



# Microgrid Project Approval Report

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This report provides a baseline to evaluate IRES project-specific needs and also attempts to inform general industry efforts for development of C& S to support the adoption and use of microgrid and ...

This report analyzes the microgrid market landscape across 21 states and territories, providing insights into regulatory frameworks, incentive programs, commercial opportunities, and strategic approaches ...

While DOE has made significant progress in supporting microgrid deployments, there remain research gaps for both remote microgrid, and microgrids for critical infrastructure, which are being addressed ...

This Project will install a renewable based microgrid system<sup>1</sup> to support the power requirements for the County's first 14 fuel cell electric buses and additional electric buses that will be added to the fleet ...

This report is intended to help fill the information gap and inform how best to promote and accelerate microgrid adoption in California by learning about how successful projects have been developed ...

The Net-Zero Microgrid Program provides cross-cutting research to accelerate the use of renewable and zero-carbon generation in microgrids.

This report describes the technical assessment of a microgrid for three research buildings at the University of Colorado's East Research Campus in Boulder, Colorado, and provides several ...

This report documents the EPIC 3.11 - RCAM project achievements, highlights key learnings from the project that have industry-wide value, and identifies future opportunities for PG& E ...

The purpose of Navigant's work authorization was to review, interview, and report on the efforts of the microgrid projects awarded under the EPIC Program PON-14-301.

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