

Policy certainty, risk-mitigation instruments, regulatory tweaking and collaboration between the government and international organisations can support capital mobilisation that is necessary for Bangladesh's green energy transition.

Although solar energy is becoming increasingly popular, it's still a relatively new phenomenon for the average energy consumer. So, in our latest blog, we're sharing 19 solar energy ...

During the 14th Five-Year Plan (2021-25) period, China's renewable energy generation capacity is expected to account for more than 50 percent of the total and the generation capacity for wind and solar power is to ...

China's clean and low-carbon energy process has been accelerating with power generated by clean energy, including hydropower, wind power, solar power and nuclear power, growing rapidly this year, the Ministry ...

The energy transition requires modernizing the energy sector and investing in alternatives to fossil fuels. Both nuclear and renewable energies are potential solutions to lower carbon emissions, ...

Global freshwater scarcity and energy shortages demand integrated solutions. To overcome limitations of traditional solar evaporators, such as salt accumulation, thermal dissipation, and ...

Synergistically, Cl<sup>-</sup> amplifies the dipole-bridged defect healing and optimizes the energy level alignment, leading to highly improved film homogeneity and suppressed recombination. These ...

**Pennsylvania Quick Facts** Pennsylvania is the nation's second-largest natural gas producer after Texas, with natural gas marketed production in the state totaling almost 7.6 trillion cubic feet in 2023. Pennsylvania is the third ...

Zelestra has commenced commercial operations at the Gorbea solar plant in Rajasthan. The solar plant has a capacity of 435 MWdc and was delivered in under eight months. The project is ...

**Colorado Quick Facts** In 2024, Colorado was the fourth-largest oil-producing state, accounting for about 4% of U.S. total crude oil output. Colorado was the eighth-largest natural gas-producing state in 2024 and has the eighth ...

**Fact-Check** | A misleading post which talks about Indian Railways' purported plan to install removable solar panels between active tracks is doing the rounds on social media platforms.



# Solar energy facts 2021

The figure shows Australian electricity generation from renewable sources in gigawatt hours from 1998-99 to 2022-23. Generation from renewables has increased significantly over the past decade. The composition of ...



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