



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



PGCIL/R/E/20/00541

दिनांक: 13 January, 2021

Shri Hemansh,
G203, shripad antalia , Pal adajan surat, Pin:395009,
Gujarat

विषय: सूचना का अधिकार अधिनियम, 2005 के तहत जानकारी ।

महोदय / महोदया,

कृपया आर.टी.आई. अधिनियम, 2005 के तहत दिनांक 17 December, 2020 को प्रेषित अपने आर.टी.आई. अनुरोध का संदर्भ लें ।

उपरोक्त पत्र मे बांछित जानकारी अनुलग्नक-1 मे संलग्न है ।

यदि आप केन्द्रीय लोक सूचना अधिकारी के उत्तर से संतुष्ट न हो तो, केन्द्रीय लोक सूचना अधिकारी के उत्तर की प्राप्ति के 30 दिनों के भीतर पहले अपील प्राधिकारी के सम्मुख अपील की जा सकती है। आरटीआई अधिनियम, 2005 के तहत केन्द्रीय कार्यालय, गुडगांव में अपील प्राधिकारी का विवरण निम्नानुसार है:

श्री बी.एन.डे.भौमिक,
कार्यपालक निदेशक (तकनीकी विकास) एवं अपील प्राधिकारी
केन्द्रीय कार्यालय, पावर ग्रिड कॉर्पोरेशन ऑफ इंडिया लिमिटेड,
सौदामिनी, प्लॉट नंबर-2, सेक्टर-29, गुडगांव-122001, हरियाणा।
ईमेल आईडी: appellate.cc@powergrid.co.in
फोन नंबर: 0124-2571790,2863616

धन्यवाद,

भवदीप,

(जसबीर सिंह) 13/01/21

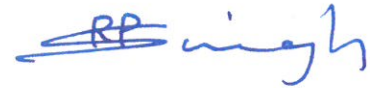
मुख्य महाप्रबंधक (के. आ.) एवं के.लो.सू.अधिकारी

Email ID: cpio.cc@powergrid.co.in

Sub.: Reply to RTI Query by Shri Hemansh, Gujarat.

S.No.	Query	Reply
1.	<p>Bhuj - Banaskantha 765kv Transmission line. We want following information copy.</p> <p>Prior approved of the government (Power ministry) under section 68 of the electricity act 2003.</p>	<p>Bhuj - Banaskantha 765kv Transmission line is a part of Green Energy Corridors : Inter-State Transmission System-Part-C.</p> <p>Prior approved of the Government (Ministry of Power) under section 68 of the Electricity Act 2003 is attached at Annexure-I.</p>
2.	<p>Any MOU between PGCIL and any government (Ministry of power, CEA or renewable Energy dept.) for laying transmission line.</p>	<p>Ministry of Power Letter No. 11/43/2012-PG dated 4th February, 2014 is attached at Annexure-II.</p>

-----x-----





No.11 /02/2014-PG(GEC-ISTS-PGCIL)

भारत सरकार

Government of India

विद्युत मंत्रालय

Ministry of Power

Shram Shakti Bhawan, Rafi Marg, New Delhi – 110001

Telefax No. 23730264

New Delhi, dated 29th September, 2014

To,

CMD,
PGCIL
Gurgaon

Sub: Prior Approval of the Government under Section 68 of the Electricity Act, 2003 for "Green Energy Corridors (GEC) Inter-State Transmission Scheme (ISTS) Part- A to C" to be implemented by POWERGRID .

Sir,

I am directed to say that the approval under Section 68 of the Electricity Act,2003 was accorded earlier to PGCIL vide this Ministry's letter of even no. dated 06.08.2014 for "prior approval of the Central Government under sub-section (1) of Section 68 of the Electricity Act, 2003 for "Green Energy Corridors (GEC) Inter-State Transmission Scheme (ISTS) Part- A to C" to be implemented by POWERGRID".

2. In this connection, reference is invited to PGCIL's letter no. C/CP/ Sec68/GEC/14-15/08 dated 19.08.2014 and to grant prior approval of the Government under section 68 of the Electricity Act, 2003 in supersession of the earlier approval granted by this Ministry's letter of even number dated 06.08.2014 as discussed and agreed in the 34th Standing Committee Meeting of Northern Region held on 08.08.2014 and 37th meeting of Standing Committee of Western Region held on 05.09.2014 with the following revised scope of work:

Scheme No 1

GREEN ENERGY CORRIDORS: ISTS-PART-A

Rajasthan (Northern Region)

- Ajmer (New) – Ajmer (RVPN) 400 kV D/c (Quad) line
- Chittorgarh (New) – Chittorgarh (RVPN) 400 kV D/c (Quad) line
- Establishment of 2x1500 MVA, 765/400 kV AIS S/s at Chittorgarh
- Establishment of 2x1500 MVA, 765/400 kV AIS S/s at Ajmer (New)
- Bus Reactors (MVAR)

S. S. S. S.

- Chittorgarh (New) - 1×240(765 kV Bus)
- 1×125(400 kV Bus)
- Ajmer (New) - 1×240(765 kV Bus)
1×125(400 kV Bus)

Tamil Nadu (Southern Region)

- Tirunelveli Pooling Station-Tuticorin Pooling Station 400 kV 2×D/c (Quad) line
- Establishment of 2×500 MVA, 400/230 kV GIS S/s at Tirunelveli Pooling Station.
- Bus Reactors (MVAR)
Tirunelveli PS - 2×125(400 kV Bus)

Scheme No 2

GREN ENERGY CORRIDORS: ISTS-PART-B

Gujarat (Western Region)

- Establishment of 765/400/220 kV (765/400 kV-2×1500 MVA & 400/220kV – 2×500 MVA) AIS Sub-station at Banaskanta*

(*However, the 400/220kV (2×500 MVA) part of the substation and the 220kV bays may be implemented after LTA has been given to the RE developers for injecting at Banaskanta).

- Banaskanta – Chittorgarh 765 kV D/c line
- Banaskanta – Sankhari 400 kV D/c line
- **Line Reactors (MVAR)***, for the Banaskanta-Chittorgarh 765 kV D/C line
From End (each ckt) to end (each ckt)

1×330(switchable) 1×240(switchable)

- **Bus Reactors (MVAR)***

Banaskanta 1×330(765 kV Bus)
1×125(400 kV Bus)

* The above reactive compensation was agreed with the following condition that the proposed compensation are subject to change in case of change in line length of any of transmission line.

Rajasthan (Northern Region)

- Chittorgarh – Ajmer (New) 765 kV D/c line
- **Line Reactors (MVAR)***, for the Chittorgarh- Ajmer (New) 765 kV D/c line
From End (each ckt) To end (each ckt)
1×240(switchable) 1×240(switchable)

* The above reactive compensation was agreed with the following condition that the proposed compensation are subject to change in case of change in line length of any of transmission line.

Signature

Scheme No 3

GREN ENERGY CORRIDORS: ISTS-PART-C

Gujarat (Western Region)

- Establishment of 765/400/220 kV (765/400kV-2x1500 MVA & 400/220 kV-2x500 MVA) AIS substation at Bhuj Pool*

(*However, the 400/220kV (2x500 MVA) part of the substation and the 220kV bays may be implemented after LTA has been given to the RE developers for injecting at Bhuj.

- Bhuj Pool – Banaskanta 765 kV D/c line
- **Line Reactors (MVAR)**, for the Bhuj Pool- Banaskanta 765 kV D/c line
From End (each ckt) To end (each ckt)

1x330(switchable) 1x330(switchable)

- **Bus Reactors**

Bhuj Pool 1x330(765 kV Bus)

1x125(400 kV Bus)

3. The approval is subject to compliance of (a) the requirement of the relevant provisions of the Electricity Act, 2003, as amended from time to time and the rules and regulations framed thereunder and (b) the rules governing the overhead lines as specified in the Indian Electricity Rules, 1956, till they are substituted by corresponding rules framed under the Electricity Act, 2003.

4. The approval is also subject to the following conditions:

- i. The implementing agency will commence construction of the project within 3 years, unless this term is extended by the Ministry of Power.
- ii. Ministry of Power may withdraw the approval before the expiry of the period of 3 years after giving a one-month notice.

Yours faithfully,


(Girish Kumar)

Section Officer(PG)

Copy to Shri K.K. Arya, Chief Engineer (SP&PA), CEA w.r.t. CEA's letters No. no.52/11(PGCIL)/2014-SP&PA/653 dated 16.09.2014

No. 11/43/2012-PG
Government of India
Ministry of Power

Sharam Shakti Bhawan, Rafi Marg,
New Delhi-110001.

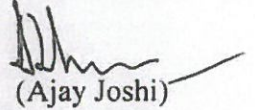
Dated the 4th February, 2014

OFFICE MEMORANDUM

Subject: Implementation of Inter-state Transmission Schemes, Setting up of Renewable Energy Monitoring Centres (REMCs) and Control Infrastructure by PGCIL for Green Energy Corridor under compressed time schedule through regulated tariff mechanism route – regarding.

The undersigned is directed to convey the approval of Minister of State for Power (Independent Charge) for implementation of Inter-state Transmission Schemes, Setting up of Renewable Energy Monitoring Centres (REMCs) and Control Infrastructure by PGCIL for Green Energy Corridor under compressed time schedule through regulated tariff mechanism route under para 7.1 (6) (ii) of the Ministry of Power Resolution dated 8.7.2011.

2. It is, therefore requested that PGCIL (CTU) may be awarded the above mentioned schemes for its timely implementation.


(Ajay Joshi)

Under Secretary to Govt. of India
Tele.No.011-23730264
Email:pgdeskmop@Yahoo.com

To

Member (PS),
Central Electricity Authority
Sewa Bhawan, R.K.Puram
New Delhi.

Copy to:

1. Shri Rajesh Khullar, Joint Secretary (ABC), Department of Economic Affairs, Room no-39-B, North Block, New Delhi
2. Shri Alok Shrivastava, Joint Secretary, Ministry of New & Renewable Energy, Block-14, CGO Complex, Lodhi Road, New Delhi-3
3. CMD, PGCIL

128/CMD
12/02/14

CMD
12/02/14
11/2
11/2