

GOVERNMENT OF INDIA
MINISTRY OF POWER

RAJYA SABHA
UNSTARRED QUESTION NO.1430
ANSWERED ON 01.08.2023

POWER SUPPLY IN JHARKHAND

1430 # SMT. MAHUA MAJI:

Will the Minister of **POWER** be pleased to state:

- (a) the total power generation capacity in the country;
- (b) the details of power provided to Jharkhand by the Central Government in view of minerals like coal, iron and uranium of the State and its consumption of power;
- (c) whether Government is aware of the fact that the Adani power plant built in Jharkhand is selling power to Bangladesh by generating power from Jharkhand's resources, keeping in view of the acute shortage of electricity in Jharkhand, the reason for not providing electricity to Jharkhand by Adani power plant as per the agreement; and
- (d) the steps being taken by Government in this regard?

A N S W E R

THE MINISTER OF POWER AND NEW & RENEWABLE ENERGY

(SHRI R.K. SINGH)

(a) : The total power generation capacity in the country as on 30.06.2023 is **421901.63 MW**. Mode-wise break of the installed capacity is given at **Annexure**.

(b) : The allocation of power to Jharkhand from Central Sector Generating Stations as on 30.06.2023 is **1736.4 MW**, which comprises of **1580.6 MW** firm power and **155.8 MW** power from unallocated quota. Energy Supplied to Jharkhand for the year 2022-23 was **12288 MU**.

(c) & (d) : Godda Thermal Power Project, 1600 MW (2 x 800 MW) of Adani Power (Jharkhand) Limited (APJL), a special economic zone (SEZ) project in Jharkhand has been established for export of power to Bangladesh.

An MOU in this regard have been signed by the APJL and State Government of Jharkhand (GoJ). As per the information provided by GoJ, APJL has proposed to supply the 25% power i.e. 400MW from its Raipur Energen Ltd (REL) Power Plant, situated in Chhattisgarh, Raigarh.

ANNEXURE**ANNEXURE REFERRED TO IN REPLY TO PART (a) OF UNSTARRED QUESTION NO. 1430 ANSWERED IN THE RAJYA SABHA ON 01.08.2023**

The Mode-wise total power generation installed capacity in the country as on 30.06.2023:

Mode wise breakup									Grand Total (MW)
Thermal					Nuclear	Renewable Sources			
Coal	Lignite	Gas	Diesel	Total		Large Hydro	RES	Total	
205895.50	6620.00	24824.21	589.20	237928.91	7480.00	46850.17	129642.55	176492.72	421901.63
