

RTI REQUEST DETAILS			
Registration No. :	WLIOI/R/T/21/00002		Date of Receipt : 07/06/2021
Transferred From :	Ministry of Environment, Forest and Climate Change on 07/06/2021 With Reference Number : MOENF/R/E/21/00605/2		
Remarks :	please see the attached RTI		
Type of Receipt :	Electronically Transferred from Other Public Authority	Language of Request :	English
Name :	Pratham Soni	Gender :	Male
Address :	26B, Anjani Nagar, Near Railway Station Road, Indra Colony, Chomu , Jaipur, Pin:303702		
State :	Rajasthan	Country :	India
Phone No. :	Details not provided	Mobile No. :	+91-6376761316
Email :	sonipratham47@gmail.com		
Status(Rural/Urban) :	Urban	Education Status :	
Letter No. :	Details not provided	Letter Date :	Details not provided
Is Requester Below Poverty Line ? :	No	Citizenship Status :	Indian
Amount Paid :	0 (RTI fee is received by Ministry of Environment, Forest and Climate Change (original recipient))	Mode of Payment :	Payment Gateway
Does it concern the life or Liberty of a Person ? :	No(Normal)	Request Pertains to :	
Information Sought :	Please provide the information directly to the applicant with regard to point 2,3, 4, 5 & 7 under the RTI Act.		
Original RTI Text :	<p>I would request the concerned authority to provide me with the following information as per the Right to Information Act, 2005,</p> <ol style="list-style-type: none"> 1. What are the laws mentioned in the Constitution related to the Construction of Radio Towers and their allowed frequency level? 2. What is the current bird population of Passer domesticus, Pycnonotus, Haliastur indus, Streptopelia and Pavo cristatus in the whole country? 3. Give the geographical distribution and the Conservation status of Passer domesticus, Pycnonotus, Haliastur indus, Streptopelia and Pavo cristatus. 4. Describe the initiatives taken by the government in last 5 years to promote the population of birds and specially for the birds mentioned above. 5. Give the details of last 3 years for the deaths of birds by mobile radiation in the whole country. 		

6. Give detailed information on the effect of radiation on local ecosystem and people of the country.

7. Describe the initiatives taken by government to minimize the affect of radiation on animals and on the citizens.

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