



Disney Microgrid Project

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This project is three separate microgrids that offset over 90% of the diesel fuel consumption at the cruise ship destination island.

See how Disney's microgrid project with ELM MicroGrid earned recognition for clean energy innovation at CREF 2025.

ELM MicroGrid Powers Award-Winning Project for Disney at 2025 CREF Ceremony ELM MicroGrid helps power Disney's award-winning solar microgrid at Lookout Cay, cutting diesel use by 90% and ...

The 270-acre, 50-megawatt solar facility, Citrus Ridge Solar, generates enough renewable clean energy to operate two of Disney's four theme parks in Central ...

This award-winning project--recognized as the 2025 CREF Microgrid of the Year--features three independent solar-powered microgrids designed to serve the entire island, dramatically reducing ...

This year, we brought online a new 270-acre, 50+-megawatt solar facility near Walt Disney World Resort, built in collaboration with the Reedy ...

The award-winning project was developed for Disney Cruise Lines and consists of three solar-powered microgrids at the Disney Lookout Cay destination at Lighthouse Point, Eleuthera, Bahamas.

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