

Booming solar, wind and other green energy hits "global tipping point" for ever lower costs Last year, 74 percent of growth in electricity was from wind, solar and other green sources. aP/rss ...

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 year, nearly all new power capacity came from ...

According to the Act, before the implementation of any project, program or policy the strategic environment analysis need to be carried out and such policy, program or project should be specified by the government of ...

China is set to nearly double its solar energy capacity, reaching 2,500 GW by 2030--up from 1,230 GW in 2025--according to a new report by Mordor Intelligence. This represents a ...

The International Energy Agency (IEA) projects that achieving a 50% reduction in emissions by 2050 will require a comprehensive energy transition, in which renewable energy will play a ...

Nepal's existing target of achieving electric cooking adoption in 31.5 percent of households by 2035 offers a practical policy lever for reducing thermal exposure and its associated health and ...

The Nepalese government is taking steps to reduce expected electricity shortages in winter by promoting solar energy solutions, with significant developments in solar project permits and ...

Cyprus solar energy policy to phase out net metering by October 2025 As part of a strategic initiative to modernize its energy infrastructure and align with European regulations, Cyprus is ...

The Delhi Government has notified the first amendment to its Delhi Solar Energy Policy 2023, raising the subsidy for residential rooftop solar installations. The amended state capital ...

First Solar Developers Pvt. Ltd., a Nepali solar energy promotion company won the Solar Shark Tank competition, "Making Solar Bankable International Event 2018". The grant is worth US Dollar 100,000. There were ...

AI-driven energy strategy enhances renewable integration and load flexibility Renewable energy sources like solar and wind are inherently intermittent and unpredictable, making it difficult for grid operators to maintain consistent ...



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The policy context was examined through Nepal's Nationally Determined Contribution, the Clean Cooking Alliance Nepal Country Action Plan, and the National Disaster Risk Legislation. ...

Where will Nepal be in 2050? It is only 25 years away. The country's population will be peaking at 36 million, the poverty rate will drop to near zero. Maternal and child mortality rates will fall further. Nepal will be generating up to 40,000MW ...

The One Big Beautiful Bill (OBBB), signed into law by President Donald Trump on July 4, 2025, represents a transformative shift in U.S. energy policy, significantly impacting solar energy credits and the broader renewable energy sector.

Kathmandu: The International Centre for Integrated Mountain Development (ICIMOD) and the International Solar Alliance (ISA) have signed a Memorandum of Understanding (MoU) on July ...



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