



Ukrainian energy storage container production plant





Overview

Energoatom and Holtec International have revealed plans to construct a facility in Ukraine for the production of Centralized Spent Fuel Storage Facility (CSFSF) spent nuclear fuel containers, a product currently manufactured exclusively in the USA.

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Energoatom is pushing ahead with plans with Westinghouse to create a plant for the production of fuel assemblies in Ukraine, and with Holtec for manufacturing plants for small modular reactors and for storage containers for used nuclear fuel. The signing ceremony with Westinghouse (Image: Ukraine's).

Energoatom and Holtec International signed an agreement at the URC-2025 in Rome, which provides for the construction of a plant for the production of small modular reactors (SMR) and spent nuclear fuel containers (SNF) using Holtec technology, said head of Energoatom Petro Kotin. "The agreement.

Energoatom and Holtec International have revealed plans to construct a facility in Ukraine for the production of Centralized Spent Fuel Storage Facility (CSFSF) spent nuclear fuel containers, a product currently manufactured exclusively in the USA. This development was discussed during a meeting.

Ukraine's state-owned nuclear operator Energoatom and Texas-based Holtec International have announced plans to build a facility in Ukraine for the manufacturing of spent nuclear fuel containers. The announcement came on Wednesday (8 November) after a meeting between Ukraine's energy minister Herman.

Ukraine's state NPP operator Energoatom and the American company Holtec International plan to build a plant for the production of containers for spent nuclear fuel in Ukraine, which are now manufactured in the United States, the Ministry of Energy said. Spent nuclear fuel is stored in a central.

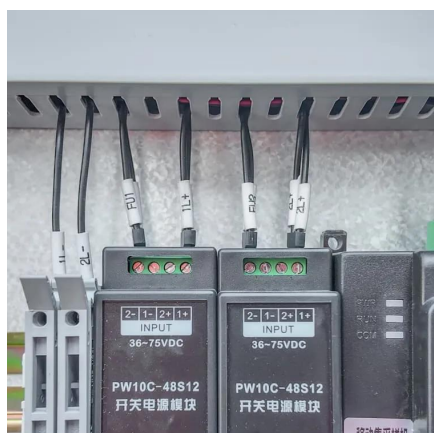
Ukraine has 15 nuclear reactors generating about half of its electricity, according to the World Nuclear Association. Ukraine's national energy company Energoatom



has partnered with US-based Holtec International to build a plant in Ukraine for the production of containers for spent nuclear fuel.



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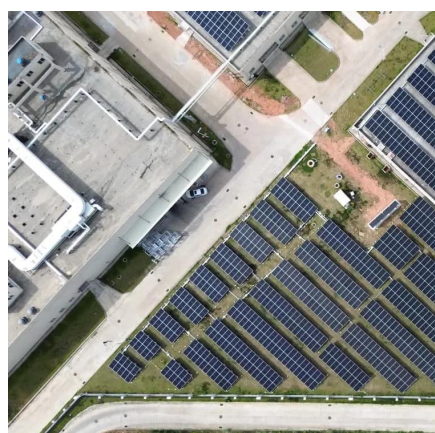
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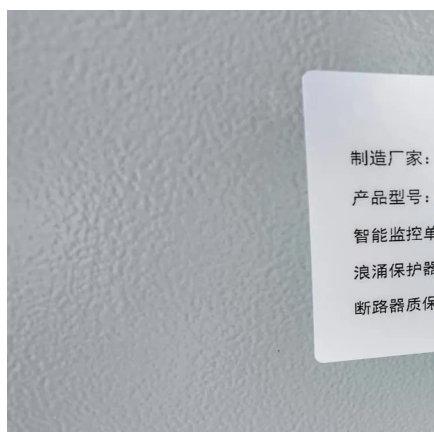
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