

Microgrid 2021

VIRTUAL CONFERENCE



The World Awakens to Microgrids – MAY 11 – JUNE 3

Agenda-at-a-Glance

	Week 1: May 11 – 14	Week 2: May 18 – 22	Week 3: May 25 – 28	Week 4: June 1 – 3
	How Microgrids Improve Electric Reliability	How Microgrids Reduce Energy Costs	How Microgrids Clean and Green Energy Supply	Greater Good / Future Impact
	Day 1 – May 11	Day 1 – May 18	Day 1 – May 25	Day 1 – June 1
11 am – 12 pm	Microgrids as Reliability Heroes	How Microgrids Reduce Energy Costs	Microgrids as Sustainability Heroes	Announcement of Annual Greater Good Award Winners 2021
12 pm – 1 pm	Network with Microgrid Solutions Experts	Network with Microgrid Solutions Experts	Network with Microgrid Solutions Experts	Network with Microgrid Solutions Experts
12:15 – 1 pm	VIRTUAL MICROGRID TOUR: Mission Critical Microgrid	VIRTUAL MICROGRID TOUR	WORKSHOP: Configuring Distributed Generation Resources into an Optimal Microgrid Solution	WORKSHOP: Ensure Your Microgrid Weathers the Storm
1 pm – 2 pm	Why the Electric Grid is No Longer Enough	Crunching the Numbers on Microgrids	The Green Energy Balancing Act: How Microgrids Steady the Scale	New Strategies to Hasten Microgrid Adoption in Remote Regions
	Day 2 – May 13	Day 2 – May 20	Day 2 – May 27	Day 2 – June 3
11 am – 12 pm	Microgrid Reliability: What's the Secret Sauce?	How to Pay for Your Microgrid	Choosing the Right Resources for Your Microgrid	Microgrids that Foretell the Future
12 pm – 1 pm	Network with Microgrid Solutions Experts	Network with Microgrid Solutions Experts	Network with Microgrid Solutions Experts	Network with Microgrid Solutions Experts
12:15 – 1 pm	VIRTUAL MICROGRID TOUR: Cummins Power Integration Center	WORKSHOP: The Value of Resilience: Quantifying the Benefits of Microgrids	WORKSHOP: Using Real-Time Dynamic Modeling for Microgrid Optimization, Control and Resilience	WORKSHOP: Think Microgrid
1 pm – 2 pm	How to Get More out of Microgrids: Overcoming the Challenges	Why Does a Microgrid Cost What it Costs?	What's Next in Microgrid Tech?	How Microgrids Will Change the Way We Make, Deliver and Use Energy