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Distributed energy systems south korea

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The master plan, designed for Jeju Island, seeks to establish a distributed energy-friendly infrastructure, distributed energy-based new power industries development, and measures for improving local sentiments toward the renewable energy project.

This is to address challenges, such as renewable energy output controls and waning acceptance of renewable energy amongst the locals, that prevail even as clean energy sources have expanded on the island.

Amongst the initiatives under the Masterplan are the construction of a large-scale energy storage system and the promotion of sector coupling, involving green hydrogen and thermal energy.

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