



Slovenia esite power systems

Who owns eSite Power Systems AB?

TORONTO, December 21, 2022 -- Clear Blue Technologies International Inc. ("Clear Blue or the Company") (TSXV:CBLU) announces, signed today, a definitive agreement to acquire all of the outstanding shares of eSite Power Systems AB ("eSite"), a telecom site power systems provider located in Lidköping, Sweden.

Who is eSite power systems?

eSite Power Systems has over 20 years' experience designing, manufacturing and deploying sustainable green power infrastructure across Africa and Asia. Its eSite deployments have shown that switching to a reliable power system is an incredibly efficient way to cut operating costs and increase business profitability.

What are the different types of electrical networks in Slovenia?

Electrical networks are classified in terms of their voltage: low-voltage, medium-voltage and high-voltage networks. The ELES Company manages the latter, the high-voltage transmission network in Slovenia. In Slovenia, the most common shapes of pylons are "fir tree", "barrel", the Danube, the "Y-pylon" and the "H-pylon".

How does eSite tools work?

All the data is safely stored at site and sent to our RMS, eSite Tools, in minimised and timestamped packages. From eSite Tools you can easily visualise all the data and get alarms and graphs. If our customer has an over-all monitoring system in place already, they can easily read data from Tools directly in their system.

How is eSite financed?

The purchase of eSite will be financed with the issuance of 3,000,000 Clear Blue common shares issued to the shareholders of eSite and is being completed on a cash-free, debt-free basis. As part of the transaction, Pegroco Invest AB is guaranteeing certain vendor commitments by eSite through 2023.

Is eSite X10 a good genset?

With its inbuilt (and patented) Automatic transfer switch (ATS) switching between genset and grid, eSite x10 is extremely efficient at a bad grid site. With all our experience that we have put into the software off grid in hybrid mode, with or without solar power is also a perfect fit.

eSite Power Systems provides telecom site power systems for the information and communication technology industry. It focuses on the designing and manufacturing of integrated, modular, factory tested for reliability, adaptable to local conditions, and prefabricated data centers and power management systems.

The Slovenian transmission network consists mostly of overhead power lines, sometimes underground cable networks and distribution or distribution transformer ...



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ELES is Slovenia's combined transmission and distribution system operator. ELES is responsible for 669 km of transmission lines in the 400 kV transmission network, 328 km of transmission lines in the 220 kV transmission network, and 1,862 km of transmission lines in the 110 kV transmission network.

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The Slovenian transmission network consists mostly of overhead power lines, sometimes underground cable networks and distribution or distribution transformer substations. Transmission network operates at high voltage level of 110 kV, 220 kV and 400 kV for efficient transmission of large power over long distances.

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Information on acquisition, funding, investors, and executives for eSite Power Systems. Use the PitchBook Platform to explore the full profile. Request a free trial Log in

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Electric power system; Slovenia's transmission network; Transmission network elements; Information and telecommunication network; The Fala-Lasko Museum of Electric Power ...

Electric power system; Slovenia's transmission network; Transmission network elements; Information and telecommunication network; The Fala-Lasko Museum of Electric Power Transmission; Construction and maintenance. Development of the transmission network. Forecast of the Electric Power Offtake; Forecast of Covering the Electric Power Offtake

eSite(TM) x10 is the world's first power system purpose-built for telecom sites. Designed as a maintenance-free, ruggedized and sealed unit, eSite's outdoor rectification system, passive ...

eSite Power Systems provides telecom site power system for outdoor telecom sites and outdoor telecom standards. They offers patented and sealed tamper-proof outdoor rectification unit ...

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