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Title: Compact power station factory in Uk

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LONDON, Nov 13 (Reuters) - Britain selected North Wales for its first small nuclear power station on Thursday, angering the United States which had wanted a large, U.S.-led plant built there as...

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US nuclear company Holtec has chosen South Yorkshire as the planned location for a \approx 1.5bn (EUR1.7bn, \$1.9bn) small modular reactor factory that will also serve potential export ...

With rising global energy demands, Small Modular Reactors (SMRs) are emerging as a viable solution to support the UK's climate emergency targets. At the AMRC, we are helping Rolls ...

Britain's first "micro" nuclear reactors are to be built on the site of a former coal-fired power station in south Wales. Four reactors will be installed at the decommissioned Llynfi ...

UK-Based Curtiss-Wright to Supply Critical Safety Systems for Rolls-Royce Small Modular Reactors. The agreement marks a step in the buildout of the UK's SMR program, which aims ...

The UK's first small nuclear power stations will be built on the Isle of Anglesey in north Wales. Back in June, the government promised ...

The UK SMR consortium, led by Rolls-Royce, has revealed the latest design of its proposed low cost, factory-built nuclear power station, known as a small modular reactor (SMR).

The UK has confirmed that Wylfa on the island of Anglesey, North Wales, will host three Rolls-Royce small modular reactors (SMRs) that could deliver first power in the mid ...

Our world needs more low-carbon power than ever. Rolls-Royce SMR Ltd has been established to develop an affordable power plant that generates electricity using a small modular reactor - ...

Rolls-Royce and Exelon Generation (now Constellation) signed a Memorandum of Understanding to pursue the potential to operate compact nuclear power stations both in the UK and ...

The UK's first small nuclear power stations will be built on the Isle of Anglesey in north Wales. Back in June, the government promised £2.5bn for small modular reactors (SMRs).

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