

Ballard to supply 50 fuel cell modules to Wrightbus

Ballard Power Systems has received follow-on purchase orders from Ireland's Wrightbus for a total of 50 fuel cell modules to power Fuel Cell Electric Buses. The buses will be partially funded under the JIVE program and will be deployed across the UK. These 50 fuel cell modules are incremental to the previous orders for a total of 50 modules announced in June 2020, which are already shipped.

BHP and HBIS to explore emission reduction technologies, including hydrogen

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CHFCA and Hydrogène Québec appoints Marie Lapointe as Executive Director

The Canadian Hydrogen and Fuel Cell Association (CHFCA) and Hydrogène Québec appointed Marie Lapointe as Executive Director of Hydrogène Québec and CHFCA Regional Manager, Eastern Canada. With 30 years of experience and an engineering degree, she worked in various executive positions at Niobec, Rio Tinto Alcan, and Rio Tinto Fer et Titane. She was also the CEO of AluQuébec, the Aluminium Transformation cluster in Quebec.

France orders hydrogen-powered trains for 2023 delivery

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Mainspring Energy launches new power generation technology

Mainspring Energy, Inc launched the Mainspring Linear Generator, which can dynamically switch between fuels, including biogas and hydrogen. The technology is based on research initially conducted by its co-founders in a thermodynamics laboratory at Stanford University. The company also enters into a \$150 million unit purchase and project finance agreement with NextEra Energy Resources to advance the adoption of renewable fuels such as biogas and hydrogen.

Petronor and Sener to start working on electrolyser plant this year

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Univergy Solar enters Spanish hydrogen market with MW size plants

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