

Schneider electric microgrid Bulgaria

Will Schneider Electric expand its smart factory in Plovdiv?

Schneider Electric, the French energy management and automation company, will expand its smart factory in Plovdiv, Bulgaria, investing 60 million euro in the project. This expansion will increase the factory's capacity for manufacturing automated circuit breakers by 30%.

Is Schneider Electric Bulgaria a smart factory?

Schneider Electric Bulgaria was the second smart factory of the group in Europe, as of 2019. In 2021, the company increased its turnover to more than 252 million leva (126 million euro), employing 880 people according to data as of June 2022.

How many jobs will Schneider Electric Bulgaria create in 2023?

Schneider Electric Bulgaria plans to create 100 jobs by the middle of 2023, thus growing its total staff to nearly 1,000 people. The company also plans to invest in a new source of heating and cooling: a geothermal installation.

How will Schneider Electric Bulgaria reduce electricity consumption?

Schneider Electric Bulgaria expects to save more than 70% on electricity consumption with the installation, according to Martin Ganchevski, safety, environment and real estate manager at Schneider Electric Bulgaria. The installation will help maintain a constant temperature of 18 to 25 degrees Celsius in the premises all year round.

Who is Schneider Electric?

Schneider Electric is the global specialist in energy management and automation. With revenues of ~EUR28.0 billion in 2021,our 160,000+employees serve customers in over 100 countries,helping them to manage their energy and process in ways that are safe,reliable,efficient and sustainable.

What is the Schneider Electric ecoexpert microgrid badge?

The Schneider Electric EcoXpert Microgrid Badge provides suppliers and technicians with a certification to establish their credentials in this emerging field and help grow their businesses. This is a pivotal moment in the energy industry, opening up opportunities for enterprises of all sizes to take control of their energy future.

How can microgrid policies promote equitable energy access? Vehicle-to-grid technology How can V2G support the decarbonization and electrification of the transport sector?

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Schneider Electric Bulgaria's smart factory is growing. The company is planning to expand its existing



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production building in the village of Benkovski (Plovdiv District) with additional capacities for assembling medium and low voltage electrical equipment.

Rapid microgrid planning and deployment. Using a Schneider Electric cloud-based configuration tool, the customer, contractor, or designer makes selections based on the requirements of their site, such as electrical loads, distributed energy resources (DERs), utility grid connections, and time-of-use charges.

Microgrids are typically a customized solution enabling end-users to integrate diverse energy resources that can be designed and sized to meet desired outcomes. A feasibility study paints a picture of what different combinations of distributed energy resources (DER) can deliver - energy savings, air emission reductions and resiliency - and how.

Schneider Electric has various resources for assessing a microgrid's potential ROI, from a simple five-minute tool to a more complex one-day evaluation. Other evaluation services can help you dig deeper if a ...

French energy management and automation company Schneider Electric will invest 60 million euro in the expansion of its smart factory in the Bulgarian city of Plovdiv. The project will raise the capacity for manufacture of automated circuit breakers by 30%.

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EcoStruxure Microgrid Flex is a ground-breaking solution that brings pre-tested and validated designs, along with a set of easy-to-use tools and standard services. It makes it simpler to design, install, commission, and maintain microgrids, so, it has capabilities to accelerate growth of microgrids in commercial and industrial sectors.

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Schneider Electric has various resources for assessing a microgrid's potential ROI, from a simple five-minute tool to a more complex one-day evaluation. Other evaluation services can help you dig deeper if a microgrid looks promising.

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