	1.5
B2	Commercial & Industrial Buildings	Buildings in the Digital Age: Networks and All That Data	Tuesday, April 30 1:30pm - 3:00pm	PEM, CPA	1.5
B3	Commercial & Industrial Buildings	Best Practices in Facility Design & Operations	Tuesday, April 30 3:30pm - 5:00pm	LEED General CE, AIA HSW, PEM, CPA	1.5
B4	Commercial & Industrial Buildings	The Savings Beyond Energy	Wednesday, May 1 10:00am - 11:30am	LEED General CE, AIA HSW, PEM, CPA	1.5
B5	Commercial & Industrial Buildings	Making Facilities Resilient in the Age of "Breaking News"	Wednesday, May 1 1:00pm - 2:30pm	LEED General CE, AIA HSW, PEM, CPA	1.5
B6/C6	Joint Session	Mapping North Carolina's Energy Efficient Future: Where Do We Go From Here?	Wednesday, May 1 3:00pm - 4:30pm	LEED General CE, AIA LU, PEM, CPA	1.5
C1	Government & Institutional Buildings	Moving from Smart to Brilliant Buildings	Tuesday, April 30 10:30am - Noon	LEED General CE, AIA HSW, PEM, CPA	1.5
C2	Government & Institutional Buildings	Role of the Energy Manager	Tuesday, April 30 1:30pm - 3:00pm	LEED General CE, AIA LU, PEM, CPA	1.5
C3	Government & Institutional Buildings	Case Studies in Energy Efficiency	Tuesday, April 30 3:30pm - 5:00pm	LEED General CE, AIA HSW, PEM, CPA	1.5

C4	Government & Institutional Buildings	Distributed Energy Systems/CHP/Campus Microgrids	Wednesday, May 1 10:00am - 11:30am	LEED General CE, AIA HSW, PEM, CPA	1.5
C5	Government & Institutional Buildings	Approaches to Building Performance Analysis	Wednesday, May 1 1:00pm - 2:30pm	LEED General CE, AIA LU, PEM, CPA	1.5
D1	Utilities & Infrastructure	North Carolina's Generation Mix: Looking to 2050	Tuesday, April 30 10:30am - Noon	PEM, CPA	1.5
D2	Utilities & Infrastructure	Seeking Balance: Large Energy Infrastructure Projects	Tuesday, April 30 1:30pm - 3:00pm	PEM, CPA	1.5
D3	Utilities & Infrastructure	Storage Policy Opportunities & Barriers in North Carolina	Tuesday, April 30 3:30pm - 5:00pm	PEM, CPA	1.5
D4	Utilities & Infrastructure	Utility Business Model Evolution	Wednesday, May 1 10:00am - 11:30am	PEM, CPA	1.5
D5	Utilities & Infrastructure	Transportation Electrification	Wednesday, May 1 1:00pm - 2:30pm	PEM, CPA	1.5
D6/E6	Joint Session	On Guard! The Power Industry's Cyber Security Challenge	Wednesday, May 1 3:00pm - 4:30pm	PEM, CPA	1.5
E1	Grid Modernization	Making the Most of Smart Meters	Tuesday, April 30 10:30am - Noon	PEM, CPA	1.5
E2	Grid Modernization	Grid Resilience: Building For the Super Storms of the Future	Tuesday, April 30 1:30pm - 3:00pm	PEM, CPA	1.5
E3	Grid Modernization	The Vision for North Carolina's Electric Grid	Tuesday, April 30 3:30pm - 5:00pm	PEM, CPA	1.5
E4	Grid Modernization	Energy Blockchain Technology	Wednesday, May 1 10:00am - 11:30am	PEM, CPA	1.5
E5	Grid Modernization	Energy Storage Value Stacking	Wednesday, May 1 1:00pm - 2:30pm	PEM, CPA	1.5
F1	Renewable Energy	Finally, A Practical Hog Waste-to- Energy Solution in NC	Tuesday, April 30 10:30am - Noon	PEM, CPA	1.5
F2-1	Renewable Energy	Behind the Meter Opportunities and Challenges (45 minute mini session)	Tuesday, April 30 1:30pm - 2:15pm	PEM, CPA	0.5
F2-2	Renewable Energy	Community Solar in North Carolina (45 minute mini session)	Tuesday, April 30 2:15pm - 3:00pm	PEM, CPA	0.5
F3-1	Renewable Energy	Offshore Wind: A Deep Dive Into This Fast Emerging Industry (45 minute mini- session)	Tuesday, April 30 3:30pm - 4:15pm	PEM, CPA	0.5
F3-2	Renewable Energy	The Wood Pellet Industry: Economics and the Environment (45 minute mini- session)	Tuesday, April 30 4:15pm - 5:00pm	PEM, CPA	0.5
F4	Renewable Energy	The Intersection of Grid Modernization and Renewable Energy	Wednesday, May 1 10:00am - 11:30am	PEM, CPA	1.5
F5-1	Renewable Energy	Solar Panel Disposal – Myths, Facts and the Potential for Panel Recycling as a Future Economic Driver in NC	Wednesday, May 1 1:00pm - 1:45pm	PEM, CPA	0.5
F5-2	Renewable Energy	Solar Decommissioning Concerns - Myths and Facts, and Economic Tradeoffs	Wednesday, May 1 1:45pm - 2:30pm	PEM, CPA	0.5