

**GOVERNMENT OF INDIA
MINISTRY OF POWER
LOK SABHA
UNSTARRED QUESTION NO.1406
ANSWERED ON 10.02.2022**

GENERATION OF ADDITIONAL POWER CAPACITY

1406. SHRI UPENDRA SINGH RAWAT:

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

- (a) whether the Government has fixed any target to generate additional power capacity during the year 2020-21 in the country;**
- (b) if so, the details thereof State/UT-wise including Uttar Pradesh;**
- (c) the capacity of power generation added so far in the current year in the country against the said target; and**
- (d) the details of the steps taken by the Government to achieve the said target?**

A N S W E R

THE MINISTER OF POWER AND NEW & RENEWABLE ENERGY

(SHRI R.K. SINGH)

(a) to (d) : The details of tentative schedule of addition of generation capacity as informed by the project authorities for the years 2020-21 and 2021-22 along with generation capacity added are tabulated below:

YEAR	Scheduled Capacity Addition (In MW)	Capacity Added (In MW)
2020-21	11197.15	5436.15
2021-22*	11478	4038

***As on 31.01.2022**

The current Installed Generation Capacity in the country is about 394 GW which is close to double the peak demand of 203 MW.

The State/UT-wise details of projects that were scheduled to be commissioned during the years 2020-21 including in the State of Uttar Pradesh are given at Annexure.

The following action/steps are taken by the Ministry of Power (MoP)/ Central Electricity Authority (CEA) to ensure timely completion of Power Projects:

- MoP/CEA monitor the progress of under-construction power projects through frequent site visits and interaction with the developers & other stakeholders. CEA holds review meetings periodically with the developers and other stakeholders to identify and resolve issues critical for commissioning of Projects.**

.....2.

- **Regular reviews are also undertaken in MoP to identify the constraint areas to facilitate faster resolution of Inter-Ministerial and other outstanding Issues.**
- **In case of Central Public Sector Undertakings (CPSUs) projects of the Ministry of Power (MoP), the project implementation parameters/milestones are incorporated in the annual MoU signed between respective CPSUs and MoP and the same are monitored during the quarterly performance review meetings of CPSUs and other meetings held in MoP/CEA.**
- **Issues related to project implementation are taken up with State Government/District Administration for resolving the issues raised by the Project Implementing Agencies.**
- **Matters are also taken up with the State Government/District Administration for extending help to the Project Implementing Agencies in resolving the Right of Way (RoW) issues.**

ANNEXURE**ANNEXURE REFERRED TO IN REPLY TO PARTS (a) TO (d) OF UNSTARRED QUESTION NO. 1406 ANSWERED IN THE LOK SABHA ON 10.02.2022**

GENERATION CAPACITY ADDITION SCHEDULE FOR THE YEAR 2020-21					
STATE	PROJECT	SECTOR	UNIT	CAPACITY	Fuel
CHHATISGARH	LARA STPP	CENTRAL	2	800	Thermal
MADHYA PRADESH	GADARWARA STPP	CENTRAL	2	800	Thermal
UTTAR PRADESH	MEJA STPP	CENTRAL	2	660	Thermal
TAMIL NADU	NEYVELI NEW TPP-LIGNITE	CENTRAL	2	500	Thermal
ODISHA	DARLIPALLI STPP ST-I	CENTRAL	2	800	Thermal
BIHAR	BARH STPP STAGE I	CENTRAL	1	660	Thermal
UTTAR PRADESH	TANDA TPP ST-II	CENTRAL	6	660	Thermal
BIHAR	NABI NAGAR STPP	CENTRAL	2	660	Thermal
BIHAR	NABI NAGAR TPP	CENTRAL	4	250	Thermal
ASSAM	NAMRUP CCGT-GAS	STATE	ST	36.15	Thermal
TELANGANA	BHADRADRI TPP (3x270)	STATE	1,2,3	810	Thermal
KARNATAKA	YELAHANKA CCGT-GAS	STATE	GT+ST	370	Thermal
ANDHRA PRADESH	DR. NARLA TATA RAO TPS ST-V	STATE	8	800	Thermal
ANDHRA PRADESH	SRI DAMODARAM TPS ST-II	STATE	8	800	Thermal
RAJASTHAN	SURATGARH SCTPP	STATE	7	660	Thermal
TAMIL NADU	NORTH-CHENNAI	STATE	1	800	Thermal
TAMIL NADU	TUTICORIN STAGE-IV	PRIVATE	1	525	Thermal
ARUNACHAL PRADESH	KAMENG (2x150)	CENTRAL	3,4	300	Hydro
HIMACHAL PRADESH	SAWARA KUDDU (3x37)	STATE	1,2,3	111	Hydro
UTTARAKHAND	SINGOLI BHATWARI (3x33)	PRIVATE	1,2,3	99	Hydro
SIKKIM	RONGNICHU (2x48)	PRIVATE	1,2	96	Hydro
