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Title: Slovenia New Energy Base Station

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Site analysis reports, flood studies and seismic safety studies - as well as technical feasibility studies by potential technology providers Westinghouse and EDF - are being carried ...

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The new nuclear power plant unit will ensure Slovenia's long-term energy self-sufficiency, while it also is needed for the efficient transformation of the electricity sector and the transition to a low ...

Slovenia had been due to hold a referendum on new nuclear in November 2024, but it was cancelled after a leaked wiretap showed the ...

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Containerized energy storage solutions now account for approximately 45% of all new commercial and industrial storage deployments worldwide. North America leads with 42% market share, ...

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Slovenia aims to decide by 2028 whether it will build its second nuclear power plant. The government is targeting a 55.4% share of renewables in electricity, 45.2% in ...

The proposed new nuclear energy plant for Slovenia could have a power of 2400 MW and there are three technology providers being considered, GEN Energy CEO Dejan ...

Slovenia's ELES will invest \$5.9 billion by 2034 to modernize its power grid, including new transformer stations, line upgrades, and renewable energy connections.

Korean nuclear reactor maker KHNP is no longer in contention to build a second unit at Slovenia's nuclear power station, narrowing the selection to EDF of France and US ...

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