

FIRST APPEAL DETAILS(प्रथम अपील विवरण)			
Registration Number (पंजीकरण संख्या) :	FSOID/A/E/24/00053	Date of Receipt (प्राप्ति की तारीख) :	18/12/2024
Type of Receipt (रसीद का प्रकार) :	Online Receipt	Language of Request (अनुरोध की भाषा) :	English
Name (नाम) :	Nishant Guleri	Gender (लिंग) :	Male
Address (पता) :	Block E, House no. 24, Sector 14		
State (राज्य) :	Chandigarh	Country (देश) :	India
Phone Number (फोन नंबर) :	+91-9812199511	Mobile Number (मोबाईल नंबर) :	+91-9812199511
Email-ID (ईमेल-आईडी) :	nishantguleri@gmail.com		
Status (स्थिति) :	Urban	Educational Status (शैक्षणिक स्थिति) :	Above Graduate
Is Requester Below Poverty Line ? (क्या आवेदक गरीबी रेखा से नीचे का है?) :	No	Does It Concern Life or Liberty of a person :	Details not provided.
RTI Request Registration No(सूचना का अधिकार अनुरोध पंजीकरण सं.) :	FSOID/R/E/24/00096	RTI Request Registration Date(सूचना का अधिकार अनुरोध पत्र दिनांक) :	24/10/2024
CPIO's Order/Decision No. (सीपीआईओ का आदेश / निर्णय संख्या) :	Details not provided	Date of Receipt of CPIO's Order/Decision(सीपीआईओ के आदेश / निर्णय के रसीद की तारीख) :	Details not provided
Ground for Appeal(अपील का आधार) :	Refused access to Information Requested	Reason for delay(if any) in filing this appeal(इस अपील को दायर करने में विलंब, यदि कोई हो, का कारण) :	N/A
Prayer or Relief Sought(प्रार्थना या अनुरोध की गई राहत) :	See attached supporting PDF document outlining the RTI appeal request pertaining to Forest Survey of India.		

ACTION HISTORY OF RTI FIRST APPEAL No. : FSOID/A/E/24/00053				
Applicant Name (आवेदक का नाम)	Nishant Guleri			
Text of Appeal (अपील का पाठ)	See attached supporting PDF document outlining the RTI appeal request pertaining to Forest Survey of India.			
Reply of Appeal (अपील का उत्तर)	sought information has been provided by CPIO under RTI Act, 2005. Appeal disposed of.			
SNo. (क्रमांक)	Action Taken (कार्रवाई की गई)	Date of Action (कार्रवाई की तारीख)	Action Taken By(कार्रवाई के द्वारा लिया)	Remarks(टिप्पणी)
View Appeal Document(अपील डॉक्यूमेंट देखें)				
Print Close				

ACTION HISTORY OF RTI REQUEST No.FSOID/R/E/24/00096

Applicant Name Nishant Guleri

Text of Application See attached supporting PDF document outlining the RTI request pertaining to Forest Survey of India.

Reply of Application sought information is not available at Forest Survey of India, Dehradun

SN.	Action Taken	Date of Action	Action Taken By	Remarks
1	RTI REQUEST RECEIVED	13/10/2024	Nodal Officer	
2	REQUEST FORWARDED TO CPIO	22/10/2024	Nodal Officer	Forwarded to CPIO(s) : (1) Sugandha Srivastava
3	SUPPORTING DOCUMENT REQUIRED FROM APPLICANT	24/10/2024	Sourav Ghosh-(scpio)	The document attached at the time of filing RTI Request is not accessible.The same document may please be uploaded to process your RTI Request.
4	SUPPORTING DOCUMENT RECEIVED FROM APPLICANT	24/10/2024	RTI Applicant	
5	REQUEST DISPOSED OF	18/11/2024	Sugandha Srivastava-(CPIO)	

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This RTI request pertains to obtaining up-to-date (2024) comprehensive information on plant species that are threatened in the wild & endemic to the Shivalik Range, Aravalli Range & North Indian Plain, as defined by various national & international conservation systems.

Instructions:

1. Include only species designated as **at least "Near Threatened" or an equivalent status** according to relevant conservation systems. Exclude any species that are not threatened or classified as "Least Concern" or similar.
2. The "Conservation System" column should list the various applicable national and international conservation systems (e.g., IUCN, CITES).
3. The "Conservation Status" column should exclude codes which are not threatened or classified as "Least Concern". It should list various relevant national and international conservation status codes for threats such as:
 - EX (*Extinct*)
 - EW (*Extinct in Wild*)
 - CR (*Critically Endangered*)
 - EN (*Endangered*)
 - VU (*Vulnerable*)
 - NT (*Near Threatened*)
 - DD (*Data Deficient*)
 - Appendix I
 - Other Codes
4. Use the "Data Deficient" code for species which are highly suspected to be under threat but lack quantifiable database or surveys to support its justification.
5. For species classified as EX or EW, the "District or State" column should indicate the last reported region. For species with CR, EN, VU, NT, or similar classifications codes, provide their current distribution within the respective district or state.

For any clarifications, please feel free to reach out.

Utilize the three tables below for data compilation.

FLORA DATA OF SHIVALIK RANGE (Sample Table)							
Sr. No.	Common Plantae Name	Binomial Nomenclature	Type	Conservation System	Conservation Status (2024)	District or State	Remarks
1			Tree	IUCN	EX		
2			Shrub	CITES	EW		
3			Herb	BSI	CR		
4			Grass	Other	EN		
5			Succulent		VU		
6			Carnivorous		NT		
7			Epiphyte		DD		
8			Creeper		Appendix I		
9			Climber		Other Codes		
10			Bulb				
11			Tuber				
12			Rhizome				
13			Corm				
14			Aquatic				
15			Fern				
16			Moss				
17			Liverwort				
18			Hornwort				
19			Algae				
20			Lichen				
21			Fungi				
22			Other				

FLORA DATA OF ARAVALLI RANGE (Sample Table)

Sr. No.	Common Plantae Name	Binomial Nomenclature	Type	Conservation System	Conservation Status (2024)	District or State	Remarks
1			Tree	IUCN	EX		
2			Shrub	CITES	EW		
3			Herb	BSI	CR		
4			Grass	Other	EN		
5			Succulent		VU		
6			Carnivorous		NT		
7			Epiphyte		DD		
8			Creeper		Appendix I		
9			Climber		Other Codes		
10			Bulb				
11			Tuber				
12			Rhizome				
13			Corm				
14			Aquatic				
15			Fern				
16			Moss				
17			Liverwort				
18			Hornwort				
19			Algae				
20			Lichen				
21			Fungi				
22			Other				

FLORA DATA OF NORTH INDIAN PLAIN (Sample Table)

Sr. No.	Common Plantae Name	Binomial Nomenclature	Type	Conservation System	Conservation Status (2024)	District or State	Remarks
1			Tree	IUCN	EX		
2			Shrub	CITES	EW		
3			Herb	BSI	CR		
4			Grass	Other	EN		
5			Succulent		VU		
6			Carnivorous		NT		
7			Epiphyte		DD		
8			Creeper		Appendix I		
9			Climber		Other Codes		
10			Bulb				
11			Tuber				
12			Rhizome				
13			Corm				
14			Aquatic				
15			Fern				
16			Moss				
17			Liverwort				
18			Hornwort				
19			Algae				
20			Lichen				
21			Fungi				
22			Other				