

National Centre for Polar and Ocean Research

Headland Sada, Vasco-da-Gama, Goa 403804

RIGHT TO INFORMATION ACT, 2005

Obligations of Public Authority

Manuals

(Updated on 26.05.2026)

Manual 1:

Particulars of Organization, Functions and Duties

Introduction



National Centre for Polar and Ocean Research (NCPOR), (formerly known as the “Antarctic Study Centre” and “National Centre for Antarctic & Ocean Research”) an autonomous R&D organization of the Ministry of Earth Sciences, Government of India, is involved in conducting and facilitating a variety of scientific research activities ranging from co-ordinating and implementing the National Polar Programme, to scientific research in the Southern Ocean realm. Spread across 1,47,660 sq. mtr. of area on the Sada Headland, overlooking the Arabian Sea, this Centre, since its inception has been playing a key role in:

- the overall planning, co-ordination and implementation of the scientific programmes mounted in Antarctica
- Establishing and maintaining National Research bases in Arctic and Antarctica and for providing the operational and logistic support for the Annual Indian Scientific Expeditions to both Arctic and Antarctica as well as to Southern Ocean.
- Implementation of the Indian Continental Shelf Programme on behalf of the Ministry.
- Technical management of the country’s flagship ORV Sagar Kanya and other vessels chartered by the Ministry
- Surveys in Exclusive Economic Zone (EEZ) of India, an undertaking marine geological study.



In addition to the above, the Centre has a well-focused scientific mandate of initiating and supporting basic and applied research in a variety of scientific disciplines and themes that are otherwise not being pursued by any institution or laboratory in the country. This scientific mandate recognizes, as its backdrop, the need to understand the relationships of the polar, atmospheric, and Southern Ocean realms vis-à-vis global processes, the importance of the Antarctic and Southern Ocean regions for our understanding of the global environment, the need to understand these regions as unique entities, and the opportunities presented by these realms as research platforms.



At NCPOR, the scientific endeavors are multidisciplinary in scope and content. The institute boasts of the country's only ice-core archival, processing and analytical facilities comprising an ultra-cold room at a temperature of -20°C and a class 100 clean room. The analytical instrumentation for the ice samples consists of such state-of-the-art tools as Inductively Coupled Plasma, Mass Spectrometer for high sensitivity ultra-trace elemental studies, reagent-free Ion Chromatograph, Stable Isotope Mass Spectrometer, etc. Complementing the chemical studies of the ice samples brought from Antarctica are the research activities of the Southern Ocean group with its expertise in physical, chemical, biological and geological oceanographic studies. Environmental and ecological studies pertaining to the pristine continent of Antarctica are two of the other emerging thrust areas of research at NCPOR

Name & Address of the Organization:

National Centre for Polar and Ocean Research
Headland Sada, Vasco-da-Gama, Goa 403804
(<https://www.ncpor.res.in>)

Head of the Organization: Dr. Thamban Meloth, Director NCPOR

Vision, Mission and Key Objectives:

VISION

To contribute towards building scientific capability besides carrying out scientific research of National relevance and to play pivotal role in running strategic Polar and Ocean programs which are directly of country's interest in terms of exploring and exploiting resources towards socio-economic benefit of the society.

MISSION

- To plan, promote, co-ordinate and execute the entire gamut of polar science and logistic activities of the country in order to ensure a perceptible and influential presence of India in Antarctica and to uphold our strategic interests in the global framework of nations in the southern continent and the surrounding oceans.
- Augment the logistical assets of the country including new research bases, polar research vessels, scientific augmentations;
- Expansion of a significant, interdisciplinary observing network to support a new robust earth system models;
- Unified scientific social responsibility program to plan and implement improved mechanisms for reaching out to people and develop enhanced international collaboration in scientific field area;
- Use the congregation of emerging technologies for the scientific study in strategic programs.

Key Objectives

The key objectives of the Institute are detailed in the Memorandum of Association (MoA) of the institute (<https://ncpor.res.in/upload/contents/Society%20%20Memorandum%20of%20Association%202022.PDF>)

Functions & Duties:

The functions and duties of the institute are detailed in the Citizen Charter of the institute (<https://ncpor.res.in/upload/contents/Citizen%20carter%20NCPOR%2021032023%20Bilingual.PDF>)

Organizational Chart/Structure of the Institute: Available on the institute website (<https://ncpor.res.in/pages/display/262-organization-chart>)

Any other Details – the genesis, inception, formation of the departments and HoD from time to time as well as Committees constituted:

Brief History of the institute along with formation of other department is given in the first page of this manual. Formation of various departments along with staff, facilities/laboratories etc. are given under the Link 'About NCPOR' in the institute website; (<https://ncpor.res.in>)

Name of Director:

Details of present Director are available at
<https://ncpor.res.in/pages/display/285-our-director>

Details of previous Directors are available at
<https://ncpor.res.in/pages/display/353-former-directors>

Manual 2:

The Powers and Duties of NCPOR's officers and employees.

This manual includes the Powers and duties of the following officers and employees of the Institute as contained in the Memorandum of Association and Recruitment and Service Rules:

Powers and duties of Chairman of the Board of Governors, Director contained in the Rules and Regulations 2022 of the institute:
(<https://ncpor.res.in/upload/contents/NCPOR%20Rules%20and%20Regulations%202022.PDF>)

Delegation of Powers of the Chairman, the Director, the Administrative Officer and the Accounts officer are available at
<https://ncpor.res.in/upload/contents/NCPOR%20Bye%20Laws%202022.PDF>

Duties of other office bearers, is listed in Rules and Regulations 2022 of the institute:
(<https://ncpor.res.in/upload/contents/NCPOR%20Rules%20and%20Regulations%202022.PDF>)

Duties of staff is as per the RRs of the institute.

Rules under which these powers and duties are derived and **executed/exercised** – Powers & Duties of above Officers of the institute are defined in the Bye Laws and Rules & Regulations 2022 of the Institute.

Work Allocation: In a public authority, the competent authority allocates the work to different departments from time to time as per the provisions of MoA and institute Rules. The same is communicated through internal Office Orders and Notifications.

Manual 3:

The Procedure followed in the decision making process, including channels of supervision and accountability.

This manual highlights the Procedures followed for decision making including channels of supervision and accountability as per the rules of the Government of India or approved by Ministry of Education (MoE), Govt. of India/BoGs.

The institute follows the **Process of Decision Making** as per MoA and Rules. The decisions are at different levels mainly at BoGs/Academic Council, Director/HoD and, in some cases it is at the ministry (MoE).

Final Decision-Making Bodies: Policy matters are decided at the level of Governing Body (GB) and Administrative Ministry (MoES) as per MoA and Rules.

Stages through which Proposal/Scheme is being implemented:

- a) Officials/ Officers: As per the work allocation orders issued to Official/Officers from time to time the proposals/files are examined and further submitted to the Director of the institute for administrative sanction/approval.
- b) Director: Give the administrative/financial approvals and if required the file is further forwarded to MoES for their concurrence. After going through all these stages the scheme/proposal is implemented by the Institute.

Time limit for taking decisions varies from project/programme to project/programme. The routine Correspondence, etc. received from different departments are of time bound nature and disposed of within the given time limit by the institute. Likewise, the time limit for dispose of RTI letters and appeals is as per RTI Act, 2005.

Channel of Supervision and Accountability: The Organizational Chart at Manual 1 shows the Channel of Supervision & Accountability. In Scientific Group, each group is headed by a Group Head, who supervises the work of the staff of the projects under his supervision and reports to the Director of the institute. In Administration, Finance & Accounts and Purchase & Stores Section, Head of the Section supervises the work of the staff of their sections and reports to the Director (as the case may be). <https://ncpor.res.in/pages/display/275-organisation>

Manual 4:

The Norms set by the Institute for the discharge of its function.

This manual includes the norms prescribed by Governing Body of NCPOR under the Rules of Government of India as well as Memorandum of Association.

The Nature of functions/services offered are given below:

To conduct scientific research towards achieving the objectives of the Institute

Normal procedure as per norms laid by the Governing Body is followed by the institute while executing various activities/ programmes i.e. proposal received from the departments asking for permission for financial sanction under various schemes, etc. are submitted to the Director for administrative approval and decisions/sanctions/approvals are implemented.

Time limit for Achieving Targets: The routine Correspondence, etc. received from different departments are of time bound nature and disposed of within the given time limit by the institute.

Process of Redress of Grievances:

A grievance Officer has been appointed at the Institute for the purpose of redressal of grievances of the staff and others. All aggrieved may approach to the Grievance Officer of the institution in the first

instance, and if they are not satisfied with the decision of the committee, they may send their appeals to the Director NCPOR directly. Director NCPOR shall exercise its powers to hear those grievances and ensure its disposal within one month of the receipt of the appeal.

Details of Grievance Officer is appended below: -

Dr. Sarat Chandra Tripathy, Scientist F
Grievance Officer, NCPOR
Headland Sada, Vasco-da-Gama -403804
Goa
Ph. 0832-2525635

Citizen of India can utilize the Public Grievance portal to report grievance

<https://pgportal.gov.in/>

Manual 5:

The Rules, Regulations, Instructions, Manuals and Records, held by the Institute or under its control or used by the Institute employees for discharging its functions.

The manual contains the by-laws specified in Memorandum of Association, Fundamental Rules & Service Rules, General Financial Rules of Government of India, Recruitment and Service Rules & Quarters Allotment Rules and other such rules. The institute follows GFR of Govt. of India for all finance/purchase related matters and CCS rules for administrative matter as per decision/amendment by BoGs.

Bye Laws including Service Conditions etc.

<https://ncpor.res.in/upload/contents/NCPOR%20Bye%20Laws%202022.PDF>

Rules and Regulations-

<https://ncpor.res.in/upload/contents/NCPOR%20Rules%20and%20Regulations%202022.PDF>

Memorandum of Association

<https://ncpor.res.in/upload/contents/Society%20%20Memorandum%20of%20Association%202022.PDF>

Rules of Pay and allowances As per prevalent Government of India Norms.

Transfer Policy and Transfer Orders:

NCPOR is a Central Autonomous Body under Ministry of Earth Sciences, Govt. of India. There is no provision for transfer from one Autonomous Body to other Autonomous Body. As such, there is no transfer policy prescribed at the Institute. However, internal transfers of the employees of Institute are made from time to time for internal management. On transfer of a staff from one section to another, he/she has to handover the charge to another person and take charge of his/her respective section. In case of additional charge is assigned to an employee, he/she has to perform additional duties of additional charge assigned in addition to his/her existing duties. **Transfer Orders are uploaded in e-office notice Board of the institute which is open to all members of the Institute.**

Manual 6:

A Statement of the categories of documents that are held by the Institute or under its control.

This manual lists the documents held by the Institute such as Establishment and Administration Manual (Swamy's complete manual for central government offices), Manual on Disciplinary Proceedings (Swamy's complete manual for central government offices), Service Register, Pay Ledger, GPF Register, Confidential Reports, Cash Book, Annual Reports (<https://ncpor.res.in/annualreports>), Agenda/Minutes of Governing Body Meetings, Agenda/Minutes of Finance Committee Meetings, Important MoUs, Consumable & Non-consumable Stock Registers, Inward & Despatch Register, Attendance Register, Hostel/Guest House Room occupancy, etc. The decision of Governing Body are circulated to members.

Each Department/Section at the institute holds different categories of document relating to the work allocated to them by the competent authority as per MoA and related GOI Rules. The documents held by the institute are categorized in terms of the different Department holding them.

Custodians of these documents/categories are the respective Group Heads / Section In charges.

Manual 7:

The affairs of NCPOR are mainly monitored /controlled/ administered by four major committees i.e. (i) Society (ii) Governing Body (GB), (iii) Research Advisory Committee (RAC), & (iv) Finance Committee (FC). The composition of the four Committees are as detailed below.

SOCIETY

<https://ncpor.res.in/pages/display/437-society>

Hon'ble Minister, President Ministry of Earth Sciences (MoES)	Minister In-charge in the concerned Scientific Ministry, Member Govt. of Goa
Secretary, Ministry of Earth Sciences (MoES), Govt. of India	Secretary, Member Department of Space, Govt. of India
Secretary, Member Department of Scientific & Industrial Research, Govt. of India	Principle Secretary, Member in- charge of the Department handling MoES or concerned Scientific Ministry, Govt. of Goa
Joint Secretary, Member Ministry of Earth Sciences (MoES)	Financial Advisor, Member Ministry of Earth Sciences (MoES)
Dr. Harsh K Gupta, Member Former Secretary, DOD/Ministry of Earth Sciences (MoES)	Dr. P. S. Goel, Member Former Secretary, Ministry of Earth Science s (MoES)
Dr. Shailesh Nayak, Member Former Secretary, Ministry of Earth Sciences (MoES) & Director, National Institute of Advanced Studies (NIAS),Bengaluru	Dr. K. Radhakrishnan, Member Former Chairman, Indian Space Research Organisation (ISRO), Bengaluru
Dr. Satheesh Reddy, Member Secretary, Department of Defense R&D	Dr. K. J. Ramesh, Member Former Director General, India Meteorological Department (IMD), New Delhi
Director, Member Secretary National Centre for Polar and Ocean Research (NCPOR),Goa	

GOVERNING BODY

<https://ncpor.res.in/pages/display/255-governing-body>

Dr. M. Ravichandran, Secretary, Chairperson Ministry of Earth Sciences (MoES)	Joint Secretary, Member Ministry of Earth Sciences (MoES)
Financial Adviser, Member Ministry of Earth Sciences (MoES)	Chairperson RAC, Member National Centre for Polar and Ocean Research (NCPOR), Goa
Scientist G/H, Member Ministry of Earth Sciences (MoES) working as Program Head, National Centre for Polar and Ocean Research (NCPOR), Goa	Director, Member National Centre for Polar and Ocean Research (NCPOR), Goa
Senior most Scientist, Member National Centre for Polar and Ocean Research(NCPOR), Goa	Representative of NITI Aayog, Member looking after the work of Ministry of Earth Sciences (MoES)
Dr. Rasik Ravindra, Member Former Director, National Centre for Polar and Ocean Research (NCPOR), Goa	Prof. Harilal Menon, Member Vice Chancellor, Goa University
Dr. R. Krishnan, Member Director, Indian Institute Of Technology Madras (IITM), Pune	Dr. Prakash Chauhan, Member Director, National Remote Sensing Centre (NRSC), Indian Space Research Organisation, Department of Space, Hyderabad
Head/In-charge of Administration, Member Secretary National Centre for Polar and Ocean Research (NCPOR), Goa	

FINANCE COMMITTEE

<https://ncpor.res.in/pages/display/257-finance-committee>

Sl.	Members
1.	Financial Adviser, Chairperson Ministry of Earth Sciences (MoES)
2.	Scientist G/H, Member Ministry of Earth Sciences (MoES) working as Program Head, National Centre for Polar and Ocean Research (NCPOR), Goa
3.	Director, Member National Centre for Polar and Ocean Research (NCPOR), Goa
4.	Head/In-charge of Administration, Member National Centre for Polar and Ocean Research (NCPOR), Goa
5.	Director, Member Indian National Centre for Ocean Information Services (INCOIS), Hyderabad
6.	Ms. Madhulika Sukul, Member Former Secretary to Govt. of India & Controller General of Defense Accounts.
7.	Mr. Parveen Kumar Bansal, Member CA, (Ex, VP, Income Tax App. Tribunal)
8.	Senior Finance Officer, Member Secretary National Centre for Polar and Ocean Research (NCPOR), Goa

RESEARCH ADVISORY COMMITTEE

<https://ncpor.res.in/pages/display/256-research-advisory-committee>

Dr. Shailesh Nayak, Chairperson Director, National Institute of Advanced Studies (NIAS), Bengaluru & Former Secretary, Ministry of Earth Sciences(MoES)	Scientist G/H, Member Ministry of Earth Sciences (MoES) working as Program Head, National Centre for Polar and Ocean Research (NCPOR), Goa
Director, Member National Centre for Polar and Ocean Research(NCPOR), Goa	Dr. Rasik Ravindra, Member Former Director, National Centre for Polar and Ocean Research (NCPOR), Goa
Prof. Harilal Menon, Member Vice Chancellor, Goa University	Dr. R Krishnan, Member Director, Indian Institute of Tropical Meteorology (IITM), Pune
Dr. Prakash Chauhan, Member Director, National Remote Sensing Centre (NRSC), Indian Space Research Organisation, Department of Space, Hyderabad	Dr. John Turner, Member British Antarctic Survey, Cambridge, UK
Prof. K.S. Krishna, Member University of Hyderabad, Hyderabad	Prof. D. Sengupta, Member Chairman, Centre for Atmospheric and Oceanic Sciences (CAOS), Bengaluru
Dr. N.C. Pant, Member Delhi University, New Delhi	Prof. A. A. Mohamed Hatha, Member Cochin University of Science and Technology(CUSAT), Kochi
Senior most Scientist, Member Secretary National Centre for Polar and Ocean Research (NCPOR), Goa	

In addition to statutory committees, the institute follows a practice of constituting committees on issues pertaining to stake holders or representations by stake holders to examine. Decision follows the recommendations of the committees.

The meetings are open only for members.

The Minutes of the GB, RAC & FC meetings are accessible to members of the Institute.

Manual 8:

A directory of NCPORs Officers and Employees:

- Names and designations of the officers of the institute (department-wise) are mentioned in the reporting structure mentioned in Annexure 1
- Individual profiles of employees of the institute including their phone numbers and email-id is uploaded on institute website (<https://ncpor.res.in/profiles>)
- Contact details of Laboratory areas are appended below (STD code 0832): -

	<u>Laboratories</u>	<u>Phone</u>
1	FE-SEM LAB	2525579
2	Isotrace Lab	2525518/519
3	Plankton Bio Lab	2525693
4	MASTIL lab	2525646
5	IRMS Lab	2525625
6	Ice Core lab/HPLC	2525627
7	Wet Chemistry Lab	2525642
8	Environmental Lab	2525675
9	Polar Biology Lab	2525628
10	AAS Lab	2525639
11	Hydrothermal	2525673
12	Cryo-Bio Lab	2525582
13	Sem Lab	2525634

Note:- For any details please contact Pilot No. 2525600/601 [Security (Main Gate)]
NCPOR Address: National Centre for Polar & Ocean Research
(Ministry of Earth Sciences, Government of India)
Headland Sada, Vasco-da-Gama, Goa-403804

Email – info@ncpor.res.in
Web Site – www.ncpor.res.in

Manual 9:

The monthly remuneration received by each of NCPORs regular officers and employees, including the system of compensation as provided in its regulations.

This manual includes the remuneration received by each of its officer and employees. It also describes the system of compensation such as compensatory leave, Extra Ordinary Leave & Commuted Leave on Medical grounds. The remuneration benefits as approved by the BoGs based on the instructions of the ministry are implemented in the institute.

- List of regular employees with Basic pay is placed at Annexure 2 of this document.
- Property Return details of Group 'A' employees of the institute uploaded on the institute website(<https://ncpor.res.in/contents/listing/2/>)

System of Compensation as provided in its regulations: Compensatory Leave, Child Care Leave, Earned Leave, Extra Ordinary Leave & Commuted Leave on Medical grounds, Medical care etc. as per (CCS, 1972 Rules) GoI Rules and Regulations available at: <https://doppw.gov.in/en/rulesregulations/central-civil-services-pension-rules-1972>.

Name, designation and other particulars of public information officers [Section 4(1) (b) (xvi)]

<u>OFFICIALS</u>	<u>DESIGNATION</u>	<u>TEL. NO.</u>
Dr. Thamban Meloth	First Appellate Authority	0832-2525501,
Wg. Cdr. G Manikandan Nambiar (Retd.)	Central Public Information Officer	0832-2525555
Working Hours	09:00 a.m. to 05:30 p.m. each working day	
Under Clauses (b) & (C) of sub-section (2) of section 27 of the Right to Information Act, 2005 the fee structure are as under which are payable at Vasco-da-Gama, drawn in favour of NCPOR by way of Bank Demand Draft only.		
a) a request for obtaining information under sub-section (1) of section 6 the Application fee will be		Rs. 10/-
b) for providing the information under sub-Section (1) of section 7 the fee shall be charged :		Rs. 2/- per page
1 – for each page (in A-4 or A-3 size paper)		
2 – actual charge or cost price of a copy in large size paper		
3 – Inspection of record		No fee for one hour. Thereafter Rs. 5/- for each 15 minutes
a) for providing the information under subsection (5) of section 7 the Fee shall be charged :		
1 – Diskette or Floppy		Rs. 50/-
2 – For information in printed form		Rs. 2/- per page

Note : No fee shall be charged under RTI Act from persons who live below the poverty line.

NCPOR Address : National Centre for Polar & Ocean Research
(M/o Earth Sciences Government of India)
Headland Sada, Vasco-da-Gama,
Goa – 403 804

No. of employees against whom Disciplinary action has been proposed/ taken (Section 4(2))

No. of employees against whom disciplinary action has been: Pending for Minor penalty or major penalty proceedings since 01.04.2023: Nil

No. of employees against whom disciplinary action has been: Finalised for Minor penalty or major penalty proceedings since 01.04.2023: 01

Programmes to advance understanding of RTI (Section 26)

Programmes to advance understanding of RTI:

Educational programmes:

The institute included one session of 1 hour on RTI Act, 2005 in many of the short term and long term training programmes. Nodal Officer and CPIO of the institute have delivered expert talks on RTI Act, 2005 in various STCs in the institute. In addition, expert sessions (online mode) are also arranged. Last such training was held in Oct 2025.

Efforts to encourage public authority to participate in these programmes:

Faculty, staff and students are encouraged to participate in the programmes. In addition, circulars/notifications received from CIC are forwarded to employees of the institute.

Update & publish guidelines on RTI by the Public Authorities concerned: RTI Manuals,

Mandatory Disclosures, other information, etc. are uploaded/updated on regular intervals (the last suo moto disclosure date is mentioned on page 1 of this document).

Manual 10:

The budget allocated to NCPOR, indicating the particulars of all plans, proposed expenditures and reports on disbursements made.

The annual budget allocation and proposed expenditures is included in this manual. The budget is proposed by the HoDs/Section Incharges based on their requirement which is then evaluated by the institute level committee and finally submitted to Finance Committee and Governing Body for consideration and approval. The activities approved by the Governing Body are carried out and budget allocated for activities are utilized by the department.

Report on Disbursements made is placed in the institute annual reports <https://ncpor.res.in/annualreports>

The reports are made available on the above linking soon after tabling it before both the Houses of the Parliament.

The Foreign and Domestic Tours

No separate Budget is allocated for foreign and domestic tours. The expenditure is met from within the Institute budget received from MoES. The details of Grants received from MoES is mentioned in Annual Report available on <https://ncpor.res.in/annualreports>

Information related to Procurements

a) Notice/tender enquires, and corrigenda if any thereon is available under the link, ‘Tender’ on the institute website: <https://ncpor.res.in/tenders>

(b) the bids awarded comprising the names of the suppliers of goods/ services being procured, (c) The works contracts concluded – in any such combination of the above-and (d) the rate/ rates and the total amount at which such procurement or works contract is to be executed for the procurement made through GeM are available on for all such orders placed through the GeM portal https://gem.gov.in/view_contracts [Name of Buyer Entity: National Centre for Antarctic and Ocean Research (NCAOR)].

Manual 11:

The **Manner of execution of subsidy programmes**, including the amounts allocated and the details of beneficiaries of such programmes:

The institute does not operate any subsidy programmes.

Discretionary and non-discretionary Grants:

No such grant is available with the institute for allocation to State Govt./ NGOs/other institutions.

Manual 12:

Particulars of Concessions, Permits or Authorizations granted by the Institute.

NIL

CAG Paras and the Action Taken Report (ATR) is available at:

The annual accounts of the Institute have been audited by CAG up to year 2024-25 in Jan 2026.

A total of 31 CAG Audit para are outstanding as on date of update of this document (refer page 1) and there is

no PACs / ATR pending for submission to parliament in respect of the Institute.

Manual 13:

Publicity band Public Interface

Relevant Acts, Rules, Forms and other documents which are normally accessed by citizen are provided in Institute website <https://ncpor.res.in/> and on <https://ncpor.res.in/contents/listing/2/>

Details in respect of the information, available to or held by NCPOR, reduced in an electronic form.

Information manual/handbook available in Electronic format: Yes <https://ncpor.res.in/contents/listing/2/>
Information manual/handbook available in Printed format : Yes available with CPIO

Information manual/ handbook available free of cost or not [Section 4(1)(b)]:

List of Materials available at Free of Cost:

The Softcopy of Annual Report, RTI Information Manual, Institute Publications/documents, Journal Abstracts, Newsletter, MoA, Rules & Regulations,, e-print resources and other manuals can be downloaded free of cost from the institute's website.

All the publications of the Institute and Antarctic expedition reports are available in digital depository of the NCPOR Library available at <https://ncpor.res.in/libraries>

NCPOR library is maintained for the use of NCPOR scientists and employees. The students from Colleges, Universities and /or Academic Institutions can consult library after taking due approval.

List of information available at reasonable cost:

All the information accessible (except exempted material under provision of RTI) as per RTI Act 2005, can be accessible from CPIO Office as per the provisions of RTI Act and its rules.

E-Governance:

RTI Manuals are available in English Language. The manual is available under the link RTI Act in the institute website at: <https://ncpor.res.in/contents/listing/2/>

Last date of Annual updation: Refer page 1 of this document

Information available in electronic form [Section 4(1)(b)(xiv)]: List is presented in Manual 6 above.

Manual 14:

The particulars of facilities available to citizens for obtaining information, including the working hours of a library or reading room, if maintained for public use.

The requisite information under RTI Act can be had from CPIO of the Institute on all working days from 9.00AM to 5.30PM.

Wg. Cdr. G Manikandan Nambiar (Retd.), Senior Manager, NCPOR
Headland Sada, Vasco-da-Gama – 403804 Goa
Ph. 0832-2525555, nambiar@ncpor.res.in

Current and past CPIOs

Sl.	Name of CPIO	From	To
1	Sh. S. Anoop	20.02.2017	27.06.2022
2	Dr. Krishnan K.P.	28.06.2022	15.03.2023

3	Sh. M.M. Subramaniam	16.03.2023	05.01.2025
4	Wg Cdr G Manikandan Nambiar (Retd.)	06.01.2025	Till date

Current and past FAAs:

Sl.	Name of FAA	From	To
1	Dr. M. Ravichandran	20.02.2017	10.10.2021
2	Sh. M.J. Beg	28.06.2022	31.08.2022
3	Dr. Thamban Meloth	16.03.2023	Till date

Most of the Schemes/Projects/programmes of NCPOR are ongoing and outcome of the same are updated in the Annual report of the Institute.

Annual Report of the institute is available at: <https://ncpor.res.in/annualreports>

Frequently Asked Questions (FAQs): It is available at the link: <https://ncpor.res.in/upload/contents/FAQ%20RTI%20NCPOR.PDF>

Manual 15:

Such other information as may be prescribed [F.No. 1/2/2016-IR dt. 17.8.2016, F No. 1/6/2011-IR dt. 15.4.2013]:

The name, designation and other particulars of the **CPIO** appointed

Wg Cdr G Manikandan Nambiar (Retd.), Senior Manager- Head (Administration), NCPOR
Headland Sada, Vasco-da-Gama – 403804 Goa’
Ph. 0832-2525555, nambiar@ncpor.res.in

The name, designation and other particulars of the **First Appellate Authority** appointed

Dr. Thamban Meloth, Director NCPOR
First Appellate Authority
Ph. 0832-2525501/511, director@ncpor.res.in

The name, designation and other particulars of the Chief Vigilance Officer appointed vide office Order No. HRA-12013/1/2022-ADMIN-NCPOR dated 28.05.2024

Dr. Manish Tiwari, Scientist F, NCPOR
Ph. 08322525694, manish@ncpor.res.in

Third Part Audit of Proactive Disclosures of detailed information of NCPOR (as required under RTI Act 2005)

Third Party Audit of NCPOR, carried out by external institutes/organizations is given as per detail given below:

1. By Indian Institute of Public Administration (IIPA), New Delhi-110002 for year 2020-21
Report available at https://ncpor.res.in/upload/contents/Third%20Party%20Audit%20Report%202020_21_110724.PDF
2. By **Dr. Sunil Dutt**, Formerly Professor & Head, Department of Education & Educational Management,

National Institute of Technical Teachers Training & Research (NITTTTR) Chandigarh

Report available at

https://ncpor.res.in/upload/contents/Third%20Party%20Audit%20Report%20NCPOR%202023-24_30042025.PDF

3. By Debdipta Basu (Indian Rubber Materials Research Institute, Autonomous body under The Department for Promotion of Industry and Internal Trade (DPIIT), Ministry of Commerce & Industry, Govt. of India, New Delhi)

Report available at https://ncpor.res.in/upload/contents/Third%20Party%20Audit%20Report_2024-25_170725.PDF

Details about Number of applications received (by both CPIO and First Appellate Authority) under RTI Act, 2005 and Information provided (from 2019-20 onwards)

Year	No. of applications received	No. of applications disposed	No. of applications transferred	No. of appeals received	No. of appeals disposed	No. of applications filed with CIC
2019-20	25	24	1	1	1	0
2020-21	16	16	0	1	1	0
2021-22	19	19	0	1	1	0
2022-23	16	16	0	1	1	0
2023-24	47	47	0	3	3	0
2024-25	24	24	0	2	2	0
2025-26	65	65	0	5	5	0

Any Other Information

- a) **Citizens' Charter:** <https://ncpor.res.in/contents/listing/2>

A Citizens' Charter represents the commitment of the institute towards standard, quality and time frame of service delivery, grievance redress mechanism, transparency and accountability. The objective of Charter exercise is to build bridges between citizens and administration and to streamline administration in tune with the needs of citizens. As such the key components of a meaningful Citizen's Charter are clear statement of Vision and Mission Statements, Programmes and Activities, Client Groups/Stakeholders etc.

Item / information disclosed so that public have minimum resort to use of RTI Act to obtain information:

<https://ncpor.res.in> and <https://ncpor.res.in/contents/listing/2>

Whether STQC certification obtained and its validity: The institute has initiated the process of obtaining STQC.

The reporting structure of the Institute as on date of update of this document (refer page 1) is appended below: -

	Director Thamban Meloth	Director Office PA to Director – Pallavi Naik, Executive (Admn)		Pallavi Naik, Executive (Admn) Travel Desk
		Program Planning Section Section Head – Lalit Kumar Ahirwar, Sci. F*		PP Desk
	Groups & Group Director		Sections & Scientist-in-Charge	Staff
1	Polar Sciences Group Group Director - Rahul Mohan, Scientist G	1.1	Biological Oceanography Section SIC – Sarat Chandra Tripathy Scientist F	Sarat Chandra Tripathy, Sci. F P. V. Bhaskar, Sci. E Pandi Sudarsanarao, Project Sci.-II Pratika Singh, Project Scientist-II
1.2		Biogeochemistry Section SIC – Rajani Kanta Mishra Scientist F	Rajani Kanta Mishra, Sci. F Ganesh Chandavale, Sci. Asst. Gr. B Ravidas K Naik, Sci. D * Venkataramana Vankara, Project Sci.-II Melena Soares Augusta, Project Sci.-II Sreerag A, Project Sci.-I Anand Prakash, Project Sci. Asst.	
1.3		Physical Oceanography Section SIC – Alvarinho J. Luis Scientist F	Alvarinho J. Luis, Scientist F Prince Prakash, Sci. F K Gurumoorthi, Project Sci.-II	
1.4		Polar Remote Sensing Section SIC – Babula Jena, Scientist F	Alvarinho J. Luis, Sci. F* Babula Jena, Sci. F Ashwita Chouksey, Project Sci.-II Kshitija Suryawanshi, Project Sci.-I	
1.5		Ocean Observations and Modelling Section SIC –Sabu P., Scientist E	Sabu P., Sci. E Anilkumar N., Consultant# Jenson George, Sci. E Ravidas K Naik, Sci. D Pauly Baby John, Project Sci.-I Sidhesh Gajanan Borker, Project Sci.-I Vishnu Narayanan N.S., Project Sci.-I	
1.6		Past Climate and Ocean Studies Section (SIC – Manish Tiwari, Sci. F)	Rahul Mohan, Sci. G Ravi Bhushan, Consultant# Manish Tiwari, Sci. F Shramik Patil, Sci E Vikash Kumar, Sci. D Biswajit Roy, Sci. C Sahina Gazi, Sci Asst. Gr. A Viola Rodrigues, Sci Asst. Gr. A Abhilash Nair, Project Sci.-II Cheryl A. Norohna E. D'Mello, Project Sci.-I Sarath Chandraprasad T., Project Sci.-I Sharmila Sherin V.M, Project Sci.-I Harikrishnan G., Project Sci.-I Sreevidya E., DST-SERB NPDP Vikesano Rosaline Punyu, DST-PDF(WISE) Medhavi Pandey, ANRF-NPDP	

		1.7	Himalayan Cryosphere Section (SIC – Parmanand Sharma, Sci. F)	Thamban Meloth, Director* Parmanand Sharma, Sci. F Bhanu Pratap, Sci. D Sandeep Kumar Mondal, Project Sci.-II Pramod Kumar, Project Sci.-I Ashutosh Kulkarni, Project Sci.-I Litan Kumar Mohanty, Research Associate
		1.8	Antarctic Cryosphere & Environment Section (SIC – Laluraj C.M., Sci. F)	Thamban Meloth, Director* Laluraj C.M., Sci. F Anoop Kumar Tiwari, Sci. F Waliur Rahaman, Sci. F* Bhanu Pratap, Sci. D* Vikram Goel, Sci. D Bhikaji L. Redkar, Sci. Asst. Gr. B Ashish Paiguinkar, Sci. Asst. Gr. A Nishant Jain, Project Sci.-II Aritri Sanyal, Project Sci.-I Binish M.B, Project Sci.-I Ujwala Arun Amberkar, Project Sci.-I Anirudha V. Mahagaonkar, Project Sci.-I Gayathri E M, Project Sci.-I Nihareeka Shukla, Project Sci.-I Shivam Sundram, Project Sci.-I
		1.9	Isotope Geosciences Section (SIC – Waliur Rahaman, Sci. F)	Waliur Rahaman, Sci. F Ravi Bhushan, Consultant# Lathika N., Sci. E Mohd Tarique, Sci. D* Khushi Tari, MTS Abul Qasim, Project Sci.-II Nimelan Veerasamy, ANRF-Ramajuna Fellow Kavita K. Yeram, Project Sci.-I
		1.10	Information Technology and Services Section (SIC – Lalit Ahirwar, Sci. F)	Lalit Ahirwar, Sci. F Nexsan Barreto, Technician Gr. B Divy Kumar Pandya, Project Sci.-I
		1.11	Antarctic Science Coordination Section (SIC – Yogesh Ray, Sci. F*)	Yogesh Ray, Sci. F* Shramik M. Patil, Sci. E* Mahesh S. Badanal, Project Sci.-III
		1.12	Outreach and Cooperation Section (SIC – Avinash Kumar, Sci. E)	Rahul Mohan, Sci. G* Avinash Kumar, Sci. E Swati Nagar, Project Sci.-II Juhi Yadav, Project Sci.-I Biji V.C, Project Consultant-I (SSR)
		1.13	Infrastructure and Maintenance Section (SIC -Ravikant Sharma, Sci. E)	Ravikant Sharma, Sci. E Manoj Oturkar, Deputy Manager (P&S) Suraj Prakash Bhomkar, Project Sci.-I Anish Maruti Rane, Project Sci.-I Varun Gupta, Officer (P&S) Avinash B. Harijan, Project Engg.-I (Civil) Raunak Chari, Project Engg.-I (Electrical)

		1.14	Polar Data Services Section (SIC- V. S. Samy, Scientist F)	V.S. Samy, Sci F
2	Marine Geosciences and Exploration Group Group Director – John Kurian P., Scientist G	2.1	Marine Minerals Section (SIC – Parijat Roy, Sci. F)	Parijat Roy, Sci. F Ravi Bhushan, Consultant# Mohd Tarique, Sci. D Shruti Rana, Sci. C Koushick Sen, Project Sci.-II Deepak Kumar Agarwal, Project Sci.-I Syed Aftab Hussain, Project Sci.-I Mohd Qaim Raza, Project Sci.-I Ushasi Daripa, Project Sci.-I Nibiya N. T., Project Sci.-I
		2.2	Continental Shelf Studies Section (SIC – Ajeet Kumar, Sci. E)	John Kurian, Sci. G* Anil Kumar Chaubey, Consultant Ajeet Kumar, Sci. E Nisha Nair, Sci. D* Arjun V H, Project Sci.-I Aparna K S, Project Sci.-I
		2.3	Deep Sea Exploration Section (SIC – Sunil V, Sci. E)	John Kurian P., Sci. G* Sunil V, Sci. E Sanjay Singh Negi, Sci. D* Bijesh C M, Sci. D* John Savio Jose, Sci. C Srinivas Rao A, Project Sci.-II Dr. Souradeep Mahato, MoES-DOM PDF Anoop T.R, Project Sci.-I Vishnu R. Murali, Project Sci.-I Suman Konar, Project Sci.-I Soumya Bohidar, Project Sci.-I
		2.4	Marine Geosciences Section (SIC – N. Lachit Singh, Sci. D)	N. Lachit Singh, Sci. D Sanjay Singh Negi, Sci. D Nisha Nair, Sci. D Thena T., Project Sci.-I Amit Kumar, Project Sci.-I Rahul Yadav, Project Sci.-I Sion Kumari P., Project Sci.-I Rinku Mahanta, Project Sci.-I Athul Ramachandran, Project Sci.-I
		2.5	Marine Environmental Studies Section (SIC- Surya Prakash L., Sci. D)	Anilkumar N., Consultant# Ravi Bhushan, Consultant# Surya Prakash L., Sci. D Vidya P. J., Sci. D Usha Parameswaran, Sci. D Mohd Tarique, Sci. D* Ravidas K Naik, Sci. D * Sanket Uttam Tandale, MTS Pillutla Sai Pavan Kumar, Project Sci.-II Rehitha T. V., Project Sci.-II Jabir T., Project Sci.-II Adnan Shaikh, Project Sci.-II Kausar Fatima M. Bepari, Project Sci.-II Arya K S, Project Sci.-II Bhagyashri Deepraj Naik, Project Sci.-I

				Ritesh K. Vanjari, Project Sci.-I Alex M.J, Project Sci.-I
		2.6	Marine Geospatial Studies Section (SIC-Bijesh C. M. Sci. D)	John Kurian P., Sci. G* Sunil V., Sci. E* Bijesh C. M. Sci. D Tyson Sebastian, Project Sci.-II Maria Fernandes, Project Sci.-I Priyesh Kunnummal, Project Sci.-I Abhimanyu Rajan, Project Sci.-I Ashitha K. K., Project Sci.-I Gilbert M. George, Project Sci.-I Yuvaraj S., Project Sci.-I
		2.7	Vessel Operations and Management Section (SIC – M. M. Subramaniam, Sci. E)	Rajaram D Swar, Consultant M. M. Subramaniam, Sci. E Abhishek Tyagi, Sci. E Smitesh S Nerurkar, Sci. B Bala Laxman Mhadgut Sci. Asst. Gr. A Anurag Kumar, Project Sci.-I Somisetty Srichaitanya, Project Sci.-I Pawan Shirodkar, Project Sci. Asst. Pravesh Dhuri, Project Sci.-I
3	Antarctic Operations Group Group Director – Shailendra Saini, Scientist F	3.1	Antarctic Expedition Logistics Section (SIC – Yogesh Ray, Sci. F)	M. J. Beg Consultant [#] Shailendra Saini, Sci. F Yogesh Ray, Sci. F Ravi Mishra, Sci. E* Anand Kumar Singh, Sci. E* Reena S. Naik, Coordinator Grade -II Vikas Singh, Project Sci.-I Ariz Ahmad, Project Sci.-I Uday Sharma, Project Sci.-I Shraddha Jagtap, Research Associate- CSIR Brijesh S Desai, Executive Asst. (P&S)
		3.2	Supply Chain Logistics Section (SIC – Ravi Mishra, Sci. E)	Shailendra Saini, Sci. F* Yogesh Ray, Sci. F* Ravi Mishra, Sci. E Anand Kumar Singh, Sci. E* Rahul Kumar, Project Sci.-II* Nitin N. Naik, Executive Asst. (P&S)
		3.3	Space Weather and Atmospheric Sciences Section (SIC – Anand Kumar Singh, Sci. E)	Shailendra Saini, Sci. F* Anand Kumar Singh, Sci. E Rahul Kumar, Project Sci.-II Ariz Ahmad, Project Sci.-I* Nilesh Arvind Chauhan, Project Sci.-II
4	Arctic Operations Group Group Director – Manish Tiwari, Scientist F	4.1	Arctic Expedition Logistics Section (SIC – Rohit Srivastava, Sci. E)	Manish Tiwari, Sci F* Rohit Srivastava, Sci. E Nuncio Murukesh, Sci. E* Arnab Mukherjee, Sci. E* Anand Jain, Sci. E* Divya David T, Sci. E* Archana Singh, Sci. D* Nazira Begum, Sci. Asst. Gr. A Haridharani S., MTS Sarabjeet Singh Chhabra, Project Sci.-I

			Ahammed Shereef M S, Project Sci.-I
		4.2	Ocean-Atmosphere Section (SIC – Nuncio Murukesh, Sci. E) Nuncio Murukesh, Sci. E Rohit Srivastava, Sci. E* Arnab Mukherjee, Sci. E Divya David T, Sci. E Sourav Chatterjee, Sci. E Kiran V.G., Project Sci.-II Teesha Mathew, Project Sci.-I Athulya R, Project Sci.-I
		4.3	Arctic Ecology & Biogeochemistry Section (SIC – Anand Jain, Sci. E) Anand Jain, Sci. E Archana Singh, Sci. D Nazira Begum, Sci. Asst. Gr. A* Vipindas P. V, Project Sci.-II Venkatachalam S, Project Sci.-II Ashok Shivaji Jagtap, Project Sci.-I Vinay Yadav, Project Sci.-I
5	Management and Support Services Group Head, Director	5.1	Administration & Establishment (Section Head – G Mani Kandan Nambiar, Sr. Manager) Sarita Honavarkar, Asst. Manager (A) Aman Kumar Sharma, Executive (PR) Rupali Rane, Jr. Asst. (A) Sushama Chodankar, Jr. Asst. (A) Mohd. Sayeed, Jr. Asst. (A) Kishore Jadhav, MTS Umesh Halarnkar, MTS Umesh Gani, MTS Bhavana Naik, Asst. Manager Ravinder Singh, Sr. Executive (A) Kedar Talaulikar, Officer (Admin. & Services)
		5.2	Finance & Accounts (Section Head – Lalit Ahirwar, Sci.F*) Kaushambi Prashad, Asst. Manager (F&A) Anemi L. Rao, Asst. Manager (F&A) Rahul P. Ghule, Asst. Manager (F&A) Prakash V. Nayak, Consultant Pratibha DS. Pandey, Sr. Executive (F&A) Kennedy C. Sequeira, Jr. Executive (A) Uttam Navso Vir, MTS Purushottam Keni, Officer (F&A) Ashruta S Halankar, Executive Asst. (F&A) Shafula Shetty, Executive Asst. (F&A) Sameer S. Naik, Executive Asst. (F&A) Savani Naik, Executive Asst. (F&A) Seema Patnaik, Executive Asst. (A)
		5.3	Procurement & Stores (Section Head –Parijat Roy, Sci. F*) Nikhil G Gurav, Asst. Manager (P&S) Saroj Kumar Pattanayak, Coordinator Gr. III Pradeep Kumar Singh, Sr. Executive (P&S) Axada G. Satardekar, Jr. Executive (P&S) Tolu D. Velip, MTS Siddhesh D. Shirke, Officer (P&S)

				Vidhya S. Deshmukh, Executive Asst. (P&S) Kaushalya G. Ghengat, Executive Asst. (A)
		5.4	Learning Resource Centre (SIC – Nuncio Murukesh, Sci. E*)	Kaveri Kumbar, Executive (Library) Sita R. Bandekar, MTS
		5.5	Rajbhasha Cell (SIC – Ravi Mishra, Sci. E*)	Ravi Mishra, Sci. E* Saurabh Bhatt, Jr. Translation Officer Tejaswani Pakhidde, Coordinator Gr. I

* Denotes Secondary role of the employee / staff

the assignment of the staff is not limited to the particular section where the employee is indicated.

Basic Pay of regular employees as on 01st May 2026
(not necessarily in order of seniority)

Sr.	Name of the Employee	Designation	Pay Level*	Basic Pay (₹) as on 01.05.2026
1.	Dr. Thamban Meloth	Director	15	211300
2.	Dr. Rahul Mohan	Scientist G	14	188200
3.	Dr. John Kurian P.	Scientist G	14	188200
4.	Dr. V. Sakthivel Samy	Scientist F	13A	176200
5.	Dr. Sarat Chandra Tripathy	Scientist F	13A	171100
6.	Dr. Rajani Kanta Mishra	Scientist F	13A	171100
7.	Dr. Manish Tiwari	Scientist F	13A	166100
8.	Dr. Parmanand Sharma	Scientist F	13A	166100
9.	Dr. Alvarinho Luis	Scientist F	13A	176200
10.	Dr. Laluraj C.M.	Scientist F	13A	166100
11.	Dr. Anoop Kumar Tiwari	Scientist F	13A	166100
12.	Sh. Lalit Kumar Ahirwar	Scientist F & Head (F&A)	13A	161300
13.	Dr. Shailendra Saini	Scientist F	13A	156600
14.	Dr. Waliur Rahaman	Scientist F	13A	152000
15.	Dr. Babula Jena	Scientist F	13A	143300
16.	Dr. Prince Prakash	Scientist F	13A	151400
17.	Dr. Yogesh Ray	Scientist F	13A	142700
18.	Dr. Parijat Roy	Scientist F & Head (P&S)	13A	142700
19.	Dr. Parli Vekateswaran Bhaskar	Scientist E	13	142700
20.	Dr. Sabu P.	Scientist E	13	142700
21.	Dr. Avinash Kumar	Scientist E	13	142700
22.	Dr. Ravi Mishra	Scientist E	13	142700
23.	Dr. Rohit Srivastava	Scientist E	13	134500
24.	Sh. M.M. Subramaniam	Scientist E	13	134500
25.	Dr. Nuncio Murukesh	Scientist E	13	134500
26.	Sh. Abhishek Tyagi	Scientist E	13	134500
27.	Sh. Ajeet Kumar	Scientist E	13	134500
28.	Sh. Ravikant Sharma	Scientist E	13	130600
29.	Dr. Anand jain	Scientist E	13	130600
30.	Dr. Shramik Maruti Patil	Scientist E	13	126800
31.	Dr. Divya David T.	Scientist E	13	130600
32.	Dr. Anand Kumar Singh	Scientist E	13	130600
33.	Dr. Sunil V	Scientist E	13	88700
34.	Dr. Sourav Chatterjee	Scientist E	13	88700
35.	Dr. Vikash Kumar	Scientist D	12	88700
36.	Ms. Archana Singh	Scientist D	12	88700
37.	Dr. N. Lachit Singh	Scientist D	12	88700
38.	Dr. Bhanu Pratap	Scientist D	12	83600
39.	Dr. Sanjay Singh Negi	Scientist D	12	83600
40.	Dr. Bijesh C M	Scientist D	12	83600
41.	Dr. Vikram Goel	Scientist D	12	83600

42.	Dr. Surya Prakash Lankalapalli	Scientist D	12	83600
43.	Dr. Vidya P. J	Scientist D	12	83600
44.	Dr. Usha Parameswaran	Scientist D	12	83600
45.	Dr. Mohd. Tarique	Scientist D	12	83600
46.	Dr. Nisha Nair	Scientist D	12	83600
47.	Dr. Ravidas K Naik	Scientist D	12	78800
48.	Sh. John Savio Jose	Scientist C	11	71800
49.	Ms. Shruti Rana	Scientist C	11	71800
50.	Dr. Biswajit Roy	Scientist C	11	67700
51.	Sh. Smitesh S Nerurkar	Scientist B	10	56100
52.	Wg. Cdr G Mani Kandan Nambiar	Senior Manager	12	160300
53.	Sh. Manoj Jayant Oturkar	Deputy Manager	8	83600
54.	Sh. Ganesh Chandvale	Scientific Assistant Grade 'B'	11	112100
55.	Ms. Kaushambi Prashad	Assistant Manager (Finance & Accounts)	8	86100
56.	Sh. Bhikaji Laxman Redkar	Scientific Assistant Grade 'B'	9	69200
57.	Sh. Anemi Lakshmana Rao	Assistant Manager (Finance & Accounts)	7	60400
58.	Ms. Sarita Honavarkar	Assistant Manager (Administration)	7	60400
59.	Sh. Rahul Ghule	Assistant Manager (Finance & Accounts)	7	52000
60.	Sh. Nikhil G Gurav	Assistant Manager (Procurement & Stores)	7	47600
61.	Ms. Pratibha DS. Pandey	Senior Executive (Finance & Accounts)	7	56900
62.	Ms. Sahina Gazi	Scientific Assistant Grade 'A'	8	60400
63.	Sh. Ashish Paigunikar	Scientific Assistant Grade 'A'	8	60400
64.	Sh. Saroj Kumar Pattanayak	Coordinator Grade -III	7	55200
65.	Ms. Nazira Begum	Scientific Assistant Grade 'A'	8	58600
66.	Sh. Pradeep Kumar Singh	Senior Executive (Procurement & Stores)	6	53600
67.	Sh. Bala Laxman Mhadgut	Scientific Assistant Grade 'A'	7	50500
68.	Ms. Viola Rodrigues	Scientific Assistant Grade 'A'	7	50500
69.	Sh. Ravinder Singh	Senior Executive (Administration)	6	44900
70.	Sh. Saurabh Bhatt	Junior Translation Officer	6	43600
71.	Ms. Kaveri Kumbar	Executive (Lib)	6	49000
72.	Ms. Reena S. Naik	Coordinator Grade -II	6	58600
73.	Sh. Aman Kumar sharma	Executive (Public Relation)	5	44100
74.	Ms. Pallavi R. Naik	Executive (Administration)	5	44100
75.	Ms. Tejaswini Pakhidde	Coordinator Grade -I	5	41600
76.	Sh. Kennedy C. Sequeira	Junior Executive (Administration)	4	43500
77.	Sh. Nexsan Barreto	Technician Grade 'B'	6	41100
78.	Ms. Axada G. Satardekar	Junior Executive (Procurement & Stores)	5	39200
79.	Ms. Rupali A. Rane	Junior Assistant (Administration)	3	34000
80.	Ms. Sushma H. Chodankar	Junior Assistant (Administration)	3	33000
81.	Sh. Mohd. Sayeed	Junior Assistant (Administration)	3	33000

82.	Sh. Vir Uttam Navso	Multi Tasking Staff	3	40600
83.	Ms. Sita R. Bandekar	Multi Tasking Staff	3	40600
84.	Sh. Jadhav Kishore Kalgo	Multi Tasking Staff	3	40600
85.	Sh. Tolu D. Velip	Multi Tasking Staff	3	40600
86.	Sh. Umesh Halarnkar	Multi Tasking Staff	3	40600
87.	Ms. Khushi P Tari	Multi Tasking Staff	1	20900
88.	Sh. Umesh Gani	Multi Tasking Staff	1	18500
89.	Sh. Sanket Uttam Tandale	Multi Tasking Staff	1	18000

* Indicates the pay level in which pay is drawn by the employee