



Latest news on US and European microgrids

This PDF is generated from: <https://swbsports.co.za/01-05-21-14197.html>

Title: Latest news on US and European microgrids

Generated on: 2026-09-22 14:17:43

Copyright (C) 2026 SWB POWER & SOLAR. All rights reserved.

For the latest updates and more information, visit our website: <https://swbsports.co.za>

Microgrid activity is heating up here in the U.S. In this newsletter, we highlight the growing role of microgrids for resilience and the expected impact of the Inflation Reduction Act.

The latest investment win for Scale Microgrids is closing on \$275 million from several lenders to support 140 MW of distributed generation projects across the U.S.

Microgrids are localized energy systems that can operate independently from the main grid, integrating various distributed energy resources such as renewable energy sources, energy storage systems, ...

A new report by Think Microgrid says most states are doing an insufficient job at deploying microgrids despite developing microgrid roadmaps.

U.S. microgrid installed capacity has sailed past 10 GW and hundreds of projects, but Europe is not moving forward nearly as fast despite its growing adoption of renewable and distributed ...

Countries across Asia, Africa and Latin America are rapidly adopting solar microgrids to electrify remote regions that lack access to conventional grids, according to a microgrid market...

Independent microgrid power systems are on the rise as demand from large users soars and new technologies offer wider benefits to customers.

Ebara, Mitsubishi Electric, Zap Energy, Nuclear, Infineon, Nissan, Fermata Energy, and other companies reached notable goals this week. Meta, OpenAI, and Google are locking in power ...

This market analysis delves into the key drivers, challenges, and opportunities shaping the U.S. microgrid landscape, providing insights into its growth trajectory and prospects.

The weather-related impacts of climate change will increasingly threaten critical infrastructure in the future. Shifting electricity grids towards microgrids could help.

Web: <https://swbsports.co.za>

