



Integrated Clean Energy Policy

Why in News?

The Rajasthan government is set to launch an **integrated clean energy policy**, introducing a range of **new incentives in the energy sector**, including emerging areas like **pump storage**, [green hydrogen](#), **battery storage**, and [bio-energy](#).

- In Jaipur, the State government signed agreements worth Rs 6.57 lakh crore with investors in the energy sector.

Key Points

- At the **energy pre-summit**, Chief Minister of Rajasthan stated that the State government aims to make **Rajasthan an energy-surplus State capable of meeting its own energy demands** and assisting others.
- **Transition to Renewable Energy:**
 - The Chief Minister highlighted the new clean energy policy and emphasized Rajasthan's shift to [renewable energy](#), leveraging its **world-class solar park with a capacity of 2,245 MW and over 325 days** of annual sunshine.
 - The policy aims to capitalize on Rajasthan's potential in renewable energy sources like solar, wind, and hybrid technologies.
- **Pre-Summit and Investment Proposals:**
 - The energy pre-summit was organized ahead of the [Rising Rajasthan Global Investment Summit-2024](#), scheduled for December.
 - [Memorandums of Understanding \(MoUs\)](#) signed include proposed projects in solar, wind, green hydrogen, hybrid systems, pump storage, battery storage, and [green ammonia](#).
- **Job Creation and Economic Impact:**
 - The investment proposals are expected to generate approximately 70,000 new jobs in Rajasthan through on-ground implementation.

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