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Title: New Energy Power Generation Site

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Duke Energy has submitted its first site application with the U.S. Nuclear Regulatory Commission for a new nuclear reactor in North Carolina. Why it matters: North Carolina has ...

UK microgrid developer Eclipse Power has partnered with UK energy infrastructure developer Carlton Power to develop an energy park in Manchester, conceived to host a large ...

Eclipse Power Optimise and Carlton Power have signed a joint development agreement to build Future Point Manchester, a 1.4 GW energy park in Carrington, Greater ...

UK microgrid developer Eclipse Power has partnered with UK energy infrastructure developer Carlton Power to develop an energy park ...

Although developers have added natural gas-fired capacity each year since then, other technologies such as wind, solar, and battery storage have become more prevalent ...

Power generation industry updates, news, and insights including gas, renewables, coal, nuclear, energy storage, hydrogen, and more.

Duke Energy announced today its submission of an early site permit (ESP) application to the U.S. Nuclear Regulatory Commission (NRC) for a site near the Belews ...

Eclipse Power Optimise and Carlton Power have signed a joint development agreement to build Future Point Manchester, a 1.4 GW ...

This new resource supports the goals of recently passed legislation aimed at maintaining adequate supplies of reliable, dispatchable energy resources to ensure affordable ...

A major new energy project is being planned for the site of the former Ferrybridge C power station site in West Yorkshire. The proposal to build a new hydrogen-capable power station on...

The plan announced November 6 calls for more than 2 GW of natural gas-fired generation capacity, and 5 GW or more of nuclear power, to energize the 3,500-acre site. New ...

In addition to new generation capacity, FirstEnergy is upgrading transmission lines, strengthening local poles and wires and implementing advanced grid technologies to build a ...

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