

Aberdeen is awarded funds to drive ten new hydrogen buses

Aberdeen City Council is awarded £4.5 million to introduce ten new hydrogen buses into its public transport fleet. The funding comes from the £62 million Energy Transition Fund set up to support a green recovery from the COVID-19 and support the energy sector's transition to a net-zero economy.

Advent Technologies to open a new manufacturing facility

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China steel technology company to add hydrogen to its carbon reduction strategy

China's Jingang Group, a steelmaker, and China Metallurgical Jingcheng Engineering Technology Co., Ltd., a steel technology company, have signed an agreement to reduce carbon emissions. Both partners will work together on the innovation and implementation of clean steel strategies to reduce carbon. As the first hydrogen metallurgy development and utilisation engineering design unit in China, the research on the short process of steel manufacturing based on hydrogen metallurgy is a systematic project of the strategic layout of China Metallurgical Jingcheng technology.

Clean Power Capital appoints former Shell Oil Products US executive to the Advisory Board

Clean Power Capital Corp. has appointed Mr David Bray, former General Manager of Shell Oil Products US, to the advisory board of PowerTap Hydrogen Fueling Corp. Mr Bray's company, Bray Retail Consulting, will also join PowerTap in a consulting role under an exclusive one-year assignment. The focus would be to provide product development and services related to PowerTap's proprietary modular 1,250 kg hydrogen production and dispensing unit.

Hyzon Motors to provide a virtual ride experience on 17th March

Hyzon Motors Inc. will hold the "Hydrogen Now" live streaming event to feature an online live stream of a virtual ride along in one of the company's hydrogen fuel cell-powered trucks. It will be stream live from Hyzon's European facility in the Groningen area of the Netherlands. Participants can take a virtual seat behind the wheel and drive in a hydrogen fuel cell-powered truck.

Posco to expand fuel cell separator capacity due to growing demand in mobility

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Russian steelmaker contemplates green hydrogen for the new plant

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S-Oil expands to hydrogen fuel cell market

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SunHydrogen hires Technology Development Manager

SunHydrogen, Inc. hired Blake Bryson as its Manager of Technology Development. Bryson, a chemical engineer specialising in renewable energy technologies, has been a major contributor to the company's progress working on its nanoparticle technology at the University of Iowa. Bryson will work alongside SCHMID Group in Freudenstadt, Germany and report to Dr Joun Lee, Technical Director with SunHydrogen.