

Title: New Energy Small Site

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Last Energy is building small modular reactors -- compact nuclear power plants that can be mass-manufactured to reduce costs. The company's reactors are designed to produce 20 ...

Amazon has released a series of images of how its planned X-energy small modular reactor plant - to be named the Cascade Advanced Energy Facility - will look as it gave an update on ...

Smaller reactors are, in theory, faster to build and easier to site than conventional reactors. They could be factory-built from standard parts and are touted as flexible enough to plunk down for a single ...

These nuclear reactors fit on a flatbed truck. How safe are they? The nuclear industry aims to miniaturize, looking to place hundreds of small power plants across the nation. The Golden ...

Nuclear microreactors as a technology are both new and old. In the 1940s and '50s, the American military and government began developing small reactors and nuclear batteries to power submarines ...

We will showcase the unique versatility and wide range of applications of the Xe-100 advanced small modular nuclear reactor for energy production and manufacturing.

Leading innovations in nuclear applications for reactor and storage technology, while advancing methods to transform the fight against cancer.

New energy deployment projects will reduce electricity costs for hardworking families and small business owners and prevent power outages in the face of extreme weather. The investments will also ...

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