

Sri Lanka has identified five potential sites for its first nuclear power plant as part of ongoing efforts to develop the country's nuclear power programme, the International Atomic Energy ...

As the name is implying a thermal power plant or thermal power station is used to generate the electricity using the heat. The source of heat can be any fuel like coal, gas, oil and urban solid waste etc. energy of coal into ...

It will not be an exaggeration to say that what the 2024 Electricity Act proposed, the 2025 Amendment seems set up to depose. Equally, what the Act set about to depose, the Amendment is seeking to re-propose. Unrestricted unbundling ...

In 2024, the government decided on "further actions" to consider a nuclear power programme, the IAEA said. Nuclear power is included as an energy source in an energy generation plan for 2025-2044.

The paper critiques some of the 2025 amendments to the Sri Lanka Electricity Act, which seeks to reconsolidate the CEB by placing generation, transmission and distribution under 100 percent ...

Sri Lanka's Buddhist heritage is one such example. In the context of global rivalry, the island's rich spiritual traditions and historical memory are being undermined -- not only by external forces ...

Sri Lanka is boldly stepping into a sustainable future by leveraging its vast renewable energy potential--sun-drenched coasts, windy highlands, and cascading rivers--to power a clean energy transition. With ambitious targets ...

SLSEA - Sri Lanka Sustainable Energy Authority As the governing body responsible for pioneering the sustainable energy revolution in Sri Lanka, we aim to facilitate the development of our nation's rich energy resources, ...

The Sri Lanka Electricity Board (SLE) has achieved 70% of electricity generation from renewable energy by June 2025, the Sri Lanka Electricity Board (SLE) said. For the first time since the ...

The Institute states that such reversals could severely undermine Sri Lanka's economic and fiscal stability. The paper critiques some of the 2025 amendments to the Sri Lanka Electricity Act, which seek to reconsolidate the ...

For the first time since the early 1990s, Sri Lanka has reached a significant milestone in its clean energy transition, with the Ceylon Electricity Board (CEB) reporting that 72% of the country's ...



Sri lanka electricity generation

A new position paper titled "Powering Forward: Why Unbundling the CEB is Critical for Sri Lanka's Energy Future," released by the Advocata Institute, underscores the urgent need to reform Sri ...

Evolution Auto (Pvt) Ltd, Sri Lanka's trailblazer in next-generation electric vehicles (EVs), is proud to announce two major milestones in its mission to deliver world-class EV after-sales service, ...

Sri Lanka has hit a major clean energy milestone, with 72% of its electricity in June generated from renewable sources -- the highest share since the 1990s, according to the Ceylon ...

As the second phase, the Sri Lanka Sustainable Energy Authority (SLSEA) has commenced the surveying of identified lands in Mannar Island to develop an additional 200 MW of capacity. The necessary activities are being ...

As Sri Lanka embarks on the development of its nuclear power programme, the country is making progress in establishing the necessary nuclear infrastructure, according to an International ...

Sri Lanka is endowed with several types of renewable energy resources, including biomass, hydropower, solar and wind. Sri Lanka aspires to become a carbon neutral country by 2050 by making the most out of the ...

Sri Lanka has reached 70% renewable energy generation during June 2025, the Ceylon Electricity Board (CEB) said. Issuing a statement in this regard, CEB noted that for the first time since the ...

The Ceylon Electricity Board (CEB) reports that 72% of its electricity generation was received from Renewable Energy (RE) sources in June this year. According to the Daily News, CEB ...

The Institute states that such reversals could severely undermine Sri Lanka's economic and fiscal stability. The paper critiques some of the 2025 amendments to the Sri Lanka Electricity Act, ...

Sri Lanka has achieved a significant clean energy milestone, with the Ceylon Electricity Board (CEB) reporting an average of 70% electricity generation from renewable sources during June ...

In the early 1990s, Sri Lanka's electricity generation was nearly 100% hydro-based. However, due to growing energy needs and seasonal variability, the country shifted toward a mixed...



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