

North Macedonia Communication Base Station Power Supply Project





Overview

How will a new transmission line improve energy supply in North Macedonia?

The new transmission line will provide improved and affordable energy supply to residents and businesses in North Macedonia by normalising voltage levels, stabilising load flow and frequency fluctuations, and decreasing technical losses in the overall transmission system. The WBIF project is expected to be completed in 2023.

How much money is needed to connect North Macedonia to Albania?

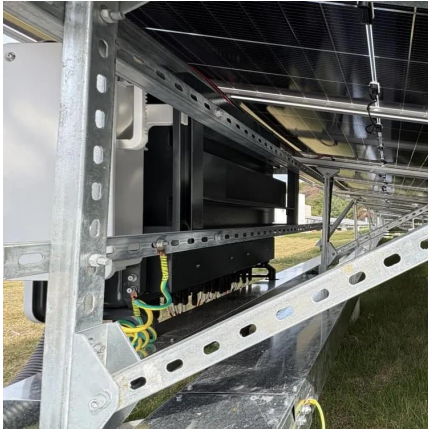
This transmission line is part of the larger capital project of €50 million for the interconnection of North Macedonia with Albania, including the construction of a transformer station in near Ohrid which started in August 2021, as well as the expansion of the 400/110 kV transformer station "Bitola 2".

Why should the EU invest in North Macedonia?

Julian Vassalo, The Deputy Head of the EU Delegation to North Macedonia:
„Investing in projects like this is a step towards energy transformation and energy security in the country and the region, and this project is a good example of connectivity and cross-border cooperation.



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[North Macedonia s first energy storage power station](#)

North Macedonia drafts two laws introducing energy storage to The draft Law on Energy, the first new version after five years, stipulates that the status of a strategic project, eligible for state ...

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[Base Station Components , Radio Comms Warehouse](#)

The NOVA range of power supplies is the most extensive by far. Each unit has been developed over the years incorporating value added features such as metering and adjustable voltage. ...

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North Macedonia's MEPSO seeks contractor for power line to ...

The tender is for the construction of an overhead transmission line of one hundred kilometers from the Bitola 2 transformer station to the North Macedonian - Albanian border.

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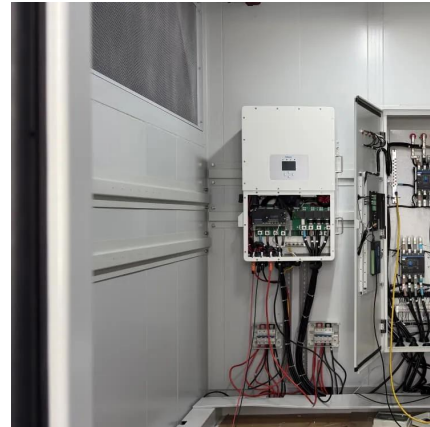
North Macedonia's strategic projects reshape regional energy ...

Additionally, a working group has been formed for the Cebren hydroelectric power plant, where possible scenarios for its construction are being



considered. These projects ...

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5G regulation and law in North Macedonia , CMS Expert Guides

9. Is there any project regarding 6G in your jurisdiction? 6G technology is still in its early conceptual phase worldwide, with most countries, including North Macedonia, are ...

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Works begin on North Macedonia - Albania electricity ...

The new transmission line will provide improved and affordable energy supply to residents and businesses in North Macedonia by normalising voltage levels, stabilising load ...

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[WEG equipment helps restore power supply in Macedonia](#)

In August 2020, a natural catastrophe struck Macedonia, in southeastern Europe, flooding a coal mine located under a thermoelectric plant that is managed by a state-owned ESM - in North ...

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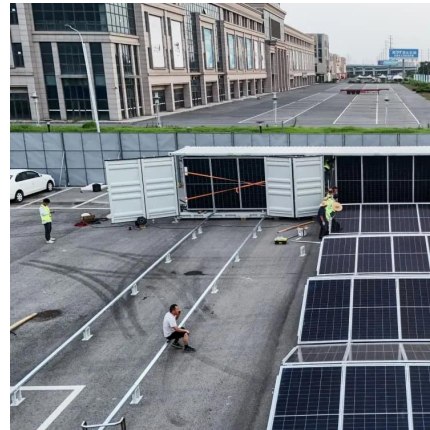




North Macedonia launches large investment in electricity ...

The realization of this capital investment, Prime Minister Zoran Zaev said, sends the message to current and future domestic and foreign investors that North Macedonia has ...

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Kovacevski: North Macedonia is positioning itself as an energy

Prime Minister Dimitar Kovacevski today participated in the demonstration on the occasion of laying the foundation stone of the 400 kilovolt transmission line that starts from the "Manastiri ...

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North Macedonia, Kosovo* planning 400 kV power interconnection

The transmission system operators (TSOs) of North Macedonia and Kosovo* are developing a project for a 400 kV interconnection line between Tetovo and Prizren. The ...

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[Start of Works on the EU-supported North Macedonia](#)

On 17 February, works commenced on the 400 kV transmission line that starts from the transformer station "Bitola 2" and connects the power transmission systems of North ...

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[North Macedonia Country Strategy 2025-2030](#)

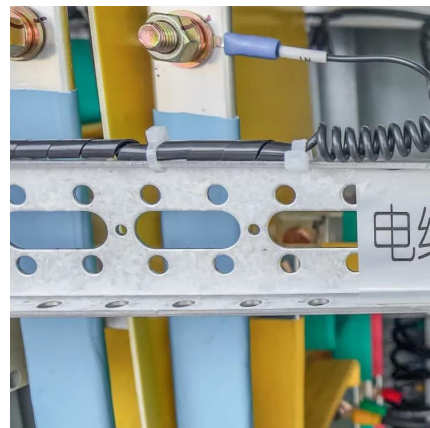
North Macedonia has made important commitments in its green transition, including the complete phase-out of coal-fired power generation and the deployment of 1.7 gigawatts of renewable ...

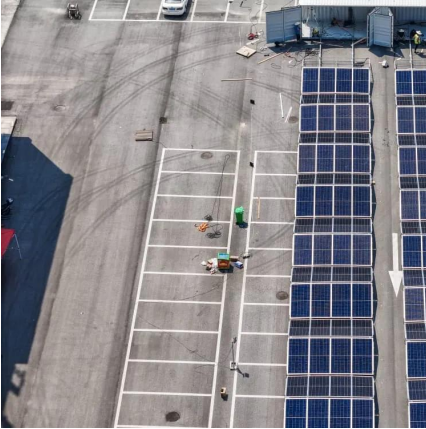
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Telecom Base Station Power Supply

Our Telecom Base Station Power Supply solutions provide reliable and scalable backup power for telecom infrastructure. Developed through our Philippines telecom base station project, these ...

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[North Macedonia to Diversify its Gas Supply](#)

Considering the ongoing energy crisis in Europe, North Macedonia is looking to diversify its natural gas supply. So far, North Macedonia imported only Russian natural gas through ...

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North Macedonia Small Cell Power: Revolutionizing Network ...

Have you considered how small cell power infrastructure could reshape North Macedonia's digital landscape? With 5G adoption lagging at 23% below EU averages (ITU 2023), this Balkan ...

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