

Berne renewable energy growth



Overview

The City of Bern is planning to increase its reliance on renewable sources of energy. Renewable sources are to account for 70 percent of the city's heating demand and 80 percent of its electricity demand by the year 2035. The plan designates solar and wind areas, enhances publ The Bern Cantonal Government has released its updated spatial development plan, known as Richtplan. New export credit and investment risk business among Berne Union members totalled US\$2. 46tn reported in H1 2024, according to the Berne Union's data snapshot in the. highlights the contribution that the City of Bern is making to attainment of the UN's 17 Sustainable Development Goals (SDGs). All director tes are. Whilst support for renewable energy remains widespread, concerns about long-term security of supply are growing. Security of supply remains the top. WSERNRE-2026 is an international conference that brings together researchers, academicians, and industry professionals to share knowledge, present research, and discuss current developments in renewable and non-renewable energy. EBP helped the city to identify the measures that will need to be implemented.



Article Content

Renewable Energy

Renewable energy sources are growing quickly and will play a vital role in tackling climate change.

Berne Union

Global renewables growth is strong, but not enough to meet ambitious targets
Thomas van Lanschot, Associate Director, Power and Renewables and David Thoo, Industry Analyst, Power

Berne Union

Incorporating more renewable energy becomes increasingly hard due to the physical nature of fluctuating sources, and the second half of the green transition is much harder than the first

Renewable Energy Outlook for Switzerland

Summary The SWEET EDGE Renewable Energy Outlook investigates the Swiss electricity supply in 2035, especially with a focus on new renewable electricity targets and their technical, regional,

Renewable capacity statistics 2025

Newsletter The International Renewable Energy Agency (IRENA) produces comprehensive statistics on various topics related to renewable energy. This publication presents renewable power generation

Energie — Stadt Bern

Die Stadt Bern engagiert sich für das Erreichen der global verbindlichen Pariser Klimaziele von 2015. Der Umstieg auf erneuerbare

Oil and gas industry's marginal share of global renewable energy

Oil and gas companies have claimed to be part of the transition to renewable energy. Our analysis of the energy assets of 250 of the largest oil and gas companies finds a marginal

Massive expansion of renewable power opens door to

The report shows that under existing policies and market conditions, global renewable power capacity is now expected to grow to 7 300 GW over the

WSERNRE-2026 | Renewable 2026 | Non-Renewable

Advancing research, discussion, and collaboration in energy systems. WSERNRE-2026 is an international conference that brings together researchers,

Énergie

La politique énergétique du canton de Berne se fonde sur la législation fédérale et cantonale en matière d'énergie et sur la stratégie énergétique du Conseil d'État. Ce dernier définit

Executive summary – Renewables 2024 – Analysis

Global renewable capacity is expected to grow by 2.7 times by 2030, surpassing countries' current ambitions by nearly 25%, but it still falls short of tripling.

Renewables surged globally in 2024 | World Economic

Global renewable energy capacity grew by 15.1% in 2024, largely driven by solar. Yet a growth rate of at least 16.6% must be maintained to reach

These 8 Countries Are Scaling Up Renewable Energy the Fastest

Most of these countries appear well poised to extend their high levels of growth beyond five years, considering that their fastest years of growth have been the most recent. Renewable

Kanton Bern aktualisiert Raumentwicklungsplan: Klima, Energie, Infrast

Die Berner Kantonsregierung hat ihren Raumentwicklungsplan, den Richtplan 24, aktualisiert, mit Fokus auf Klimaschutz, Energie und Infrastruktur. Der Plan weist Solar- und

Executive summary – Renewables 2023 – Analysis

Renewables 2023 - Analysis and key findings. A report by the International Energy Agency.

Renewable energy aids surge in export credit business: Berne Union

New export credit and investment risk business among Berne Union members totalled US\$2.74tn in the first half of 2025, boosted by growth in the renewable energy sector.

Renewables 2023 – Analysis

Renewables 2023 is the IEA's primary analysis on the sector, based on current policies and market developments. It forecasts the deployment of

Massive global growth of renewables to 2030 is set to

Overall, led by the massive growth of renewable electricity, the share of renewables in final energy consumption is forecast to increase to nearly 20%

Bern Canton Updates Spatial Plan: Climate, Energy,

This comprehensive revision focuses heavily on climate protection, energy supply, and infrastructure development. The plan, which underwent a

World Breaks Renewable Records but Must Move Faster to Hit 2030 ...

Renewables are not just the most cost-effective climate solution; they are the biggest economic opportunity of our time. This report shows the path: accelerate deployment, modernise

City of Bern Energy and Climate Strategy 2025 | EBP | Swiss

The City of Bern is planning to increase its reliance on renewable sources of energy. Renewable sources are to account for 70 percent of the city's heating demand and 80 percent of its electricity

Near-700 GW Surge in 2025 Proves Renewable Energy Resilience

Wind energy followed suit, adding 159 GW. Together, solar and wind accounted for 96.8% of all net renewable additions last year, reflecting the biggest cost decrease among all renewable

Security of supply 2026 | gfs rn

Whilst support for renewable energy remains widespread, concerns about long-term security of supply are growing. The public is placing increasing importance on a stable electricity

City of Bern Sustainable Development Framework Strategy 2021–2030

o-fund for renewable energies supports the installation of solar energy systems and the creation of self-consumption communities. In addition, the City of Bern informs the various stakeholders in the

Renewables overtake coal as world's biggest source of

Renewable energy overtook coal as the world's leading source of electricity in the first half of this year - a historic first, according to new data from

Renewables: Rising Star of the Energy Industry

Renewables projects are generally financed according to the terms and conditions set by the The Renewable Energy, Climate Change Mitigation and Adaptation and Water Projects Sector

Global overview – Renewables 2024 – Analysis

Global overview Renewable energy consumption Renewable energy consumption in the power, heat and transport sectors increases near 60% over 2024-2030 in our

The Berne Electrochemical Energy Storage Project: Powering

Why the Berne Project Matters in Our Energy-Hungry World Ever wondered how cities like Berne plan to keep lights on during winter peaks while phasing out fossil fuels? Enter the Berne Electrochemical

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