

GOVERNMENT OF INDIA
MINISTRY OF STATISTICS AND PROGRAMME IMPLEMENTATION

RAJYA SABHA
STARRED QUESTION NO. 159
TO BE ANSWERED ON 03.08.2026

COVERAGE OF ENERGY STATISTICS INDIA PUBLICATION

159. SMT. SEEMA DWIVEDI:

Will the Minister of STATISTICS AND PROGRAMME IMPLEMENTATION be pleased to state:

- (a) the progress made in expanding the coverage of the Energy Statistics India publication, including the new data categories introduced in its 33rd edition;
- (b) the total primary energy supply (TPES) and renewable energy capacity recorded for the Financial Year 2025-26, along with a comparison with the figures for the previous year; and
- (c) the steps taken to ensure that the findings of this publication are utilised for policy formulation and infrastructure planning?

ANSWER

MINISTER OF STATE (INDEPENDENT CHARGE) OF THE MINISTRY OF STATISTICS AND PROGRAMME IMPLEMENTATION, MINISTER OF STATE (INDEPENDENT CHARGE) OF THE MINISTRY OF PLANNING AND MINISTER OF STATE IN THE MINISTRY OF CULTURE (RAO INDERJIT SINGH)

- (a) to (c) : A Statement is laid on the Table of the House.

**STATEMENT REFERRED TO IN REPLY TO PART (a) TO (c) OF RAJYA SABHA
STARRED QUESTION NO. 159 FOR 03.08.2026 REGARDING COVERAGE OF
ENERGY STATISTICS INDIA PUBLICATION ASKED BY SMT. SEEMA DWIVEDI:**

(a) In the 33rd edition of Energy Statistics India 2026, the Ministry of Statistics and Programme Implementation (MoSPI) has, inter-alia made the following improvements:

- i. Inclusion of statistics on 'Credit flow to energy-sector', 'International energy scenario' and 'international marine and aviation bunker' data;
- ii. Uniform adoption of end-use consuming sectors/industries of all the energy-commodities as per International standards;
- iii. Better and granular industry-wise consumption of Coal and Electricity.

(b) Total Primary Energy Supply measures the total amount of raw, unprocessed energy available within a region or country before it undergoes any conversion, refining or transformation. The Total Primary Energy Supply (TPES) of India during 2024-25 (latest available) was estimated at 39,055 Petajoules as compared to 37,936 Petajoules in 2023-24.

The total installed capacity of Renewable Energy of India (including Large Hydro) as on 31st March 2026 was at 2,74,688.10 MW as compared to 2,20,096.35 MW as on 31st March 2025.

(c) The publication "Energy Statistics India 2026" is widely disseminated among the users and all line-energy Ministries for policy and infrastructure planning. The publication is shared with all the States/UTs for taking suitable policy intervention. The publication is also available in public domain on the website of the Ministry for research and analysis by other users and stakeholders.
