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a. Assessing renewable energy (RE) supply potential over the projection time frame. b. Modelling of a business-as-usual (BAU) demand scenario. c. Modelling of a curtailed demand scenario to assess maximum potential for demand reduction through focused measures in energy conservation (EC), energy efficiency (EE) and carrier substitution (CS).

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Kerala aims to become a state that is 100% renewable energy-based by 2040 and a net-carbon-neutral state in 2050. The Kerala State Action Plan on Climate Change 2023-2030 (Kerala SAPCC2.0) released by the Hon. Chief Minister, spoke about many programmes, and plans that the government has developed to

To ensure energy security based on sustainable development values and minimize the impact of climate change, it is necessary to promote renewable energy and energy efficiency in states systematically. Kerala targets to become a 100% RE state by 2040 and net zero by 2050. Although it achieved 720 MW of solar and 70 MW of wind installed capacity (as of April ...

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emerging energy efficient technologies and capacity addition through renewable power options. Green Energy: During the 14th Five Year Plan period a major addition (3,000 MW) through renewable energy sources such as hydropower projects, solar energy and wind is proposed. By 2025, 40 per cent of Kerala's electricity demand will have to be met from

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