## **ACTION HISTORY OF RTI REQUEST No.WLIOI/R/2018/50026**

Applicant Name gaurav bansal

**Text of Application** 

Reply of Application

section 06 of the Right to Information Act: 1. Is Chila Motichur Corridor functional from TIGERS point of view. 2. Has there any TIGER MOVEMOENT through Chilla Motichur Corridor from Eastern Rajaji to Western Rajaji. 3. If TIGERS are not moving through Chilla Motichur Corridor from Eastern Rajaji to Western Rajaji what are the reasons. Note: In order to save Public Exchequer, applicant requests you to please provide the soft copy of the Reply on the applicants email id which is advocategauravkumarbansal@gmail.com. Further, the applicant also requests your goodself to kindly use the window available on the RTIONLINE for additional payment, in case it is required. Regards Gaurav Kumar Bansal Advocate 09811164777

Sir, Please provide the information on the following points under

Sir, Please refer to your RTI Request on the above cited subject and reference under RTI Act, 2005. In this context, the information sought by you, has been received from concerned authority of the Institute and the same is attached herewith in one page only, Annexure-1. 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 or 2646102, within a period of one month.

SN.	Action Taken	Date of Action	Action Taken By	Remarks
1	RTI REQUEST RECEIVED	21/08/2018	Nodal Officer	
2	REQUEST FORWARDED TO CPIO	23/08/2018	Nodal Officer	Forwarded to CPIO(s) : (1) Anju Baroth
3	REQUEST DISPOSED OF	18/09/2018	Anju Baroth-(CPIO)	
			Print	





## **ONLINE REPLY**

## No. WII/RTI/CPIO/2018-19 (Qtr-II)/38

Dated 18.09.2018

To,

Shri Gaurav Bansal, A-26 Basement, Jangpura Extension, Near DAV School, New Delhi – 110 014

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

Ref: Your Online RTI Request, Registration No. WLIOI/R/2018/50026 dated 21.08.2018.

Sir,

Please refer to your **RTI Request** on the above cited subject and reference under RTI Act, 2005. In this context, the information sought by you, has been received from concerned authority of the Institute and the same is attached herewith in one page only (Annexure-1).

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 or 2646102" within a period of one month.

Thanking you,

Yours faithfully,

(Dr. Anju Baroth) CPIO & NO, RTI

Encl: Annexure-1

Annexure - 1

Response to queries raised by Shri Gaurav Bansal with respect to his RTI request no. WLIOI/R/2018/50026, dated 21.08.2018.

S.N	Queries	Replies	
0.			
1.	Is Chilla Motichur Corridor functional from TIGERS point of view?	Number of research publications over the years has aptly highlighted the plight of Chilla-Motichur corridor. WII would like to draw your attention to the following specific research publications that highlights the functionality of Chilla-Motichur corridor from tigers' perspective.  I. Harihar et al. 2009 -  https://www.cambridge.org/core/journals/oryx/article/losing-ground-tigers-panthera-tigris-in-the-northwestern-shivalik-landscape-of-india/D836B43B58E329347355A029DFF361A2  This research paper published in international journal "Oryx" in year 2009 highlights the decline of tigers over the years in western part of Rajaji National Park due to lack of functional connectivity through Chilla-Motichur corridor. This research publication also highlights the need to restore the functionality of Chilla Motichur corridor in order to facilitate natural dispersal of tiger from eastern part of Rajaji National Park to the western	
	POVIDED	part.	
MAT	ION FROVIDED	part	
UN	DER RTI	II. Harihar and Pandav 2012 -	
		https://journals.plos.org/plosone/article?id=10.1371/j	
		ournal.pone.0040105 This research paper published in the journal "Public Library of Science"	
		(One)" in year 2012 discusses very low level of occupancy by tigers in the	
		forested tract west of river Ganga. Despite the potential to support a	
	= = =	minimum of 30 tigers, the forest west of Ganga has extremely low	
		number of tigers due to lack of functional corridor connectivity with the	
		eastern part of the park.	
2.	Has there any TIGER	The above mentioned two publications do not confirm any movement of	
	MOVEMENT through	tigers from eastern to Western part of Rajaji National Park.	
	Chilla-Motichur		
	Corridor from Eastern		
2	to Western Rajaji	Harihar et al. 2017 -	
3.	If tigers are not moving through	https://www.cambridge.org/core/journals/oryx/article/l	
	Chilla-Motichur	osing-time-for-the-tiger-panthera-tigris-delayed-	
	corridor from eastern	action-puts-a-globally-threatened-species-at-risk-of- local-extinction/F8385B13AB7ED435C63C5537E7A18170	
	Rajaji to western	This research paper explicitly states that despite adequate ecological	
	Rajaji, what are the	knowledge the tiger population west of river Ganga is is on the verge of	
	reasons?	local extinction because of weak institutional support, poor adaptive	
		planning and ineffective leadership in a complex political arena which	1
		has lad to deleved concernation action	
		Rivarh la	and
		(Dr. Bivash Panday)	
		ATTESTED Scientist-F	
		(Notal B	
	CP	10, Wild Life Institute of India Dehradus	