



# Arcola energy Bulgaria

With the acquisition of Arcola, we will make it easier for existing and new OEM customers globally to offer FCEVs by providing stronger support for the integration of our fuel ...

Ballard Power announces acquisition of Arcola Energy to help customers integrate fuel cell engines into heavy-duty mobility. Ballard Power Systems (NASDAQ: BLDP; TSX: BDLP), a world leader in the design and manufacturing of PEM fuel cell engines for medium- and heavy-duty vehicles, announced the acquisition of Arcola Energy, a UK-based systems ...

Fuel cell manufacturer Ballard Power Systems has acquired Arcola Energy, a UK-based systems engineering company specializing in hydrogen fuel cell powertrain and vehicle systems integration. The purchase price was up to US\$40 million, based on the achievement of certain performance milestones.

Arcola Energy, based in the UK, specialises in hydrogen fuel cell powertrain and vehicle systems integration. Ballard is a leader in the design and manufacturing of PEM fuel cell engines. It acquired 100% of Arcola for total upfront and earn-out cash and share consideration of up to US\$40 million, based on the achievement of certain performance ...

Enery is renewable energy company with a bold vision for Bulgaria. Enery launched its business in Bulgaria in 2020 with the acquisition of the Karadzhhalovo Photovoltaic Power Plant in Plovdiv district. The company's goal is to provide top-quality O& M for its power plants, in accordance with the highest H& S standards. Locations: 2 Capacity: 174 MW

Arcola Energy was one of the first firms to set up at MSIP. It works with some of the most progressive local authorities, fleet operators and manufacturers to meet their zero-emission targets. A ...

Arcola Energy has completed delivery and installation of a unique hydrogen fuel cell system, as part of an innovative energy storage project in the Orkney Islands, Scotland. Arcola Energy and its German partner Proton Motor joined forces to design, build and install a 75kW hydrogen fuel cell system as part of the island's innovative Surf "n" Turf project.

VANCOUVER, BC, LONDON and GLASGOW, Scotland, Nov. 11, 2021/ PRNewswire/- Ballard Power Systems, a world leader in the design and manufacturing of PEM fuel cell engines for medium- and heavy-duty ...

"Combining an efficient electric powertrain with the high energy density of hydrogen, Arcola's HFC A-Drive platform readily delivers twice the practical range of battery-only solutions. This enables fleets to work a full day of heavy-duty service on just one 10-minute hydrogen fill," said Dr Ben Todd, CEO of Arcola Energy.



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Ballard Power Announces Acquisition of Arcola Energy for \$50 Million to Help Customers Integrate Fuel Cell Engines Into Heavy-Duty Mobility. Burnaby, BC, November 15, 2021--Ballard Power Systems (NASDAQ: BLDP; TSX: BDLP), a world leader in the design and manufacturing of PEM fuel cell engines for medium- and heavy-duty vehicles, announced the ...

Find the latest Arcola Energy press releases, images and press media contacts in the newsroom. Arcola Energy Newsroom. About Us. Arcola Energy is a leader in hydrogen and fuel cell integration, specialising in zero-emission solutions for heavy-duty vehicles and transport applications. As a systems engineering specialist and Tier 1 integrator ...

BEH Group forms the backbone of the energy system of the Republic of Bulgaria generating circa 55% of the electricity in the country through a mix of nuclear, lignite and hydro power and securing the supply of natural gas and coal. BEH Group is committed to operational efficiency and providing sustainable energy in Bulgaria and the region. view all

Arcola Energy is a systems engineering company and Tier 1 supplier specialising in hydrogen, fuel cells, and batteries. The company was founded to address the "deployment gap" between ...

The Optare Metrodeck H2 is a new add to the offer of hydrogen bus for UK (and international) markets. The launch of the new city bus model was announced yesterday (27 April). The fuel cell powertrain has been developed by the Liverpool-based company Arcola Energy, so that the bus stands out for being entirely built in the UK. The platform is the same as the ...

Ballard Power Systems, a provider of PEM fuel cell engines for medium- and heavy-duty vehicles, has announced the acquisition of Arcola Energy, a UK-based systems engineering company specializing in hydrogen fuel cell ...

Arcola Energy is a rapidly growing fuel cell systems company - designing, integrating and deploying a range of low-carbon energy solutions. Arcola Energy is active in a wide range of fuel cell application markets including education, portable power, transport and stationary.

Arcola Energy will develop the technology platform for the train's new powertrain from its planned new Scottish base. Arcola's existing A-Drive platform will be extended to meet rail safety and compliance requirements, thereby enabling the consortium to significantly reduce development time and cost to deliver a complete hydrogen powered solution in just 10 months.

Arcola Energy is a systems engineering company that specializes in hydrogen, fuel cells, and batteries. The company provides engineering services and a tier 1 supply of hydrogen and fuel cell systems. It is based in London, England. On November 12th, 2021, Arcola Energy was acquired by Ballard Power at a valuation of up to \$40M. ...



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Compliance Manager at Arcola Energy Angel-Razvan SELARU Director and Co-Founder at MYWONDERWINE LTD // Circuit/Harness Design Engineer at Ballard Motive Solutions (Arcola Energy) Angus Hall-Gardiner Recent mechanical engineer graduate looking to work in the hydrogen sector. ...

Arcola Energy has been delivering clean and efficient energy systems with hydrogen and fuel cell technologies since its inception in 2010. It was founded by Dr. Ben Todd, CEO, to address the "deployment gap" he ...

Ballard has announced the acquisition of 100 percent of UK-based Arcola Energy, a systems engineering company specializing in hydrogen fuel cell powertrain and vehicle systems integration. With more than 10 years of experience integrating Ballard fuel cell engines into powertrains and heavy-duty vehicles, including buses, refuse trucks and trains, Arcola ...

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