



Berlin europe renewable energy





Overview

The capital region is now a leader in the development, construction and management of energy grids with a high proportion of renewable energies: Photovoltaics (PV) makes an important contribution to supplying the capital region. primarily wind power, geothermal energy, biomass and solar energy, are inexhaustible sources of energy. They represent an important alternative or addition to fossil fuels in Berlin's energy supply. 0 kWp, Brandenburg now has the highest installed PV. This shows a joint project by the Reiner Lemoine Institute (RLI), the Institute for Ecological Economy Research (IÖW) and the Institute for Climate Protection, Energy and Mobility (IKEM) on behalf of the Berlin Senate Department for Mobility, Transport, Climate Protection and the Environment. The German capital is not just participating in the race to net-zero - it's leading it, with massive investments flowing into clean technologies and a thriving ecosystem that brings together world-class research, innovative startups, and forward-thinking policy support. If you're interested in the Energy market, also check out the top Energy & Cleantech, Oil & Gas, Recycling, Energy Efficiency or Cleantech companies. The future of intelligent energy: not. But it has dragged its heels for years, and in many ways lags behind national efforts to employ renewables.



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Solar Systems 2023

Renewable energies, i.e. primarily wind power, geothermal energy, biomass and solar energy, are inexhaustible sources of energy. They represent an important alternative or addition to fossil fuels in ...

City of Berlin shoots high with climate goals

Its blueprint for reaching carbon neutrality is the Berlin Energy and Climate Protection Programme (BEK), which requires the city to boost its generation and use of renewable energy, affecting ...



[Heat storage for a climate-neutral Berlin: Project shows potential for](#)

Conclusion: Heat storage systems help to use excess heat, become less dependent on fossil fuels and relieve the power grid. For Berlin, the scientists see a need for action in terms of land availability, ...



Renewable energy

Berlin-Brandenburg is home to numerous providers of services for the planning, construction, operation, maintenance and repair of wind farms, such as ENERTRAG, Energiequelle and Turbit Systems.



100% renewable heat supply in Berlin by 2050

Berlin depends on importing renewable energy sources and electricity from surrounding areas. The following sections outline the potential for renewable energy in and around Berlin.



Renewable Energy , BMW

The initiative targets companies that provide solutions around renewable energy, energy efficiency, smart grids and energy storage. The focus is also shifting to new technologies like power-to-gas and ...



Powering Europe's Net-Zero Future

Berlin's renewable energy sector extends beyond the conventional, exploring innovative approaches to maximize clean power generation from every possible source.



[35 Top Renewable Energy Companies in](#)



[Berlin · January 2026](#)

Detailed info and reviews on 35 top Renewable Energy companies and startups in Berlin in 2026. Get the latest updates on their products, jobs, funding, investors, founders and more.





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