

109

ACTION HISTORY OF RTI REQUEST No.WLIOI/R/2017/50012

Applicant Name

Surya Pratap Chauhan

Text of Application

Dear Sir/Maam, Kindly provide the following information - 1) The statistics or the total number of Tigers present in the territory of India within various national parks/wildlife sanctuary/forest/zoo. 2) Total number of villagers living inside the tiger reserve/tiger sanctuary/national parks/forest in India. 3) Specific steps and measures taken by your good office to remove and relocate the villagers to outside the forest to reduce tiger-man conflict.

Reply of Application

Reply to your RTI is attached as .pdf file.

SN.	Action Taken	Date of Action	Action Taken By	Remarks
1	RTI REQUEST RECEIVED	13/11/2017	Nodal Officer	
2	REQUEST FORWARDED TO CPIO	16/11/2017	Nodal Officer	Forwarded to CPIO(s) : (1) Anju Baroth
3	REQUEST DISPOSED OF	08/12/2017	Anju Baroth- (CPIO)	

[Print](#)



108
भारतीय वन्यजीव संस्थान
Wildlife Institute of India

No. WII/RTI/CPIO/2017-18 (Qtr-III)/27

Dated 30.11.2017

To,

Mr. Surya Pratap Chauhan,
68/299(kh) Gandhinagar Lalkuan,
Lucknow – 226 001

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

Ref: Your Online RTI Request dated 13.11.2017.

Sir,

Please refer to your **RTI Request** received through **Online vide registration No. WLIOI/R/2017/50012 dated 13.11.2017** on the subject cited above under RTI Act, 2005. In this context, the point-wise information pertaining to this Institute is furnished as under:

Point Nos.	Question	Answer/Reply
1.	The statistics or the total number of Tiger present in the territory of India within various national parks/wildlife sanctuary/forest/zoo.	Attached in Annexure-I.
2.	Total number of villagers living inside the tiger reserve/tiger sanctuary/ national parks / forest in India.	Transferred to CPIO, NTCA, Government of India, MoEFCC, New Delhi, under rule 6(3) of RTI Act 2005. Besides, you may contact the concerned Chief Wildlife Warden of the states.
3.	Specific steps and measures taken by your good office to remove and relocate the villagers to outside the forest to reduce tiger-man conflict.	Transferred to CPIO, NTCA, Government of India, MoEFCC, New Delhi, under rule 6(3) of RTI Act 2005. Besides, you may contact the concerned Chief Wildlife Warden of the states.

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,

Yours faithfully,

(Dr. Anju Baroth)

CPIO & NO, RTI

Encl: Annexure-I

Copy to – CPIO, National Tiger Conservation Authority, Government of India, Ministry of Environment, Forest & Climate Change, B-1 Wing, 7th Floor, Pt. Deendayal Antyodaya Bhawan, CGO Complex, Lodi Road, New Delhi – 110 003.

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ई-मेल / E-mail : wii@wii.gov.in

Response to the RTI request by Shri Surya Pratap Singh, Lucknow (Registration No WLIOI/R/2017/50012; WHI Apl No 27, Quarter - III of 2017-18 dated 13.11.2017)

Q 1. The statistics or the total number of tigers present in the territory of India within various national parks / wildlife sanctuary / forest / zoo

Response: Tiger status in different Tiger Reserves of India (vide table below adopted from Technical Publication titled Status of Tigers, Co-predators and Prey in India, 2014 available at <http://wii.gov.in/tiger-reports>). For Zoo population, Central Zoo Authority may be contacted.

Table 2.2: Population estimates of tigers in tiger reserves in the year 2014.

Tiger Reserve	State	Tiger Population	Lower SE Limit	Upper SE Limit
Achanakmar	Chhattisgarh	11	10	12
Annamalai	Tamil Nadu	13	11	14
Bandhaogarh	Madhya Pradesh	63	55	71
Bandipur	Karnataka	120	107	134
Bhadra	Karnataka	22	20	25
B R Talsale	Karnataka	68	60	75
Bor	Maharashtra	5	3	6
Buxa*	West Bengal	2	2	2
Corbett	Uttarakhand	215	169	261
Dandya*	Mizoram	3	3	3
Dandoli-Anshi	Karnataka	5	3	6
Dudhwa	Uttar Pradesh	58	46	69
Indravati	Chhattisgarh	12	11	13
Kalakad-Mundanthurai	Tamil Nadu	10	9	11
Kanha	Madhya Pradesh	80	71	90
Kaziranga	Assam	105	91	115
Mares	Assam	11	9	12
Melghat	Maharashtra	25	21	30
Madumalai	Tamil Nadu	89	79	99
Nagarahole	Karnataka	101	90	113
Nagarjunasagar	Andhra Pradesh	54	40	67
Nandagha	Arunachal Pradesh	11	5	11
Nameri	Assam	5	4	5
Naweganga-Nagiva	Maharashtra	7	4	10
Pakke	Arunachal Pradesh	7	6	8
Palamau*	Jharkhand	3	3	3
Panna	Madhya Pradesh	17	17	17
Parambikulam	Kerala	19	17	21
Perai	Madhya Pradesh	43	36	49
Perai	Maharashtra	35	28	42
Periyar	Kerala	20	18	22
Pilibhit	Uttar Pradesh	25	19	30
Ranthambore	Rajasthan	37	30	41
Sahyasli*	Maharashtra	7	7	7
Sanjay-Dwari	Madhya Pradesh	8	7	10
Sarsika	Rajasthan	9	9	9
Sathyamangalam	Tamil Nadu	72	64	80
Satkosha	Odisha	3	2	4
Satpura	Madhya Pradesh	25	22	30
Simlipal	Odisha	17	14	19
Sunderban	West Bengal	68	57	86
Tadoba-Andhari	Maharashtra	51	44	58
Udanti-Sitanadi	Chhattisgarh	4	3	4
Vaimiki	Bihar	22	17	26
Total		1586	1343	1820

* Minimum number of tigers recorded through scat DNA. In these cases a standard error on their estimate was not possible.

ATTESTED

CPIO, Wild Life Institute of India Dehradun