



पावर ग्रिड कॉर्पोरेशन ऑफ इंडिया लिमिटेड  
Power Grid Corporation of India Limited  
सूचना का अधिकार अभिनियम 2005 के अंतर्गत केन्द्रीय लोक सूचना अधिकारी  
Central Public Information Officer under the RTI Act, 2005  
केन्द्रीय कार्यालय, 'सौदामिनी', प्लॉट नं.2, सेक्टर-29, गुडगांव, हरियाणा-122007  
Corporate Centre. 'Saudamini', Plot No. 2, Sector-29, Gurgaon, Haryana-122007



CP/RTI/2016/132

Date: 28<sup>th</sup> June, 2016

Shri Pavan Kumar Gupta  
301 B, 3<sup>rd</sup> Floor, D-21  
Corporate Park, New Delhi-110075

Sub: **Information under Right to Information Act, 2005 (Application No. 132 dated 15.06.2016.)**

Dear Mr. Gupta,

This has reference to your online RTI request dated 15<sup>th</sup> June, 2016, seeking information under RTI Act, 2005.

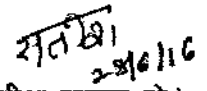
The information sought is attached at **Annex-I**.

First Appeal, if any, against the reply of CPIO may be made to the first appellate Authority within 30 days of the receipt of the reply of CPIO. Details of Appellate Authority at Corporate Centre, Gurgaon, under RTI Act, 2005 is as below:

Shri B. Mishra  
Executive Director (CP & IT) & Appellate Authority  
Corporate Centre, Power Grid Corporation of India Limited  
"Saudamini", Plot No. 2, Sector-29, Gurgaon – 122007, Haryana.  
Email ID: [bmishra@powergridindia.com](mailto:bmishra@powergridindia.com)  
Phone No. 0124-2571960

Thanking you,

भवदीय,

  
(सतीश कुमार जे.)

उप महाप्रबंधक (के.आ.) एवं के.लो.सू.अधिकारी  
Phone No. 0124-2822746  
Email ID: [cpio.cc@powergrid.co.in](mailto:cpio.cc@powergrid.co.in)

1. Updated Power Map showing transmission lines connected at 220 kV voltage level
2. Updated Power Map showing transmission lines connected at 400 kV voltage level
3. Updated Power Map showing transmission lines connected at 765 kV voltage level
4. Updated Power Map showing CTU substations connected at 220 kV voltage level
5. Updated Power Map showing CTU substations connected at 400 kV voltage level
6. Updated Power Map showing CTU substations connected at 765 kV voltage level
7. Power Map showing specifically Green Energy Corridor under implementation across the states as per reports (1&2) published by PGCIL.
8. Power Map for State of Rajasthan, Madhya Pradesh, Gujarat, Maharashtra, Andhra Pradesh, Karnataka and Tamil Nadu along with Green Energy Corridor under implementation.

**Reply**

The regional power maps (for Item 1-6) are available at CEA website. The link address for the same is given below:

<http://www.cea.nic.in/powermaps.html>

Ashok Pal  
(Ashok Pal)

Point – 7: Regional Power map showing specifically Green Energy corridor –I & Green Energy corridor-II (Solar parks) under implementation by POWERGRID in various states is available at POWERGRID website

[http://www.powergridindia.com/\\_layouts/PowerGrid/WriteReadData/file/ourBusiness/SmartGrid/GEC\\_scheme.pdf](http://www.powergridindia.com/_layouts/PowerGrid/WriteReadData/file/ourBusiness/SmartGrid/GEC_scheme.pdf)

Point – 8: Information regarding Power Map for states of Rajasthan, Madhya Pradesh, Gujarat, Maharashtra, Andhra Pradesh, Karnataka and Tamil Nadu along with Green Energy corridor under implementation by states may be obtained from respective state transmission utilities.

  
(Vineeta Agarwal)