

French transmission system operator RTE has awarded a consortium consisting of Chantiers de l'Atlantique and Hitachi Energy Grid Integration a EUR4.5bn (\$4.8bn) contract to construct offshore and onshore infrastructure for wind farms in Normandy and Ol#233;ron, France.

RTE and the Chantiers de l'Atlantique - Hitachi Energy consortium sign a EUR4.5 billion contract for the construction of three offshore direct current platforms and three onshore ...

4 #0183; Construction company YIT has signed a EUR105m (\$110m) project management contract with Hitachi Energy to build a new production and technology centre in Mustasaari, Finland.. To be built in the Vikby industrial area, the new facility is expected to bolster Hitachi Energy's transformer production capacity in response to the increasing demands of the global energy ...

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RTE has signed an agreement with Hitachi Energy's Grid Integration business and Chantiers de l'Atlantique for the construction of the first offshore direct current platforms and onshore converter stations for the Normandy and Ol#233;ron Island offshore wind farms.

2 #0183; The project includes modern product development, testing and office premises for electrical and automation systems and a new high-tech transformer development, testing and production centre, which will enable Hitachi Energy to double transformer production capacity in Finland to meet the growing demand due to the energy transition.

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"Atlantique and Hitachi Energy will enable the integration of more ...

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Following an international call for bids, RTE, the project owner of the connection of offshore wind farms, has selected the Chantiers de l'Atlantique and Hitachi Energy consortium to carry out the execution of offshore and onshore conversion stations for the future offshore wind farms in Normandy and OIéron.

Hitachi Energy is an experienced and reliable partner for electricity management and optimisation throughout the entire lifecycle of a hydrogen generation project, from project planning to project implementation and plant lifecycle management.

In Normandy and OIéron, the high voltage direct current (HVDC) transmission systems by Chantiers de l'Atlantique and Hitachi Energy will enable the integration of more than 3.5 GW of renewable energy into the RTE network.

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