

Battery Critical Materials Supply Chain Opportunities
Virtual Workshop
Office of Energy Efficiency & Renewable Energy
U.S. Department of Energy

Eastern Daylight Time

June 29, 2020

1:00–1:45 p.m. **Introduction & Welcome Remarks**
Steven Winberg, Assistant Secretary for Fossil Energy, Department of Energy
Daniel R. Simmons, Assistant Secretary for Energy Efficiency & Renewable Energy, Department of Energy
Frank Fannon, Assistant Secretary for the Bureau of Energy Resources, State Department

1:45–2:05 p.m. **Overview of DOE R&D Investments**
David Howell, Acting Director, Vehicle Technologies Office, Department of Energy

2:05–2:15 p.m. **Q&A**

Roundtable – State of the Battery Critical Material Supply Chain

2:15–2:35 p.m. **USGS Efforts Impacting Upstream Supply Chain for Critical Minerals in Batteries**
Dr. Warren Day, Earth MRI Science Coordinator & Research Geologist, Mineral Resources Program, US Geological Survey

2:35–2:55 p.m. **Americans Love Lithium**
Alex Grant, CEO & Principal, Jade Cove Partners

2:55–3:15 p.m. **Manufacturing of Battery Critical Materials**
Dr. Kenan Sahin, Founder and President, CAMX Power

3:15–3:35 p.m. **Q&A**

3:35–3:45 p.m. **Access to Debt Capital for Commercial Deployment Through DOE’s Loan Programs Office**
Aaron Trent, Senior Investment Officer, Loan Programs Office, Department of Energy

3:45–3:55 p.m. **Concluding Remarks**
David Howell, Acting Director, Vehicle Technologies Office, Department of Energy