

As extreme weather and physical and cyber-attacks on grid infrastructure have led to outages of increased duration, scale, and impact on power customers and communities, policy and regulatory ...

This program, now in its second year and chaired by George "Chip" Cannon, Jr., will provide attendees with a comprehensive look into a legal and commercial framework for a low- or zero-carbon electric ...

Twenty-first century technologies, such as rooftop photovoltaic solar, improved batteries, and microgrid controllers, have made clean energy microgrids increasingly appealing as a defense.

This one-credit course is a module in Three Essentials of the Electric Grid, a three-part overview of the business, engineering, and law and policy dimensions of the U.S. electricity grid.

Join PLI, Program Chair George "Chip" Cannon, Jr., and a stellar faculty of energy industry experts for comprehensive instruction in this highly technical and rapidly evolving area of legal practice.

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Our upcoming series, " Powering the Future: Legal Challenges in Grid Modernization and Transmission," explores the factors driving the evolution of the grid and legal implications that will ...

As lawmakers in other states consider whether to support microgrid development, it's important that policies consider the full value and reflect the suite of benefits that microgrids can provide the power ...

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