

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 ...

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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-Chattogram 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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