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Title: New energy sites are not online yet

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With the new projects online, renewables (including wind, solar, geothermal and hydropower) and battery storage now make up 30% of the country's large-scale power ...

The proposed site at Belews Creek (Image: Duke Energy) An early site permit - or ESP - is an optional process to confirm a site's suitability for new nuclear generation: ...

Delays in U.S. permitting and infrastructure are slowing the energy transition. Rising electricity demand from AI, EVs, and renewables makes reform urgent.

At least two retired plants are set to come back online, one nuclear facility has been saved from closing, and around half a dozen ...

In 2025, you witness a landscape where renewable sites not only supply energy but integrate into smart cities and eco-friendly communities. Improvements in grid stability and ...

That ready-to-go connection could enable a new generation of power plants -- gas, nuclear, wind, solar or even battery storage -- to help meet the demand for new power sources more quickly.

The locations of the three new sites have not yet been disclosed. This initiative aligns with broader efforts to deploy small ...

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