



Jennie Jorgenson

Jennie Jorgenson is a senior engineer in the Grid Planning and Analysis Center at the National Renewable Energy Laboratory. Her work focuses on the effect of renewable technologies on the power system, and she is an expert on energy storage, grid flexibility, and power systems with large contributions from renewable energy. She was the lead production cost modeler for the Los Angeles 100% Renewable Energy Study and the Storage Futures Study. She has studied emerging technologies, grid reliability and resource adequacy, and many other topics in over a decade at the laboratory.