WE OFFER



Engineering and planning



Solar power plant installation



Maintenance and monitoring



Efficient energy use and energy consulting



Inspection and measurement of electrical installations



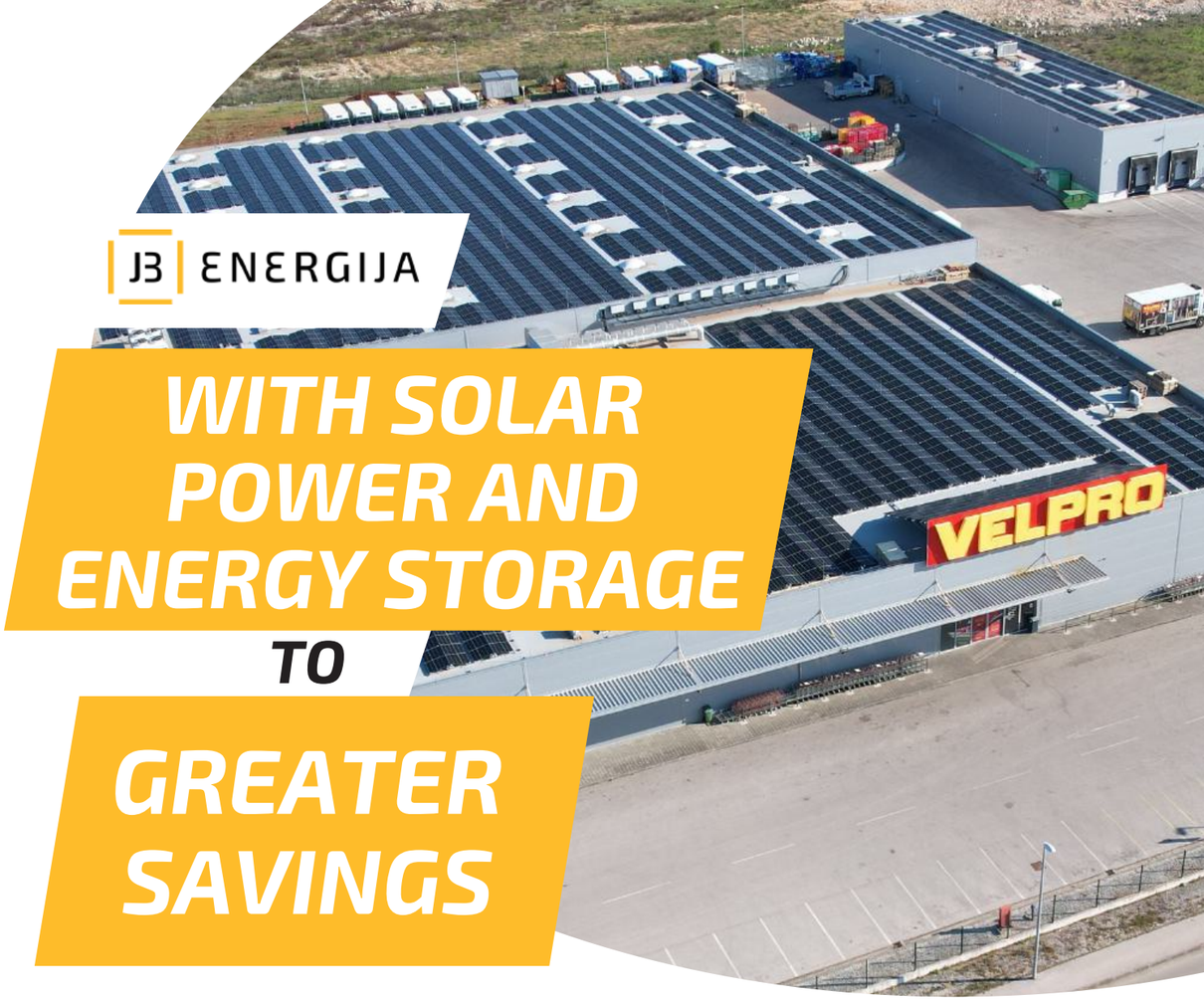
Battery systems, electric vehicle charging stations, and solar carports

JB energija, obnovljivi viri energije in storitve, d.o.o.
Jesenice 8 C, 8261 Jesenice na Dolenjskem
Contact Slovenia: prodaja@jb-energija.com
+386 41 560 053 or +386 41 560 005 or +386 7 292 70 28
Contact Croatia: sales@jb-energija.com
+385 99 222 6555 or +385 98 221 544
www.jb-energija.com





JB energija d.o.o. is a team of renewable energy experts with 16 years of experience, delivering innovative, reliable and sustainable energy solutions. Drawing on expertise gained through projects in Slovenia and abroad, we provide professional project planning and implementation, with quality and customer satisfaction at the heart of everything we do.



JB ENERGIJA

WITH SOLAR POWER AND ENERGY STORAGE TO GREATER SAVINGS

JB ENERGIJA offers the following key benefits and services:

COST REDUCTION
Solar energy enables independent electricity production, reducing reliance on fluctuating market energy prices. Over time, the savings on energy costs exceed the initial investment in the solar power plant, bringing long-term financial benefits.

ENERGY INDEPENDENCE AND RELIABILITY
Our projects, equipped with battery energy storage systems, ensure uninterrupted power supply even in the event of power outages. High reliability of continuous electricity supply is especially critical for industrial businesses.

SUSTAINABILITY AND SOCIAL RESPONSIBILITY
By investing in solar energy, you contribute to reducing your carbon footprint and combating climate change. In doing so, you not only improve the state of the environment but also promote broader social awareness about the importance of sustainable energy.

GOVERNMENT SUBSIDIES
Slovenia offers subsidies for the installation of solar power plants, encouraging the transition to sustainable energy sources. This enables faster return on initial investments and further reduces economic barriers to adopting sustainable energy.

Successfully completed over **80 MW** of rooftop projects, **35 MW** of ground-mounted projects, **8 MW** of community self-supply systems, installed over **35 MWh** of energy storage, and secured **10 MW** in power purchase agreements (PPAs).

We design, install, and maintain solar power plants on:

- hotels,
- public buildings,
- industrial facilities and factories,
- residential buildings (community self-supply),
- commercial buildings.

Projects in **Slovenia, Croatia, Germany,** and elsewhere in Europe.



Prevalje



Maribor



Kranj



Tržič



Ljubljana



Logatec



Pivka



Krško

Dobova



Stari trg pri Ložu



Črnomelj



Metlika



Novo mesto



REFERENCES



GROUND-MOUNTED SOLAR POWER PLANTS
DESIGN & BUILD

From design to construction – everything in one place.
Turn available land into a source of electricity and long-term business value.










INDUSTRIAL ENERGY STORAGE SYSTEMS
FROM 50 KWH TO MULTIPLE MWH

Smart energy storage for industry, commercial buildings and large energy users.










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Sveta Nedelja



Zagreb



Radetići



Gornja Zdenčina



Murvica



Vinkovci



Kraljevica



Dubrovnik



Ston



REFERENCES