

RTI REQUEST DETAILS (आरटीआई अनुरोध विवरण)			
Registration Number (पंजीकरण संख्या) :	CMLRE/R/T/23/00002	Date of Receipt (प्राप्ति की तारीख) :	22/07/2023
Transferred From (से स्थानांतरित):	Ministry of Earth Sciences on 22/07/2023 With Reference Number : MOOCD/R/E/23/00058		
Remarks(टिप्पणी) :	Item No. 3 is related to CMLRE		
Type of Receipt (रसीद का प्रकार) :	Electronically Transferred from Other Public Authority	Language of Request (अनुरोध की भाषा) :	English
Name (नाम) :	Rhythm Khorania	Gender (लिंग) :	Female
Address (पता) :	Symbiosis Law School, NOIDA., Pin:201301		
State (राज्य) :	Uttar Pradesh	Country (देश) :	India
Phone Number (फोन नंबर) :	+91-8824903128	Mobile Number (मोबाईल नंबर) :	+91-8824903128
Email-ID (ईमेल-आईडी) :	rhythm.khorania@symlaw.edu.in		
Status (स्थिति) (Rural/Urban) :	Urban	Education Status :	
Requester Letter Number (निवेदक पत्र संख्या) :	Details not provided	Letter Date :	Details not provided
Is Requester Below Poverty Line ? (क्या आवेदक गरीबी रेखा से नीचे का है?) :	No	Citizenship Status (नागरिकता)	Indian
Amount Paid (राशि का भुगतान) :	0 (Received by Ministry of Earth Sciences) (original recipient)	Mode of Payment (भुगतान का प्रकार)	Payment Gateway
Does it concern the life or Liberty of a Person? (क्या यह किसी	No(Normal)	Request Pertains to (अनुरोध निम्नलिखित	RASHEED KUNJUMOHAMMED

**अथवा स्वतंत्रता से
संबंधित है?) :**

**Information
Sought (जानकारी
मांगी):**

- 1) What is the statistics of unseasonal rainfall in India of past few years and what are the measures the taken by government to control adverse climatic changes due to unseasonal rains?
- 2) How does the Ministry of Earth Sciences ensure transparency and accessibility of weather-related information to the general public, especially in remote and vulnerable regions of India?
- 3) How ministry is planning to use the advanced technology in upcoming years for the efficient management and treatment of marine resources describe about the plans and how are these plans leads to sustainable development?

**Original RTI Text
(मूल आरटीआई
पाठ):**

- 1) What is the statistics of unseasonal rainfall in India of past few years and what are the measures the taken by government to control adverse climatic changes due to unseasonal rains?
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- 3) How ministry is planning to use the advanced technology in upcoming years for the efficient management and treatment of marine resources describe about the plans and how are these plans leads to sustainable development?

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Government of India
Centre for Marine Living Resources and Ecology (CMLRE)
Ministry of Earth Sciences (MoES)
Atal Bhavan, LNG Road, Oachanthuruthu.P.O.,
Puthuvypu, Kochi-682 508, Kerala. FAX: 0484-2944006

File No.RTI/1/2022-RTI Section-CMLRE

11/08/2023

To

Smt. Rhythm Khorania
Symbiosis Law School, Noida
Uttar Pradesh.
Pin - 201301

Sub: Information is sought under RTI Act, 2005

Sir,

The undersigned herewith referring your RTI application dated 22/07/2023 (transferred from MoES and received CMLRE on 23/07/2023) and the following information be noted.

Information for Q. No.1: Not applicable

Information for Q. No.2: Not applicable

Information for Q.No.3: CMLRE is mainly mandated to develop management strategies for marine living resources through ecosystem approach. The major activities include deep-sea biodiversity and marine living resources inventorization, documentation, and mapping. All these datasets are being archived online www.indobis.in and so far more than one lakh records updated which are freely accessible to the scientific community. More than 3,000 voucher specimens of the same are being maintained in the Referral Centre and the same are also been accessible to the students and researchers for their reference. Ecosystem understanding and habitat suitability and impacts of ocean acidification on marine living resources are being assessed. Eggs and larval studies are being taken-up to identify spawning and breeding grounds of small pelagic fishes. All these outcomes help in designing appropriate management strategies by the policy makers to sustainably conserve these living resources.

The details of Appellate Authority (CMLRE) for filing the appeal (within 45 days) under RTI-act as given follows,

Dr.G.V.M. Gupta, Director, Appellate Authority (RTI)
CMLRE, Atal Bhavan, Oachanthuruthu.P.O., Puthuvypu,
Kochi-682 508

Yours faithfully

Rasheed
11/08/2023
Dr. Rasheed.K
Scientist-E /CPIO,
CMLRE, Kochi

Copy to

Dr. Arun Kumar Gupta
Scientist E /CPIO, Ministry of Earth Sciences,
Prithvi Bhavan, IMD Campus, Lodhi Road, N.Delhi-110003