

मिसिल सख्या पृविमं/29/49/2016-आरटीआई

भारत सरकार
पृथ्वी विज्ञान मंत्रालय

पृथ्वी भवन, आई एम डी परिसर,
लोधी रोड, नई दिल्ली,
दिनांक 08/06/2016

सेवा में,

श्री अभिषेक चौधरी,
E-144, मस्जिद मोठ, ग्रेटर कैलाश-III,
न्यू दिल्ली-110048

विषय:- सूचना का अधिकार अधिनियम 2005 के तहत श्री अभिषेक चौधरी, E-144, मस्जिद मोठ, ग्रेटर कैलाश-III, न्यू दिल्ली-110048 (online Reg No MOOCD/R/2016/50049 dated 25/5/2016) को सूचना उपलब्ध करवाने हेतु !

महोदय,

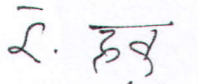
कृपया सूचना का अधिकार अधिनियम 2005 के तहत ऑनलाइन प्राप्त आवेदन दिनांक 25/05/2016 के संदर्भ में अवलोकन करें।

2. मंत्रालय के संबंधित अधिकारी द्वारा File No. S-02176/1/2015/RTI दिनांक 08/06/2016 के जरिये उपलब्ध कराया गया है, जो आपको सूचनार्थ संलग्न है।

3 यदि आप इस जवाब के विरुद्ध अपील करना चाहते हैं, तो आप इस पत्र के प्राप्त होने से 30 दिनों के अन्दर मंत्रालय के निदेशक (आईसीसी) तथा प्रथम अपीलीय प्राधिकारी को निम्न पते पर अपील कर सकते हैं :-

श्री विवेक मिश्रा,
निदेशक एवं प्रथम अपीलीय प्राधिकारी,
पृथ्वी भवन, पृथ्वी विज्ञान मंत्रालय,
भारतीय मौसम विभाग परिसर,
लोधी रोड, नई दिल्ली -3

भवदीय,



(इ0 हक)

केन्द्रीय जन सूचना अधिकारी एवं वैज्ञानिक सी'

दूरभाषन: 24669521

सूचनार्थ प्रतिलिपि:-

- 1 निदे० (ICC) & प्रथम अपीलीय प्राधिकारी, पृथ्वी विज्ञान मंत्रालय, नई दिल्ली।
- 2 Shri Anil Kumar, Asstt. Meteorologist, NCS, पृथ्वी विज्ञान मंत्रालय, नई दिल्ली।
- 3 डॉ एन खरे, वैज्ञानिक 'एफ' पारदर्शिता अधिकारी, पृथ्वी विज्ञान मंत्रालय, नई दिल्ली।
- 4 पीएस, संयुक्त सचिव, पृथ्वी विज्ञान मंत्रालय, नई दिल्ली।
- 5 प्रभारी, सूचना प्रौद्योगिकी (श्री कृष्णन) इस जवाब को वेब पर अपलोड करें।

2-

✓ CPIO, MoES(Kind attn: Mr. E.Haque. Scientist C')

Sub:- Input for information sought under RTI.

Ref:- Office Memorandum No. MoES/29/49/2016-RTI dated 26.05.16.

Sir,

Kindly refer to the O M under reference cited above, the information sought under RTI Act. 2005 by Shri Abhishek Choudhary through online under registration MOOCD/R/2016/50049 dated 26th May, 2016, point wise inputs pertaining to National Centre for Seismological are given below:

Point No.1

As such Seismicity map are not prepared for any region. However, seismicity if required data for a particular period, may be supplied as per data policy of National Centre for Seismology.

Point No. 2

Delhi region is in Seismic zone IV as per BIS publication IS 1893(Part -I) : 2002.

Point No.3.

It is again a issue of data supply, may be requested as per data policy.

Point No.4, 5 & 6.

Does not cover under mandate of National Centre for Seismology.

Guidelines & procedure for supply of data for **Insurance Claims/Various type of Projects/Research in Seismology** is enclosed for kind information.

This issue is with the approval of Director, National Centre for Seismology.

Anil Kumar
(Anil Kumar) 8/6/16

Assistant Meteorologist

For Director, National Centre for Seismology

National Centre for Seismology
File No. S-02176/1/2015/RTI
Date: - 08.06.2016.

*Pls forward the reply to
the Applicant*

Pls
8/6/16

1. Guidelines & Procedure for Supply of Earthquake data for Insurance Claims:

A "certificate on earthquake occurrence" is issued to the concerned insurance company only on payment basis for settling damage claims after seeking approval of competent authority of the department.

For obtaining such a certificate, the insurance company should make a formal request to Director, National Center for Seismology C/o Mausam Bhavan Complex, India Meteorological Department, Lodi Road, New Delhi-110003 after initial survey conducted by the Insurance Company as per their official procedure and also intimating the details of claimant, Policy No., Claim No., exact date & approximate time and place of damage due to the earthquake etc.

A certificate of undertaking (COU) dully filled in the prescribed proforma (Annexure-I) is to be furnished by the insurance company in this respect.

A demand draft of an appropriate amount is required to be submitted for getting such "certificate on earthquake occurrence" against the demand/estimate raised by this office.

Annexure-I

CERTIFICATE OF UNDERTAKING

(To be submitted duly stamped and signed by the Insurance Company receiving seismological data of the National Center for Seismology , in individual case)

1. The data supplied by National Center for Seismology will be used only for: Insurance claim against damage due to earthquake for the claimant detailed below.
2. The data are meant exclusively for our own use and shall not be passed on to any other party or agency (Indian or foreign) either in part or in full.
3. The data shall not be used for commercial purpose or to earn consultancy fees, honoraria etc.
4. The data supplied by National Center for Seismology will not be put on internet or nicnet or will not be transmitted through any electronic media.
5. Detail of claimant and Damage:

Name of claimant (In Capital letters): -----

Policy No.: -----

Claim No.: -----

Approximate time, Date and place of damage due to earthquake:

Time: -----

Date: -----

Place (with District): -----

6. Certified that Initial Survey/official formalities, as per policy of the insurance company, have been done.

Signature with Name & Stamp
of Authorized signatory of the insurance company

Station:

Date:

2. Guidelines & Procedure for Supply of Earthquake data for various types of projects:

Brief technical reports on Seismicity / earthquake data, in respect of different places / sites for setting up various types of projects, such as hydroelectric projects, thermal power projects, Refineries, high rise buildings, railway bridges, community centers and other structures of importance, is supplied to the concerned authorities of central / state governments, public undertakings, multinational & private companies etc. Such reports / data are supplied on payment basis after seeking approval of competent authority of the department.

For obtaining such data, the concerned authority should make a formal request to Director, National Center for Seismology C/o Mausam Bhavan Complex, India Meteorological Department, Lodi Road, New Delhi-110003 intimating the details of project etc. and the exact requirement of earthquake data.

A certificate of undertaking (COU) dully filled in the prescribed proforma (Annexure-II) is to be furnished by the concerned authorities in this respect.

A demand draft of an appropriate amount is required to be submitted for getting such data against the demand/estimate raised by this office.

Annexure-II

CERTIFICATE OF UNDERTAKING

(To be signed by the party receiving seismological data of the National Center for Seismology)

1. The data supplied by National Center for Seismology will be used only for -----

----- (Please mention the purpose)

2. The data are meant exclusively for our own use and shall not be passed on to any other party or agency (Indian or foreign) either in part or in full. If so needed, prior approval in writing will be taken from National Center for Seismology for the same.
3. The data shall not be used for commercial purpose or to earn consultancy fees, honoraria etc.
4. Due acknowledgement shall be given to National Center for Seismology for the source of data in all reports /publications etc. brought out by us.
5. The data supplied by National Center for Seismology will not be put on internet or nicnet or will not be transmitted through any electronic media.

Signature and name
of Authorised signatory
With Stamp

Station:
Date:

3. Guidelines & Procedure for Supply of Earthquake data for research in seismology:

Earthquake data is also supplied to educational / research institutions for promoting research in seismology and allied fields.

For obtaining such data, a **formal request** should be made to Director, National Center for Seismology C/o Mausam Bhavan Complex, India Meteorological Department, Lodi Road, New Delhi-110003 intimating the details of research work /project etc. and the exact requirement of earthquake data.

A **certificate of undertaking (COU)** dully filled in the **prescribed proforma (Annexure-III)** has to be furnished by the **Head of the department** along with the formal request for data supply. The supply of data, on free of cost basis, may be considered after proper scrutiny and assessing actual requirement of data.

Educational/research institutions may also get earthquake waveform data though web portal "<http://www.isgn.gov.in/ISGN/>" after the codal formalities given on the portal.

Annexure-III

CERTIFICATE OF UNDERTAKING

(To be signed by the party receiving seismological data of the National Center for Seismology)

1. The data supplied by National Center for Seismology will be used only for -----

----- (Please mention the purpose)

2. The data are meant exclusively for our own use and shall not be passed on to any other party or agency (Indian or foreign) either in part or in full. If so needed, prior approval in writing will be taken from National Center for Seismology for the same.
3. The data shall not be used for commercial purpose or to earn consultancy fees, honoraria etc.
4. Due acknowledgement shall be given to National Center for Seismology for the source of data in all reports /publications etc. brought out by us.
5. The data supplied by National Center for Seismology will not be put on internet or nicnet or will not be transmitted through any electronic media.
6. Findings of the data shall be communicated to National Center for Seismology.

Signature and name of Head of the office/Department
With stamp

Station
Dated:
