



भारतीय वन्यजीव संस्थान
Wildlife Institute of India

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SPEED POST

No. A/2-1/2007-WII (Vol. X: 2016-17/Part-IV)

Dated 09.01.2017

To,

Shri Udayan Patil,
60 Shivaji Nagar,
Behind 18 Bless Apartments,
Near LAD College Sq. - 440 010
Maharashtra

Sub.: Information sought under Right to Information Act, 2005- reg.

Ref.: Your RTI Application (Reg. No. MOENF/R/2016/51391), dated 03.12.2016, manually transferred by MoEFCC, NTCA dated 26.12.2016, received in this office on 03.01.2017.

Sir,

Please refer to your application cited above under RTI Act, 2005 (No. 58). In this context, the point-wise information sought by you, have been collected from the concerned authority of the Institute, contained in one page only, is attached herewith.

If you are not satisfied with the aforesaid reply, you may file an appeal before the First Appellate Authority i.e. "Dr. V.B.Mathur, Director, Wildlife Institute of India, P.B.18, Chandrabani, Dehradun - 248 001, Ph. 0135-2640910" within a period of one month.

Thanking you,

सन्तुष्ट
SPEED POST

SP
17/1/2017

Yours faithfully,

(Assem Srivastav)
CPIO

Copy for kind information to -

Dr. Vaibhav C. Mathur, Assistant IG (NTCA)& CPIO, Government of Ministry of Environment, Forest and Climate Change, National Tiger Conservation Authority, B-1, 7th Floor, CGO Complex Lodi Road, New Delhi 110 003

Response to RTI Application of Mr. Udayan Patil

The applicant has requested for the details of field visit conducted by WII and NTCA team for the preparation of the Technical Report number 2015/006 titled "Proposed mitigation measures for maintaining habitat contiguity and reducing animal mortality on NH 6 and 7 in the Central Indian landscape".

The electronic version of the report which is in public domain (https://www.researchgate.net/publication/293813360_Proposed_Mitigation_Measures_for_Maintaining_Habitat_Contiguity_and_Reducing_Wild_Animal_Mortality_on_NH_6_7_in_the_Central_Indian_Landscape) has all the details pertaining to the team involved in collection of the field data and preparation of the report. The applicant is requested to see the report for the relevant information. Names of all the researchers involved and their contribution is mentioned in the report.

The original data can't be shared as the data has information about locations of crossing zones which are used by endangered species including tiger. The data has location of exact crossing zones used by the tigers. If such information is shared, it may be used to put traps for the tigers and other endangered species in the landscape. Considering the sensitivity of the data the information can't be shared.

ATTESTED
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CPIO, Wild Life Institute of India, Dehradun


9-1-2017