

GOVERNMENT OF INDIA

MINISTRY OF POWER

RAJYA SABHA

QUESTION NO 06.12.2010

ANSWERED ON

POWER GENERATION BY CENTRAL POWER UNITS IN MADHYA PRADESH .

2916

Smt. Maya Singh

Will the Minister of COALPOWER be pleased to state :-

- (a) whether different central power units situated in Madhya Pradesh are generating less power than their installed capacity;
- (b) if so, whether these units are generating less power than their installed capacity due to obsolete parts or due to any other reasons;
- (c) whether there is need to upgrade these power units for generation of power according to their capacity; and
- (d) the details of the funds spent on upgradation of power units situated in the State during the last three years, year-wise and units-wise?

ANSWER

THE MINISTER OF STATE IN THE MINISTRY OF POWER

(SHRI BHARATSINH SOLANKI)

(a) to (d) :The power generated by Central Sector generating stations during the period 2010-11 (April, 2010 – October, 2010) located in Madhya Pradesh is given as below:-

Station Name	Capacity (MW)	Programme (MU)	Actual generation (MU)
Vindhyachal Super Thermal Power Station (6x210MW+4x500MW)	3260	14231	15406.5
Indira Sagar HPS (8x125MW)	1000	945	1201.2
Omkareshwar HPS (8x65MW)	520	439	574.4

It would be seen that the three Central Generating Stations have generated more power as against the respective programme generation. NTPC has taken up Renovation and Modernization (R&M) of Vindhyachal Super Thermal Power Station Stage-I (6x210 MW) units for sustaining desired level of generation.

The details of amounts spent on Renovation and Modernization for Stage-I units of Vindhyachal STPS are as under: -

Year	2007-08	2008-09	2009-10
Amount Spent (Rs.Crore)	7.02	4.65	0.31