



PSERC SPECIAL WEBINAR

NREL's Energy Systems Integration Facility (ESIF) Capabilities Feedback Session

NREL advances the science and engineering of energy efficiency, sustainable transportation, and renewable power technologies and provides the knowledge to integrate and optimize energy systems. NREL's campus in Golden, Colorado is home to the Energy Systems Integration Facility (ESIF), which provides a unique contained and controlled platform on which our partners can identify and resolve the technical, operational, and financial risks of integrating emerging energy technologies into today's environment. At ESIF, NREL offers partners access to an award-winning, state-of-the-art lab space and specialized scientists and engineers to help move new technologies forward.

During this webinar, Greg Martin will give a presentation highlighting the capabilities of the ESIF, as well as how partners can utilize the facility for their own research. Following the presentation, there will be a discussion and feedback session so you can share what you believe is the value of the ESIF and what added capabilities could benefit industry and the research community.

MARCH 13, 2019

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1:00-2:00 P.M. EST

(10:00-11:00 A.M. PST)

Greg Martin is the Engineering Group Manager for a team of 12 at the Energy Systems Integration Facility, National Renewable Energy Laboratory in Golden, Colorado. He has been at NREL working in microgrids, hydrogen systems and grid technology integration since 2008. Greg received his Master of Science in electrical engineering from the University of Colorado – Boulder in 2007 after working for Boeing Commercial Airplanes in Everett, WA for 3 years. His Bachelor of Science degree in electrical engineering is from the University of Wisconsin-Madison.