

## Air Products up its quarterly dividend by 12% to \$1.50/share

The BoD of Air Products has increased the quarterly dividend on the company's common stock by 16 cents per share—from \$1.34 to \$1.50 per share—up by 12%. It is the 39th consecutive year of the company increasing its dividends. Air Products Chairman, President and Chief Executive Officer Seifi Ghasemi said: "In fiscal 2020, we were proud to return about \$1.1 billion to our shareholders through our dividend while having significant distributable cash flow for high-return industrial gas investments."

## China first hydrogen-powered locomotive hits tracks

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## Gebrüder Weiss adds first hydrogen truck to its fleet

Gebrüder Weiss, Austria HQ transport and logistics company, added a Hyundai XCIENT Fuel Cell model to its fleet in Altenrhein branch in Switzerland. The commercial vehicle can save around 80 tonnes of CO2 emissions per year. The 36-ton truck designed to ship about 25 tonnes of goods with a range of ~600 km. The truck is powered by a 350 KW electric motor, supplied with electricity produced by utilising water chemical reaction with oxygen. Hyundai is expected to produce 2,000 hydrogen trucks by the end of 2021.

## OneH2 excels in the hydrogen race this week

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## OneH2 raises funds to advance hydrogen logistics network

OneH2 brought a few major players in its investment group. Houston based Buckeye Partners led the round; the investment round includes Trafigura, Sumitomo Corporation of Americas, Navistar International Corporation, and the Papé Group to add to existing investors such as Wheeler Material Handling.

## Ricardo invests £2.5 million in a hydrogen testing facility

Ricardo, an environmental, engineering and strategic consulting company, said to continue its support for decarbonising the transport and energy sectors, it will invest £2.5 million (US\$ 3.4 million) to build a hydrogen development and test facility Shoreham Technical Centre in the UK.

## Ten more Solaris hydrogen buses on Dutch roads this year

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## The Philippines plans to turn coal-powered plants to hydrogen

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## Volvo Group sets up a dedicated electrification entity

The Volvo Group sets up Volvo Energy, strengthening the group's business flow of batteries over the life cycle and the customer offer for charging infrastructure. It will also be responsible for hydrogen infrastructure solutions for fuel cell electric vehicles.

## Ways2H engages ECMB Capital Partners to raise funds

Ways2H Inc, US renewable hydrogen solution provider, with its parent company Clean Energy Enterprises, said they are engaged with an advisory firm ECMB Capital Partners Inc. to raise funds for its commercial growth.