

- Updates on Policy & Regulation framing the European Industry
- Strategic Outlook & Predictions on Financing & Investment of CO<sub>2</sub> Utilisation Projects
- CO<sub>2</sub> Mineralisation – Best Practices
- Hydrogen's ROle in CO<sub>2</sub> Conversion
- Latest Technology Developments in Electrochemical Reduction of CO<sub>2</sub>
- Best Practices in E-Fuels Production & Uses
- Advancing in CO<sub>2</sub> to Chemicals
- Sustainability & Circular Economy of CO<sub>2</sub> Utilisation
- Life Cycle Analysis of CCU Projects - Methodology & Process
- Bio-conversion of CO<sub>2</sub> – Current Status & Potential

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The concept of a microgrid is quickly becoming one of the most popular trends in energy distribution, offering resilience and independence that can't be achieved relying on the traditional power grid. Installations such as military bases, hospitals, universities and rural communities are already experiencing the benefits of switching to this method of power supply, and it seems the number of organizations adopting microgrid capabilities is growing steadily. With the added benefits of infrastructure resilience and renewable energy emphases, microgrids seem like a perfect fit for the future of energy distribution.

**Key Topics:**

- Regulatory Framework
- Techno-Economic Analysis
- Strategies for Workforce Growth
- Distributed Energy Resources
- Modular Microgrids
- Hurricane Resilience
- Military Applications
- Vehicle-to-Grid Capabilities
- California's Historic SB-100 Bill

Exclusive Tour of the Otis Air National Guard Base Microgrid!

In addition to the 2 day conference, on 16<sup>th</sup> April a limited number of conference attendees will receive a unique opportunity to visit the Otis Air National Guard Base Microgrid.

There is no extra charge to attend the site visit, but spaces are limited and will be allocated on a first come – first served basis.

Please register your attendance when booking for the conference.

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