## RTI REQUEST DETAILS

Registration No.: CMLRE/R/E/21/00011

Date of Receipt: 05/12/2021

Type of Receipt: Online Receipt

Language of Request: English

Name: Vineeth VR

Gender: Male

Address: Souparnika, Mukkanjirath road, Kumbalam, Ernakulam, Pin:682506

State: Details not provided

Country: India

Phone No.: Details not provided

Mobile No.: +91-9947671221

Email: vineeth2k7us@gmail.com

Status(Rural/Urban): Rural

Education Status: Graduate

Is Requester Below Poverty Line No

Amount Paid: 10)

Citizenship Status

Mode of Payment Payment Gateway

Does it concern the life or Liberty No(Normal)

Request Pertains to:

of a Person?:

1. Please let me know the status of Vacancy Advertisement No. MoES/CMLRE/2021 (Notification attached)?

Information Sought:

2. How many persons had applied as per above notifications for each

vacancies?

Print

Save Close



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## Government of India

Centre for Marine Living Resources and Ecology (CMLRE)
Ministry of Earth Sciences (MoES)
AtalBhavan, LNG Road, Oachanthuruthu.P.O.,
Puthuvyppu, Kochi-682 508; Fax: 0484-2944006

No: MoES/CMLRE/2-5(1)/RTI/2021(0) /1586

14/12/2021

To Mr.Vineeth.V.R Souparnika, Mukkanjirath Road, Kumbalam, Ernakulam. PIN -682506

Sub: Information is sought under RTI Act, 2005

Sir,

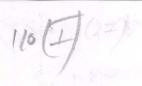
The undersigned herewith referring your RTI application dated 05/12/2021. Information given below collected from the concerned officers at CMLRE.

Q.No.1: Based on the advertisement, CMLRE has received 2493 applications against the 50 project positions. The screening of applications by the screening committee is in progress.

| Q.No.2: Toole | The position-wise break-up applications received for ea<br>Research Areas | Vacancies | Applications |
|---------------|---|-----------|--------------|
| PM-1          | Marine Biodiversity   | 1         | 3            |
| PS-III-1      | Marine Biogeochemistry  | 1         | 27           |
| PS-III-2      | Plankton Dynamics/Tropic Ecology  | 1         | 47           |
| PS-II-1       | Marine Biogeochemistry  | 2         | 72           |
| PS-II-2       | Plankton Dynamics   | 2         | 116          |
| PS-II-3       | Marine Fishery  | 1         | _77          |
| PS-II-4       | Taxonomy, Marine Mammals, Metagenomics, DOM                               | 4         | 126          |
| S-II-5        | Fisheries Acoustics   | 2         | 42           |
| PS-II-6       | Physical oceanography   | 1         | 51           |
| S-II-7        | Biological database mgmt & IT   | 3 -       | 49           |
| PS-I-1        | Marine Biogeochemistry  | 2         | 172          |
| PS-I-2        | Phytoplankton Dynamics  | 2         | 137          |
| PS-I-3        | Zooplankton/Fish eggs & larvae/food web                                   | 4         | 196          |
| PS-I-4        | Marine Fishery  | 1         | 166          |
| PS-I-5        | Marine microbiology   | 1         | 165          |
| PS-I-6        | Biodiversity, Metagenomics, DOM   | 5         | 278          |
| PS-I-7        | Mariculture/fish ornamental/fish  | 2         | 172          |
| PS-I-8        | Data analyst  | 1         | 110          |

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There



| SPA-I-1 | Taxonomy, Marine biology             | 3  | 60   |
|---------|--------------------------------------|----|--|
| PA-II-1 | Plankton Dynamics                    | 3  | 52   |
| PA-II-2 | Fish eggs & larvae                   | 1  | 145  |
| PA-II-3 | Marine fishery                       | 1  | 124  |
| PA-II-4 | Mariculture, Ornamental fish culture | 4  | 47   |
| PA-II-5 | Marine Biology                       | 2  | 59   |
| Total   |                                      | 50 | 2493   |
|         |                                      |    | ALTERNATION OF THE PROPERTY OF |

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, AtalBhavan, Oachanthuruthu.P.O.,Puthuvyppu Kochi-682 508

Yours faithfully

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