

DB Energy develops key infrastructure for 1911 Data Centre – contract worth PLN 39.2 million

DB Energy, a leading company in industrial energy efficiency, has signed a contract with 1911 Data Centre PL for obtaining grid connection conditions and for the general contracting of the project. The contract covers the construction of the Main Energy Reception Point, which will ensure stable and secure power supply for the planned data center. The contract is valued at PLN 39.2 million (net), and the investment is scheduled to be completed within 23 months from the date the order is placed by the client.

"Modern data centers require reliable and efficient energy solutions that guarantee operational stability and security. Our cooperation with 1911 Data Centre PL is a testament to the trust placed in us and confirms DB Energy's expertise in delivering strategic infrastructure projects. Our experience and innovative approach will enable us to create an optimal solution both technically and economically," said Dr. Eng. Piotr Danielski, CEO of DB Energy.

The project includes comprehensive work related to obtaining grid connection conditions and constructing the Main Energy Reception Point, which will facilitate efficient energy management within the modern facility. Thanks to this investment, 1911 Data Centre PL will be able to offer its clients the highest level of reliability and energy security.

DB Energy continues to expand its operations in the field of energy efficiency, providing innovative solutions for industry and critical infrastructure. The company specializes in projects that reduce energy consumption and optimize operational costs for enterprises.

--

About DB Energy

DB Energy is a leading Polish consulting and contracting company specializing in energy efficiency and decarbonization. Since 2009, the company has supported industrial enterprises in reducing energy consumption and CO2 emissions through comprehensive services, ranging from energy audits to project implementation and financing.

DB Energy helps medium and large industrial companies become part of a zero-emission future. The company advises, designs, finances, and implements energy-saving investments worldwide. Since its inception in 2009, DB Energy has conducted over 1,445 energy efficiency audits.

Initially focused on consulting and broad advisory services for effective energy management, DB Energy has expanded its scope over the years to include project design, investment execution as a general contractor, and investment financing under the ESCO model.

Today, DB Energy is a key player in the international energy market, delivering projects worth over PLN 5.63 billion. The company's efforts have contributed to an annual reduction in energy consumption of over 9.8 TWh, translating into financial savings for clients exceeding PLN 2.2 billion per year. DB Energy's success extends beyond Poland—the company operates on a large scale across Europe, China, the United States, and Canada, helping businesses achieve real zero-emission status and profitable decarbonization.

For more information, visit: www.dbenergy.pl.

About 1911 Data Centre

1911 Data Centre PL is a rapidly growing data center service provider, offering technologically advanced solutions for business clients. The company specializes in the construction and

management of modern data processing centers, ensuring the highest levels of security, energy efficiency, and operational reliability. By leveraging innovative technologies, 1911 Data Centre PL supports enterprises in their digital transformation.

--

Media Contact:

Dorota Jeżewska, Marketing Director, DB Energy SA

Tel: +48 512 878 865

Email: dorota.jezewska@dbenergy.pl