

पावर ग्रिड कारपोरेशन ऑफ इंडिया लिमिटेड

(भारत सरकार का उद्यम)



POWER GRID CORPORATION OF INDIA LIMITED

(A Government of India Enterprise)

केन्द्रीय कार्यालयः ''सौदामिनी'' प्लॉट सं. २, सैक्टर—२९, गुडगाँव—122 001, (हरियाणा) दूरमाषः 0124-2571700-719, फैक्स : 0124-2571762, "Saudamini" Plot No. 2, Sector-29, Gurgaon-122 001, (Haryana) Tel. : 0124-2571700-719, Fax : 0124-2571762, Web.: www.powergridindia.com

C/CP/RTI/2014/121

Date: 17th November 2014

Shri Sanjeev,
Gupta Agency,
Dharamshala bazaar,
Infront of Punna Loud Speaker, GORAKHPUR,
U.P- 273001.

Sub: Information under Right to Information Act, 2005.

Dear Sir,

This has reference to your RTI request dated 18th September 2014 (received on 25th September 2014 for providing information under RTI Act, 2005.

The information sought is attached as Annex- I & II.

Details of Appellate Authority, as per the provisions of RTI Act, 2005 is as under 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

Thanking You,

(सुधीर मित्तल) 17 11/12

महाप्रबंधक(के.आ.)एवंके.लो.सू.अधिकारी

Encl As above

Information sought by Sh. Sanjeev Gupta, Dharamshala Bazar under the RTI Act, 2005.

C1,2) The overhead transmission lines in the country are constructed as per the Central Electricity Authority's Regulations 2010/2011 viz. "Technical Standards for Construction of Electrical Plants and Electric Lines", "Measures relating to Safety and Electric Supply" & "Safety requirements for Construction, Operation and Maintenance of Electrical Plants and Electric Lines" as well as Bureau of Indian Standard IS: 5613.

In exercise of the powers conferred by Section 164 of the Electricity Act, 2003, the power of the telegraphic authority under Indian Telegraph Act, 1885 have been conferred to POWERGRID for placing and maintaining of electric lines under, over, along or across, in or upon any immovable property for the transmission of electricity vide the orders of the Ministry of Power published in the Gazette of India Extra Ordinary, New Delhi, dated 24th December, 2003.

As per provision of existing law, land below tower is not acquired and ownership of land remains with the owner who is allowed to continue cultivation. POWERGRID provides compensation for the damages accrued to person while placing the tower and line as per the provisions in the Electricity Act, 2003 and the Indian Telegraph Act, 1885. Accordingly, crop and tree compensation is provided to all affected persons as per established procedure for crop & tree compensation.

During route selection of the transmission lines, hazardous areas are avoided to the extent possible. Detailed survey of the lines is carried out after finalization of the optimal route and towers are erected based on various design and electrical clearances requirements.

The statutory clearances are taken from various authorities. Further, as per the general condition of contracts, contractors working in the line have to abide at all times by all existing enactments on environmental protection, rules, regulations, notifications and bye-laws of the State or Central Govt.or local authorities. Where it is necessary to provide and/or store explosives etc., rules and regulations laid down in The Explosives Act, 1948 published by the Chief Inspector of Explosives of India. In case, any approvals are necessary from the Chief Inspector (Explosives) or any other statutory authorities, same are obtained.

- 3) Survey is the most important activity for finalizing the route alignment of transmission line. Accordingly, POWERGRID carry out detailed/check survey to finalize the most optimum route and to identify possible tower locations. Once it is noticed that tower is located on agricultural land having crop or trees a notice under Indian Telegraph Act, 1885 is issued to the owner of land because POWERGRID has been vested with Powers of Indian Telegraph Act vide Government of India Gazette notification dt. 24.12.2003 under section 164 of the Electricity Act, 2003 (Copy enclosed as **Annex-I** for ready reference). The notice contain details of tree/crop likely to be damaged during construction activity and due acknowledgement of land owner is obtained. Copy of one such notice is enclosed as **Annex-II** for information.
- 4) The farmers are generally given time as well as explained the process during obtaining their acknowledgment. However, the farmers/owners are not allowed to raise objection on route/location of tower and construction activity as per the provision of the Indian Telegraph Act Part-III section 10. But if they are not satisfied with the compensation amount they can approach District Judge for enhancement of compensation under Section 16 (3) of the Telegraph Act.

of India

EXTRAORDINARY

भाग]] —खण्ड 3 —उप-खण्ड (ii) PART II—Section 3—Sub-section (ii)

प्राधिकार सं प्रकाशित PUBLISHED BY AUTHORITY

74. 1145¹

नडं टिस्सी, बुधवार, दिसम्बर 24, 2003/पीष 3, 1925

W DELHI, WEDNESDAY, DECEMBER 24, 2003/PAUSA 3, 1925

विद्युत मंत्रालय

आतंश

न्हें दिल्ली, ३८ टिसम्बर, 2003

का.आ. १२०३: अो....कारी पामरोग्रह कारमीरेलन ऑफ इंडिया लिमिटेड, जिनका पंजीकृत कार्यालय मी-9, कुतुब इंस्टीट्यूणनल मृत्यि, अगुराह्या भराय, भर (१९९) । अय से ''पाकरीराड '' साम के संदर्भित) है, कंपनी अधिनियम, 1956 के अंतरीत पंजीकृत एक सरकारी केपनी है और ंबगुत अभिनेत्रमा 2000 के अंतर्गत ऑग्नागम्योग प्रोप्या कार्य के लिए लाइसेंसी हैं।

और, नार्व गुजरियर देना अंतरराज्यीय पांरायण प्रणाली के जीनए घोरयेणं, प्रणाली स्थापित करना तथा विश्वत पांरयण का काय करना

अंत, वहाँ सिक्षुत परिषय या जावीं के समुचित समन्वयम के लिए आवश्यक दूरभाषीय या तार संबंधी समरिषण के उद्देश्य से किसी अकल gitan hi सोर्वास में या घर पोरट के री वे, जयर, पास में या इसके पार विद्युत तार या विद्युत संग्रंत्र स्थापित करने और इनका अनुरक्षण करने के लिए भारतीय तर आधिनियम, 1885 (1885 का ६) के भाग-३ के अंतर्गत तार लाइनों को बिछाने या स्थापित अथवा अनुरक्षित पोस्ट पा इस प्रकार स्थापित अथवा अनुरक्षित तार लाइनी एवं संस्थी के संबंध में पावरिष्ठ को शक्तियाँ प्रदान करने एवं पावरिष्ठ द्वारा इनका प्रयोग किया जाना अपेक्षित है।

अतः, अर्थ विधुत अधिनियम, २००३ औं भारा १६४ द्वारा प्रदत्त शेक्तियों का प्रयोग करते हुए पावर्राप्रस्थ की एतद्द्वारा विद्युत परिषण के लिए तथा कार्यों के समुचित समन्वयन के लिए आवश्यक दूरभाषीय या तार संबंधी सम्प्रेषण के उद्देश्य से बिछाई गयी या अनुसीकत अथवा विछाई जाने या अनुरक्षित की जारे वाली विद्युत लाइनी एवं विद्युत संबंध के संबंध में शास्तीय तर अधितियम, 1885 के भाग-3 के अंतरीर तर प्राधिकाण की प्रवत्त एवं इसमें निवित्त शक्तियों का प्रयोग करने हेशु प्राधिकृत किया जाता है :

मायरीग्रह को उपर्युक्त सक्ति का प्रायाकेजन इसके द्वारा विद्युत अधिनियम, 2003 के प्रावधानी एवं इसके अंतर्गत बनाग गए नियमी का भारतक समित्री की कई पर देखा पर है

. मी. १३ लड-१००३ असर मा**र** कर[ा] भागम पोसर, संयुक्त सांचार

part springs



POWERIGHT) CORPORATION OF INDIA EMPITED A cieveminismi subider Engressio Southam Togton tropauls dan Syacim di dang Southam dan Song Book togd berahahan togak Buruah Tunkun 1892 da. Notes index individuas FANO. COMPLETE CONTRACTOR CONTRAC APOWER Grid Corporation of Single Ltd. (Qued) Medhrugin [Tumkur] - Yelahanka Transmission and December 2009 An exercise for the powers under the assection 184 of the Indian Electricity Act 2003, through of the Indian Electricity Act 2003, through for the Indian Electricity Act 2003, through of Tree cut / Crop damaged during (FDN/EREC/ STRGG) Girth & Helght of the Tree / Area of the Crop Approx. Location / Name of Ties / Crop Age No. Section 53mx50ml: foundation. Mai 2e. 2650\$120 DA40 For Power Grid Corporation of India 1 to Received the notice:

Notice Served to land owner informing about the need to cut he crop or tree for TL construction.