

- (b) if so, the details thereof;
- (c) the reasons for increase in the prices of natural gas; and
- (d) the impact of this increase on the prices of CNG power tariff and fertilizers?

THE MINISTER OF STATE IN THE MINISTRY OF PETROLEUM AND NATURAL GAS (SHRIMATI PANABAKA LAKSHMI): (a) and (b) Government has approved the gas price formula based on the Rangarajan Committee recommendations, which will be applicable from 1st April 2014 for a period of 5 years. The details are given in the Statement-I [Refer to the Statement Appended to the answer to U.S.Q. No. 294 (Pt. (a) and (b))]

(c) Price revision of KG-DWN-98/3 is due in April, 2014. Gas price approval for GSPC block KG-DWN-2001/3 is pending with Government Further, Gas price approval under NELP needs to be done objectively and uniformly.

(d) Details are given in the Statement-II [Refer to the Statement Appended to the answer to U.S.Q. No. 294 (Pt (c) and (d))]

Increase in power generation in Rajasthan

†296. SHRI ASHK ALI TAK: Will the Minister of POWER be pleased to state:

- (a) the break-up of the quantum of increase in power generation in Rajasthan between 2010-13;
- (b) the quantum of funds provided by the Central Government during the last financial year 2012-13 and the current financial year for making the State self-sufficient in power production, head-wise; and
- (c) whether the State Government has utilized the said funds?

THE MINISTER OF STATE OF THE MINISTRY OF POWER (SHRI JYOTIRADITYA MADHAV RAO SCINDIA): (a) Power generation in Rajasthan has increased by 20.18% in the year 2012-13 w.r.t. 2010-11. The details of Sector-wise, Category-wise and station-wise breakup of the quantum of increase in power generation by power plants located in Rajasthan from 2010-11 to 2012-13 is given in the Statement (*See below*).

† Original notice of the question was received in Hindi.

(b) and (c) Funds have not been provided by Central Government during 2012-13 and the current financial year for power production. The power production cost is recovered through generation tariff.

Statement

Category-wise, Sector-wise and Station-wise Power generation by Power Plants located in Rajasthan from 2010-11 to 2012-13

| Category | sector | Name of the station | Actual Generation in MU | | % Increase of 2012-13 wrt 2010-11 |
|----------|--------------------|---------------------|-------------------------|----------|-----------------------------------|
| | | | 2012-13 | 2010-11 | |
| Hydro | State | Jawahar Sagar HPS | 275.12 | 146.48 | 87.82 |
| | | mahi bajaj HPS | 204.19 | 69.26 | 194.82 |
| | | R P sagar HPS | 366.03 | 174.40 | 109.88 |
| | State Total | | 845.34 | 390.14 | 116.68 |
| Central | Anta CCPP | 2176.45 | 2487.90 | -12.52 | |
| | Barsingsar Lignite | 1280.0 | 265.23 | 382.79 | |
| Thermal | Central Total | | 3456.95 | 2753.13 | 25.56 |
| State | Chhabra TPP | 2924.49 | 1247.70 | 134.39 | |
| | Dholpur CCPP | 1162.69 | 1994.87 | -41.72 | |
| | Giral TPS | 471.87 | 596.86 | -20.94 | |
| | Kota TPS | 9739.64 | 9891.55 | -1.54 | |
| | Ramgarh CCPP | 497.89 | 301.13 | 65.34 | |
| | Suratgarh TPS | 10570.32 | 9409.81 | 12.33 | |
| | State Total | | 25366.90 | 23441.92 | 8.21 |
| PVT. | Jalipa Kapurdi TPP | 3849.76 | 961.15 | 300.54 | |
| Nuclear | Central | Rajasthan A.P.S. | 8846.88 | 7704.54 | 14.83 |
| TOTAL | (Rajasthan) | | 42365.83 | 35250.88 | 20.18 |

Note: Generation is from conventional sources (Thermal, Hydro and Nuclear) only from stations up to 25 MW.