

The International Renewable Energy Agency (IRENA) has released its Renewable Energy Statistics 2025 report, which reveals a 15% growth in global renewable energy capacity in 2024. However, the report highlights significant ...

DUSHANBE, Tajikistan, July 11. Tajikistan's hydroelectric power plants generated 8.544 billion kWh of electricity from January through May 2025. The data obtained by Trend from the ...

A major Chinese energy conglomerate has launched a large-scale renewable energy project in Uzbekistan's Tashkent region, marking a significant step in the country's transition to clean ...

By Nichola Groom July 24 (Reuters) Donald Trump again with another change in the renewable sector. The promise of fresh ideas causes industries to grow and fall every few decades. They ...

The Global renewable energy growth remains uneven, and the worldwide transition to renewable energy is accelerating, but resolving regional disparities is essential to its success. To fully ...

Green energy interconnectors are becoming a key infrastructure element, ensuring efficient supply of solar and wind energy, promoting efficient utilization of renewable energy sources, and ...

Tajikistan is poised to make a significant leap in its renewable energy sector with the construction of its first 200 MW solar power plant in Sughd, set to begin in 2025. This ambitious project is ...

Upcoming Treasury guidance on tax credits will steer the next steps for wind, solar and grid batteries. President Donald Trump's megawatt law is expected to stunt growth of wind and solar ...

Specifically, Tajikistan gets 98% of its electricity from hydropower, which is a renewable energy source. However, the country has only tapped into 5% of its hydropower potential, which is ...

Energy has shaped humanity's path - from mastering fire, to harnessing steam, to splitting the atom. Today, we're at the dawn of a new era. The sun is rising on a clean energy age. Last ...

With a design flow of 12 cubic meters per second and a net head of over 110 meters, Sebzor is capable of generating more than 76 million kilowatt-hours of clean, renewable electricity ...

Renewable Expansion: Scaling with Strategic Partnerships Repsol's renewable energy portfolio is no longer a side project--it's a core growth engine. As of mid-2025, the company operates ...



Renewable energy growth tajikistan

Mongolia has expressed special interest in Tajikistan's experience, as the country meets more than 98 percent of its electricity needs through hydropower. As the Mongolian president noted: ...

The Renewable Energy Statistics 2025, released by the International Renewable Energy Agency (IRENA), show that despite renewable capacity growing by over 15 percent in 2024, the growth gap widens across regions. The renewable ...

Global Gateway has reached a new milestone with the inauguration of the Sebzor hydropower plant that will improve the access to sustainable, reliable and affordable electricity for more ...

This critical infrastructure will allow the export of clean, renewable energy from Central Asia to Afghanistan and Pakistan during summer months-boosting regional energy security and ...

The central theme of Dushanbe Invest-2025 will be green investment. Organizers aim to position Tajikistan as an emerging hub for sustainable development by highlighting opportunities in ...

India added a record 22 gigawatts (GW) of renewable energy capacity in the first half of 2025, marking a 57 per cent increase from the 14.2 GW installed in the same period last year, ...

The discussions focused on expanding the participation of Uzbek enterprises in renewable energy supply chains and increasing the share of locally produced components in these projects.

The Ministry of Energy and Water Resources of the Republic of Tajikistan summed up the results of the country's energy sector development for the first half of 2025. As noted at the press ...

Tajikistan is set to begin construction of the 200 MW Sughd solar power plant in 2025, marking a significant step in the country's shift towards renewable energy. This project, located in the ...

Tajikistan government plans annual 20% growth in primary aluminum production The government of Tajikistan has set an ambitious plan to significantly increase primary aluminum production over the next three years.

Solar energy, which until recently cost four times more than fossil fuel energy, is now 41 percent cheaper. This data was cited by UN Secretary-General Antonio Guterres in his speech on the topic "Moment of Opportunity: Accelerating the ...

According to the International Renewable Energy Agency (IRENA), Central Asian countries achieved some success in the transition to 'green' energy in 2015-2024, but the energy sector ...



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