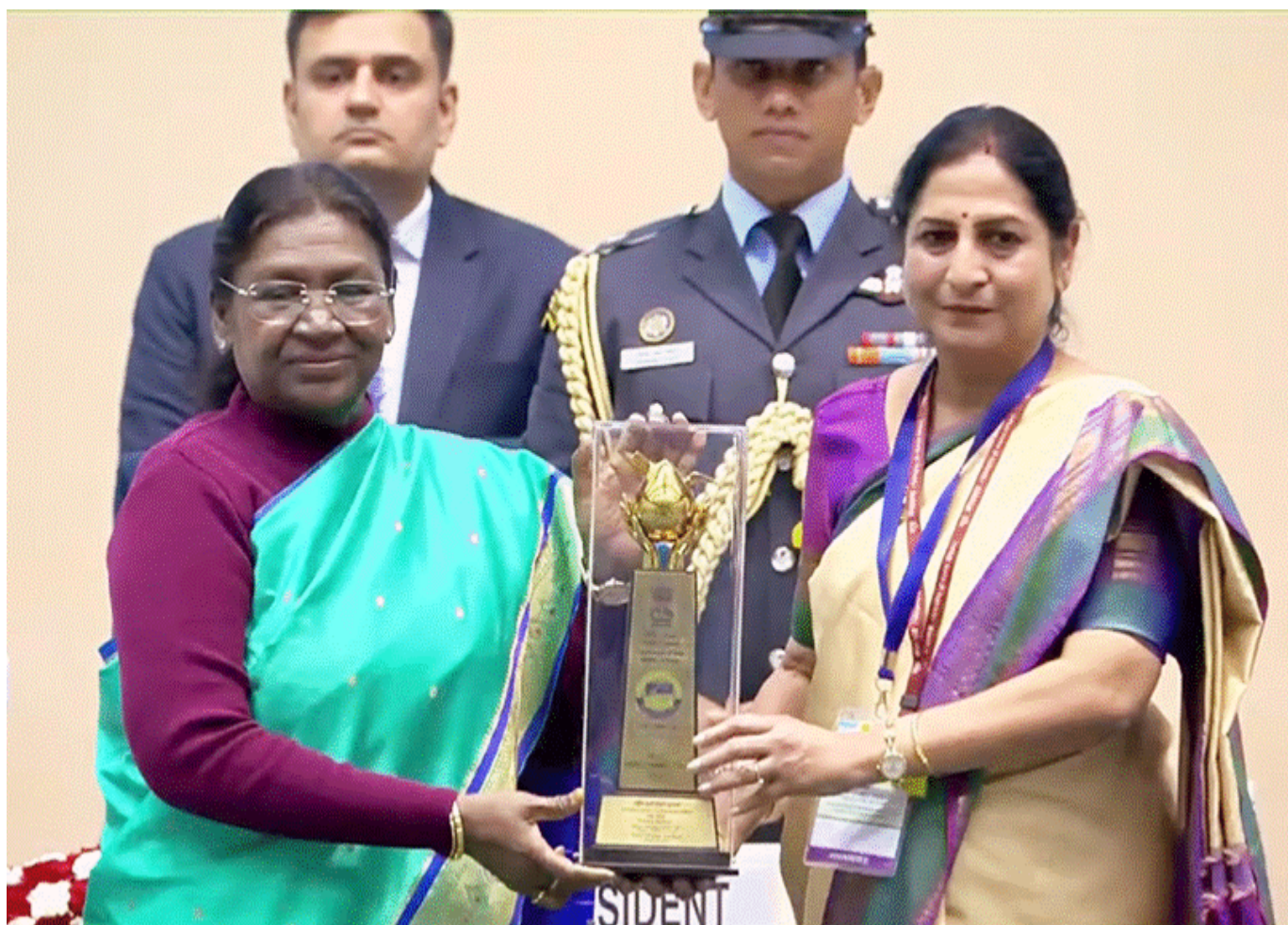


Miyana Railway Station Receives National Energy Conservation Award 2025 from the President of India

Miyana Station in Guna Saves 9,687 Units of Electricity Through LED Lighting, BLDC Fans and Smart Lighting Systems

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Indian Railways has achieved a new milestone in energy conservation. On the occasion of National Energy Conservation Day, Hon'ble President of India, Smt. Droupadi Murmu Ji, presented the National Energy Conservation Award, 2025 to Miyana Railway Station in Guna, Madhya Pradesh. The award was received by GM WCR, Smt. Shobhana Bandopadhyaya. The station was recognised as the Best Performing Unit in the Transport Category (Railway Station).



The award, given by the Bureau of Energy Efficiency (BEE), recognises outstanding efforts in energy conservation. Miyana Railway Station was selected for its effective use of LED lighting, BLDC fans, and 30- 70% smart lighting circuit operation systems. These measures have helped the station save 9,687 units

of electrical energy, reflecting Railways' strong focus on energy efficiency and sustainable development.

Indian Railways remains committed to energy saving, cost efficiency, and eco-friendly operations, with Miyana Railway Station emerging as a model of effective implementation and sustainable development.

Dharmendra Tewari/ Dr. Nayan Solanki/ Ritu Raj

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