

Experts at a dialogue on Sunday stressed the urgent need for a pragmatic roadmap and accessible soft loans to effectively implement the government's ambitious rooftop solar energy ...

In June 2025, Bangladesh's interim government issued a directive requiring solar panel installation on rooftops of all public buildings--including schools, colleges, and hospitals--as ...

Over the next three to six months, solar panels will be installed in all government offices, schools, colleges, madrasahs, and hospitals across the country, under the government's National ...

CPD today (27 July) made the observation at a discussion on "National Rooftop Solar Energy Programme: Proposals for its Design, Implementation, Monitoring, and Evaluation" at CPD ...

Bangladesh has set a target of generating 3,000 megawatts of rooftop solar power by 2025. However, Shafiqul Alam cautioned that faster on-ground implementation is crucial to attract ...

Intraco Solar Power has completed a 30 MW grid-tied solar power plant in Bangladesh. On Aug. 25, the Bangladesh Power Development Board (BPDB) revealed that a 30 MW solar project began operating in northern ...

She also discussed GSolaric's pioneering role in executing the country's first OPEX (Operating Expenditure) model for rooftop solar systems, which enables institutions to adopt solar energy ...

She said Bangladesh Bank should introduce a refinance scheme or a dedicated green energy fund targeting rooftop solar on public buildings. "In both CAPEX and OPEX-based rooftop ...

"We are working to expand green energy not only in the Sundarbans but across the country, in line with the SDG-based strategic development plan of Bangladesh," he added. The 600 MW ...

The EU Market Outlook for Solar Power: 2025 Mid-Year analysis is the first of our reports of its kind. The publication provides a brief market snapshot and outlook for the rest of the year. As ...

Bangladesh's journey towards a just energy transition reflects its commitment to a sustainable, resilient, and equitable future. By focusing on scaling renewable projects, upgrading infrastructure, and prioritizing gender ...

Water scarcity is a growing concern around the world, with many regions facing droughts, water shortages, and poor water quality. At the same time, renewable energy sources, such as solar ...

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.

According to meeting discussions, the Bangladesh side will explore the opportunity of coal import directly from Indonesia under the G2G agreement. Bangladesh will also look for Indonesian ...

Bangladesh requires a huge amount of energy to keep its industries growing by using traditional fossil fuel options. The country has a huge potential for the rooftop solar PV systems (RSS) ...



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