

Throughout Australia, we specialise in providing microgrid solutions for a range of site, ranging from commercial centres to industrial depots to residential estates / communities. We offer a turnkey ...

The reliability and flexibility provided by microgrids make them suitable for energizing critical infrastructure like schools, clinics, and water utilities in remote areas, which in turn drives the steady ...

Microgrid energy storage represents a transformative solution for Australia's energy future, offering communities and organizations the power to take control of their energy destiny.

In Australia and around the world, many communities are attracted to renewable energy microgrids. The benefits include energy security, reliability, equity, autonomy and emissions ...

News and feature articles on microgrids in Australia including RFP's, policies and players impacting the region.

This funding supported feasibility studies investigating microgrid technologies to replace, upgrade or supplement existing electricity supply arrangements in off-grid and fringe-of-grid ...

Embedded networks, as we have now seen, form the basis of many microgrids in Australia. They provide the existing infrastructure and customer base that can be leveraged to ...

The Australia Microgrid as a Service (MaaS) market is rapidly evolving as the nation increasingly prioritizes sustainable and resilient energy solutions.

The Regional Microgrids Program (the Program) seeks to support the development and deployment of renewable energy microgrids across regional Australia that contribute to the Program ...

We specialise in Solar Microgrids, Embedded Electricity Networks, Battery Energy Storage Systems (BESS), Virtual Power Plants (VPP), Smart Energy Management Systems, and Behind-the-Meter ...

Web: <https://www.scmindustries.co.za>