

This study demonstrates that improving energy efficiency can meaningfully reduce pollution while delivering economic benefits to business owners. Aligning financial incentives with ...

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 ...

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.

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At the same time, IDCOL is already actively supporting industries to improve resource efficiency, with a strong focus on energy efficiency. By helping businesses modernize and adopt cleaner ...

The Government has launched immediate, short, mid and long term programs in order to generate 24,000 MW by 2021, 40,000 MW by 2030 and 60,000 MW by 2041 through introduction of fuel mix, public- private ...

Saraf Nawer, a student from the Military Institute of Science and Technology (MIST) in Bangladesh, has made waves in the international architectural community. Her visionary project, "Tale of an Ocean: ...

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The 237-kilometre Dhaka-Chattoogram diesel pipeline is fully ready for commercial operation following the



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successful completion of trial runs, marking a milestone in Bangladesh's fuel ...



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