

What is Ballard Power Systems?

Ballard Power Systems' (NASDAQ: BLDP; TSX: BLDP) vision is to deliver fuel cell power for a sustainable planet. Ballard zero-emission PEM fuel cells are enabling electrification of mobility, including buses, commercial trucks, trains, marine vessels, and stationary power. To learn more about Ballard, please visit

Who are Ballard Power Systems subsidiaries?

Ballard Power Systems subsidiaries include these companies: Ballard Power Systems Europe A/S, Protonex Technology Corporation, Ballard Fuel Cell Systems Inc., Ballard Services Inc., Ballard Unmanned Systems Inc., BDF IP Holdings Ltd., and Guangzhou Ballard Power. Who are Ballard Power Systems' major shareholders?

Where can I buy Ballard Power Systems stock?

Shares of BLDP stock can be purchased through any online brokerage account. Popular online brokerages with access to the U.S. stock market include Charles Schwab, E*TRADE, Fidelity, and Vanguard Brokerage Services. What other stocks do shareholders of Ballard Power Systems own?

Is Ballard Power Systems a good news company?

Ballard Power Systems has a news sentiment score of 0.48. This score is calculated as an average of sentiment of articles about the company over the last seven days and ranges from 2 (good news) to -2 (bad news). This news sentiment score is similar to the average news sentiment of Computer and Technology companies.

Why is Ballard partnering with Ballard?

"We are thrilled to be partnering with Ballard in the development of India's first hydrogen powered trains. Rail transportation is a critical piece of infrastructure across India and we are proud to be taking the first steps to decarbonize this facet of our economy.

Ballard has signed a memorandum of understanding with the Adani Group to evaluate the case for the commercialization of fuel cells in various applications in India. The two parties will explore opportunities for fuel cell ...

We are excited to grow our fuel cell business in India, and to power the first hydrogen powered, zero emission passenger trains in the Indian market," said David Mucciacciaro, Ballard Chief Commercial Officer.

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o Ballard to Power Talgo Fuel Cell Passenger Train in European Trial, Ahead of Planned 2023 Launch o

Ballard Fuel Cells to Power Expansion of Canadian Pacific Hydrogen Locomotive Program o Ballard to power India's first hydrogen trains o Ballard receives order from Siemens Mobility to power 7 trains and signs LOI

Ballard Power Systems announced a fuel cell module order from Medha Servo Drives, a rail system integrator, that has been contracted by Indian Railways to develop India's first hydrogen-powered trains.

"Ballard has unmatched experience powering buses in operation in many parts of the world, where we have demonstrated industry-leading performance. We are keen to engage with the largest commercial vehicle manufacturer in India, a market for which approximately 50,000 new buses are built annually."

Ballard Power Systems (NASDAQ: BLDP; TSX: BLD) provides clean energy products that reduce customer costs and risks, and helps customers solve difficult technical and business challenges in their fuel cell programs.

VANCOUVER, CANADA and HYDERABAD, INDIA - Ballard Power Systems (NASDAQ: BLDP; TSX: BLDP) today announced a fuel cell module order from Medha Servo Drives, a leading rail system integrator, who has been contracted by Indian Railways to develop India's first hydrogen powered trains.

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