

ScottMadden Discusses Regulatory Best Practices in Energy Storage

ATLANTA, GA – (April 11, 2018) – ScottMadden, Inc., one of North America’s leading energy consulting firms, recently joined industry leaders at Infocast’s Storage Week 2018 to examine the deployment of behind-the-meter and grid-connected energy storage systems.

Panel moderators, Kevin Hernandez, director at ScottMadden, and Scott Roulston, senior associate at ScottMadden, came away with [key insights](#) related to improving state regulatory policies, exploring the locational value of storage, and addressing the maturation of long-duration storage technologies. Access our complete summary notes [here](#).

As the benefits of energy storage become more widely accepted, questions, such as what the locational value of storage is, how can it be leveraged to address grid needs, and what regulatory measures are still needed to level the playing field, continue to be answered.

“The conversation has shifted significantly in just the last few years,” says Mr. Hernandez. “We have gone from talking about storage technologies, to regulatory barriers, and now to an increasing focus on implementing projects. It is no longer a question of ‘if and when’ energy storage will be deployed on the grid but ‘how and where’ to deploy it to best meet system needs.”

For more information about the continued storage market expansion for utilities and financiers, please [contact us](#).

About ScottMadden’s Clean Tech & Sustainability Practice

Leveraging our energy expertise, the ScottMadden Clean Tech & Sustainability practice helps our clients effectively navigate through the quickly changing energy landscape. We specialize in assisting our clients with sustainable energy strategies and making smart portfolio choices. We work with our clients to understand and effectively utilize cleaner, renewable sources of energy, such as wind, solar, bioenergy, and nuclear. Our experienced team of energy practitioners understands the roles of energy efficiency, demand response, and storage as part of an integrated strategy. We also assist clients with sustainability, bringing an understanding of energy-unique concerns.

About ScottMadden’s Grid Transformation Practice

For more than 30 years, ScottMadden has helped our clients transform the way they operate, plan, and maintain the grid and interact with their customers. The Grid Transformation practice focuses on helping clients adapt to the myriad changes driven by the increasing penetration of distributed energy resources, such as distributed generation, storage, demand response, and microgrids. We help our clients choose the path that meets their reliability, customer, and regulatory goals, and then we help them implement it.

About ScottMadden, Inc.

ScottMadden is the management consulting firm that does what it takes to get it done right. Our practice areas include Energy, Clean Tech & Sustainability, Corporate & Shared Services, Grid Transformation, and Rates, Regulation, & Planning. We deliver a broad array of consulting services ranging from strategic planning through implementation across many industries, business units, and functions. To learn more, visit www.scottmadden.com | [Twitter](#) | [Facebook](#) | [LinkedIn](#)

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Media contact:

Mary Tew

marytew@scottmadden.com

919-714-7628