

9 to 9:05 a.m.

Opening

9:05 to 9:50 a.m.

Market and Industry Trends in Renewables and Energy

9:50 to 10:10 a.m.

Break

Time	Stream 1 – Electric Vehicle (EV) Charging	Stream 2 – Battery Safety and Performance Requirements	Stream 3 – Distributed Energy Resource, Including Generators and Controls
10:10 to 10:55 a.m.	Vehicle-to-Grid (V2G) Market Access for Bidirectional Chargers	Safety and Performance Requirements for Batteries Used in EVs and Other Motive Applications	New Editions of UL 6200 and UL 2200, Including Biogas and Future Development of Hydrogen for Gensets
11:00 to 11:45 a.m.	EV Charger Requirements Beyond Electrical Safety	Energy Storage Systems and Emerging Large Scale Fire Requirements	Update and Changes to U.S. Grid Code IEEE 1547.1-2020
11:50 a.m. to 12:30 p.m.	IEC/EN Compliance and Requirements for EV Chargers	Understanding SW/HW Functional Safety Requirements in Battery Applications	Navigating European Grid Code Compliances

12:35 to 12:40 p.m.

Closing