

Budget 2025-26:
How Does It Power India's





This year's Union Budget builds on India's commitment to sustainable growth—reinforcing existing policies and introducing new initiatives across electricity, renewable energy, and electric mobility.

But how does it align with India's Net Zero 2070 vision? Let's break it down.



Strengthening the Electricity Sector

- INR 48.4K crore allocated to MoP & MNRE for FY26
- 70% of MoP's allocation to support DISCOM reforms under the Reform-Linked Distribution Scheme
- States allowed extra borrowing to improve power distribution performance.
- PSUs to mobilise INR 86K crore—a 21% rise from last year for infrastructure upgrades

Boosting energy efficiency and supporting renewable energy goals.



Boosting Renewable Energy & Critical Minerals

- INR 26.5K crore for MNRE—53% increase from last year, with INR 20K crore for PM Surya Ghar to expand distributed solar energy
- INR 20K crore allocated for the Nuclear Energy Mission to boost Small Modular Reactors (SMRs), targeting 100 GW capacity by 2047
- INR 400 crore for the National Critical Mineral Mission to secure supply chains and support domestic battery manufacturing
- BCD exemptions for critical minerals and lithium-ion battery waste recycling to accelerate the green transition

These initiatives strengthen India's energy security and clean energy future.



Sustained Support for Electric Vehicles

- INR 4,000 crore allocated under the PM-EDRIVE scheme to promote EV adoption across categories
- Disbursements under the PLI scheme for auto and auto components projected to rise to INR 2,818 crore in FY26 indicating a growing industry participation
- Continued focus on EV demand incentives and domestic manufacturing to accelerate India's green mobility transition

Strategic investments in EVs signal India's commitment to net-zero goals and a sustainable future.



What's Next?

The budget sets a solid foundation for India's energy transition—but effective implementation and continued investment will be key to unlocking its full potential.

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