

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/643/2025

अप्रैल/April 16, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg;

Kindly refer to your RTI application No.IPRCM/R/E/25/00018 dated 16/02/2025 received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
The eligibility criteria and application process for internships at ISRO Propulsion Complex, Mahendragiri. The list of ISRO Propulsion Complex, Mahendragiri centers that offer internship opportunities. Any required documents or recommendations for the application. The duration and timeline for internship programs. I would greatly appreciate any guidance you can provide regarding the process. Looking forward to your response.	As per ISRO norms and will be considered subject to availability.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **श्री-आर रवींद्रन**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल: hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Shri.R.Raveendran**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टेल/Tel. No.04637-281510

फक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/638-640/2025

अप्रैल/April 17, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg:

Kindly refer to your RTI applications No.IPRCM/R/E/25/00015 dated 12/02/2025, No.IPRCM/R/X/25/00001 (transferred from ISTRAC) dated 14/02/2025 and No.IPRCM/R/T/25/00002 (transferred from SDSC-SHAR) dated 14/02/2025 (all identical) received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard, a common reply based on the information received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
1. When will new recruitment of technical assistant mechanical is released.	No such requirement as on date.
2. How many seats of technical assistant mechanical is vaccant at ISRO IPRC?	As on 27.03.2025 - Nil
3. How many seats of technical assistant mechanical is going to be announced in new recruitment?	As on 27.03.2025 - Nil
4. Approx in how many days technical assistant mechanical vaccancy is going to be announced?	No such requirement as on date.
5. Total number of vacant seat in mechanical categorywise?	As on 27.03.2025 - Nil

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **श्री आर रवींद्रन**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल: hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Shri.R.Raveendran**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/641/2025

अप्रैल/April 17 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg;

Kindly refer to your RTI application No. IPRCM/R/E/25/00016 dated 16/02/2025 received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
1.How many Technician B posts are vacant provide details. Provide the number of posts vacant against Technician-B (post name wise)	As on 27.03.2025 - Nil
2.How many Technical Assistant posts are vacant provide the number of posts vacant against Technical Assistant (provide details post name wise.)	Shortlisted Technical Assistant joining is in progress.
3.How many Scientist / Engineer posts are vacant, provide details (post name wise.)	Shortlisted Scientist/Engineer joining is in progress.
4.When will release the new advertisement?	No decision taken yet.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **श्री आर रवींद्रन**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल: hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Shri.R.Raveendran**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टेल/Tel. No.04637-281510

फक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/628/2025

अप्रैल/April 17, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg:

Kindly refer to your RTI application No. IPRCM/R/T/25/00001 dated 22/01/2025 transferred from ISRO Headquarters, Bengaluru and received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
1. The total number of Leading Fireman posts sanctioned at each ISRO center (VSSC, IPRC, LPSC, URSC, SDSC SHAR).	5 in IPRC
2. The norms / rules followed to sanction the strength of the leading Fireman posts at various ISRO centres.	Generally, as per Standing Fire Advisory Council (SFAC), Ministry of Home Affairs and ISRO Safety Manual, subject to approval by Department of Space.
3. The current status of recruitment or filling of vacancies in the position of Leading Fireman at each ISRO center.	No vacant post in leading fireman category at IPRC.*
4. Any official communication or report regarding the discrepancies in the sanctioned number of posts of Leading Fireman in ISRO centers.	Not available
5. As per the DOS OM. A. 19012/1/2014-Sec. I dated 11.08.2015, a Fireman is eligible for lateral movement to the Sub-Officer post. Similarly, is a Fireman also eligible to apply for the Sub-Officer post through open recruitment in the ISRO? Like other Organisations (BARC).	Recruitment Norms for Sub-Officer is as follows: 1. B.Sc with Physics, Chemistry, Mathematics & Sub-Officer's Course from NFSC with a minimum of 02 years experience as Leading Fireman after Sub-Officer's Course Or Leading Firemen / Driver-cum-operators with 06 years experience & Sub-Officer's Course from NFSC. 2. Should possess a valid HVD license. 3. Should satisfy the prescribed physical standards and endurance test standards.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **श्री आर रवींद्रन**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल: hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Shri.R.Raveendran**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu- 627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/634/2025

अप्रैल/April 25, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Req:

In compliance to FAA, IPRC decision dated 23/04/2025, the information received from the custodian of records at IPRC, Mahendragiri against your RTI application No.IPRCM/R/E/25/00011 dated 29/01/2025 is furnished below:

QUERY	REPLY
1. Policy on Compensatory Off (COFF): What is the organizations official policy regarding compensatory off for employees who work on weekends or holidays without prior permission or a pass?	Refer the enclosed IPRC Circular No.IPRC/PGA/EST/2025 dated 14.02.2025.
2. Consistency in Implementation: On what basis are some employees being granted compensatory off without a permission letter, while others are denied?	The query is in the nature of clarification which doesn't come under the definition of information under section 2(f) of the RTI, Act 2005.
3. Records of Compensatory Off Granted: Provide details of employees who have been granted compensatory off without a permission letter in the past two years.	Not available
4. Past Compensatory Off for the Applicant: Provide records of compensatory off granted to me last year without a permission letter.	As per available Access Control System records all compensatory off applications submitted by Shri. A. Sumesh from May 2024 to date has been approved.
5. Authority of Engineer/Manager: Are engineers or managers authorized to assign work on holidays or weekends verbally without issuing formal permission passes?	The query is in the nature of clarification which doesn't come under the definition of information under section 2(f) of the RTI, Act 2005.
6. Procedure for Granting Compensatory Off: What is the detailed process for granting compensatory off for working on weekends or holidays?	Refer the enclosed IPRC Circular No.IPRC/PGA/EST/2025 dated 14.02.2025.



7. Policy Amendments or Updates: Have there been any recent changes or amendments to the policy on compensatory off? If yes, please provide the updated guidelines.	Refer the enclosed IPRC Circular No.IPRC/PGA/EST/2025 dated 14.02.2025.
8. Grievance Redressal Mechanism: What is the grievance redressal mechanism for employees who feel they have been unfairly denied compensatory off?	Grievance related to Service matters can be referred to Staff Grievance Committee.
9. Policy on Verbal Directions: Does the organization have any policy or procedure to validate and compensate for work performed based on verbal directions from supervisors?	The query is in the nature of clarification which doesn't come under the definition of information under section 2(f) of the RTI, Act 2005.
10. Compliance with Labor Laws: Is the organization compliant with labor laws regarding compensation for work done on weekends or holidays without prior approval? Provide copies of any audits or reviews conducted on this matter.	The query is in the nature of clarification which doesn't come under the definition of information under section 2(f) of the RTI, Act 2005. Not available

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **श्री आर रवींद्रन**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल: hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजे।

The First Appellate Authority of the ISRO Propulsion Complex is **Shri.R.Raveendran**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)
वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ/CPIO
टेल/Tel. No.04637-281510
फैक्स/Fax No.04637-232645/281618
ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार/Government of India
अंतरिक्ष विभाग/Department of Space
इसरो नोदन कॉम्प्लेक्स (आईपीआरसी) / ISRO Propulsion Complex (IPRC)
महेन्द्रगिरि/Mahendragiri – 627 133

सं/ का.व मा.प्र/ स्था /No.IPRC/PGA/EST/2025

फरवरी / February 14, 2025

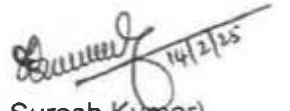
परिपत्र /C I R C U L A R

विषय / Sub: Grant of Compensatory Off to Non-Gazetted employees - Regarding

In terms of DOS OM/Letter No.A.12013/6/2010-I 22.09.2016, 05.09.2018, 31.01.2019 and 23.01.2024, the general guidelines for grant of compensatory off are as follows:

- ❖ Employees shall be deployed for the work on holidays judiciously depending upon the exigency of work and with the approval of respective Entity Chiefs.
- ❖ Compensatory off in lieu of overtime allowance for the work on holidays and in continuation of shift duties, where extra duty performed is eight hours or more, shall be granted only in very exceptional circumstances and this is admissible only to the Non-Gazetted employees drawing pay of Rs.43,600/- or below in the Pay Matrix.
- ❖ Entity Chiefs shall ensure that the progress of works does not get affected while granting compensatory off.
- ❖ The work on holidays and in continuation of shift duties shall be calculated on the basis of bio-metric attendance only.
- ❖ Accumulation of compensatory off in lieu of duty on holidays and in continuation of shift duties shall not be subject to any limit but such leave should be availed of within a month of its becoming due
- ❖ The authorities competent to approve of the compensatory off are Deputy Directors, Associate Director/Head, Administrative Services and Director for technical/ administrative staff working in their respective Entity/Office

This is issued with the approval of Competent Authority.



(के सुरेश कुमार / K Suresh Kumar)

वरिष्ठ प्रशासनिक अधिकारी / Sr. Administrative Officer

सेवा में /To:

मानक वितरण /Standard Distribution /
सूचना पट्टों पर /Notice Boards.

इंट्रानेट व डीडीएस द्वारा /Through intranet & DDS.

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/632/2025

अप्रैल/April 25, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg:

In compliance to FAA, IPRC decision dated 23/04/2025, the information received from the custodian of records at IPRC, Mahendragiri against your RTI application No. IPRCM/R/E/25/00009 dated 27/01/2025 is furnished below:

QUERY	REPLY
1. Provide all official remarks or reasons recorded by Deputy Director (AISE) Chandrasekar for rejecting compensatory off applications submitted by employees from May 2024 to date.	The sought details cannot be provided, since it is related to third party information and no larger public interest was demonstrated for its disclosure.
2. Are there any complaints filed against Deputy Director Chandrasekar for discriminatory practices or caste-based derogatory remarks? If yes, provide details of the complaints and actions taken.	As per the available records a compliant was submitted by Shri. A. Sumesh to Liaison Officer for SC/ST/PwBD/Ex-Servicemen against Deputy Director, AISE.
3. Has the Deputy Director (AISE) been investigated for any alleged violations of the Central Civil Services (Conduct) Rules? If yes, share the findings of such investigations.	No
4. Provide records of compensatory off approvals and rejections made by the Deputy Director (AISE) in 2024, categorized by the caste category of employees.	The sought details cannot be provided, since it is related to third party information and no larger public interest was demonstrated for its disclosure.
5. What is the Deputy Directors role in influencing Annual Performance Appraisal Reports (APAR) of employees under their supervision? Provide relevant policy documents.	The guidelines and procedure mentioned in the DOS OM dated 27.10.2010 as amended from time to time is followed for preparation and maintenance of APAR.
6. Is there any official communication or documentation justifying the substitution of compensatory off with overtime allowance for specific employees? If yes, share these documents.	Refer the enclosed IPRC Circular No.IPRC/PGA/EST/2025 dated 14.02.2025.

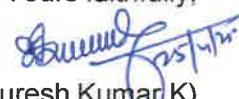


7. Has Deputy Director Chandrasekar received any official correspondence or complaints from employees alleging bias or discrimination? If yes, provide details.	As per the available records in Administration a compliant was submitted by Shri. A. Sumesh to Liaison Officer for SC/ST/PwBD/Ex-Servicemen against Deputy Director, AISE.
8. Are there any documented cases where the Deputy Director (AISE) was found using disrespectful or discriminatory language towards employees? Provide records of actions taken, if any.	As per the available records in Administration a compliant was submitted by Shri. A. Sumesh to Liaison Officer for SC/ST/PwBD/Ex-Servicemen against Deputy Director, AISE.
9. What steps has the Deputy Director taken to ensure equality and fairness in decision-making within their department? Provide supporting evidence.	The query is in the nature of clarification which doesn't come under the definition of information under section 2(f) of the RTI, Act 2005.
10. Has the Deputy Director received any training or sensitization programs on workplace equality and caste sensitivity? If yes, provide details.	No

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **श्री आर रवींद्रन**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल: hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Shri.R.Raveendran**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी/ Senior Administrative Officer

सीआईओ/CPIO

टेल/Tel. No.04637-281510

फक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार/Government of India
अंतरिक्ष विभाग/Department of Space
इसरो नोदन कॉम्प्लेक्स (आईपीआरसी) / ISRO Propulsion Complex (IPRC)
महेंद्रगिरि/Mahendragiri – 627 133

सं/ का.व सा.प्र/ स्या /No.IPRC/PGA/EST/2025

फरवरी / February 14, 2025

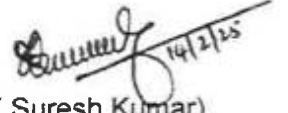
परिपत्र /C I R C U L A R

विषय / Sub: Grant of Compensatory Off to Non-Gazetted employees - Regarding

In terms of DOS OM/Letter No.A.12013/6/2010-I 22.09.2016, 05.09.2018, 31.01.2019 and 23.01.2024, the general guidelines for grant of compensatory off are as follows:

- ❖ Employees shall be deployed for the work on holidays judiciously depending upon the exigency of work and with the approval of respective Entity Chiefs.
- ❖ Compensatory off in lieu of overtime allowance for the work on holidays and in continuation of shift duties, where extra duty performed is eight hours or more, shall be granted only in very exceptional circumstances and this is admissible only to the Non-Gazetted employees drawing pay of Rs.43,600/- or below in the Pay Matrix.
- ❖ Entity Chiefs shall ensure that the progress of works does not get affected while granting compensatory off.
- ❖ The work on holidays and in continuation of shift duties shall be calculated on the basis of bio-metric attendance only.
- ❖ Accumulation of compensatory off in lieu of duty on holidays and in continuation of shift duties shall not be subject to any limit but such leave should be availed of within a month of its becoming due.
- ❖ The authorities competent to approve of the compensatory off are Deputy Directors, Associate Director/Head, Administrative Services and Director for technical/administrative staff working in their respective Entity/Office.

This is issued with the approval of Competent Authority.


14/2/25

(के सुरेश कुमार / K Suresh Kumar)

वरिष्ठ प्रशासनिक अधिकारी / Sr. Administrative Officer

सेवा में /To:

मानक वितरण /Standard Distribution /
सूचना पट्टों पर /Notice Boards.

इंट्रानेट व डीडीएस द्वारा /Through intranet & DDS.

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/631/2025

अप्रैल/April 25, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg:

In compliance to FAA, IPRC decision dated 23/04/2025, the information received from the custodian of records at IPRC, Mahendragiri against your RTI application No.IPRCM/R/E/25/00008 dated 26/01/2025 is furnished below:

QUERY	REPLY
1. Provide all official remarks or reasons recorded by the Deputy Director (AISE) for rejecting compensatory off applications submitted by employees from May 2024 to date.	The sought details cannot be provided, since it is related to third party information and no larger public interest was demonstrated for its disclosure.
2. Are there any complaints against the Deputy Director (AISE) for discriminatory practices or derogatory remarks? If yes, provide details of complaints and the outcomes.	Complaint received from Shri. Sumesh A. The grievance was discussed by the Liaison Cell and disposed of vide communication dated 07.02.2025.
3. Has the Deputy Director (AISE) been investigated for violations of the Central Civil Services (Conduct) Rules? Provide details of inquiries and actions taken.	No
4. Is there any record of meetings or communications involving the Deputy Director (AISE) related to decisions on compensatory off? Share minutes or documentation.	Not available
5. Provide records showing the Deputy Directors approval and rejection patterns for compensatory off applications categorized by caste for the last two years.	Not available
6. Has any disciplinary action ever been initiated against the Deputy Director (AISE) for misconduct? If yes, provide details.	No
7. What is the Deputy Directors role in influencing APAR ratings of employees under their supervision? Provide official policy documents.	The guidelines and procedure mentioned in the DOS OM dated 27.10.2010 as amended from time to time is followed for preparation and maintenance of APAR.

8. Is there any policy or guideline that allows the Deputy Director to substitute compensatory off with overtime allowance? If yes, share the relevant document.	Not available
9. Share any official correspondence or complaints received by the Deputy Director regarding alleged bias or discrimination against SC/ST employees.	As per the available records a compliant was submitted by Shri. A. Sumesh against Deputy Director, AISE.
10. What steps has the Deputy Director taken to ensure equality and non discrimination within their department? Provide supporting documents	The query is in the form of clarification / seeking opinion, which doesn't come under the definition of 2(f) under the RTI, Act 2005.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **श्री आर रवींद्रन**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल: hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Shri.R.Raveendran**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ/CPIO

टेल/Tel. No.04637-281510

फक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/644/2025

अप्रैल/April 25, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg:

Kindly refer to your RTI application No.IPRCM/R/E/25/00019 dated 26/02/2025 received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
1. Compensatory Off (C.Off) Details A certified copy of the attendance / leave records showing the dates on which [] availed compensatory off during the given period. A certified copy of the leave application register / system record where [] applied for compensatory off. A certified copy of the approval records, including any notings or official remarks related to the compensatory offs availed.	Attendance details enclosed Attendance details enclosed Not available
2. Leave Application and Approval Details A certified copy of the records showing the dates on which [] applied for leave during the period 01-05-2024 to 30-12-2024. A certified copy of the records showing the corresponding dates on which DD AISE approved each leave application. A certified copy of all leave applications submitted by [] A certified copy of all leave approvals issued by the competent authority.	Online leave portal system is implemented in IPRC with effect from 01.05.2024 and the sought details are accessible to the applicant (being an employee of the Unit) through the software system.
3. Delay in Leave Approval A certified copy of records indicating whether there was any delay in the approval of leave applications submitted by []. A certified copy of any office note or file movement record related to the processing of these leave applications	Not available

Handwritten signature

4. Leave Approval Process Records A certified copy of the document showing the date of submission and the corresponding date of approval for each leave application submitted by [] A certified copy of any internal correspondence, office notes, or remarks related to the processing and approval of these leave applications.	Online leave portal system is implemented in IPRC with effect from 01.05.2024 and the sought details are accessible to the applicant (being an employee of the Unit) through the software system. Not available
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इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **श्री आर रवींद्रन**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल: hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Shri.R.Raveendran**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ/CPIO

टे/Tel. No.04637-281510

फक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

ISRO PROPULSION COMPLEX
Management Information System
ACS
Version 1.1
User ID : |

[Back](#)

[Home](#)

Report ID : |

Employee Code				
Name				
Designation				
Division				
Date	In-Time	Out-Time	No of In/Out Swipes	Remarks
01/05/2024 (Wed)	00:00	00:00	0/0	(00:00) EL
02/05/2024 (Thu)	00:00	00:00	0/0	(00:00) EL
03/05/2024 (Fri)	00:00	00:00	0/0	(00:00) EL
04/05/2024 (Sat)				Holiday
05/05/2024 (Sun)				Holiday
06/05/2024 (Mon)	08:44	17:06	1/1	(08:22)
07/05/2024 (Tue)	08:42	17:09	1/1	(08:27)
08/05/2024 (Wed)	08:41	17:11	1/1	(08:30)
09/05/2024 (Thu)	08:43	17:04	1/1	(08:21)
10/05/2024 (Fri)	08:47	17:10	1/1	(08:13) Multiple Entry/Exit
11/05/2024 (Sat)				Holiday
12/05/2024 (Sun)				Holiday
13/05/2024 (Mon)	08:41	13:03	1/1	(04:22) Halfday CL
14/05/2024 (Tue)	08:42	17:13	1/1	(08:31)
15/05/2024 (Wed)	12:10	20:31	1/1	(08:21) Late Entry (03:25) Late Stay (03:16)
16/05/2024 (Thu)	00:00	00:00	0/0	(00:00)Compensatory Off
17/05/2024 (Fri)	00:00	00:00	0/0	(00:00)Compensatory Off
18/05/2024 (Sat)				Holiday
19/05/2024 (Sun)				Holiday
20/05/2024 (Mon)	00:00	00:00	0/0	(00:00) Casual Leave
21/05/2024 (Tue)	08:43	17:11	1/1	(08:28)
22/05/2024 (Wed)	08:43	17:08	2/2	(08:20) Multiple Entry/Exit
23/05/2024 (Thu)	08:51	16:49	1/1	(07:58) H
24/05/2024 (Fri)	08:46	17:08	1/1	(08:22)
25/05/2024 (Sat)	08:48	16:57	1/1	(08:09)

26/05/2024 (Sun)	09:09	17:05	2/2	(07:51)
27/05/2024 (Mon)	08:39	13:01	2/1	(28:21) Early Exit (04:14) Multiple Entry/Exit STAY After 24:00 (13:01am)
28/05/2024 (Tue)	20:46	05:17	1/1	(08:30) Early Exit (11:58) Late Entry (12:01) STAY After 24:00 (05:17am)
29/05/2024 (Wed)	NR	05:19	0/1	(00:00) Early Exit (11:56)
30/05/2024 (Thu)	08:44	17:06	1/1	(08:22)
31/05/2024 (Fri)	00:00	00:00	0/0	(00:00)Compensatory Off
01/06/2024 (Sat)	Holiday			
02/06/2024 (Sun)	Holiday			
03/06/2024 (Mon)	00:00	00:00	0/0	(00:00)Compensatory Off
04/06/2024 (Tue)	08:43	17:01	1/1	(08:18)
05/06/2024 (Wed)	08:43	17:09	1/1	(08:26)
06/06/2024 (Thu)	08:47	15:01	1/1	(06:14) Early Exit (02:14)
07/06/2024 (Fri)	08:43	17:09	2/2	(08:21) Multiple Entry/Exit
08/06/2024 (Sat)	Holiday			
09/06/2024 (Sun)	Holiday			
10/06/2024 (Mon)	09:08	17:12	2/2	(06:14) Multiple Entry/Exit Late Entry (00:23)
11/06/2024 (Tue)	08:47	17:11	2/2	(08:20) Multiple Entry/Exit
12/06/2024 (Wed)	08:46	17:05	1/1	(08:19)
13/06/2024 (Thu)	08:49	17:00	1/1	(08:11)
14/06/2024 (Fri)	08:46	13:03	1/1	(04:17) Early Exit (04:12)
15/06/2024 (Sat)	Holiday			
16/06/2024 (Sun)	Holiday			
17/06/2024 (Mon)	Holiday			
18/06/2024 (Tue)	08:43	17:01	1/1	(08:18)
19/06/2024 (Wed)	08:46	17:05	1/1	(08:19)
20/06/2024 (Thu)	08:50	17:10	1/1	(08:20)
21/06/2024 (Fri)	08:57	17:14	1/1	(08:17)
22/06/2024 (Sat)	Holiday			
23/06/2024 (Sun)	Holiday			
24/06/2024 (Mon)	08:47	17:05	1/1	(08:18)
25/06/2024 (Tue)	08:45	17:10	1/1	(08:25)
26/06/2024 (Wed)	08:45	17:04	1/1	(08:19)
27/06/2024 (Thu)	09:03	17:13	1/1	(08:10) Late Entry (00:18)
28/06/2024 (Fri)	08:47	17:02	2/2	(06:28) Multiple Entry/Exit
29/06/2024 (Sat)	08:46	16:57	1/1	(08:11)
30/06/2024 (Sun)	Holiday			
01/07/2024 (Mon)	08:46	17:06	1/1	(08:20)
02/07/2024 (Tue)	08:45	17:12	1/1	(08:27)

03/07/2024 (Wed)	08:45	17:12	1/1	(08:27)
04/07/2024 (Thu)	08:05	17:04	2/2	(08:35) Multiple Entry/Exit Early Entry (00:40)
05/07/2024 (Fri)	09:01	16:16	1/1	(07:15) Early Exit (00:59) Late Entry (00:16)
06/07/2024 (Sat)	Holiday			
07/07/2024 (Sun)	Holiday			
08/07/2024 (Mon)	09:14	17:10	1/1	(07:56) Late Entry (00:29)
09/07/2024 (Tue)	08:43	17:14	1/1	(08:31)
10/07/2024 (Wed)	08:48	17:13	1/1	(08:25)
11/07/2024 (Thu)	08:45	17:11	1/1	(08:26)
12/07/2024 (Fri)	00:00	00:00	0/0	(00:00)Compensatory Off
13/07/2024 (Sat)	Holiday			
14/07/2024 (Sun)	Holiday			
15/07/2024 (Mon)	08:45	17:03	1/1	(08:18)
16/07/2024 (Tue)	08:42	17:11	1/1	(08:29)
17/07/2024 (Wed)	Holiday			
18/07/2024 (Thu)	08:43	17:12	1/1	(08:29)
19/07/2024 (Fri)	09:34	17:10	1/1	(07:36) Late Entry (00:49)
20/07/2024 (Sat)	Holiday			
21/07/2024 (Sun)	Holiday			
22/07/2024 (Mon)	00:00	00:00	0/0	(00:00) CML WITH MC
23/07/2024 (Tue)	00:00	00:00	0/0	(00:00) CML WITH MC
24/07/2024 (Wed)	00:00	00:00	0/0	(00:00) CML WITH MC
25/07/2024 (Thu)	08:43	17:02	2/2	(07:33) Multiple Entry/Exit
26/07/2024 (Fri)	08:46	17:09	1/1	(08:23)
27/07/2024 (Sat)	Holiday			
28/07/2024 (Sun)	Holiday			
29/07/2024 (Mon)	08:48	17:08	2/2	(07:37) Multiple Entry/Exit
30/07/2024 (Tue)	08:44	17:14	1/1	(08:30)
31/07/2024 (Wed)	08:42	17:13	1/1	(08:31)
01/08/2024 (Thu)	08:47	17:02	1/1	(08:15)
02/08/2024 (Fri)	08:44	17:14	1/1	(08:30)
03/08/2024 (Sat)	Holiday			
04/08/2024 (Sun)	Holiday			
05/08/2024 (Mon)	08:44	13:05	1/1	(04:21) Early Exit (04:10)
06/08/2024 (Tue)	00:00	00:00	0/0	(00:00) Special Casual Leave
07/08/2024 (Wed)	08:57	17:10	1/1	(08:13)
08/08/2024 (Thu)	08:59	17:02	1/1	(08:03)
09/08/2024 (Fri)	08:50	19:45	2/2	(07:59) Multiple Entry/Exit Late Stay (02:30)
10/08/2024 (Sat)	Holiday			

11/08/2024 (Sun)	Holiday			
12/08/2024 (Mon)	08:47	17:07	1/1	(08:20)
13/08/2024 (Tue)	08:50	17:05	1/1	(08:15)
14/08/2024 (Wed)	08:49	17:05	2/2	(05:20) Multiple Entry/Exit
15/08/2024 (Thu)	Holiday			
16/08/2024 (Fri)	08:48	17:04	1/1	(08:16)
17/08/2024 (Sat)	Holiday			
18/08/2024 (Sun)	Holiday			
19/08/2024 (Mon)	08:48	16:07	1/1	(07:19) Early Exit (01:08)
20/08/2024 (Tue)	08:49	17:11	1/1	(08:22)
21/08/2024 (Wed)	08:48	17:01	1/1	(08:13)
22/08/2024 (Thu)	08:49	17:09	2/2	(07:15) Multiple Entry/Exit
23/08/2024 (Fri)	08:47	17:12	1/1	(08:25)
24/08/2024 (Sat)	Holiday			
25/08/2024 (Sun)	Holiday			
26/08/2024 (Mon)	08:43	17:09	1/1	(08:26)
27/08/2024 (Tue)	08:46	17:05	1/1	(08:19)
28/08/2024 (Wed)	08:44	17:06	1/1	(08:22)
29/08/2024 (Thu)	08:46	17:06	1/1	(08:20)
30/08/2024 (Fri)	08:51	16:04	1/1	(07:13) Early Exit (01:11)
31/08/2024 (Sat)	Holiday			
01/09/2024 (Sun)	Holiday			
02/09/2024 (Mon)	00:00	00:00	0/0	(00:00) EL
03/09/2024 (Tue)	00:00	00:00	0/0	(00:00) EL
04/09/2024 (Wed)	00:00	00:00	0/0	(00:00) EL
05/09/2024 (Thu)	00:00	00:00	0/0	(00:00) EL
06/09/2024 (Fri)	00:00	00:00	0/0	(00:00) EL
07/09/2024 (Sat)	Holiday			
08/09/2024 (Sun)	Holiday			
09/09/2024 (Mon)	09:00	17:08	1/1	(08:08)
10/09/2024 (Tue)	08:43	17:04	1/1	(08:21)
11/09/2024 (Wed)	08:44	17:14	1/1	(08:30)
12/09/2024 (Thu)	08:59	17:05	1/2	(08:06) Multiple Entry/Exit
13/09/2024 (Fri)	08:44	17:04	2/2	(06:39) Multiple Entry/Exit
14/09/2024 (Sat)	Holiday			
15/09/2024 (Sun)	Holiday			
16/09/2024 (Mon)	00:00	00:00	0/0	(00:00)Compensatory Off
17/09/2024 (Tue)	Holiday			
18/09/2024 (Wed)	00:00	00:00	0/0	(00:00) Tour

9/09/2024 (Thu)	09:34	18:02	1/1	(08:28) Late Entry (00:49)
20/09/2024 (Fri)	08:43	17:12	1/1	(08:29)
21/09/2024 (Sat)	Holiday			
22/09/2024 (Sun)	Holiday			
23/09/2024 (Mon)	08:58	17:12	2/2	(07:08) Multiple Entry/Exit
24/09/2024 (Tue)	08:44	17:14	2/2	(06:53) Multiple Entry/Exit
25/09/2024 (Wed)	08:40	17:12	1/1	(08:32)
26/09/2024 (Thu)	08:46	17:12	1/1	(08:26)
27/09/2024 (Fri)	08:44	17:06	2/2	(08:20) Multiple Entry/Exit
28/09/2024 (Sat)	Holiday			
29/09/2024 (Sun)	Holiday			
30/09/2024 (Mon)	00:00	00:00	0/0	(00:00) Casual Leave
01/10/2024 (Tue)	00:00	00:00	0/0	(00:00) Casual Leave
02/10/2024 (Wed)	Holiday			
03/10/2024 (Thu)	08:48	17:03	1/1	(08:15)
04/10/2024 (Fri)	08:53	17:00	1/1	(08:07)
05/10/2024 (Sat)	Holiday			
06/10/2024 (Sun)	Holiday			
07/10/2024 (Mon)	08:51	17:11	1/1	(08:20)
08/10/2024 (Tue)	08:44	17:01	1/1	(08:17)
09/10/2024 (Wed)	08:44	17:09	1/1	(08:25)
10/10/2024 (Thu)	08:46	14:55	1/1	(06:09) Early Exit (02:20)
11/10/2024 (Fri)	Holiday			
12/10/2024 (Sat)	Holiday			
13/10/2024 (Sun)	Holiday			
14/10/2024 (Mon)	08:44	18:12	1/1	(09:28)
15/10/2024 (Tue)	08:45	17:01	1/1	(08:16)
16/10/2024 (Wed)	08:45	17:12	1/1	(08:27)
17/10/2024 (Thu)	08:45	17:01	2/2	(08:05) Multiple Entry/Exit
18/10/2024 (Fri)	08:45	17:03	1/1	(08:18)
19/10/2024 (Sat)	Holiday			
20/10/2024 (Sun)	Holiday			
21/10/2024 (Mon)	08:43	17:03	1/1	(08:20)
22/10/2024 (Tue)	08:45	09:37	1/1	(00:52) Tour
23/10/2024 (Wed)	00:00	00:00	0/0	(00:00) Tour
24/10/2024 (Thu)	00:00	00:00	0/0	(00:00) Tour
25/10/2024 (Fri)	00:00	00:00	0/0	(00:00) Tour
26/10/2024 (Sat)	Holiday			
27/10/2024 (Sun)	Holiday			

28/10/2024 (Mon)	08:43	17:10	1/1	(08:27)
29/10/2024 (Tue)	08:46	17:05	1/1	(08:19)
30/10/2024 (Wed)	08:44	17:11	1/1	(08:27)
31/10/2024 (Thu)	Holiday			
01/11/2024 (Fri)	08:39	14:37	1/1	(05:58) Early Exit (02:38)
02/11/2024 (Sat)	Holiday			
03/11/2024 (Sun)	Holiday			
04/11/2024 (Mon)	08:44	17:03	1/1	(08:19)
05/11/2024 (Tue)	08:44	17:56	1/1	(09:12)
06/11/2024 (Wed)	08:46	17:12	1/1	(08:26)
07/11/2024 (Thu)	08:45	17:02	1/1	(08:17)
08/11/2024 (Fri)	08:49	17:10	1/1	(08:21)
09/11/2024 (Sat)	Holiday			
10/11/2024 (Sun)	Holiday			
11/11/2024 (Mon)	10:08	17:00	1/1	(06:52) Late Entry (01:23)
12/11/2024 (Tue)	08:41	17:02	1/1	(08:21)
13/11/2024 (Wed)	08:47	17:01	2/2	(07:24) Multiple Entry/Exit
14/11/2024 (Thu)	08:42	17:03	1/1	(08:21)
15/11/2024 (Fri)	Holiday			
16/11/2024 (Sat)	Holiday			
17/11/2024 (Sun)	Holiday			
18/11/2024 (Mon)	08:45	17:11	1/1	(08:26)
19/11/2024 (Tue)	08:48	17:00	1/1	(08:12)
20/11/2024 (Wed)	08:49	17:03	1/1	(08:14)
21/11/2024 (Thu)	00:00	00:00	0/0	(00:00) CML WITH MC
22/11/2024 (Fri)	08:55	17:06	1/1	(08:11)
23/11/2024 (Sat)	Holiday			
24/11/2024 (Sun)	Holiday			
25/11/2024 (Mon)	08:44	17:09	1/1	(08:25)
26/11/2024 (Tue)	08:45	17:02	1/1	(08:17)
27/11/2024 (Wed)	08:42	17:10	1/1	(08:28)
28/11/2024 (Thu)	08:46	17:01	1/1	(08:15)
29/11/2024 (Fri)	00:00	00:00	0/0	(00:00) Special Casual Leave
30/11/2024 (Sat)	Holiday			
01/12/2024 (Sun)	Holiday			
02/12/2024 (Mon)	08:48	17:17	1/1	(08:29)
03/12/2024 (Tue)	08:47	17:09	1/1	(08:22)
04/12/2024 (Wed)	08:46	17:00	1/1	(08:14)
05/12/2024 (Thu)	08:45	17:05	3/3	(08:17) Multiple Entry/Exit

6/12/2024 (Fri)	08:44	17:08	1/1	(08:24)
07/12/2024 (Sat)	Holiday			
08/12/2024 (Sun)	Holiday			
09/12/2024 (Mon)	08:45	17:02	1/1	(08:17)
10/12/2024 (Tue)	10:22	17:11	1/1	(06:49) Late Entry (01:37)
11/12/2024 (Wed)	08:48	17:05	1/1	(08:17)
12/12/2024 (Thu)	08:44	17:03	1/1	(08:19)
13/12/2024 (Fri)	08:45	17:04	1/1	(08:19)
14/12/2024 (Sat)	Holiday			
15/12/2024 (Sun)	Holiday			
16/12/2024 (Mon)	08:42	17:03	1/1	(08:21)
17/12/2024 (Tue)	08:51	17:04	1/1	(08:13)
18/12/2024 (Wed)	08:44	17:05	2/2	(08:18) Multiple Entry/Exit
19/12/2024 (Thu)	08:46	17:03	1/1	(08:17)
20/12/2024 (Fri)	08:46	17:04	1/1	(08:18)
21/12/2024 (Sat)	Holiday			
22/12/2024 (Sun)	Holiday			
23/12/2024 (Mon)	08:46	17:05	1/1	(08:19)
24/12/2024 (Tue)	08:44	17:02	2/2	(07:44) Multiple Entry/Exit
25/12/2024 (Wed)	Holiday			
26/12/2024 (Thu)	08:42	17:04	1/1	(08:22)
27/12/2024 (Fri)	08:42	17:05	1/1	(08:23)
28/12/2024 (Sat)	Holiday			
29/12/2024 (Sun)	Holiday			
30/12/2024 (Mon)	08:51	17:01	1/1	(08:10)

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/646/2025

मई/May 02, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg:

Kindly refer to your RTI application No.IPRCM/R/E/25/00021 dated 08/03/2025 received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY																					
1. Category-wise sanction of fire personnel at your center. This should include details on: - Number of Firemen - Number of Driver Cum Operator (DCO) - Number of Leading Firemen - Number of Sub Officers - Number of Station Officers - Number of Fire Officers	<table><tr><th>Post</th><th>Sanctioned Strength</th><th>Present Strength</th></tr><tr><td>Firemen</td><td>16</td><td>14</td></tr><tr><td>Driver Cum Operator</td><td>8</td><td>8</td></tr><tr><td>Leading Firemen</td><td>5</td><td>5</td></tr><tr><td>Sub Officer</td><td>2</td><td>2</td></tr><tr><td>Station Officer</td><td>1</td><td>1</td></tr><tr><td>Fire Officer</td><td>0</td><td>0</td></tr></table>	Post	Sanctioned Strength	Present Strength	Firemen	16	14	Driver Cum Operator	8	8	Leading Firemen	5	5	Sub Officer	2	2	Station Officer	1	1	Fire Officer	0	0
Post	Sanctioned Strength	Present Strength																				
Firemen	16	14																				
Driver Cum Operator	8	8																				
Leading Firemen	5	5																				
Sub Officer	2	2																				
Station Officer	1	1																				
Fire Officer	0	0																				
2. Present strength of fire personnel in each of the above-mentioned categories for your center. The details should include: - The actual number of employees currently serving in each of the above-mentioned categories.																						
3. Norms or criteria followed for sanctioning the strength categorywise for fire personnel at your center.	Not available in this office																					
4. Category-wise duties, roles, and responsibilities of fire personnel at your center. This should include details for each of the following categories: - Fireman - Driver Cum Operator (DCO) - Leading Fireman - Sub Officer - Station Officer - Fire Officer	The following duties are performed by fire service staff category wise. <u>1.Fireman:</u> • Attending Fire and rescue calls • Performing stand by duties • Maintenance of firefighting and rescue equipment <u>2.Driver Cum Operator (DCO):</u> • Driving of fire vehicles, operation of firefighting pumps • Maintenance of fire pumps & firefighting equipment • Attending Fire and rescue calls <u>3.Leadng Fireman:</u> • Shift In charge of fire control room • Attending fire control room phone calls • Leading the fire crew for Fire and emergency calls																					



	• Maintaining control room documents • Conducting drills to crew members <u>4.Sub Officer:</u> • Attending Fire and rescue calls and leading the fire crew • Allotting duties to crew members • Supervising all the activities carried out at fire station • Maintenance of firefighting and rescue equipment • Conducting drills to crew members <u>5.Station Officer:</u> • Overall in charge of fire station for the smooth functioning
5. Provide detailed description of works carried out by the fire service in your center.	Attending all emergency calls within the Centre by 24x7 basis, providing support for all activities in the Centre.
6. Kindly provide detailed descriptions of the specific duties, roles, and responsibilities assigned to each of these categories, outlining their day-to-day functions, any special tasks, and the scope of their work within your center.	Kindly refer to reply given for SI No.4
7. If available, please also include any relevant internal guidelines, manuals, or official documents. Kindly provide the relevant rules, regulations, or guidelines that determine the number of personnel assigned to each category, including any organizational needs assessment or safety requirements taken into account.	Following ISRO Fire Safety Manual - ISRO:DOS:SP:102

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **श्री आर रवींद्रन**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Shri.R.Raveendran**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,

(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ/CPIO

टे/Tel. No.04637-281510

फक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/647/2025

मई/May 02, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg;

In compliance to FAA, IPRC decision dated 25/04/2025, the information received from the custodian of records at IPRC, Mahendragiri against your RTI application No.IPRCM/R/E/25/00022 dated 08/03/2025 is furnished below:

QUERY	REPLY
Requesting reply on the advertisement ADVT NO IPRC/PUR-GP3/ DPT/2023/WS/07 DT. 04/08/2023, related to tender enquiry IPRC/PURGP3/IP202300098401 and letter from CPIO, IPRC no. IPRC/CPIO/ RTI/621/2025 dated 03/03/2025 against RTI application no. IPRCM/R/ E/24/00052 dated 23/12/2024. Need below clarifications:	
1. What is name and location of technically suitable bidders for IPRC/PURGP3/IP2023 00098401?	1). M/s. Innovative Solution, Chennai & 2). M/s. PMA Controls India Ltd., Chennai
2. As per letter no. IPRC/CPIO/RTI/621/2025, Bidder 1 quoted Rs. 7,71,75,000.00 and Bidder 2 quoted Rs.7,77,95,000 without spare cost. With spares, Bidder 1 quoted Rs. 9,52,50,300 and Bidder 2 quoted Rs. 8,29,97,500. Is Bidder 1 cost lower than Bidder 2 cost? (Yes/No)	Yes. As per RFP clause – “3:10(h) Department has the full right to consider the spares or not for order placement. Spare cost shall not be included in the main bill of material”. Hence, bidder 1 is L1.
3. What is name and location of Bidder 1 and Bidder 2?	1). M/s. Innovative Solution, Chennai & 2). M/s. PMA Controls India Ltd., Chennai
4. What is name and location of bidder who got the contract?	M/s. Innovative Solution, Chennai
5. Was order given to lowest overall bidder (L1)? (Yes/No)	Yes
6. If answer to question 5 is No, what logic was used for order placement?	Not Applicable

7. Letter no. IPRC/CPIO/RTI/621/2025 says spares were not ordered because RFP clause-3:10(h) gives Department full right to consider spares or not. It also says Bidder 1 option is cheapest. But Bidder 1 quoted Rs. 1,80,75,300.00 for spares and Bidder 2 quoted Rs. 54,02,500.00. What factor makes Bidder 1 cheapest when its spare cost is more than 3 times of Bidder 2?	The evaluation was done as per RFP provision and order was placed to the L1 Bidder.
8. What makes Bidder 1 spare cost of Rs. 1,80,75,300.00 more economical than Bidder 2 spare cost of Rs. 54,02,500.00?	As spares cost was not taken for evaluation as per RFP, the above question does not arise.
9. Is total offer of Bidder 1 cheaper than Bidder 2? (Yes/No)	Yes, while considering the value excluding spares cost as per RFP, bidder 1 is cheaper.
10. RFP document title is REQUEST FOR PROPOSAL FOR SUPPLY, INSTALLATION AND COMMISSIONING OF INTEGRATED SIGNAL CONDITIONER WITH DIGITIZER FOR TEST ARTICLE PARAMETERS OF SEMICRYO INTEGRATED ENGINE TEST FACILITY. What is end use location? Is it same test facility mentioned in ISRO website article https://www.isro.gov.in/ Successful_ignition_test_on_semi_cryogenic_PITA.html ?	Yes, Semi-Cryogenic Integrated Engine & Stage Testing Instrumentation (SIET).

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **श्री आर रवींद्रन**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Shri.R.Raveendran**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,

(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ/CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/648/2025

मई/May 02, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg;

In compliance to FAA, IPRC decision dated 25/04/2025, the information received from the custodian of records at IPRC, Mahendragiri against your RTI application No.IPRCM/R/E/25/00023 dated 15/03/2025 is furnished below:

QUERY	REPLY
1. Provide the number of RTI applications received after 16.03.2024 till date.	106
2. Provide the number of RTI applications disposed of after 16.03.2024 till date.	85
3. Provide the number of RTI first appeals received after 13.02.2024 till date.	27
4. Provide the number of RTI first appeals disposed of after 13.02.2024 till date.	27
5. Provide reasons for not updating the above RTI applications and RTI appeals in the official portal. (https://www.iprc.gov.in/RTI/Reply.pdf and https://www.iprc.gov.in/RTI/Appeal.pdf)	Reasons and rationale don't come under the definition of information under section 2(f) of the RTI Act.
6. Provide details of actions initiated to publish the RTI applications and appeals on the website and the expected time of publication of this information.	Under process
7. Provide details (name and location) of the vendor to whom the following purchase orders were placed on. a. 2022P005580101 b. 2023P008490101 c. 2023P004310101 d. 2023P005140101 e. 2023P009940101 f. 2023P010760101	All the mentioned purchase orders were placed on M/s. Innovative Solution, Chennai.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **श्री आर रवींद्रन**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल है। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Shri.R.Raveendran**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ/CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/666/2025

मई/May 14, 2025

महोदया/Madam,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg:

Kindly refer to CPIO, DOS letter No.CPIO:DOS:RTI:2025:00072 dated 28/04/2025, thereby transferring your RTI application dated 04.04.2025 seeking information under the RTI, Act 2005. In this regard, the reply for the same is furnished below:

QUERY	REPLY
1. During IDEAs conference held during February 2024, women were made to assemble beyond office hours and a mini coffee party was arranged to then Chairman and other team of officials. While senior most SG were avoided, an unofficial chit chat session was arranged in an unethical way. Is the department of space aware of such wrong doings being organized unethically and unprofessionally.	The query is in the nature of seeking opinions / clarifications from the public authority, which doesn't come under the definition of information under 2(f) of the RTI Act, 2005.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **श्री आर रवींद्रन**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Shri.R.Raveendran**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)
वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ/CPIO
टेल/Tel. No.04637-281510
फैक्स/Fax No.04637-232645/281618
ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/669/2025

मई/May 14, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg;

Kindly refer to your RTI application No.IPRCM/R/E/25/00033 dated 02/05/2025 received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
I had been on leave from April 2021 due to a family emergency, with full transparency and availability via email and phone. I formally resigned from my post at IPRC, ISRO on June 1, 2022. However, the organization deliberately delayed the resignation process indefinitely, citing a pending disciplinary committee in an email from the Admin Officer dated August 30, 2022 (attached with RTI) a committee that was not at all initiated before march 2023 (still results pending). This delay affected my career severely, I could not pursue new job opportunities or take any professional engagement during this period. Given the above 1. Was I considered an employee of IPRC, ISRO between June and December 2022?	Yes
2. Is the organization liable to pay my salary for this period, as I was unable to work elsewhere due to their inaction? 3. When can i expect the compensation on this matter?	Decision will be taken based on the final outcome of the disciplinary proceedings.
4. Please name the authority whom i can connect on this matter.	
5. Does this constitute a violation of my right to work and earn a livelihood, as protected under Article 21 of the Constitution and interpreted by the Supreme Court?	The query is in the nature of clarification / seeking opinion from the Public Authority which doesn't come under the definition of information under section 2(f) of the RTI, Act 2005.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **श्री आर रवींद्रन**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Shri.R.Raveendran**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टेल/Tel. No.04637-281510

फक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/653/2025

मई/May 14, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg;

Kindly refer to your RTI application No. IPRCM/R/E/25/00027 dated 02/04/2025 received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
I joined the office on January 2 2023 and was present on the premises for few days. In the subsequent days, I was instructed to sit in the CISF control room after entry. Shortly, my ID card was blocked by the office, preventing my access until February 27 2023. During this period I stayed near the office premises awaiting approval to join the organization. Finally on February 27 2023, I was granted entry. The attached document 23RTIapl.pdf verifies this information. My queries are as follows a. During the period I was required to wait for IPRC decision, is IPRC liable for my salary and the accountability of my this leave period? If yes, please provide the type of leave it is accounting into.	The period of unauthorized absence will be regulated based on the final outcome of the disciplinary proceedings.
b. Was i an employee of IPRC during this period?	Yes
c. Please name the authority responsible for deciding my salary for these period?	Disciplinary Authority, DOS
d. Please provide timeline for resolution of the salary matter for January and february month of 2023.	Decision will be taken based on the final outcome of the disciplinary proceedings.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी श्री आर रवींद्रन, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेलहैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Shri.R.Raveendran**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/660/2025

मई/May 16, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg:

Kindly refer to your RTI application No. IPRCM/R/E/25/00028 dated 10/04/2025 received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
1. Number vacancies available for technical assistant mechanical as of now.	Shortlisted Technical Assistants joining is in progress.
2. Can we expect this year notification for technical assistant	No such requirement as on date

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **श्री आर रवींद्रन**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Shri.R.Raveendran**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpgga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,


(सुरेश कुमार के / Suresh Kumar K)
वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ/CPIO
टेल/Tel. No.04637-281510
फैक्स/Fax No.04637-281618
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भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/664/2025

मई/May 16, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Req:

Kindly refer to your RTI application No. IPRCM/R/E/25/00030 dated 24/04/2025 received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
1. The current number of vacancies for the post of Draftsman B - Civil.	Nil as on 08.05.2025
2. Category-wise number of vacancies for the post of Draughtsman B – Civil (General, SC, ST, OBC, etc.).	
3. The current number of vacancies for the post of Technical Assistant - Civil.	
4. Category-wise number of vacancies for the post of Technical Assistant – Civil (General, SC, ST, OBC, etc.).	
5. Information on whether there are plans to publish the next recruitment notification for the above-mentioned posts soon, including any tentative timelines.	Shortlisted Technicians joining is in progress. As on today and near future no vacancies are available.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **श्री आर रवींद्रन**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Shri.R.Raveendran**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu- 627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,


(सुरेश कुमार के / Suresh Kumar K)
वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ/CPIO
टेल/Tel. No.04637-281510
फैक्स/Fax No.04637-281618
ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/657/2025

मई/May 16, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg;

Kindly refer to your RTI application dated 01/04/2025 received by CPIO, IPRC on 03/04/2025 seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

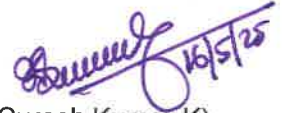
QUERY	REPLY
1. I understand that my 7 th CPC pension option 1 was carried out by IPRC and pension revision advise was sent to CPAO New Delhi. Kindly provide me a copy of this pension revision advise was sent to CPAO New Delhi by IPRC.	Copy enclosed
2. I also understand pension revision advise sent to CPAO New Delhi by IPRC in Aug/Sep 2017 was rejected and returned. Kindly provide me a copy of communication sent by CPAO to IPRC in this regard.	Copy enclosed
3. I understand that my 7 th CPC pension option 1 was again carried out by IPRC in 2017/2018 and pension revision advise was sent to CPAO New Delhi. Kindly provide me a copy of this pension revision advise was sent to CPAO New Delhi by IPRC.	Copy enclosed
4. Kindly provide me a copy of SSA sent by CPAO to CPPC based on the above (Q3) IPRC pension revision advise sent in 2017/2018.	Copy enclosed



इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **श्री आर रवींद्रन**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Shri.R.Raveendran**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/656/2025

मई/May 16, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg:

Kindly refer to your RTI application dated 31/03/2025 received by CPIO, IPRC on 02/04/2025 seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
1. I understand that my 7 th CPC pension option 1 was carried out by IPRC and pension revision advice was sent to CPAO New Delhi. Kindly provide me a copy of this pension revision advice which was sent to CPAO New Delhi by IPRC.	Copy enclosed
2. I also understand pension revision advice sent to CPAO New Delhi by IPRC in Aug/Sep 2017 was rejected and returned. Kindly provide me a copy of the communication sent by CPAO to IPRC in this regard.	Copy enclosed
3. I understand that my 7 th CPC pension option 1 was again carried out by IPRC in 2017/2018 and pension revision advice was sent to CPAO New Delhi. Kindly provide me a copy of this pension revision advice which was sent to CPAO New Delhi by IPRC.	Copy enclosed
4. Kindly provide me a copy of SSA sent by CPAO to CPPC based on the above (Q3) IPRC pension revision advise sent in 2017/2018.	Copy enclosed



इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **श्री आर रवींद्रन**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Shri.R.Raveendran**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
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महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/654/2025

मई/May 16, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg:

Kindly refer to your RTI application dated 01/04/2025 received by CPIO, IPRC on 02/04/2025 seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
1. I understand that my 7 th CPC pension option 1 was carried out by IPRC and pension revision advise was sent to CPAO New Delhi. Kindly provide me a copy of this pension revision advise which was sent to CPAO New Delhi by IPRC.	Copy enclosed
2. I also understand pension revision advise sent to CPAO New Delhi by IPRC in Aug/Sep 2017 was rejected and returned. Kindly provide me a copy of the communication sent by CPAO to IPRC in this regard.	Copy enclosed
3. I understand that my 7 th CPC pension option 1 was again carried out by IPRC in 2017/2018 and pension revision advise was sent to CPAO New Delhi. Kindly provide me a copy of this pension revision advise which was sent to CPAO New Delhi by IPRC.	Copy enclosed
4. Kindly provide me a copy of SSA sent by CPAO to CPPC based on the above (Q3) IPRC pension revision advise sent in 2017/2018.	Copy enclosed

Sumit
16/5/25

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी श्री आर रवींद्रन, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेलहैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Shri.R.Raveendran**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpgga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)
वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ/CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नौदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/655/2025

मई/May 16, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg:

Kindly refer to your RTI application dated 01/04/2025 received by CPIO, IPRC on 02/04/2025 seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
1. I understand that my 7 th CPC pension option 1 was carried out by IPRC and pension revision advise was sent to CPAO New Delhi. Kindly provide me a copy of this pension revision advise which was sent to CPAO New Delhi by IPRC.	Copy enclosed
2. I also understand pension revision advise sent to CPAO New Delhi by IPRC in Aug/Sep 2017 was rejected and returned. Kindly provide me a copy of the communication sent by CPAO to IPRC in this regard.	Copy enclosed
3. I understand that my 7 th CPC pension option 1 was again carried out by IPRC in 2017/2018 and pension revision advise was sent to CPAO New Delhi. Kindly provide me a copy of this pension revision advise which was sent to CPAO New Delhi by IPRC.	Copy enclosed
4. Kindly provide me a copy of SSA sent by CPAO to CPPC based on the above (Q3) IPRC pension revision advise sent in 2017/2018.	Copy enclosed



इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **श्री आर रवींद्रन**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेलहैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Shri.R.Raveendran**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/658/2025

मई/May 16, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg:

Kindly refer to your RTI application dated 02/04/2025 received by CPIO, IPRC on 03/04/2025 seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
1. I understand that my 7 th CPC pension option 1 was carried out by IPRC and pension revision advise was sent to CPAO New Delhi. Kindly provide me a copy of this pension revision advise was sent to CPAO New Delhi by IPRC.	Copy enclosed
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इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी श्री आर रवींद्रन, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Shri.R.Raveendran**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/659/2025

मई/May 16, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg:

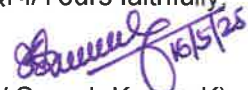
Kindly refer to your RTI application dated 03/04/2025 received by CPIO, IPRC on 04/04/2025 seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
1. I understand that my 7 th CPC pension option 1 was carried out by IPRC and pension revision advise was sent to CPAO New Delhi. Kindly provide me a copy of this pension revision advise was sent to CPAO New Delhi by IPRC.	Copy enclosed
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इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी श्री आर रवींद्रन, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेलहैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Shri.R.Raveendran**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/650/2025

मई/May 19, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg;

Kindly refer to your RTI application No.IPRCM/R/E/25/00025 dated 19/03/2025 received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
A code previous year question paper and A code answer key of Technician b photographer exam conducted in the year 2018.	Question paper (Code A) and answer key are enclosed.
All previous year question papers of Technician b photographer and technical assistant photographer / cinematographer exam conducted in this center	Technician B Photographer recruitment was conducted during 2018 by IPRC and the question paper for the same is enclosed above. Technical assistant photographer / cinematographer recruitment has not been conducted by IPRC till date.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **श्री आर रवींद्रन**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Shri.R.Raveendran**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ/CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in



सत्यमेव जयते



भारत सरकार/Government of India
अंतरिक्ष विभाग/Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन/Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स/ISRO Propulsion Complex
महेंद्रगिरि/Mahendragiri – 627 133

तकनीशियन 'बी' (फोटोग्राफी) [पद कोड:023] के पद पर चयन हेतु लिखित परीक्षा
Written test for selection to the post of Technician 'B' (Photography) [Post Code:023]

प्रश्न पुस्तिका कोड / Question Booklet Code **A**

तारीख / Date: 21.04.2018

प्रश्नों की संख्या / No. of Questions: 60

समय / Time: 10.00 बजे/hrs से/To 11.30 बजे/hrs (1 ½ घंटे/hrs)

अधिकतम अंक / Maximum Marks: 180

अभ्यर्थी का अनुक्रमांक
Roll No. of Candidate

अभ्यर्थी के हस्ताक्षर
Candidate's Signature

अभ्यर्थियों के लिए अनुदेश / Instructions to the Candidates

1. प्रश्न-पत्र परीक्षा पुस्तिका के रूप में है। सभी अभ्यर्थियों का निर्धारण समान प्रश्नों के आधार पर किया जाएगा। / The question paper is in the form of test booklet. All candidates will be assessed on identical questions.
2. प्रत्येक वस्तुनिष्ठ प्रश्न के साथ जहाँ लागू हो पाठ और / या आंकड़ों सहित बहु उत्तर विकल्प (ए), (बी), (सी) और (डी) दिए गए हैं। उनमें से केवल एक ही सही है और सबसे उपयुक्त उत्तर का चयन किया जाए। / Each objective question is provided with a text and/or figures wherever applicable with multiple answer choices (A), (B), (C) and (D). Only one among them is correct and most appropriate answer shall be selected.
3. सभी वस्तुनिष्ठ प्रश्न के सही उत्तर के लिए समान अंक तीन हैं और प्रत्येक गलत उत्तर के लिए एक तिहाई नेगेटिव अंक लागू होगा। / All objective type questions carry equal marks of THREE for a correct answer and One third negative mark will apply for each wrong answer.
4. एक प्रश्न के लिए अनेक उत्तर देने पर उसको गलत उत्तर माना जाएगा। / Multiple answers for a question will be regarded as a wrong answer.
5. उत्तर देने के लिए सभी अभ्यर्थियों को एक अलग ओएमआर उत्तर पत्र प्रदान किया गया है। / A separate OMR answer sheet is provided to all candidates for answering.
6. ओएमआर पत्र पर दिए गए अनुदेशों को ध्यानपूर्वक पढ़ें। ओएमआर पत्र पर लिखने और सबसे उपयुक्त उत्तर को चिह्नित करने के लिए केवल बॉल पाइंट पेन (नीली/काली) का प्रयोग करें। / Read the instructions on the OMR sheet carefully. Use only Ball Point Pen (Blue/Black) for writing on OMR sheet and marking the most appropriate answer.
7. प्रश्न पुस्तिकाओं की दाहिनी ओर ऊपर के कोने पर ए या बी या सी या डी या ई चिह्नित हैं। इसे अनिवार्य रूप से ओएमआर शीट के बॉक्स पर लिखें और उचित रूप से गोला भरें। ऐसा न करने पर उत्तर पत्र का मूल्यांकन नहीं किया जाएगा। / Question booklets have been marked with A or B or C or D or E on the right side top corner, which is mandatory to be written on the OMR sheet in the box and bubble appropriately, failing which, the answer sheet will not be evaluated.
8. हालांकि परीक्षा गति से अधिक परिशुद्धता पर जोर देते हैं, फिर भी आपके लिए यह महत्वपूर्ण है कि यथासंभव प्रभावी रूप से अपने समय का उपयोग करें। जो सवाल आपके लिए बहुत मुश्किल हैं उनपर समय बर्बाद न करें। आप अन्य प्रश्नों पर जा सकते हैं और बाद में कठिन सवाल पर वापस आ सकते हैं। / Although the test stresses on accuracy more than speed, it is important for you to use your time as effectively as possible. Do not waste time on questions, which are too difficult for you. You can go on to other questions and come back to the difficult ones later.
9. यदि आवश्यक हो तो पुस्तिका में उपलब्ध स्थान पर कच्चा कार्य किया जा सकता है। इसके लिए अलग शीट नहीं दी जाएगी। / Space available in the booklet could be used for rough work, if required. No separate sheet will be provided.
10. लिखित परीक्षा समाप्त होने पर, ओएमआर उत्तर पुस्तिका को ऊपर के छेदन चिह्न से फाड़ें और मूल ओएमआर उत्तर पुस्तिका निरीक्षक को सौंपें तथा दूसरी प्रति आपके पास रखें। / On completion of the Written Test, tear the OMR Answer Sheet at the perforation mark at the top and hand over the original OMR Answer Sheet to the invigilator and retain the duplicate copy.
11. परीक्षा समाप्त होने पर (1) लिखित परीक्षा कॉल पत्र जिन पर फोटो चिपकाया गया है और (2) ओएमआर उत्तर पत्र निरीक्षक को सौंप दें और किसी भी परिस्थिति में अभ्यर्थी इनको साथ न ले जाएं। / At the end of the test (1) Written Test Call Letter(s) with photograph pasted on it and (2) OMR Answer Sheet should be handed over to the invigilator and shall not be carried by the candidate under any circumstances.

01. बड़े महंगे कैमरे, जिसमें एक पिंड है, जिसमें आप विभिन्न लेंसों को संलग्न कर सकते हैं, पेशेवरों और शौकियों द्वारा उपयोग किया जाता है

Larger more expensive cameras which have a body which you can attach different lenses to, used by professionals and hobbyists

- (A) पाइंट और शूट / Point and Shoot (B) डी.एस.एस.आर. / DSSR
(C) डी.एस.एल.आर. / DSLR (D) प्रयोज्य / Disposable

02. डिजिटल सूचना संग्रहीत करने के लिए उपयोग किए जाने वाला इलेक्ट्रॉनिक फ्लैश मेमोरी डाटा भंडारण साधन है
Electronic flash memory data storage device used for storing digital information

- (A) फ्लैश कार्ड / Flash card (B) मेमोरी कार्ड / Memory card
(C) तिपाई / Tripod (D) फ्लैश ड्राइव / Flash drive



03. विषय फोकस में होगा, लेकिन वस्तुएं जो करीब या बहुत दूर हैं, फोकस से बाहर होंगी
Subject will be in focus, but objects that are closer or farther away will out of focus

- (A) आई.एस.ओ. / ISO (B) क्षेत्र की कम गहराई / Shallow depth of field
(C) क्षेत्र की गहरी गहराई / Deeper depth of field (D) द्वारक / Aperture

04. डिजिटल कैमरा का प्राथमिक भाग, जिसमें नियंत्रण, एल.सी.डी., आंतरिक प्रतिबिम्ब संसाधित्र और सहचारी परिपथी शामिल है
The primary portion of the digital camera with which contains the controls, the LCD, the internal image processor and the associated circuitry

- (A) लेंस / Lens (B) दृश्यदर्शी / View finder
(C) एल.सी.डी. डिस्प्ले / LCD Display (D) कैमरा बॉडी / Camera body

05. अभिग्रहण किए गए प्रकाश का कुल परिमाण है / The total amount of light that is captured

- (A) फोकस / Focus (B) द्वारक / Aperture
(C) शटर चाल / Shutter speed (D) उद्भासन / Exposure

06. इसका अर्थ है ,कि आपका विषय सुस्पष्ट है ,और धुंधला नहीं है

This means your subject is sharp and not blurry

- (A) द्वारक / Exposure (B) फ्रेमिंग / Framing
(C) प्रतिबिम्ब रव / Image Noise (D) फोकस / Focus



07. एक कैमरा सेटिंग ,जो कैमरे को आपके लिए सही फोकस दूरी चुनने की अनुमति देता है

A camera setting that allows the camera to choose the correct focus distance for you

- (A) स्वतः फोकस / Auto focus (B) फ्रेमिंग / Framing
(C) द्वारक / Aperture (D) ज़ूम / Zoom

08. एक फोटो, फिल्म या वीडियो जिसे करीब से लिया गया है ,और विषय को बड़े पैमाने पर दिखा रहा है

A photograph, movie or video taken at closer range and showing the subject on a large scale

- (A) क्लोज-अप / Close-up (B) प्रतिकृति / Portrait
(C) भू-दृश्य / Landscape (D) लंबा शॉट / Long shot

09. एक कैमरा लेंस ,जो प्रतिबिंब को बड़ा बनाता है / A camera lens that magnifies the image

(A) ज़ूम लेंस / Zoom lens

(B) विस्तृत कोण लेंस / Wide angle lens

(C) सूक्ष्म लेंस / Micro lens

(D) मैक्रो लेंस / Macro lens

10. तसवीर लेने के लिए कितनी देर तक कैमरा शटर रखता है

How long the camera keeps the shutter to take picture

(A) द्वारक / Aperture

(B) शटर मुक्ति / Shutter Release

(C) शटर चाल / Shutter Speed

(D) आई.एस.ओ. रेटिंग / ISO Rating

11. कैमरे में एक समायोज्य मुख ,जो कि प्रकाश की मात्रा को सीमित करता है

An adjustable opening in camera that limits amount of light

(A) द्वारक / Aperture

(B) आई.एस.ओ. रेटिंग / ISO Rating

(C) शटर चाल / Shutter Speed

(D) फोकस / Focus

12. चाल के एक मानकीकृत माप ,जिसके साथ एक कैमरा एक प्रतिबिम्ब को संग्रहीत करता है

A standardised measurement of the speed with which a camera stores an image

(A) आई.एस.ओ. रेटिंग / ISO Rating

(B) शटर चाल / Shutter Speed

(C) द्वारक / Aperture

(D) शटर मुक्ति / Shutter Release

13. एक दृश्य का हिस्सा जो प्रतिबिम्ब में स्वीकार्य रूप से सुस्पष्ट दिखता है

The portion of a scene that appears acceptably sharp in the image

- (A) फोकस / Focus (B) ज़ूम / Zoom
(C) क्षेत्र की गहराई / Depth of field (D) आई.एस.ओ. / ISO

14. अधिक फोटो फोकस में होगी / More of the photo will be in focus

- (A) द्वारक / Aperture (B) क्षेत्र की गहरी गहराई / Deeper depth of field
(C) क्षेत्र की कम गहराई / Shallow depth of field (D) आई.एस.ओ. / ISO

15. एक प्रतिबिम्ब बनाने के लिए डिजिटल कैमरे द्वारा कौन से तीन रंग संसाधित किए जाते हैं

What three colours are processed by digital camera in order to produce an image

- (A) काला, सफेद, लाल / Black, White, Red
(B) नीला, हरा, पीला / Blue, Green, Yellow
(C) लाल, हरा, नीला / Red, Green, Blue
(D) सियान, मैजेंटा, पीला / Cyan, Magenta, yellow

16. डिजिटल कैमरा और कंप्यूटर के बीच, जो उच्च चाल संयोजन का उत्तम लिंक है

Which high speed connection is best link between the digital camera and computers

- (A) यू.एस.बी. / USB (B) समांतर / Parallel
(C) 8 सीरियल / 8 Serial (D) 32 पिन सीरियल / 32 Pin Serial

17. डिजिटल कैमरा प्रतिबिम्बों का उत्पादन करता है, जो डिजिटल आंकड़ा फ़ाइल है, _____ का उपयोग करके आसानी से संग्रहीत और हेरफेर कर सकते हैं / Digital camera produce images that are digital data files, they are easy to store and manipulate using
- (A) अंध कक्ष / Dark Room
 (B) सिल्वर हैलाइड / Silver Halide
 (C) सेफलाईट्स और विस्तारक / Safelights and Enlargers
 (D) प्रतिबिंब संसाधन सॉफ्टवेयर / Image processing software
18. फोटो संघटन के बारे में विचार करने के लिए कुछ चीजें
 Some things to consider regarding photo composition
- (A) फ़ाइल आकार और चाल / File size and Speed
 (B) कैमरा कोण और फ्रेमिंग / Camera angle and framing
 (C) चित्रांश और संचयन स्थान / Pixels and Storage space
 (D) फ़ाइल फॉर्मेट और बैटरी जीवन-काल / File format and Battery life
19. _____ का प्रयोग करके डिजिटल फोटोग्राफी में एक तसवीर बनाते हैं
 Digital photography is creating a picture using
- (A) फिल्म / Film
 (B) आरेखन कौशल / Drawing skills
 (C) सी.सी.डी. प्रौद्योगिकी / CCD Technology
 (D) रासायनिक प्रक्रिया / Chemical process
20. एक सपाट-तल स्कैनर एक युक्ति है, जो बड़े प्रिंट को सीधे _____ में रूपांतरण करते हैं
 A flatbed scanner is a device used to convert large prints directly to
- (A) डिजिटल फाइलें / Digital files
 (B) स्लाइड / Slides
 (C) छोटे प्रिंट / Smaller Prints
 (D) ऋणक / Negatives

21. एक कैमरे में निर्मित इलेक्ट्रॉनिक फ्लैश का परास आम तौर पर _____ होता है

The built-in electronics flash on a camera generally has a range of

- (A) 1-4 फीट / 1-4 feet (B) 5-10 फीट / 5-10 feet
(C) 11-20 फीट / 11-20 feet (D) 21-25 फीट / 21-25 feet

22. प्रतिबिम्ब के विभेदन को खोजने के लिए, चित्रांशों के चौड़ाई को इंचों की चौड़ाई से विभाजित करते हैं। दिए गए 900 चित्रांश और 3 इंच चौड़ी वाली प्रतिबिम्ब में, विभेदन क्या है? / To find the resolution of the image, divide the width in pixels by the width in inches. Given an image having 900 pixels and 3 inches wide, what is the resolution?

- (A) 300 पी.पी.आई. / 300 ppi (B) 600 पी.पी.आई. / 600 ppi
(C) 900 पी.पी.आई. / 900 ppi (D) 2700 पी.पी.आई. / 2700 ppi



23. एक मेगा चित्रांश में कितने चित्रांश हैं? / How many pixels are in a mega pixel

- (A) 100 (B) 1000
(C) 1,000,000 (D) 2,000,000

24. _____ में रासायनिक और प्रकाशिय प्रक्रियाओं का उपयोग किया जाता है

Chemical and Light are processes used in

- (A) आरेख / Drawing (B) मुद्रण / Printing
(C) फिल्म फोटोग्राफी / Film Photography (D) लिथोग्राफी / Lithography

25. फिल्म आधारित तसवीर, सिल्वर हैलाइड के छोटे कणों से बने होते हैं, जबकि डिजिटल प्रतिबिम्बों में रंग और चमक के बिंदु होते हैं। डिजिटल में, इस तसवीर के तत्वों को _____ कहा जाता है
Film based pictures are made of tiny grains of silver halide, where as digital images consists of dots of colours and brightness. In digital, these picture elements are called
- (A) पिन शीर्ष / Pin heads (B) चित्रांश / Pixels
(C) निर्गत / Output (D) फ्रेम / Frames
26. एक प्रतिबिम्ब की समस्या क्या होती है, जो अक्सर किसी व्यक्ति की आंखों के रंग को कैमरे के इलेक्ट्रॉनिक फ्लैश में प्रतिबिंबित होने के कारण होता है
What is the problem of an image that is often caused by a camera's electronic flash reflecting colour from a person's eyes
- (A) विपर्यास / Contrast (B) लाल आंख / Red eye
(C) काली आंख / Black eye (D) विरूपण / Distortion
27. जब एक प्रतिबिम्ब को कागज पर मुद्रित करने के लिए स्कैन किया जाता है, तो सर्वोत्तम गुणवत्ता के उत्पादन हेतु स्कैन प्रतिबिम्ब में कितने बिंदु प्रति इंच होगा
When scanning an image to print on paper, a scan image of how many dots per inch will produce the best quality
- (A) 48 पी.पी.आई. / 48 ppi (B) 150 पी.पी.आई. / 150 ppi
(C) 200 पी.पी.आई. / 200 ppi (D) 300 पी.पी.आई. / 300 ppi
28. स्थिरक कैमरा शॉट के लिए उपयोग किए जाने वाले उपकरण का मानक भाग क्या है
What is the standard piece of equipment used for steady camera shot
- (A) कैमरा पट्टक / Camera straps (B) हस्त धरण / Hand held
(C) लेंस / Lens (D) तिपाई / Tri-pod

29. वार्तालाप वीडियो में शामिल करने के लिए एक अच्छा शॉट क्या है?

What is a good shot to include in a conversation video?

(A) कंधे से ऊपर / Over the shoulder

(B) क्लोज-अप / Close up

(C) मध्यम / Medium

(D) उपरोक्त सभी / All of the above

30. शॉट बनाने वक्त, हमेशा क्या विचार किया जाना चाहिए?

What should always be considered when framing a shot?

(A) ध्वनि / Sound

(B) शॉट सूची / Shot list

(C) बैटरी शक्ति / Battery power

(D) तृतीय का नियम / rule of thirds



31. वीडियो सॉफ्टवेयर में आप अपनी संपादन प्रगति कहाँ देख सकते हैं?

Where can you view your editing progress in video software

(A) फाइल फ़ोल्डर / File folder

(B) संपादन प्रभाव फ़ोल्डर / Editing effects folder

(C) काल रेखा / Timeline

(D) क्लिप / Clips

32. _____ का अनुक्रम एक वीडियो में होता है / A video consists of a sequence of

(A) फ्रेम / Frames

(B) सिग्नल / Signals

(C) पैकेट / Packets

(D) स्लॉट / Slots

33. यदि फ्रेम बहुत तेजी से स्क्रीन पर प्रदर्शित होते हैं, तो हमें _____ का प्रभाव मिलता है
If frames are displayed on screen fast enough we get an impression of

(A) सिग्नल / Signals (B) गति / Motions
(C) पैकेट / Packets (D) बिट / Bits

34. सबसे आम संपीड़न तकनीक, जो सी.डी.-गुणवत्ता ऑडियो बनाने के लिए उपयोग की जाती है, वह शाश्वत कूटलेखन तकनीक पर आधारित होती है, को _____ कहते हैं
Most common compression technique that is used to create CD-quality audio is based on perpetual encoding technique is called

(A) प्रागुक्तीय कूटलेखन / Predictive encoding (B) शाश्वत कूटलेखन / Perpetual encoding
(C) एम.पी.ई.जी. / MPEG (D) जे.पी.ई.जी. / JPEG



35. ऑडियो और वीडियो संपीड़न में, प्रत्येक फ्रेम को लघु गिडों में विभाजित किया जाता है, जिसे तसवीर तत्व या _____ कहा जाता है

In audio and video compression each frame is divided into small grids called picture elements or

(A) फ्रेम / Frame (B) पैकेट / Packets
(C) चित्रांश / Pixels (D) मेगा चित्रांश / Mega Pixels

36. प्रवाही संग्रहित ऑडियो/वीडियो फ़ाइलों को संपीड़ित और _____ पर संग्रहीत किया जाता है
Streaming stored audio/video, files are compressed and stored on a

(A) आई.पी. / IP (B) सर्वर / Server
(C) प्रांत / Domain (D) इंटरनेट / Internet

37. _____ में बैराइटा प्रयोग किया जाता है / Baryta is used in

- (A) कागज मुद्रण / Paper print (B) राल लेपित मुद्रण / Resin coated print
(C) फाइबर आधारित मुद्रण / Fibre based print (D) फिल्म पायसन / Film emulsion

38. लाल का पूरक रंग _____ है / Red's complementary colour is

- (A) नारंगी / Orange (B) पीला / Yellow
(C) सियान / Cyan (D) मैजेंटा / Magenta

39. एक स्रवण तसवीर वह है, जो _____ है / A bleeding picture is one that is

- (A) सीमाओं के बिना / Without borders
(B) बुरी तरह मुद्रित / Badly printed
(C) रेचित विकासक के कारण तानित / Stretched due to exhausted developer
(D) सीमा सहित / With border



40. _____ के बीच दृश्य प्रकाश होता है / Visible light occurs between

- (A) 3000 और 7000 ऐंगस्ट्रॉम / 3000 and 7000 angstrom
(B) 3000 और 8000 ऐंगस्ट्रॉम / 3000 and 8000 angstrom
(C) 4000 और 7000 ऐंगस्ट्रॉम / 4000 and 7000 angstrom
(D) 4000 और 8000 ऐंगस्ट्रॉम / 4000 and 8000 angstrom

41. _____ में ज्यादातर शीत कैथोड प्रदीप्ति का प्रयोग किया जाता है

Cold cathode illumination is mostly used in

- (A) 4 X 5 विवर्धक / 4 X 5 enlargers (B) 6 X 7 विवर्धक / 6 X 7 enlargers
(C) 8 X 10 विवर्धक / 8 X 10 enlargers (D) 10 X 12 विवर्धक / 10 X 12 enlargers

42. हरे प्रकाश के नीचे लाल रंग, _____ रंग में दिखाई देगा

Red colours under green light would appear colours

- (A) लाल / Red (B) हरा / Green
(C) नीला / Blue (D) काला / Black



43. प्रकाश के _____ का माप केन्डेला है / Candela is a measure of light

- (A) तरंगदैर्घ्य / Wavelength (B) तीव्रता / intensity
(C) द्युति / Brightness (D) तापमान / temperature

44. आप किस मोड का उपयोग करेंगे, यदि आप खेलकूद तस्वीरों में ऐक्शन को स्थिर करना चाहते हैं ?

What modes would you use if you wanted to freeze action in sports photos

- (A) शटर चाल अग्रता, एस / Shutter speed priority, S
(B) द्वारक अग्रता, ए / Aperture priority, A
(C) ऑटो मोड / Auto mode
(D) मैनुअल मोड, एम / Manual mode, M

45. फ्लैश का उपयोग किए बिना बहुत ही निम्न प्रकाश की स्थिति के लिए, आप कौन से आई.एस.ओ. सेटिंग का उपयोग करेंगे? /

What ISO setting would you use for a very low light situation without using flash

- (A) आई.एस.ओ. 200 / ISO 200 (B) आई.एस.ओ. 400 / ISO 400
(C) आई.एस.ओ. 800 / ISO 800 (D) आई.एस.ओ. 1600 / ISO 1600

46. कौन से तापमान पर रंगीन फिल्म को विकसित किया जाना चाहिए

What temperature should colour film be developed at

- (A) 90°C (B) 95°C
(C) 100°C (D) 105°C



47. _____ में मैग्नीशियम फ्लुओराइड का प्रयोग किया जाता है / Magnesium fluoride is used in

- (A) फिल्म संसाधन / Film processing (B) फिल्म पायसन / Film emulsion
(C) लेंस विलेपन / Lens Coating (D) कागज बेस मुद्रण / Printing paper bases

48. _____ पर प्रकाश हेतु दिवालोक रंगीन फिल्म को संतुलित करते हैं

Daylight colour film is balanced for light at

- (A) 3200K (B) 3400K
(C) 5200 K (D) 5400K

49. 400 ए.एस.ए. फिल्म का डी.आई.एन. रेटिंग _____ है / 400 ASA film has a DIN rating of

- (A) 18
(C) 24

- (B) 21
(D) 27

50. _____ में थाईरिस्टर नियंत्रण पाया जाता है / Thyristor controls are found in

- (A) ज़ूम लेंस / Zoom lens
(C) प्रोग्राम कैमरा / Program cameras

- (B) कम्प्यूटरीकृत फ्लैश गन / Computerised flash guns
(D) रंग विस्तारक / Colour enlargers

51. _____ का संयोजन मैजेंटा है / Magenta is a combination of

- (A) लाल और नीला प्रकाश / Red and Blue light
(B) लाल और हरा प्रकाश / Red and Green light
(C) नीला और हरा प्रकाश / Blue and Green light
(D) उपरोक्त में से कोई भी नहीं / None of the above



52. _____ के प्रति पैन्क्रोमैटिक फिल्म संवेदनशील है / Panchromatic film is sensitive to

- (A) सभी प्रकाश / all light
(B) लाल के अलावा सभी प्रकाश / all light bar red
(C) हरा के अलावा सभी प्रकाश / all light bar green
(D) नीला के अलावा सभी प्रकाश / all light bar blue

53. _____ के दृश्य कोण को परिदृश्य कैमरे आच्छादित कर सकते हैं

Panoramic cameras can cover an angle of view of

- (A) 90° (B) 180°
(C) 270° (D) 360°

54. मीनाक्षि लेंस पर दृश्य कोण क्या है / What is the angle of view on a fisheye lens

- (A) 180° (B) 225°
(C) 270° (D) 315°

55. दिवालोक में टंगस्टन फिल्म का उपयोग करने से क्या होगा / Using tungsten film in daylight will cause a



- (A) लाल कास्ट / Red cast (B) नीला कास्ट / Blue cast
(C) नारंगी कास्ट / Orange cast (D) हरा कास्ट / Green cast

56. यदि किसी रंग मुद्रण में एक नीला कास्ट होता है, तो आप इसे _____ से ठीक कर सकते हैं

If a colour print has a blue cast, you can correct it with

- (A) पीला और नारंगी / Yellow and Orange (B) सियान और पीला / Cyan and Yellow
(C) सियान और मैजेंटा / Cyan and Magenta (D) पीला और मैजेंटा / Yellow and Magenta

57. एक 8X10 दृश्य कैमरा का मानक लेंस _____ है / The standard lens on an 8X10 view camera is

(A) 105 मि.मी. / 105 mm

(B) 170 मि.मी. / 170 mm

(C) 240 मि.मी. / 240 mm

(D) 355 मि.मी. / 355 mm

58. एक स्लेव _____ है / A slave is

(A) एक छोटी तिपाई / a small tripod

(B) अपने गियर को ले जाने वाला कोई / someone to carry your gear

(C) फ्लैश गन / flash gun

(D) सुदूर फ्लैश ट्रिगर / remote flash trigger



59. _____ सबसे तेज उपलब्ध रंगीन फिल्म है / The fastest colour film available is

(A) 400 ए.एस.ए. / 400 ASA

(B) 800 ए.एस.ए. / 800 ASA

(C) 1200 ए.एस.ए. / 1200 ASA

(D) 1600 ए.एस.ए. / 1600 ASA

60. _____ में जीनॉन का उपयोग किया जाता है / Xenon is used in

(A) प्रकाश मीटर / Light meters

(B) आई.सी.डी. प्रदायी पठन / ICD readouts

(C) अवरक्त प्रकाश स्रोत / Infrared light source

(D) फ्लैश गन / Flash guns

ISRO PROPULSION COMPLEX
Mahendragiri

**Written Test held on 21.04.2018 for Selection to the Post of
Technician B (Photography) – Post Code:023
vide Advt. No.IPRC/RMT/2017/01 dated 07.10.2017**

ANSWER KEY

Question Booklet Code	A
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Qn. No.	Ans. Key	Qn. No.	Ans. Key
01	C	31	C
02	B	32	A
03	B	33	B
04	D	34	B
05	D	35	C
06	D	36	B
07	A	37	C
08	A	38	C
09	A	39	A
10	C	40	C
11	A	41	C
12	A	42	D
13	C	43	B
14	B	44	A
15	C	45	D
16	A	46	C
17	D	47	C
18	B	48	D
19	C	49	D
20	A	50	B
21	B	51	A
22	A	52	A
23	C	53	D
24	C	54	A
25	B	55	B
26	B	56	C
27	D	57	D
28	D	58	D
29	D	59	D
30	D	60	D

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/651/2025

मई/May 28, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg;

Kindly refer to your RTI application dated 18/03/2025 transferred from ISRO Headquarters, Bengaluru and received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
1. Provide the certified copy of final report of Zero-base stock verification committee chaired by Smt. Jessy Flora (Former Group Director-MSA) held specifically at photography and videography section, IPRC in the year 2015.	The custodian of records at IPRC has informed that the information sought is strategic in nature. Hence the same cannot be provided under section 8(1)(a) and 8(1)(g).
2. Provide the inventory list of equipment's/items/tools/assets of photography and videography section as on 01.01.2016.	
3. Provide the certified copy of the findings of three member investigation committee constituted by competent Authority, IPRC held on 21.03.2017 chaired by Shri. Asir Packiaraj J, Shri. Narayanan Appu and Shri. Manodhas.	
4. Provide the certified copy of the detail on any further investigation on the above subject so far after 21.03.2017.	

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **श्री आर रवींद्रन**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Shri.R.Raveendran**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,

(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/642/2025

मई/May 29, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg;

In compliance to FAA, IPRC decision dated 27/05/2025, the information received from the custodian of records at IPRC, Mahendragiri against your RTI application No.IPRCM/R/E/25/00017 dated 16/02/2025 is furnished below:

QUERY	REPLY
I got promoted to Sci Engr SF on 01/01/2016 on the same day 7 CPC pay revision came into force. Representation was made to IPRC regarding anomaly in Pay Fixation when Pay revision due to promotion and pay commission happen together. My grievance is that my 7 CPC pay fixation on promotion was not carried out based on DoE accepted method vide DoE ID. No 03-10/2018-E.III.A dated 05.11.2020, which was proposed by DOS vide DOS I.D. Note. No. A12013/4/2012-I dated 28.07.2020. In the IPRC Letter dated 05 Feb 2025, which stated that my representation was disposed, there is no information why IPRC could not carry out my 7 CPC pay fixation as per DOS I.D. Note. No. A12013/4/2012-I dated 28.07.2020 and which was accepted by DoE vide DoE ID. No 03-10/2018-E.III.A dated 05.11.2020.I request to provide the following information under RTI Act 2005. 1. Kindly provide copy of DOS letter dated 06/01/2025 to IPRC which was mentioned in the IPRC letter dated 05/02/2025 to me.	Enclosed
2. Kindly provide Copy of IPRC letter to DOS intimating DOS about my 7 CPC pay fixation grievance dated 10/04/2023.	Copy of letter dated 16.05.2023 enclosed.
3. IPRC disposed my representation dated 10/04/2023 after 22 months on 05 Feb 2025. Kindly provide reasons for the delay in disposing my representation. a. Is it because DOS took very long time to respond to provide clarifications to IPRC? b. How many months DOS took to provide clarification to IPRC in this issue?	The query is in the nature of clarification / seeking opinion from the public authority, which doesn't come under the definition of information under 2(f) of the RTI, Act 2005.

4. Kindly provide Copy of IPRC Administration / Accounts file noting based on which IPRC wrote letter to DOS intimating DOS about my representation on 7 CPC pay fixation grievance dated 10/04/2023.	Copy of noting dated 08.05.2023 enclosed.
5. Letter from IPRC Ref IPRC/ADMIN/EST /LM66309/2023 dated 16/05/2023. In this in which para, Head PGA address to my grievance communicated vide my letter dated 10/04/2023.	Vide letter No.IPRC//EST/ LM66309/ 2023 dated 16.05.2023 (copy enclosed), Shri. S. Doss was intimated about forwarding his grievance dated 10.04.2023 to Department of Space (DOS) for examination. The grievance was examined by DOS and decision conveyed to IPRC vide letter dated 06.01.2025 and the same was communicated to Shri. S. Doss vide letter dated 05.02.2025.
6. Kindly provide names of IPRC Employees who got promotion to next higher grade on 01/01/2016 and opted increment from 1/1/2016 and as on 28 Feb 2025 retired from service.	Details enclosed as Annexure
7. Kindly provide names of IPRC Employees who got promotion to next higher grade on 01/01/2016 and opted increment from 1/1/2016 and as on 28 Feb 2025 still in service.	Details enclosed as Annexure
8. Kindly provide names of IPRC Employees who had given representation on the same anomaly.	

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **श्री आर रवींद्रन**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Shri.R.Raveendran**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,

(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टेल/Tel. No.04637-281510

फक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

No	Name (Shri/Smt/Kum/Dr)	DOP	Status
1	ANITHA T	01-01-2016	In service
2	ANTONY NEETHI MANICKAM G	01-01-2016	In service
3	DHANESH T.C	01-01-2016	In service
4	DOSS S	01-01-2016	Retired on 31-05-2016
5	GOPALAN G	01-01-2016	Retired on 30-04-2024
6	HARI KUMAR B	01-01-2016	In service
7	JEYABALAN T	01-01-2016	In service
8	KARTHI K	01-01-2016	In service
9	KARTHIKEYA VENKATESH R	01-01-2016	In service
10	MONYSEKAR K	01-01-2016	Retired on 31-07-2023
11	MUTHUKUMAR P	01-01-2016	Retired on 31-07-2016
12	PLATO S	01-01-2016	In service
13	PRAVEEN KUMAR J	01-01-2016	In service
14	RAVURI LOKESH	01-01-2016	In service
15	SAI VEDACHALAM G	01-01-2016	In service
16	SAM MARTIN D	01-01-2016	In service
17	SANKARA SUBRAMANIAN H	01-01-2016	In service
18	SENTHIL VEL K	01-01-2016	In service
19	SINGARAVELU M	01-01-2016	In service
20	SUBBULAKSHMI K	01-01-2016	In service
21	SWAMYNATHAN E N	01-01-2016	In service
22	THIRUPPATHI P	01-01-2016	In service
23	VINCENT P	01-01-2016	Retired on 31-03-2021
24	AYYAPPAN S	01-01-2016	In service
25	BALASUBRAMANIAN M	01-01-2016	In service
26	GANESAN K	01-01-2016	In service
27	GUNASEKARAN T	01-01-2016	Retired on 31-03-2019
28	KANNAN P	01-01-2016	In service
29	MEENAKSHI SUNDARAM B	01-01-2016	In service
30	MUTHUVEL PANDI G	01-01-2016	In service
31	SAKTHIVEL M	01-01-2016	In service
32	VENUGOPAL D Y	01-01-2016	In service
33	DHANAPALAN A	01-01-2016	Retired on 30-04-2018
34	ELANGO T	01-01-2016	Retired on 30-04-2024
35	KOTTUMARI M	01-01-2016	In service

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/668/2025

मई/May 28, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg:

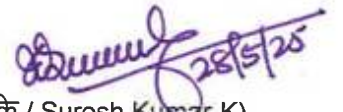
Kindly refer to your RTI application No.IPRCM/R/E/25/00032 dated 01/05/2025 received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
1.Availability of vacant seats in ISRO-IPRC Mahendragiri (ISRO propulsion complex,) for the post of Technical assistant (1.Electronic and communication / electronic, 2.Electrical / Electrical and electronics)	Nil as on 09.05.2025
2.The tentative date/month of the recruitment notification for the post of Technical assistant (Electronic and communication/electronic) and Electrical/electrical and electronics in ISRO-IPRC Mahendragiri	Short listed Technical Assistants joining is in progress. Hence no requirement as on date.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **श्री आर रवींद्रन**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Shri.R.Raveendran**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpgaa@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/662/2025

जून/June 12, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg;

In compliance to FAA, IPRC decision dated 29/05/2025, the information received from the custodian of records at IPRC, Mahendragiri against your RTI application No. IPRCM/R/E/25/00029 dated 17/04/2025 is furnished below:

QUERY	REPLY
Regarding that advertisement ADVT. NO. IPRC/PURGP3/DPT/2023/WS/07 DT. 04/08/2023, for tender enquiry IPRC/PURGP3/IP202300098401, kindly requesting below information please: i. When purchase order for IPRC/PURGP3 /IP202300098401 released?	IPRC/PURGP3/IP2023P009840101 released on 11.07.2024.
ii. Provide the current status of order execution.	Site acceptance test completed and results being reviewed.
iii. Provide the payment schedule or stage wise payment details.	a. 70% equipment price plus 100% taxes on completion of Factory Acceptance Test and clearance by Department and receipt of item at our site in good condition. b. 27% on completion of commissioning of system at site on SAT clearance and acceptance system. c. 3% on completion of entire commissioning and upon submission of Performance Bank Guarantee for 3% of the order value valid 2 months beyond completion of warranty period.
iv. Provide the individual item wise break up prices (Annexure 2A price format) as mentioned on page 78 of the RFP document.	Details already provided against the reply to RTI application No.IPRCM/R/E/24/00052 dated 23.12.2024.
v. Provide details of payments done till now.	70% of equipment price on receipt and FAT clearance with 100% taxes for INR 4.39 crores.

vi. Provide details of the category of items for which the payment already made in Annexure 2A format.	1. Main systems items 2. Redundant system items 3. Miscellaneous items 4. Software for MDAS systems 5. Module output connector 6. Standard instrumentation racks with accessories
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इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in**. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/665/2025

जून/June 09, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg;

Kindly refer to your RTI application No.IPRCM/R/E/25/00031 dated 27/04/2025 received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
Are advertisements from other agencies like (NSIL, Inspace) inside/ outside DoS regarding vacancies circulated in IPRC as per requests from concerned agencies?	Yes
Are IPRC employees eligible to apply to these posts like other ISRO centres?	Yes, subject to fulfilling the norms and criteria set for the relevant posts.
Are there specific norms set by IPRC deciding whether IPRC employees can apply to these vacancies?	No
When rejecting an employees application to such a post, are reasons provided to the employee?	Information not available
In the last 3 years, how many such applications from IPRC employees have been allowed to apply to these vacancies and how many have been rejected by competent authority?	As per the available records, from 2022 onwards 4 such applications received from the employees were forwarded. However, 3 applications were not forwarded based on the requirements of the Unit.
Are IPRC employees governed by the same rules applying to all centres of ISRO or are there special rules set by IPRC management regarding this policy?	Yes. However, based on the requirements of the Unit, the Competent Authority holds the right not to forward the applications other than in public interest.
If any office orders or circulars are issued regarding applying to such vacancies kindly provide the reference numbers for the same.	Advertisements are available in IPRC website.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in**. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टे/Tel. No.04637-281510

फक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नौदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/645/2025

जून/June 09, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg:

Kindly refer to your RTI application No.IPRCM/R/E/25/00020 dated 01/03/2025 received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
(1) Kindly provide certified photo copies of the committee formation orders pertaining to Work Related Injury and illness Leave (WRIL) / Injury on Duty (IOD) / Special Disability Leave for injury intentionally inflicted / Special Disability Leave for accidental injury / Hospital leave so far.	No such committee available
(2) Kindly provide the Name list of the employees along with their IC No / Employee Code, duration of leave, status of leave sanctioned, rejected or under process with respect to (WRIL) / Injury on Duty (IOD) / Special Disability Leave for injury intentionally inflicted / Special Disability Leave for accidental injury / Hospital leave so far.	Enclosed as Annexure
(3) Certified photo copies of the Committee Reports along with Competent Authority Approval Notes pertaining to (WRIL)/Injury on Duty (IOD)/Special Disability Leave for injury intentionally inflicted / Special Disability Leave for accidental injury/Hospital leave with respect to the list of employees as stated vide above point no 2.	
(4) Certified photo copy of the Guidelines or scheme referred or followed with respect to Work Related Injury and illness Leave (WRIL)/Injury on Duty (IOD)/Special Disability Leave for injury intentionally inflicted/Special Disability Leave for accidental injury/Hospital leave.	CCS (Leave) Rules, 1972 as amended from time to time is followed for sanctioning leaves to employees.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in**. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टेल/ Tel. No.04637-281510

फैक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

Annexure to letter No.IPRC/CPIO/RTI/645/2025 dated 09.06.2025

No	Details of the employee	From	To	No. of days	Leave type	Status
1.	Shri. Balaji G LM66123 Technical Officer C	13/02/2013	26/02/2013	14	Special Disability Leave	Not sanctioned
2.	Shri. Jeen Britto M LM66902 Scientist/Engineer-SG	28/01/2015	13/02/2015	17	Special Disability Leave	Sanctioned
3.	Shri. Suresh Babu S.S IP68648 Technician F	22/11/2015	02/03/2016	102	Special Disability Leave	Sanctioned
4.	Shri. Gouri Shankar B LM66621 Scientist/Engineer-G	11/10/2018	23/10/2018	13	WRILL	Sanctioned
5.	Shri. Vivek Narendra Varma LM68144 Technical Officer D	02/11/2020	31/12/2020	60	WRILL	Not sanctioned
6.	Shri. Anil Kumar S IP66133 H V D-B	08/08/2024	30/08/2024	23	WRILL	Sanctioned

Note: Noting copy in respect of SI No.5 is not available as the employee was not eligible for WRILL since the accident occurred outside the office premises. His request was disposed of Administratively duly informing the ineligibility.

[Signature]
09/06/25
Sr. Admin. Officer, IPRC

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/649/2025

जून/June 09, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg;

Kindly refer to your RTI application No.IPRCM/R/E/25/00024 dated 17/03/2025 received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
The following information are requested under RTI Act 2005 1. Refer IPRC letter to Dept of Legal Affairs Ref No IPRC/DLS/OA 575/2017/2023 dated 7 Jun 2023. A. Kindly provide copy of Headquarters Communication dated 09/05/2023 mentioned in the above letter. B. Kindly provide File Noting for the above IPRC letter to Dept of Legal Affairs Ref No IPRC/DLS/OA 575/2017/2023 dated 7 Jun 2023.	Enclosed as Annexure-A Enclosed as Annexure-B
2. Refer IPRC letter to Dept of Legal Affairs Ref No IPRC/DLS/OA 575/2017/2023 dated 30 Jun 2023. A. Kindly provide copy of Un official Note No E 11021/12/2017 LS dated 28/06/2023.	Enclosed as Annexure-C
3. Refer Dept of Legal Affairs letter to DOS ID No 480/2023/jsd/adv/chn dated 25/07/2023. It seems from this letter that IPRC is of opinion that intension of giving incentive was to attract, retain, inspire and motive. Applicants in this CAT OA are not eligible for incentive. A. Kindly provide copy of email dated 24/07/2023 referred in this letter.	Enclosed as Annexure-D

B. 9 out of 10 applicants in CAT OA/575/2017 were employees of IPRC. Kindly provide the designation (in IPRC and in ISRO Projects) these 9 applicants were holding on the date of their retirement.	1. D.R. Selvanayagam – Sci/Engr-H 2. I. Jones Rabindran – Sci/Engr-G 3. N. K. Gopalasamy – Sci/Engr-G 4. R. Krishnan Potti – Sci/Engr-G 5. S. Murukesan – Sci/Engr-G 6. S. M. Rajaratnam – Sci/Engr-H 7. V. Shanmugavelu – Sci/Engr-G 8. J. Suresh Jeevan – Sci/Engr-H 9. K. Ramaseshan – Sci/Engr-G
4. CAT Chennai order in OA/575/2017 dated 09/02/2023 is to implement CAT Ernakulam order in OA/180/00137/2016 dated 28/05/2018. A. Kindly provide copy of CAT Ernakulam order in OA/180/00137/2016 dated 28/05/2018.	Enclosed as Annexure-E
5. To understand reliefs upheld by CAT Ernakulam order in OA/180/00137/2016 dated 28/05/2018, IPRC need to have gone through CAT Ernakulam order. A. Kindly provide copy letter written by IPRC to VSSC to get a copy of CAT Ernakulam order in OA/180/00137/2016 dated 28/05/2018. B. Kindly provide reply received from VSSC while sending the copy of CAT Ernakulam order in OA/180/00137/2016 dated 28/05/2018.	Enclosed as Annexure-F Enclosed as Annexure-G
6. The approval to file Writ Petition against CAT Chennai order in OA/575/2017 dated 09/02/2023 was provided by Dept of Legal Affairs vide letter to DOS ID No 480/2023/jsd/adv/chn dated 25/07/2023. IPRC could e filing Writ Petition in Honble Madras High Court after a year in July/Aug 2024 only. The delay was not due to delay in obtaining approvals from DoE and DoPPW as in the RTI clearly indicated it is not available. A. Kindly provide date of e filing Writ Petition in Honble Madras High Court. B. Kindly provide communication between IPRC and DOS HQ from date 25/07/2023 to date of e filing Writ Petition in Honble Madras High Court. C. Kindly provide communication between IPRC and VSSC from date 25/07/2023 to date of e filing Writ Petition in Honble Madras High Court.	29.08.2024 Enclosed as Annexure H to M NIL
7. Refer CAT Chennai order in OA/575/2017 dated 09/02/2023 para 4. The inaction to rectify the anomaly is in direct conflict with the Cabinet decision of October 2007 recommending to remove the anomaly. Refer to news published in Hindu dated 12/10/2007 (Encl). Union Minister in his press briefing has stated two increments would be given on promotion to the	-----



pay scale Rs 18400 22400 to remove anomaly. A. Kindly provide minutes of cabinet meeting dated 11/10/2007.	Not available
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इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in**. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टे/Tel. No.04637-281510

फक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

No. E.11021/12/2017-LS
भारत सरकार/Government of India
अंतरिक्ष विभाग/Department of Space

अंतरिक्ष भवन/Antariksh Bhavan
न्यू बी.ई.एल.रोड/New BEL Road
बंगलूर/Bengaluru - 560 094

May 09, 2023

Sr. Admn. Officer
IPRC
Mahendragiri

Sir

Sub: Order dated 09.02.2023 issued by Hon'ble CAT, Chennai in OA No. 310/575/2017 filed by Shri D R Selvanayagam & 9 others - Advice - reg.

Please refer to IPRC letter No.ADMN/DLS/OA 575/2017/2023 dated 28.03.2023 forwarding the Order dated 09.02.2023 in OA No. 575/2017 and requesting the Department for further advice on the above Order.

2. Department has examined the Order, wherein it is stated that "to consider the case of the applicants in the light of the order passed by Ernakulam Bench of this Tribunal in OA No. 137/2016 dated 28.05.2018 and pass a reasoned and speaking order". Since OA No. 137/2016 filed by Shri MM Aprem and similar cases are challenged before the Hon'ble High Court of Kerala, IPRC is hereby instructed to challenge the Order dated 09.02.2023 in OA No. 575/2017 by filing a Writ Petition in the Hon'ble High Court of Madras.

3. This issues with approval of the Competent Authority.



आपका भवदीय/Yours faithfully,

J Suganya Priya
(J Suganya Priya)
Under Secretary (V&L)
Ph.: 080 2217 2220

Sr. Admn. Officer
10/5
Shr. MSR
10/5

No.IPRC/DLS/OA 575/2017/2023

7th June, 2023

Dy. Legal Adviser,
Department of Legal Affairs,
Branch Secretariat,
Third Floor, Shastri Bhavan Annexe,
Haddows Road,
Chennai 600 006.

Sir/Madam,

Sub: Request to nominate a suitable standing counsel for Central Government for appearing & defending the Writ Petition to be filed by this office before the Hon'ble High Court of Madras, Chennai - reg.

Shri D R Selvanayagam & 9 others those who were retired from the service on superannuation from this Department (ISRO/Department of Space) had filed an OA No.310/00575/2017 before the Hon'ble CAT (Central Administrative Tribunal), Chennai bench. After perusing the documents submitted by both sides and hearings, the Hon'ble Tribunal, Chennai bench had disposed of this OA 310/00575/2017 vide order dated 09.02.2023. The operative portion of the court order is as follows:

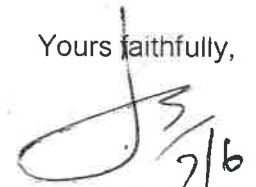
"The respondents are directed to consider the case of the applicants in the light of the order passed by Ernakulam Bench of this Tribunal in OA 180/00137/2016 dated 28.05.2018 and pass a reasoned and speaking order within a period of two months from the date of receipt of copy of this order".

The Hon'ble CAT order was forwarded to Department of Space (DOS), Bangalore which is the headquarters of this Centre (ISRO Propulsion Complex, Mahendragiri) for issuing reasoned and speaking order within the time specified by the Court. The Headquarters has examined the court order and instructed this Centre to challenge the Hon'ble CAT order dated 09.02.2023 by filing Writ Petition before the Hon'ble High Court of Madras.

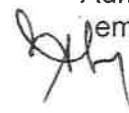
In this regard, **you are requested to kindly nominate a suitable Standing Counsel for Central Government for filing and defending this WP on behalf of the Department (ISRO/Department of Space) at the Hon'ble High court of Madras, Chennai at the earliest.**

Thanking you,

Yours faithfully,



[J. Subramonia Pillai]
Administrative Officer/DLS
email: jspillai@iprc.gov.in



Encl:
Headquarters communication dated 09.05.2023

No. E.11021/12/2017-LS
भारत सरकार/Government of India
अंतरिक्ष विभाग/Department of Space

अंतरिक्ष भवन/Antariksh Bhavan
न्यू बी.ई.एल.रोड/New BEL Road
बंगलूर/Bengaluru - 560 094

June 28, 2023

Head, PGA,
IPRC
Mahendragiri

Sir,

Sub: Order dated 09.02.2023 issued by Hon'ble CAT, Chennai in OA No. 310/575/2017 filed by Shri D R Selvanayagam & 9 others - Justification to challenge the CAT order before the Hon'ble High Court of Madras - reg.

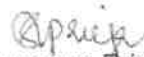
Please refer to IPRC email dated 19.06.2023 requesting the Department to provide an UO note (Un-official Note) on what grounds Department is challenging the order dated 09.02.2023 of Hon'ble CAT, Chennai Bench in OA No. 575/2017 as the same is to be provided to MoLJ to obtain legal opinion on the above Order.

2. OA No. 575/2017 filed by Shri Selvanayagam D R was disposed vide Order dated 09.02.2023 based on the judgment passed in OA No. 137/2016 filed by Shri M M Aprem before Hon'ble CAT, Ernakulam Bench. The order in OA No. 137/2016 has been challenged by VSSC by filing WP No. 199/2018 before the Hon'ble High Court of Kerala. A copy of OP(CAT) No. 199/2018 is enclosed and IPRC is hereby requested to submit the same grounds for filing appeal in the High Court in the case of Shri Selvanayagam D R also.

3. This issues with approval of the Competent Authority.

आपका भवदीय/Yours faithfully,

Encl: a.a


(J Suganya Priya)
Under Secretary (V&L)
Ph.: 080 2217 2220

Annexure - D 76

From: "SUBRAMONIA PILLAI J" <jspillai@iprc.dos.gov.in>
Subject: [Fwd: court case - submission of UO note - for challenging CAT order dated 09 02 2023 - reg]
Date: Mon, July 24, 2023 12:32 pm
To: branchsecretariat.dola@gmail.com

Sir,

Kindly recall the telephonic discussion on to-day and as discussed the required details are attached herewith for your kind perusal,

You are therefore requested to kindly arrange to nominate a suitable standing counsel for filing and defending the writ petition before the Hon'ble High court of madras, chennai at the earliest.

----- Original Message -----

Subject: [Fwd: court case - submission of UO note - for challenging CAT order dated 09.02.2023 - reg.]
From: "SUBRAMONIA PILLAI J" <jspillai@iprc.dos.gov.in>
Date: Mon, July 24, 2023 12:29 pm
To: branchsecretariat.dola@gmail.com

----- Original Message -----

Subject: court case - submission of UO note for challenging CAT order dated 09.02.2023 - reg.
From: "SUBRAMONIA PILLAI J" <jspillai@iprc.dos.gov.in>
Date: Wed, July 5, 2023 2:29 pm
To: legal.tn@nic.in



Kind attn: Shri Muralidharan

Sir,

Kindly recall the telephonic discussion had with undersigned on 03.07.2023 on the aforesaid subject. As requested, an un-official note contains the grounds under which the Department is challenging the CAT order dated 09.02.2023 in OA/310/575/2017 filed by Shri D R Selvanayagam & 9 others are furnished below:

1. None of the Applicants before the Tribunal had raised any specific instances of the drawal of either salary or pension at the rates lesser than their juniors in the same cadre or in the next below cadre.
2. The Tribunal failed to appreciate that incentive scheme was evolved in the backdrop of exodus of young and brilliant Scientists/Engineers of ISRO/DOS to private sectors and lucrative packages in some public sector organizations. The very intention of giving incentives is to attract, retain, inspire and motivate the Scientists/Engineers to give their best contribution to the Organization as specifically stated in OM dated 03.02.1999. Apparently there is no contribution to the organization once the employees retire from service. On retirement, there is no need for retaining, inspiring or motivating them to contribute. As such, granting the benefits of incentive scheme to the retired employees, who retired from service years back, would defeat the very purpose and spirit of the scheme.
3. The Ministry of Finance, Department of Expenditure has made it clear that there is no justification to grant two additional increments to Scientists on their promotion to Scientists 'G' level in DAE & DOS. Further, there is no provision for stepping up of pension. The matter of two additional increments on promotion from Scientist/Engineer-SG to Scientist/Engineer G in ISRO was taken up with the appropriate authority and the same was rejected.

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4. The Tribunal passed the order without appreciating the fact that the two additional increment was sanctioned to Scientist/Engineer-SD to SG grade by the Hon'ble President of India as per Department of Space Office Memorandum No.2/10(8)/98-I dated 03.02.1999, and the same is not granted to Scientist/Engineers in 'G' grade and above, duly considering the higher pay scale and pay received by them.

Under the above grounds, Department is decided to challenge the CAT order dated 09.02.2023 in OA 310/575/2017 filed by Shri D R Selvanayagam & 9 others by filing Writ Petition before the Hon'ble High Court of Madras, Chennai.

Hence, you are requested to kindly examine the above and nominate the suitable standing counsel for appearing and defending the Writ Petition on behalf of the Department (Department of Space/ISRO) as early as possible.

Thanking you,

Yours faithfully
J Subramonia Pillai
Admin. Officer/DLS
ISRO Propulsion Complex (IPRC)
Mahendragiri - 627 133.



Attachments:

legal opinion of counsel.docx	
Size:	925 k
Type:	application/vnd.openxmlformats-officedocument.wordprocessingml.document

379

Annexure - E'

OA 137/16

①

**Central Administrative Tribunal
Ernakulam Bench**

OA/180/00137/2016

Monday this the 28th day of May, 2018

CORAM

HON'BLE MR.E.K.BHARAT BHUSHAN, ADMINISTRATIVE MEMBER

1. M.M.Aprem
Group Head SIG (Retd),
VSSC, ISRO P.O.
Thiruvmmntimpurmn-695022.
Residing at EVRA-C-10,
Elipode, Thirumala P.O.,
Thiruvananthapuram-695 006.
2. H.Surendra
DGM.IED, AVN (Retd)
VSSC, ISRO P.O.
Thiruvmmntimpurmn-695022.
Residing at T.C.9-1437(2)
"Shruthi, Moolayil Lane
Sasthamangalam, Thiruvananthapuram-695 010
3. K.Naveena Kumar
Group Director (PPEG/MSA (Retd)
VSSC, ISRO P.O.
Thiruvananthapuram-695 022.
Residing at T.C.12/660
Kaveri, LVMRA-15A, Kunnukuzhi
Vanchiyoor P.O., Thiruvananthapuram-695 035
4. S.Soorianarayanan
Group Director QMPG/MVIT (Retd), VSSC
Valaimala P.O.
Thiruvananthapuram-695 547
Residing at T.C.36/1569-32
Flat No.DD7, Promag Pradakshina Apartments
Kothalam Jn., Sreevaraham
Thiruvananthapuram-695 003.
5. Chaman Lal Ojha
Group Director PD/RSR (Retd),
VSSC, ISRO P.O., Thiruvananthapuram-695 022.
Residing at Devi Sadan, Plot 26, Tilak Nagar
Nalanchira P.O., Thiruvananthapuram-695 015.

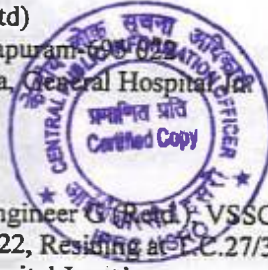


M.M.Aprem
87

6. M.Harikumar
Scientist/Engineer-G, NISD (Retd)
VSSC, ISRO P.O., Thiruvananthapuram-695 022.
Residing at T.C.16/1669, Aswini, JWRA-17
DPI Junction, Jagathy, Thiruvananthapuram-695 014.
7. K.Rajendran
Group Director, DPD, RLV-TD (Retd),
VSSC, ISRO P.O., Thiruvananthapuram-695 022.
Residing at T.C.02/1199 (CR-91), Kappat House
P.O.Kazhakootam, Thiruvananthapuram-695 582.
8. M.Ravindranathan
Scientist-Engineer-G (Retd)
R&QA, IISU, VSSC, Vattiyoorkavu
Thiruvananthapuram-695 013.
Residing at 'BYUDAE', CHLRA D3
T.C.4/165, Ambala Nagar Extn Colony
Kowdiar P.O., Thiruvananthapuram-695 003.
9. R.Balakrishna Menon
Scientist-Engineer-G (Retd)
VSSC, ISRO P.O., Thiruvananthapuram-695 022.
Residing at ÇSM Nagar-70, "VIPANCHIK" 4th floor,
Edappazhinji, Sasthamangalam P.O.,
Thiruvananthapuram-695 010.
10. U.Janardana Naik
Scientist-Engineer-G (Retd)
VSSC, ISRO P.O., Thiruvananthapuram-695 022.
Residing at 74, Tagore Gardens,
Medical College P.O., Thiruvananthapuram-695 011.
11. Dr.T.L.Varghese
Scientist-Engineer-G (Retd)
VSSC, ISRO P.O., Thiruvananthapuram-695 022.
Residing at T.C.6/457
Sreyas Thoppil, Swagath Nagar, Arapura Junction
Vattiyoorkavu P.O., Thiruvananthapuram-695 013.
12. V.R.Ramakrishnan
Scientist-Engineer-G (Retd)
VSSC, ISRO P.O., Thiruvananthapuram-695 022.
Residing at Maruthi, T.C. 36/864,
ERA 32, Palkulangara P.O.,
Thiruvananthapuram 695 008.



13. S.Ganapathi
Scientist-Engineer-G (Retd)
VSSC, ISRO P.O., Thiruvananthapuram-695 022.
Residing at 39/1771(4), Second Street,
Yamuna Nagar, Manacaud
Thiruvananthapuram-695 009.
14. V.Vijayan Nair
Scientist-Engineer-G (Retd)
VSSC, ISRO P.O., Thiruvananthapuram-695 022.
Residing at Vishal, T.C. 2/53
Kakkanad Lane, Kesavadasapuram,
Thiruvananthapuram-695 004.
15. Dr.V.V.Karunakaran
Scientist-Engineer-G (Retd)
VSSC, ISRO P.O., Thiruvananthapuram-695 022.
Residing at House No.75, NCC Nagar
Peroorkada, Thiruvananthapuram-695 005.
16. Dr.V.Indira
Chief Medical Officer MO'G (Retd)
VSSC, ISRO P.O., Thiruvananthapuram-695 022.
Residing at T.C.27/373, Anugraha, General Hospital Junction,
Thiruvananthapuram-695035.
17. R. Subramoniam,
Deputy General Manager, Engineer G (Retd), VSSC, ISRO P.O.,
Thiruvananthapuram - 695 022, Residing at T.C.27/373,
'ANUGRAHA', General Hospital Junction,
Thiruvananthapuram - 695 035.
18. Dr. V.C. Joseph,
Scientist G (Retd.), VSSC, ISRO P.O.,
Thiruvananthapuram - 695 022, Residing at 'SAN JOSE',
T.C. 9/903, PLRA-C-5, Panicker's Lane, Sasthamangalam P.O.,
Thiruvananthapuram - 695 010.
19. K. Damodaran,
Scientist/Engineer G (Retd.), VSSC, ISRO P.O.,
Thiruvananthapuram - 695 022, Residing at Aswathi, Lotus Villa,
Sasthamangalam P.O., Thiruvananthapuram - 695 010.
20. R. Dorairaj,
Scientist/Engineer G (Retd.), VSSC, ISRO P.O.,
Thiruvananthapuram - 695 022, Residing at 4-B, May Flower,
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29. Dr. Omana Mammen,
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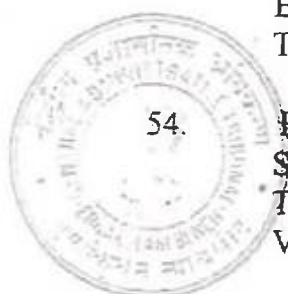
Mannadi Lane, Ambalamukku, Thiruvananthapuram – 695 005.

30. George Abraham,
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53. R. Radhakrishna Pillai,
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39/2 (New), Soundrarajan Street, V. Nagar, Chennai – 600 017.
77. P. Radhakrishnan Nair,
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T.C. 6/795, Arappuramukku, Vanchiyoorkavu P.O.,
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78. V. Saseendran,
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82. Ajay Kumar Gupta,
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86. C. Bhaskaran,
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..Applicants

(By Advocate Mr. Vishnu Chempazhanthiyil)

Vs.

1. The Secretary & Chairman,
Department of Space, Indian Space Research Organization,
Antariksh Bhavan, New BEL Road, Bangalore – 560 094.
2. Union of India, represented by its Cabinet Secretary,
Government of India, New Delhi – 110 001.
3. The Director, Vikram Sarabhai Space Centre,

Thumba, ISRO P.O, Thiruvananthapuram – 695 022.

4. The Director, Liquid Propulsion Systems Centre,
Valiamala, Thiruvananthapuram – 695 547.

(By Advocate Mr. N. Anilkumar, Sr.PCGSC) ...Respondents

This OA having been heard on 16th May, 2018, the Tribunal delivered the following order on 28.05.2018.

ORDER

MA/180/1084/2016 is filed by the 3rd respondent in the OA – Vikram Sarabhai Space Centre - praying for deleting the 2nd respondent from the party array. For the reason stated in the M.A, the MA is allowed and the 2nd respondent (Union of India represented by its Cabinet Secretary) is allowed to be deleted.

2. The applicants are retired Scientists/Engineers in Grade-G under the Department of Space (DoS for short). They are aggrieved by the inaction on the part of the DoS to rectify the anomaly which has resulted in pensioners of lower grade drawing higher pension than them. The reliefs sought in the OA are as follows:

(i) *Declare that the refusal on the part of the respondents to rectify the anomaly with regard to pensioners in Grade of Scientists/Engineers-G drawing lesser pension than Scientists/Engineers-SG, is illegal and arbitrary.*

(ii) *Direct the respondents to implement the Cabinet decision with regard to removal of anomaly of senior in Scientists/Engineers G Grade drawing less emoluments as compared to juniors in feeder grade of Scientists/Engineers SG and grant all consequential benefits to the applicants from the due date.*

(iii) *Direct the respondents to rectify the pay/pension anomaly by remedial steps of grant of two increments to Scientists/Engineers in G Grade w.e.f. 1.1.1996 with all consequential benefits to the applicants.*

(iv) *Call for the records leading to the issue of Clarification No.5 in*

Annexure A5 and set aside Clarification No.5 in Annexure A5.

3. The facts of the case are as below:

DOS sanctioned two additional increments to Scientists/Engineers in the Grade SD, SE, SF and SG with effect from 1.1.1996 with the stipulation that the additional increments shall not be considered as pay for benefits like DA, HRA, pension and pensionary benefits etc. A copy of the O.M. dated 3.2.1999 issued by the 2nd respondent is at Annexure A1. This O.M. excluded the next higher Grade of Scientists/Engineers-G from the grant of the two additional increments. This brought about a situation of Scientists-G Grade in the pay scale of 18400-22400 drawing less emoluments as compared to their juniors in the feeder Grade of SG who were on Rs.16400/-20000/-. The Council of Ministers at its meeting held in October, 2007 considered this issue and resolved to rectify this anomaly; it was decided that two additional increments will be granted to Scientists-G Grade at the time of promotion. However, it is stated in the OA that this decision was never implemented. The fact of this decision not being implemented was informed to the Scientists in question through the RTI route, a copy of the communication being marked as Annexure A2. The matter was taken up before the Hon'ble High Court of Kerala, in Writ Petition (C) No.29710/2004, which, in its order dated 18.1.2007, held as

under:

"Thus, the additional increments granted as per Exhibit P1 fall within the definition of pay. Necessarily, all attributes that may be added to emoluments reckoning pay shall have to be paid to them, whether it be DA, HRA. Equally so is the pension to the retired employees, because pension is also reckoned based on the pay drawn".

Thus, it came to be accepted that all subsequent benefits including pension

would take into account the additional increments sanctioned to various categories. This order was challenged before the Hon'ble Supreme Court but the same met with no success and the SLPs were dismissed by order dated 4.4.2011.

4. DOS, however, implemented the judgment at Annexure A3 only in respect of the applicants therein, and similarly placed employees and pensioners filed OAs in various forums in the country. This Tribunal allowed the OAs bearing number 632/2012, 790/2012, 791/2012, 792/2012 and 847/2012. It was made clear that all the applicants similarly placed are entitled to the benefits of judgment of the Hon'ble High Court of Kerala at Annexure A3. The appeal against this order was also dismissed.

5. In accordance with the above, DOS issued a clarificatory O.M. Dated 22.5.2014, copy of which is marked as Annexure A5. In the said O.M., under Query No.5, while referring to the disparity in pay, pension and pensionary benefits relating to Scientists/Engineers in the Grade of G & H, when compared to their junior Scientists/Engineers-SF/SG, the following answer was provided:

"The disparity in total emoluments exists even otherwise now. The consequential impact cannot be rectified".

6. Thus, the admitted anomaly involves the disparity in pension between senior Scientists/Engineers Grade G and H when compared to junior Scientists/Engineers in Grade SF/SG. While admitting this, the respondent Department did not propose to do anything in the matter despite the fact that the anomaly persisted directly in conflict with the Cabinet decision of October 2007. Further, in a judgment of the Hon'ble High Court of Patna in

Civil Writ Jurisdiction Case No.10757/2010 (Annexure A6), it was ordered that the basic pay of the senior ought to be stepped up in such contingencies to avoid disparity and discrimination. A person in the higher grade cannot draw less remuneration or less pension than a person who was in the junior grade. The Court put it poignantly thus:

"The principle of law, as decided by the Hon'ble Apex Court is plain and simple; that a senior officer cannot get pension less than his junior. If that be, the effect of pay fixation then the pension would have to be stepped up to avoid such hostile discrimination".

7. The applicants in the OA state that the anomaly referred to above is being continued with and DoS has ignored its obligation to implement the Cabinet decision.

8. As grounds, the applicants submit that the inaction on the part of the official respondents is unjust, illegal, arbitrary and violates Articles 14 & 16 of the Constitution of India. There is no justification whatsoever in continuing to deny the benefit of two additional increments to those who are promoted to Scientists-G Grade in the pay scale of 18400-22400 at the time of promotion. It is impermissible that a situation, where the official respondents openly admit that there exists an anomaly, should co-exist in a scenario where there is no remedy on offer.

9. Reply has been filed by the respondents. It goes on to mention that the Department of Space is an umbrella organization under which several units such as VSSC, LPSC, SDSC-SHAR are functioning. The Scientists who are employed in these units are rendering great service to the nation. It was on account of this fact that special incentives such as additional increments have been contemplated and granted to them from time to time.

The statement goes on to admit the sequence of events in the case narrated in the OA. It further submits that the applicants were excluded as having belonged to a category which was not eligible for grant of additional increments. Consequently their pension has also not been revised providing for the two additional increments which they never got. As per extant orders, on sanction of pension, no provision exists for stepping up of pension of seniors on par with juniors. In so far as the Cabinet decision is concerned, it is stated that the matter was taken up with the Ministry of Finance, Department of Expenditure and, that Department had examined the same giving the following advice:

"Since the additional increments were not available to Scientists 'G' and 'H' there was a possibility in the drop of their emoluments at the time of their promotion to Scientists-G level. However, in order to protect any drop in emoluments at the time of their promotion from Scientists-F to Scientists-G level, Rs.2000/- special pay was granted to them. Therefore, even under the pre-revised dispensation, there was no justification for demanding two additional increments at the time of promotion to Scientists-G level, particularly when a special pay of Rs.2000/- p.m., had been granted for these levels precisely to protect any drop in emoluments. Also, since the span of the pre-revised scale of Rs.18400-22400 was merely 8 years, grant of additional increments at the time of promotion to this scale would have led to early stagnation. In view of the foregoing, neither in the pre-01.01.2006 dispensation, nor under the revised pay structure implemented after 6th CPC, there is any justification to grant two additional increments to Scientists on their promotion to Scientists -G level in DAE & DOS".

10. As DOS had taken up the issue with the Cabinet Secretariat and had further exerted themselves to pursue the decision taken by the Council of Ministers, they contend that they have no further role in the matter.

11. As annexures the following documents have been appended to the statement:

Annexure R1(a) proposal for removal of anomaly in the case of scientists/engineers-G&H - request for approval.

Annexure R1(b): Reference made by Cabinet Secretariat to Secretary, Expenditure.

Annexure R1(c): Communication of Department of Expenditure, Ministry of Finance, Implementation Cell giving their views on the issue;

Annexure R1(d): Internal notings of the Cabinet Secretariat:

Annexure R1(e): O.M. incentives for Scientists/Engineers in DOS/ISRO granted to scientists/engineers SB/SE/SF and SG.

12. A rejoinder was filed by the applicants emphatically stating that the special pay of Rs.2000 was not granted to Scientist/Engineers-G in the Department of Space, despite the proposal made as per Annexure R1(a). This is the root of the problem, according to the applicants.

13. In the additional reply statement filed on behalf of the respondents, the earlier contentions made in the reply statement are reiterated. Again it is admitted that the anomaly referred to in the OA is continuing to persist. Shri Vishnu S.chempazhanthiyil, learned counsel appeared on behalf of the applicants and Shri N.Anilkumar appeared on behalf of the respondents. They have been heard and all records perused.

14. The case involves disparity in pensions of a section of employees who retired as Scientist/Engineers-G grade from various institutions under the Department of Space. As an incentive for the meritorious service to the country at large, two increments were ordered to be given to various categories in the scientific establishments. However, these incentives stopped at the level of Grade-F, and Scientists/Engineers of Grade G&H were excluded. Subsequently, in compliance with various court orders on the subject, DOS had taken up the matter for rectification of the said anomaly. This was also necessitated on account of the Council of Ministers decision of

2007. From the documents and pleadings, this Tribunal sees that a certain amount of misunderstanding has occurred in the subsequent steps that were taken. The authorities were under the mistaken notion that a special pay of Rs.2000 was granted to G & H categories. this was not correct as the special pay had been allowed only for H category. Thus, while Scientists/Engineers belonging to H category were assuaged the grievance of G Grade personnel continued to fester.

15. It is a matter of concern that despite categoric orders of even the Hon'ble Apex Court on the inherent principle thereof, personnel who retired from a higher grade are being paid less pension than those who were their juniors and exited from a junior grade. The reply provided in the Office Memorandum at Annexure A5 that the disparity exists even otherwise now. The consequent impact cannot be rectified, brings no credit to the respondent organization. This Tribunal concludes that the anomaly has to be urgently rectified. The prayer in the OA is allowed in full. All consequential benefits are to be allowed to the applicants and related orders passed within three months of the receipt of the order. No costs.



(E.K. Bharat Bhushan)
Administrative Member



List of Annexures of the Applicants

- Annexure A-1** - True copy of the Office Memorandum No. 2/10(8)/98-I dated 03.02.99 issued by the 2nd respondent.
- Annexure A-2** - True copy of the information supplied under RTI Act.
- Annexure A-3** - True copy of the judgment dated 18.01.2007 in W.P. (C) No. 31525/2004 of the Hon'ble High Court of

Kerala.

- Annexure A-4** - True copy of the judgment in O.A. No. 632/2012 of the Hon'ble Central Administrative Tribunal, Ernakulam Bench.
- Annexure A-5** - True copy of the O.M. No. A.II/10(8)/98-I(Vol. IV) dated 22.05.2014 issued by the 2nd respondent.
- Annexure A-6** - True copy of the judgment in Civil Writ Jurisdiction Case No. 10757/2010 of the Hon'ble High Court of Patna.

List of Annexures of the Respondents

- Annexure R1(a)** - True copy of the Communication dated 17.11.2007.
- Annexure R1(b)** - True copy of the Communication dated 24.06.2009.
- Annexure R1(c)** - True copy of the Communication dated 30.06.2009.
- Annexure R1(d)** - True copy of the Communication dated 08.07.2009.
- Annexure R1(e)** - A copy of the OM No. A2/10(8)/98-II (Vol III) dated 20.01.2014.



प्रमाणित सत्य प्रति
CERTIFIED TRUE COPY
दिनांक/Dated... 30/5/18
अनुभाग अधिकारी (न्या.)
Section Officer (Judl.)

Annexure - F

From: "SUBRAMONIA PILLAI J" <jspillai@iprc.dos.gov.in>
Subject: Request to share the details regarding O.A. No.137/2016 – reg.
Date: Wed, May 10, 2023 11:38 am
To: sudhakara_babu@vssc.gov.in
Cc: hpaga@iprc.gov.in

Sir,

Kindly recall the telephonic discussion you had with the Head, P&GA, IPRC today on the subject matter. It may please be noted that a similar case was filed before Hon'ble CAT, Chennai by some of the retired officials of IPRC. While passing the order the Hon'ble CAT, Chennai issued a direction "to consider the case of the applicants in the light of the order passed by the Hon'ble CAT, Ernakulam Bench in O.A.No.137/2016 dated 28.05.2018 by Shri MM Aprem".

In this regard, DOS has examined the order of the Hon'ble CAT, Chennai and the Under Secretary (V&L), DOS, Bangalore vide letter dated 09.05.2023 instructed IPRC to challenge the said order of Hon'ble CAT, Chennai in the Hon'ble High Court, Madras. It is, therefore, requested to provide complete details of O.A. No.137/2016 enabling us to challenge the said order as instructed by DOS.

Thanking You,

Yours faithfully,

J. Subramonia Pillai,
Admin. Officer, DLS,
IPRC, Mahendragiri.

Mob: 9486041737



Annexure 6

From: "ADMIN. OFFICER" <ao_dls@vssc.gov.in>
Subject: OP(CAT) No. 199/2018 filed by the Department challenging the Order dated 28.05.2018 in OA No. 137/2016 filed by Shri M.M. Aprem & 86 Others.
Date: Thu, May 11, 2023 2:29 pm
To: jspillai@iprc.gov.in
Cc: hpga@iprc.gov.in

Sir,

Please refer to your email dated 10.05.2023 addressed to Senior Administrative Officer, DLS/PGA, VSSC requesting to provide the details of OA No. 137/2016, so as to enable IPRC to challenge the Order of the Hon'ble CAT, Chennai in a similar case before the Hon'ble High Court of Chennai.

In this connection, soft copy of the OP(CAT) No. 199/2018 filed by the Department before the Hon'ble High Court of Kerala challenging the Order dated 28.05.2018 of the Hon'ble CAT, Ernakulam Bench in OA No. 137/2016 filed by Shri M.M. Aprem & 86 Others, is sent herewith.

Regards.

(K A Vinod)
Administrative Officer, DLS



Attachments:

OP(CAT) - M. M. Aprem & Ors. - vetted by ASGI & DOS.doc	
Size:	196 k
Type:	application/msword

No. E. 11021/12/2017-LS
भारत सरकार/Government of India
अंतरिक्ष विभाग/Department of Space

अंतरिक्ष भवन/Antariksh Bhavan,
न्यू बी.ई.एल. रोड/New BEL Road,
बंगलूर/Bengaluru - 560 094.

December | 2023

Admn. Officer,
IPRC,
Mahendragiri.

Sir,

Sub: Forwardal of revised/approved Writ Petition to be filed against Order dated 09.02.2023 in OA No. 575/2017 filed by Shri Selvanayagam D R before the Hon'ble High Court of Judicature at Madras - reg.

Please refer to IPRC email dated 26.09.2023 forwarding the draft WP in the above subject case for vetting by the Department.

2. The revised Writ Petition has been emailed to IPRC for filing the same before the Hon'ble High Court. Further, IPRC may keep the Department updated on the developments in the case from time to time.

3. This issues with the approval of Competent Authority.

आपका भवदीय/Yours faithfully,

J Suganya Priya

(J Suganya Priya)

अवर सचिव/Under Secretary (V&L)

From: "subramonia pillai" <jspillai@iprc.dos.gov.in>
Subject: OA 575/2017 filed by D R Selvanayagam and 9 others - forwarding of modified WP - request to legal vet - reg.
Date: Fri, December 29, 2023 4:49 pm
To: legal_dos@isro.gov.in
Cc: ds_legal@isro.gov.in

Madam,
Kind reference is invited to your communication No.E.11021/12/2017-LS dated 01.12.2023 and forwarding therewith a revised Writ Petition for filing against the Hon'ble CAT order dated 09.02.2023 in OA 575/2016 filed by Shri D R Selvanayagam & 9 others.
The fair Writ Petition has been sent alongwith Annexures to the Standing Counsel Shri M Karthikeyan, Sr. Panel Counsel vide this office letter dated 05.12.2023. After pursuing the Writ Petition, the Standing Counsel has suggested to modify his own format vide email dated 13.12.2023. Accordingly, the soft copy of Writ Petition had sent to Standing counsel vide email dated 15.12.2023 and received the modified draft Writ Petition from him vide email dated 27.12.2023.
In this regard, you are requested to kindly provide the modified Writ Petition and provide legal vetting for the same.



सादर/Regards,
जे. सुब्रमणिय पिल्लै/J. Subramonia Pillai
प्रशासनिक अधिकारी/Administrative Officer
भर्ती एवं समीक्षा/Recruitment & Review
आईपीआरसी, महेंद्रगिरि/IPRC,
Mahendragiri
दूरभाष/Phone: 04637281942
मोबाईल/Mobile: 9486041737

Attachments:

Writ Affidavit- mdified by Standing counsel.docx	
Size:	49 k
Type:	application/vnd.openxmlformats-officedocument.wordprocessingml.document

Convey letter - D R Selvanayagam case - reg.

Annexure - 2 J
https://mail.iprc.dos.gov.in/webmail/src/printer_friendly_bottom...

From: legal_dos@isro.gov.in

Subject: Convey letter - D R Selvanayagam case - reg.

Date: Fri, January 5, 2024 3:04 pm

To: "SUBRAMONIA PILLAI J" <jspillai@iprc.gov.in>, hpga@iprc.gov.in, raveendran.r@iprc.gov.in

230

Sir,

Please see the attachment.

Regards,
Legal Section,
DOS
080-22172207

Attachments:

Convey letter - D R Selvanayagam Case.pdf	
Size:	1.4 M
Type:	application/pdf



229

No. E. 11021/12/2017-LS
भारत सरकार/Government of India
अंतरिक्ष विभाग/Department of Space

अंतरिक्ष भवन/Antariksh Bhavan,
न्यू बी.ई.एल. रोड/New BEL Road,
बंगलूर/Bengaluru – 560 094.

January 5, 2024

Admn. Officer,
IPRC,
Mahendragiri.

Sir,

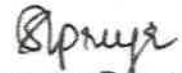
Sub: Writ Petition to be filed against Order dated 09.02.2023 in OA No. 575/2017 filed by Shri Selvanayagam D R before the Hon'ble High Court of Judicature at Madras – reg.

Please refer to IPRC e-mail dated 20.12.2023 forwarding the revised WP modified as per the suggestion of Sr. Panel Counsel for vetting and approval of the Department.

2. The vetted WP was already forwarded by Department on 01.12.2023. IPRC may once again verify the factual details of the incorporation done by the counsel and file the WP before the Hon'ble High Court.

3. This issues with approval of the Competent Authority.

आपका भवदीय/Yours faithfully,


(J Suganya Priya)

अवर सचीव/Under Secretary (V&L)
080-22172220

245

From: "subramonia pillai" <jspillai@iprc.dos.gov.in>
Subject: WP - to be filed against Shri D R Selvanayagam and 10 others - reg.
Date: Mon, January 29, 2024 3:15 pm
To: legal_dos@isro.gov.in

Madam,

Kindly see the attached communication sent to Standing counsel for filing WP at High Court of Madras against the CAT order in OA 575/2016 filed by Shri D R Selvanayagam & 9 others.

सादर/Regards,
जे. सुब्रमणिय पिल्लै/J. Subramonia Pillai
प्रशासनिक अधिकारी/Administrative Officer
भर्ती एवं समीक्षा/Recruitment & Review
आईपीआरसी, महेन्द्रगिरि/IPRC,
Mahendragiri
दूरभाष/Phone: 04637281942
मोबाईल/Mobile: 9486041737

**Attachments:**

Writ Petition - letter sent to counsel.pdf	
Size:	59 k
Type:	application/pdf

22/4

Government of India
Department of Space
ISRO PROPULSION COMPLEX
Mahendragiri – 627 133

IPRC/ADMN/DLS/WP/2024

January 29, 2024

Shri M Karthikeyan,
Sr. Panel Counsel for Central Government,
C-40, 2nd Floor, 2nd Avenue,
Anna Nagar West,
Chennai – 40.

Sir,

Sub: Forwarding of Writ Petition to be filed against Shri D R Selvanayagam
10 others alongwith Annexures - Request for filing and defending the WP – reg.

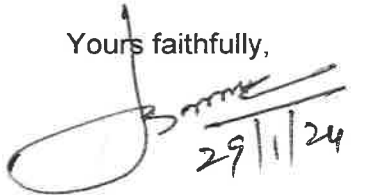
Kind reference is invited to your email dated 27.12.2023 in response to this office communication of even number dated 05/12/2023 on the aforesaid subject. As suggested, the Writ Petition had modified and 5 sets of signed Writ Petition are submitted herewith for filing before the Hon'ble High Court of Madras.

You are, therefore, requested to kindly arrange to file the Writ Petition before the Hon'ble High Court of Madras and defend the case on behalf of the Department and inform the status of the Writ Petition to the undersigned from time to time.

Thanking you,

Encl : as above

Yours faithfully,



[J Subramonia Pillai]
Admn. Officer/DLS

Copy to:

Dy. Secretary (V&L),
Department of Space,
Bangaluru – 560 094

for kind information.

From: legal_dos@isro.gov.in

Subject: Forwardal of signed copy of Reply Statement filed in OA No. 575/2016 filed by Shri Selvanayagam D R
- Reg.

Date: Wed, February 14, 2024 6:19 pm

To: "SUBRAMONIA PILLAI J" <jspillai@iprc.gov.in>, hpga@iprc.gov.in, sao@iprc.gov.in

Sir,

Please forward a signed copy of Reply Statement filed in OA No 575/2016 filed by Shri Selvanayagam D R before Hon'ble CAT, Chennai Bench immediately.

Regards,

O/o Under Secretary (V&L),

DOS

080-22172207



From: "subramonia pillai" <jspillai@iprc.dos.gov.in>
Subject: Forwarding of Signed WP filed at Hon'ble High court, Madras.- reg.
Date: Fri, February 16, 2024 10:31 am
To: legal_dos@isro.gov.in
Cc: hpga@iprc.gov.in

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sir/madam,

As requested, the signed copy of Writ Petition filed against OA/575/2016 filed by D R Selvanayagam is forwarded herewith for your records.

सादर/Regards,

जे. सुब्रमणिय पिल्लै/J. Subramonia Pillai
प्रशासनिक अधिकारी/Administrative Officer
भर्ती एवं समीक्षा/Recruitment & Review
आईपीआरसी, महेंद्रगिरि/IPRC,
Mahendragiri
दूरभाष/Phone: 04637281942
मोबाईल/Mobile: 9486041737

Attachments:

WP filed against OA575 OF 2016.pdf
Size:1 M
Type:application/pdf



भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/671/2025

जून/June 18, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg;

Kindly refer to your RTI application No.IPRCM/R/E/25/00035 dated 09/05/2025 received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
I, [redacted] hereby seek the following information under the provisions of the Right to Information Act, 2005, in relation to the recruitment of Scientist/Engineer SC, Mechanical (Post Code: BE002) through Advertisement No. ISRO:ICRB:02(EMC): 2023, dated 25.05.2023: Out of 33 no of candidates who were offered appointments to IPRC center in Mechanical branch, kindly provide the following information as on date : 1. How many candidates have joined (both with or without availing any extension in the joining date)?	26
2. How many candidates resignations have been formally accepted? Were the vacancies arising from such accepted resignations offered to candidates from the waiting list?	1 (Technical Resignation) Yes
3. Among the candidates who did not join: (a) How many candidates formally rejected the offer, failed to respond to the offer, did not report for joining, were disqualified for joining, or were found medically unfit? (b) How many of such candidates had their offers of appointment officially cancelled? (c) How many vacancies arising from such non-joining cases were subsequently offered to candidates from the waiting list?	Formally Rejected - 6 Failed to respond to the offer - 0 Did not report for joining - 6 Disqualified for joining - 0 Found medically unfit - 0 6 4

4. Among the candidates who did not join initially but requested an extension for joining: What was the maximum extension period granted to any such candidate?	Out of 33 candidates 13 candidates joined initially and others requested for extension. Maximum period of extension given up to 6 months.
5. Regarding candidates who were granted an extension: (a) How many candidates failed to join even after the completion of the extension period, and were their offers of appointment subsequently cancelled? (b) How many vacancies created due to such non-joining after the expiry of the extension period were subsequently offered to candidates from the waiting list?	6, Yes. 6 (4 offers were issued and 2 cancellations are informed to ICRB for waiting list operation)

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल है hpga@iprc.gov.in। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in**. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टेल/Tel. No.04637-281510

फक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/674/2025

जुलाई/July 02, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg:

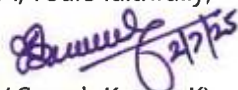
Kindly refer to your RTI application No. IPRCM/R/E/25/00037 dated 26/05/2025 received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
Respect Sir ISRO UNIT OF IPRC About vacancy of technical Assistant post 1. Sir unit of IPRC In how many technical assistant total of post vacancy provide still date 27/05/2025	Nil
2.Whether technical assistant notification comes in the month -2025?	Short listed Technical Assistants joining is in progress.
3.Provide the vacancy details of technical assistant of mechanical engineering	

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any, may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,


(सुरेश कुमार के / Suresh Kumar K)
वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ / CPIO
टेल/Tel. No.04637-281510
फैक्स/Fax No.04637-232645/281618
ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/676/2025

जुलाई/July 02, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg:

Kindly refer to your RTI application No.IPRCM/R/E/25/00038 dated 02/06/2025 received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
How many vacancy are vacant for technical assistant in electrical engineering?	Nil
When come out the detail advertisement for this vacancy?	Not Applicable

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any, may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)
वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ / CPIO
टेल/Tel. No.04637-281510
फक्स/Fax No.04637-232645/281618
ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/678/2025

जुलाई/July 02, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg:

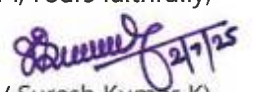
Kindly refer to your RTI application No.IPRCM/R/E/25/00039 dated 03/06/2025 received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
1. How many Technical Assistant posts vacant provide details posts name wise	Nil
2. When new recruitment notification released for technical assistant posts	Shortlisted Technical Assistants joining is in progress.
3. How many posts vacant position for technical assistant mechanical and category wise	

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,


(सुरेश कुमार के / Suresh Kumar K)
वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ/CPIO
टे/Tel. No.04637-281510
फक्स/Fax No.04637-232645/281618
ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/675/2025

जुलाई/July 09, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg:

Kindly refer to your RTI application No.LPSCV/R/E/25/00046 transferred from LPSC, Valiamala and received by CPIO, IPRC on 30/05/2025 seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
Dear Sir/Madam, I request the following information under the Right to Information Act, 2005, regarding the recruitment of scientists through the Live Register for Ph.D. Professionals in ISRO Centres: 1. The total number of scientists recruited through the Live Register for Ph.D. Professionals from January 1, 2016, to the date of receipt of this application.	No recruitment made through Live Register for Ph.D professionals at IPRC from 01.01.2016 to till date.
2. A year-wise breakdown of the number of scientists recruited through the Live Register for Ph.D. Professionals from January 1, 2016, to the date of receipt of this application, including number of scientists in the specific disciplines or areas (e.g., Atmospheric Sciences, Remote Sensing, Electronics, Material Science, Astrophysics, etc.) Please provide the information in a tabular format, if possible.	Not Applicable.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,


(सुरेश कुमार के / Suresh Kumar K)
वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer/ सीआईओ / CPIO
टेल/Tel. No.04637-281510
फैक्स/Fax No.04637-232645/281618
ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/661/2025

जुलाई/July 09, 2025

महोदया / Madam,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg:

Kindly refer to your RTI application No. IPRCM/R/E/25/00034 dated 07/05/2025 received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
Sir with reference to tender no IPRC/PURGP2/IP202500005601, to avoid start up companies, indenter has wantedly mentioned experience of slew ring bearing in specification document. This is totally against government of India policy of encouraging start up companies also slew ring bearing Indian manufacturers are available but indenter wantedly mentioned German company. Kindly cancel this tender immediately and issue fresh tender so that many start companies can contribute to Indian space programme.	The information obtained from the custodian of records is enclosed as Annexure.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,

(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ / CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

Clarification 1: Specify the reason for demanding experience from the vendor for slew ring bearing in the technical specification document of the tender.

Reply: The Pre-Qualification Criteria (PQC) given in paragraphs 5 of Annexure 1 in Tender specification document is as follows: "Bidders shall have prior experience of fabrication and supply of similar works. "Similar works" shall primarily involve Procurement and Fabrication, assembly , Supply and installation of a fixture of a minimum mass of 500 kg with Slew ring bearing (SLB) with power transmission system and Linear Guideways with ball screw arrangement to any reputed parties in India".

Slew ring bearing is the primary load bearing component. Its proper functioning demands machining of interfacing hardware to stringent geometrical and dimensional tolerances. Further, the correct assembly and alignment of slew ring bearing with power transmission system and linear guideways requires professionalism of high order in integration of mechanical hardware. This is a specialized task and can be performed satisfactorily only by a vendor with prior experience with such systems. Hence the PQC is defined accordingly.

Clarification 2: Reason for specifying specific make (German) of slew bearing in the tender document.

Reply: The fixture is specifically designed for the Rocket engine turbo pump assembly. The components involved in the turbo pump assembly are highly value added and any failure in the fixture could lead to damage of these expensive turbo pumps. The slew ring bearings are chosen based on their ability to withstand bending moments, torsional loads, axial forces and radial loads. As the primary load bearing element supporting the entire turbo pump assembly, the slew ring is selected carefully according to the design load requirements. The recommended make has already demonstrated sufficient load capacity, quality and reliability in our exiting fixtures at ISRO. The design of the connected parts of the fixture is based on the specific bearing model. Therefore, this specific make has been selected for the current application. This imported item is part of the total assembly, while a major portion of the remaining elements are procured and fabricated in India.

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/672/2025

जुलाई/July 09, 2025

महोदया / Madam,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg:

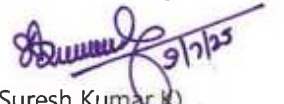
Kindly refer to your RTI application dated 20/05/2025 and received by CPIO, IPRC on 21/05/2025 seeking information under the RTI, Act 2005. In this regard, the reply for the same is furnished below:

QUERY	REPLY
1. Provide the details of the post held and the deductions and net amount of monthly salary in respect of Smt. Reeja, W/o Justin Francis, who is working in your organisation and is residing at Mela Kattu Norappuvilai, Serukal, Kattathurai Post, Kanyakumari District.	No employee in the name of Smt. Reeja is working in IPRC, Mahendragiri.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजे।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ / CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/661/2025

जुलाई/July 09, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg:

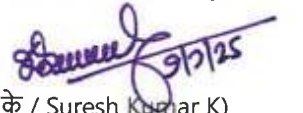
Kindly refer to your RTI application No. IPRCM/R/T/25/00003 dated 15/04/2025 received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
5. ISRO Centre IPRC Technician B Electrician Question Paper with Final Answer Key Exam Year 2018 to 2025 All Offline And Online.	Question paper and answer key for Technician B (Electrician) written test held during 2018 and test held through CBT during 2023 is enclosed.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)
वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ / CPIO
टेल/Tel. No.04637-281510
फैक्स/Fax No.04637-232645/281618
ई-मेल/ Email: sao@iprc.gov.in



भारत सरकार/Government of India
अंतरिक्ष विभाग/Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन/Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स/ISRO Propulsion Complex
महेंद्रगिरि/Mahendragiri – 627 133

तकनीशियन 'बी' (इलेक्ट्रिशियन) [पद कोड:007] के पद पर चयन हेतु लिखित परीक्षा
Written test for selection to the post of Technician 'B' (Electrician) [Post Code:007]

प्रश्न पुस्तिका कोड / Question Booklet Code

A

तारीख / Date: 22.04.2018

प्रश्नों की संख्या / No. of Questions: 60

समय / Time: 10.00 बजे/hrs से/to 11.30 बजे/hrs (1 ½ घंटे/hrs)

अधिकतम अंक / Maximum Marks: 180

अभ्यर्थी का अनुक्रमांक
Roll No. of Candidate

अभ्यर्थी के हस्ताक्षर
Candidate's Signature

अभ्यर्थियों के लिए अनुदेश / Instructions to the Candidates

1. प्रश्न-पत्र परीक्षा पुस्तिका के रूप में है। सभी अभ्यर्थियों का निर्धारण समान प्रश्नों के आधार पर किया जाएगा। / The question paper is in the form of test booklet. All candidates will be assessed on identical questions.
2. प्रत्येक वस्तुनिष्ठ प्रश्न के साथ जहाँ लागू हो पाठ और / या आंकड़ों सहित बहु उत्तर विकल्प (ए), (बी), (सी) और (डी) दिए गए हैं। उनमें से केवल एक ही सही है और सबसे उपयुक्त उत्तर का चयन किया जाए। / Each objective question is provided with a text and/or figures wherever applicable with multiple answer choices (A), (B), (C) and (D). Only one among them is correct and most appropriate answer shall be selected.
3. सभी वस्तुनिष्ठ प्रश्न के सही उत्तर के लिए समान अंक – तीन हैं और प्रत्येक गलत उत्तर के लिए एक तिहाई नेगेटिव अंक लागू होगा। / All objective type questions carry equal marks of THREE for a correct answer and One third negative mark will apply for each wrong answer.
4. एक प्रश्न के लिए अनेक उत्तर देने पर उसको गलत उत्तर माना जाएगा। / Multiple answers for a question will be regarded as a wrong answer.
5. उत्तर देने के लिए सभी अभ्यर्थियों को एक अलग ओएमआर उत्तर पत्र प्रदान किया गया है। / A separate OMR answer sheet is provided to all candidates for answering.
6. ओएमआर पत्र पर दिए गए अनुदेशों को ध्यानपूर्वक पढ़ें। ओएमआर पत्र पर लिखने और सबसे उपयुक्त उत्तर को चिह्नित करने के लिए केवल बॉल पाइंट पेन (नीली/काली) का प्रयोग करें। / Read the instructions on the OMR sheet carefully. Use only Ball Point Pen (Blue/Black) for writing on OMR sheet and marking the most appropriate answer.
7. प्रश्न पुस्तिकाओं की दाहिनी ओर ऊपर के कोने पर ए या बी या सी या डी या ई चिह्नित हैं। इसे अनिवार्य रूप से ओएमआर शीट के बॉक्स पर लिखें और उचित रूप से गोला भरें। ऐसा न करने पर उत्तर पत्र का मूल्यांकन नहीं किया जाएगा। / Question booklets have been marked with A or B or C or D or E on the right side top corner, which is mandatory to be written on the OMR sheet in the box and bubble appropriately, failing which, the answer sheet will not be evaluated.
8. हालांकि परीक्षा गति से अधिक परिशुद्धता पर जोर देते हैं, फिर भी आपके लिए यह महत्वपूर्ण है कि यथासंभव प्रभावी रूप से अपने समय का उपयोग करें। जो सवाल आपके लिए बहुत मुश्किल हैं उनपर समय बर्बाद न करें। आप अन्य प्रश्नों पर जा सकते हैं और बाद में कठिन सवाल पर वापस आ सकते हैं। / Although the test stresses on accuracy more than speed, it is important for you to use your time as effectively as possible. Do not waste time on questions, which are too difficult for you. You can go on to other questions and come back to the difficult ones later.
9. यदि आवश्यक हो तो पुस्तिका में उपलब्ध स्थान पर कच्चा कार्य किया जा सकता है। इसके लिए अलग शीट नहीं दी जाएगी। / Space available in the booklet could be used for rough work, if required. No separate sheet will be provided.
10. लिखित परीक्षा समाप्त होने पर, ओएमआर उत्तर पुस्तिका को ऊपर के छेदन चिह्न से फाड़ें और मूल ओएमआर उत्तर पुस्तिका निरीक्षक को सौंपें तथा दूसरी प्रति आपके पास रखें। / On completion of the Written Test, tear the OMR Answer Sheet at the perforation mark at the top and hand over the original OMR Answer Sheet to the invigilator and retain the duplicate copy.
11. परीक्षा समाप्त होने पर (1) लिखित परीक्षा कॉल पत्र जिन पर फोटो चिपकाया गया है और (2) ओएमआर उत्तर पत्र निरीक्षक को सौंप दें और किसी भी परिस्थिति में अभ्यर्थी इनको साथ न ले जाएं। / At the end of the test (1) Written Test Call Letter(s) with photograph pasted on it and (2) OMR Answer Sheet should be handed over to the invigilator and shall not be carried by the candidate under any circumstances.

01. गतिक प्रेरित वि.वा.ब. की दिशा _____ द्वारा दी गई है

Direction of dynamically induced emf is given by _____

- (A) फ्लेमिंग का वामहस्त नियम / Fleming's Left Hand Rule
- (B) गाउस नियम / Gauss Law
- (C) फ्लेमिंग का दक्षिणहस्त नियम / Fleming's Right Hand Rule
- (D) ब्योट सेवर्ट नियम / Biot Savarat Law

02. प्रेरकत्व की मूल इकाई _____ है / Basic unit of inductance is _____

- (A) वेबर / Webber
- (B) कूलॉम / Coulomb
- (C) फैरड / Farad
- (D) हेनरी / Henry

03. कौन सा युक्ति वैद्युत ऊर्जा को संचय करता है? / Which device stores electrical energy?

- (A) प्रेरक / Inductor
- (B) संधारित्र / Capacitor
- (C) थर्मिस्टर / Thermistor
- (D) प्रतिरोधक / Resistor

04. ओम नियम की शर्त है: / The condition of Ohm's law is:

- (A) तापमान को स्थिर रखना चाहिए / The temperature should be remaining constant
- (B) V/I अनुपात स्थिर होना चाहिए / Ratio V/I should be constant
- (C) धारा, वोल्टता से आनुपातिक होना चाहिए / Current should be proportional to voltage
- (D) तापमान भिन्न होना चाहिए / Temperature should vary

05. प्रतिघाती शक्ति का यूनिट _____ है / Unit of reactive power is _____

- (A) VA (B) VAR (C) वाट / Watt (D) KVA

06. कुंडली में 20V के वोल्टता को प्रेरित करते हैं, जब उसकी धारा 5 सेकंड में 10 A से 20 A में बदल जाता है। प्रेरण कुंडली का पता लगाएं / A voltage of 20V is induced in a coil when the current through it changes from 10A to 20A in 5sec. Find out the inductance of the coil.

- (A) 5 H (B) 10 H (C) 40 H (D) 50 H

07. एकल फेज ए.सी. मोटर में, संधारित्र का उपयोग _____ के लिए किया जाता है

In single phase AC motor, condenser is used for _____

- (A) फेज को विभाजित करने / splitting the phase
(B) धारा कम करने / minimising the current
(C) रेडियो व्यतिकरण को कम करने / minimising radio interference
(D) हानि को कम करने / minimising the losses

08. परावैद्युत पदार्थ _____ होना चाहिए / A dielectric material must be _____

- (A) प्रतिरोधक / Resistor (B) अर्ध-चालक / Semi-conductor
(C) विद्युत्प्ररोधक / Insulator (D) अच्छा चालक / Good conductor

09. बैटरी की क्षमता _____ में मापा जाता है / Capacity of battery is measured in _____

- (A) ऐम्पियर / Amperes (B) वोल्ट / Volts
(C) वाट / Watts (D) ऐम्पियर-घंटे / Ampere-Hours

10. विद्युत अपघट्य के विशिष्ट घनत्व को मापने के लिए निम्नलिखित में से कौन से यंत्र का प्रयोग किया जाता है?

Which one of the following instruments is used for measuring specific gravity of electrolyte?

- (A) उत्प्लव घनत्वमापी / Hydrometer (B) वायुदाबमापी / Barometer
(C) वोल्टामीटर / Voltammeter (D) दुग्धमापी / Lactometer

11. छह 1.5V सेल समांतर में जुड़े हुए हैं। निर्गम वोल्टता _____ है

Six 1.5V cells are connected in parallel. The output voltage is _____

- (A) 9V (B) 6V (C) 3V (D) 1.5V

12. एक ट्रांसफार्मर निम्नलिखित सिद्धांतों पर काम करता है: / A transformer works on the principle of:

- (A) फैराडे का इलेक्ट्रोलिसिस नियम / Faraday's law of electrolysis
(B) दो प्रेरणिकतः युग्मित परिपथों के बीच अन्योन्य प्रेरण
Mutual induction between two inductively coupled circuits
(C) कुंडलियों का स्वतः प्रेरण / Self induction of coils
(D) प्राथमिक और द्वितीयक के बीच चालन धारा
Conduction of current between primary and secondary

13. ट्रांसफार्मर के लिए ताजे परावैद्युत तेल का रंग _____ है

The colour of fresh dielectric oil for transformer is _____

(A) हल्का पीला / Pale yellow

(B) भूरा / Brown

(C) गहरा भूरा / Dark brown

(D) रंगहीन / Colourless

14. विद्युत् संकषण के लिए सबसे उपयुक्त मोटर है: / Most suitable motor for electric traction is:

(A) डी.सी. शंट मोटर / DC Shunt motor

(B) डी.सी. श्रेणी मोटर / DC Series motor

(C) डी.सी. मिश्र मोटर / DC Compound motor

(D) इनमें से कोई नहीं / None of these

15. डीसी शंट मोटर के घूर्णन की दिशा _____ के अंतर-परिवर्तन करके उलट हो सकती है:

The direction of rotation of a DC Shunt motor can be reversed by interchanging:

(A) प्रदाय टर्मिनलों / the supply terminals

(B) केवल आर्मेचर टर्मिनलों / the armature terminals only

(C) केवल फ़ील्ड टर्मिनलों / the field terminals only

(D) फ़ील्ड या आर्मेचर टर्मिनलों / either field or armature terminals

16. डी.सी. जनरेटर में, ए.सी. को डी.सी. में कौन सा घटक बदल देगा?

In a DC generator, which part will convert AC into DC?

(A) कम्यूटेटर / Commutator

(B) क्षेत्र / Field

(C) ब्रश / Brush

(D) आर्मेचर / Armature

17. एक प्रेरण मोटर का स्टार्टर कोर _____ से बना है

Starter core of an induction motor is made of _____

- (A) पटलित ढलवां लोहा / Laminated cast iron
- (B) मृदु इस्पात / Mild steel
- (C) सिलिकॉन इस्पात स्टैम्पिंग / Silicon steel stampings
- (D) नरम लकड़ी / Soft wood

18. एक प्रेरण मोटर के तुल्यकाली चाल और वास्तविक चाल के बीच के अंतर को _____ के नाम से जाना जाता है:

The difference between the synchronous speed and the actual speed of an induction motor is known as:

- (A) नियमन / Regulation
- (B) प्रतिक्षेप / Backlash
- (C) स्लिप / Slip
- (D) पश्चता / Lag

19. एक तुल्यकालिक मोटर को तुल्यकालिक संधारित्र कहा जाता है, जब यह _____ होता है:

A synchronous motor is called a synchronous capacitor, when it is:

- (A) अव उत्तेजित / under excited
- (B) अधि उत्तेजित / over excited
- (C) अव भारित / under loaded
- (D) अधिभारित / over loaded

20. विद्युत् परिपथ की अविच्छिन्नता को सामान्य रूप से _____ द्वारा जांच किया जाता है

Continuity of an electrical circuit is usually checked by _____

- (A) वोल्टमापी / Voltmeter
- (B) ऐमीटर / Ammeter
- (C) ओम मापी / Ohm meter
- (D) मेगर / Megger

21. एम.सी.सी.बी. का विस्तार है / The expansion of MCCB:

- (A) मुख्य नियंत्रण परिपथ वियोजक / Main Control Circuit Breaker
- (B) मोटर नियंत्रण परिपथ वियोजक / Motor Control Circuit Breaker
- (C) लघु परिपथ वियोजक / Miniature Circuit Breaker
- (D) मोल्डेड केस परिपथ वियोजक / Moulded Case Circuit Breaker

22. निम्नलिखित में से कौन सा माध्यम वोल्टता इंगित करता है?

Which of the following indicates medium voltage?

- (A) 250V से अधिक नहीं / Not exceeding 250V
- (B) 650V से अधिक नहीं / Not exceeding 650V
- (C) 650 से अधिक और 33kV तक / More than 650V and upto 33kV
- (D) 415V से अधिक नहीं / Not exceeding 415V

23. मार्ग प्रकाश व्यवस्था में दीप सभी _____ में जुड़े हुए हैं
Lamps in street lighting are all connected in _____

- (A) आद्योपांत / End to End
- (B) श्रेणी / Series
- (C) समांतर / Parallel
- (D) श्रेणी-समांतर / Series-Parallel

24. कौन सा सबसे अच्छा ऊर्जा दक्ष प्रकाश फिटिंग है?

Which one is the best Energy Efficient Light Fitting?

- (A) सी.एफ.एल. / CFL
- (B) तापदीप्ति लैंप / Incandescent Lamp
- (C) फ्लोरोसेंट लैंप / Fluorescent Lamp
- (D) एल.ई.डी. / LED

25. _____ की इकाई किलो वाट घंटे है / kWh is the unit of _____

- (A) वोल्टता / Voltage (B) धारा / Current
(C) विद्युत शक्ति / Electrical Power (D) विद्युत ऊर्जा / Electrical Energy

26. वर्ग एच विद्युतरधी सामग्री की तापमान सीमा _____ है

Temperature limit of class H insulating material is _____

- (A) 120 deg C (B) 155 deg C
(C) 180 deg C (D) 225 deg C

27. मि.मी. में 16 एस.डब्ल्यू.जी. तार के नामीय व्यास _____ है / Nominal diameter of 16 SWG wire in mm

- (A) 1.6 मि.मी./1.6 mm (B) 1.2 मि.मी./1.2 mm
(C) 16 मि.मी./16 mm (D) 12 मि.मी./12 mm

28. 1000 वाट, 200 वोल्ट, विद्युत् केटली के तापन तत्व के प्रतिरोध की गणना करें

Calculate the resistance of an heating element of 1000 Watts, 200V, electric kettle

- (A) 5 ओम/5 ohm (B) 0.2 ओम/0.2 ohm
(C) 50 ओम/50 ohm (D) 40 ओम/40 ohm

29. तीन धारिता के प्रत्येक 10 माइक्रो फ़ैरड समांतर में जुड़े हैं। तुल्य धारिता का पता लगाएँ / Three capacitance of 10 micro farad each connected in parallel. Find out the equivalent capacitance.

- (A) 30 माइक्रो फ़ैरड / 30 micro farad (B) 10/3 माइक्रो फ़ैरड / 10/3 micro farad
(C) 3/10 माइक्रो फ़ैरड / 3/10 micro farad (D) 10 माइक्रो फ़ैरड / 10 micro farad

30. निम्नलिखित में से कौन सा प्राथमिक सेल नहीं है / Which of the following is not a primary cell

- (A) शुष्क सेल / Dry cell (B) निकल लोह सेल / Nickel Iron cell
(C) डनिएल सेल / Daniel cell (D) लैक्लांशे सेल / Leclanche cell

31. पूरी तरह से चार्ज किए गए सेल का विशिष्ट घनत्व _____ है
Specific gravity of fully charged cell shall be _____

- (A) 1365 (B) 1165
(C) 1265 (D) 1200

32. सीसा अम्ल बैटरी में इस्तेमाल विद्युत् अपघट्य _____ है

Electrolyte used in a lead acid battery is _____

- (A) सांद्रित H_2SO_4 / Concentrated H_2SO_4 (B) सांद्रित HCL / Concentrated HCL
(C) आसुत जल / Distilled water (D) तनूकृत H_2SO_4 / Diluted H_2SO_4

33. 1.5 वोल्ट के 100 सेलों में प्रत्येक एक ओम आंतरिक प्रतिरोध सहित, श्रेणी में जुड़े हुए हैं। यदि बाह्य प्रतिरोध 40 ओम है, तो कितना धारा प्रवाह होगा? / 100 cells of 1.5Volts each having one ohm internal resistance are connected in series. How much current will flow if external resistance is 40 ohms?
- (A) 2.5 ऐम्पियर/2.5 Amp (B) 1.0 ऐम्पियर/1.0 Amp
(C) 10.0 ऐम्पियर/10.0 Amp (D) 25.0 ऐम्पियर/25.0 Amp
34. स्थिर चाल अनुप्रयोग के लिए किस प्रकार के डी.सी. मोटर का उपयोग किया जाता है?
Which type of DC motor is used for constant speed application?
- (A) श्रेणी मोटर / Series motor (B) शंट मोटर / Shunt motor
(C) मिश्र मोटर / Compound motor (D) उपरोक्त में से कोई नहीं / None of the above
35. ए.सी. वोल्टता में क्रमशः 200 वोल्ट और 150 वोल्ट का आर.एम.एस. मूल्य और औसत मूल्य होता है। ए.सी. वोल्टता का आकृति गुणक क्या है? / An AC Voltage has an rms value and average value of 200Volts and 150Volts respectively. What is the form factor of AC Voltage?
- (A) 1.11 (B) 0.75
(C) 1.33 (D) 1.414
36. प्रेरक में संचित ऊर्जा _____ के अनुक्रमानुपात है
Energy stored in an inductor is directly proportional to _____
- (A) i (B) i^2
(C) V (D) V^2

37. ए.सी. परिपथ का शक्ति गुणक _____ है / Power factor of an AC circuit is _____

- (A) $kW \div kVA$ (B) $kW \div kVA_r$
 (C) $kVA \div kVA_r$ (D) उपरोक्त में से कोई नहीं / None of the above

38. ट्रांसफार्मर के निम्नलिखित हानियों में से कौन सा आवृत्ति के वर्ग पर निर्भर करता है?

Which of the following losses of a transformer is depending on square of frequency?

- (A) लोहा हानि / Iron loss (B) ताम्र हानि / Copper loss
 (C) हिस्टेरिसिस हानि / Hysteresis loss (D) भ्रंवर धारा हानि / Eddy current loss

39. 4000/400 वोल्ट, 100 के.वी.ए. रेटिंग का ट्रांसफार्मर के द्वितीयक कुंडली में 1000 फेरों हैं। इसके प्राथमिक ट्रांसफार्मर में फेरों की संख्या _____ है / A transformer of 4000/400V, 100kVA rating has 1000 turns in its secondary winding. Number of turns in its primary of transformer is _____

- (A) 100 (B) 400
 (C) 1000 (D) 4000

40. 40 वोल्ट आपूर्ति, 3 ओम के दो प्रतिरोधों के साथ श्रेणी में जुड़ी हुई थी, और समांतर में 6 ओम प्रतिरोध से जुड़ी थी। _____ के लिए ऑटो ट्रांसफार्मर प्रयोग किया जाता है

40 Volts supply was connected with two numbers of 3 ohm resistance in series and connected to 6 ohm resistance in parallel. Auto transformer used for,

- (A) 24 ओम/24 ohm (B) 12 ओम/12 ohm
 (C) 3 ओम/3 ohm (D) 9 ओम/9 ohm

41. प्रथम चरण के ए.सी. आपूर्ति, 100W, 230V, के दीप द्वारा 10 घंटे में खपत ऊर्जा _____ होगा

Energy consumed by a lamp of 100W, 230V, 1 phase AC supply for 10 hours shall be _____

(A) 10 कि.वा.घंटे/10 kWh

(B) 1.0 कि.वा.घंटे/1.0 kWh

(C) 23 कि.वा.घंटे/23 kWh

(D) 230 कि.वा.घंटे/230 kWh

42. वायु की विद्युतशीलता _____ है / Permittivity of air is _____

(A) 885×10^{-12} Farad / mtr

(B) 8.85×10^{-12} Farad / mtr

(C) 8.85×10^{-6} Farad / mtr

(D) 885×10^{-6} Farad / mtr

43. किस प्रकार के विद्युत् उत्पादन संयंत्र में, परिवहन की लागत न्यूनतम है?

In which type of power generation plant, cost of transportation is minimum?

(A) तापीय / Thermal

(B) नाभिकीय / Nuclear

(C) जल विद्युत् / Hydro electric

(D) डीजल विद्युत् संयंत्र / Diesel power plant

44. _____ में भारत का पहला नाभिकीय विद्युत् संयंत्र का निर्माण हुआ

India's first nuclear power plant was built at _____

(A) तारापुर / Tarapur

(B) राणा प्रताप सागर / Rana Pratap Sagar

(C) कल्पाक्कम / Kalpakkam

(D) कुडनकुलम / Kudankulam

45. विद्युत् आग के लिए उपयोग किए जाने वाले अग्निशामक का सबसे उपयुक्त तरीका _____ है

Most appropriate method of fire extinguisher used for electrical fire is _____

(A) फ़ोम / Foam

(B) CO₂

(C) जल / Water

(D) पी.वी.सी. पाउडर / PVC powder

46. एक प्रेरणिक परिपथ में धारा _____ होगा / Current in an inductive circuit

(A) वोल्टता पश्चता / Lags the Voltage

(B) वोल्टता अग्रता / Leads the Voltage

(C) वोल्टता के साथ चरण में / In phase with Voltage

(D) इनमें से कोई भी नहीं / None of the above



47. फेरांती प्रभाव किसके लिए लागू है, / Ferranti effect is applicable for,

(A) हल्के भारित रेखाएं / Lightly loaded lines

(B) कोई भार रेखाएं नहीं / No load lines

(C) दोनों A व B / Both A & B

(D) दोनों A और B नहीं / Neither A nor B

48. भारतीय विद्युत् नियमों के अनुसार आवृत्ति का घोषित मूल्य _____ है

Declared value of frequency as per Indian Electricity Rules is _____

(A) 50 Hz $\pm$ 1%

(B) 50 Hz $\pm$ 2%

(C) 50 Hz $\pm$ 3%

(D) 50 Hz

49. किसी भी इमारत के निकटतम बिंदु से कम वोल्टता और मध्यम वोल्टता शिरोपरि लाइनों के बीच न्यूनतम क्षैतिज निकासी को _____ पर बनाए रखा जाना है

Minimum horizontal clearance is to be maintained from the nearest point of any building to Low Voltage and Medium Voltage over head lines is _____

- (A) 1.0 मी./1.0 m (B) 1.2 मी./1.2 m
(C) 1.5 मी./1.5 m (D) 2.0 मी./2.0 m

50. घर में तार लगाने के लिए भू-क्षरण परिपथ वियोजक(ईएलसीबी) की क्षरण धारा _____ होगी
Leakage current of Earth Leakage Circuit Breaker (ELCB) for house wiring shall be _____

- (A) 30 मिली ऐम्पियर/30 mA (B) 100 मिली ऐम्पियर/100 mA
(C) 300 मिली ऐम्पियर/300 mA (D) 1000 मिली ऐम्पियर/1000 mA

51. फ्यूज में एच.आर.सी. का विस्तार _____ है / Expansion of HRC in fuse is _____

- (A) उच्च निर्धारित धारा / High Rated Current (B) उच्च विभंग क्षमता / High Rupturing Capacity
(C) उच्च निर्धारित क्षमता / High Rated Capacity (D) उच्च विभंग धारा / High Rupturing Current

52. एक तार में 10 ओम का प्रतिरोध है। उसी सामग्री के दूसरे तार के प्रतिरोध का पता लगाएं, जिसकी लंबाई दुगुनी और अनुप्रस्थ काट क्षेत्रफल दुगुना है। / A wire has a resistance of 10 ohms. Find out the resistance of another wire of same material having twice the length and two times cross section area.

- (A) 20 ओम/20 ohm (B) 10 ओम/10 ohm
(C) 40 ओम/40 ohm (D) 14 ओम/14 ohm

53. एकल चरण प्रेरण मोटर में, विकसित प्रवर्ती बल-आघूर्ण _____ से आनुपातिक है

In a single phase induction motor, the starting torque developed is proportional to _____

(A) वोल्टता आपूर्ति / Supply Voltage

(B) V^2

(C) $1 \div V$

(D) $1 \div V^2$

54. सोल्डर बनाने के लिए टिन और सीसा 60:40 के अनुपात में मिलाया जाता है। 5 किलोग्राम सोल्डर बनाने के लिए प्रत्येक को कितनी मात्रा में उपयोग किया जाएगा? / Tin and lead are mixed in the ratio 60:40 to make solder. How much quantity each is used to make 5 kg of solder?

(A) 1 : 4

(B) 2 : 3

(C) 2 : 2.5

(D) 3 : 2

55. सर्पी वलय प्रेरण मोटर को गिलहरी पिंजरे प्रेरण मोटर से अधिक प्रधानता दी जाती है, जहां;

Slip ring induction motor is preferred over squirrel cage induction motor where;

(A) उच्च प्रवर्ती बल-आघूर्ण आवश्यक है / High starting torque is required

(B) भार बल-आघूर्ण भारी है / Load torque is heavy

(C) भारी विकर्षण बल-आघूर्ण आवश्यक है / Heavy pull out torque is required

(D) उपरोक्त के सभी / All the above

56. यदि P तारा संबंधित प्रणाली की शक्ति है, तो त्रिकोण-योजित प्रणाली की शक्ति क्या होगी?

If P is the power of star connected system, what will be the power of delta connected system?

(A) P

(B) $P \div \sqrt{3}$

(C) 3P

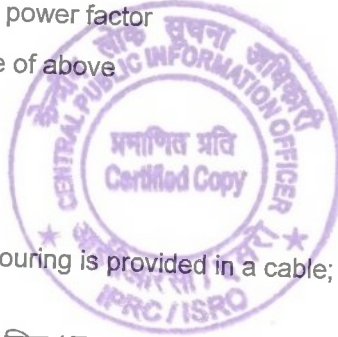
(D) $P \div 3$

57. ट्रांसफार्मर टंकी पानी से भरा नहीं है, क्योंकि; / Transformer tank is not filled with water because;

- (A) पानी में खराब शीतलन गुण और खराब विद्युत्तरोधी गुण है
Water has bad cooling property and bad insulating property
- (B) पानी में उत्तम शीतलन गुण लेकिन खराब विद्युत्तरोधी गुण है
Water has good cooling property but bad insulating property
- (C) पानी में खराब शीतलन गुण लेकिन उत्तम विद्युत्तरोधी गुण है
Water has bad cooling property but good insulating property
- (D) उपरोक्त में से कोई भी नहीं / None of the above

58. शुद्ध प्रतिरोधक भार का शक्ति गुणक _____ है / Power factor of pure resistive load is _____

- (A) एकक शक्ति गुणक / Unity power factor
- (B) पश्चगामी शक्ति गुणक / Lagging power factor
- (C) अग्रगामी शक्ति गुणक / Leading power factor
- (D) उपरोक्त में से कोई भी नहीं / None of the above



59. केबिल में कवचन प्रदान की जाती है; / Armouring is provided in a cable;

- (A) विद्युत्तरोधी सामर्थ्य प्रदान करने के लिए / To provide insulating strength
- (B) यांत्रिक क्षति से केबिल को बचाने के लिए / To protect from mechanical injury to the cable
- (C) दोनों A व B / Both A & B
- (D) उपरोक्त में से कोई भी नहीं / None of the above

60. प्रेरणिक प्रतिघात _____ पर निर्भर करता है / Inductive reactance is depends on _____

- (A) प्रेरकत्व / Inductance
- (B) आवृत्ति / Frequency
- (C) धारिता / Capacitance
- (D) दोनों A व B / Both A & B

ISRO PROPULSION COMPLEX

Mahendragiri

Written Test held on 22.04.2018 for Selection to the Post of
Technician 'B' (Electrician) – Post Code:007
vide Advt. No.IPRC/RMT/2017/01 dated 07.10.2017

ANSWER KEY

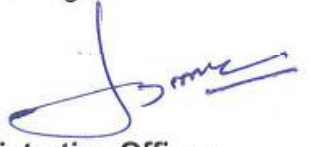
Question No.	Question Booklet Code				
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01	C	B	D	A	B
02	D	B	B	B	A
03	B	A	D	C	B
04	A	C	A	D	B
05	B	D	A	C	B
06	B	B	B	D	A
07	A	D	C	B	B
08	C	A	D	A	D
09	D	D	B	C	B
10	A	B	A	C	B
11	D	C	C	B	C
12	B	D	C	C	A
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14	B	B	D	B	B
15	D	C	B	A	C
16	A	D	A	C	B
17	C	A	B	B	D
18	C	D	B	D	C
19	B	***	C	D	A
20	C	***	B	A	D
21	D	B	C	D	C
22	B	A	C	A	D
23	C	C	B	D	B
24	D	C	C	B	A
25	D	B	B	B	C
26	C	D	A	A	C
27	A	D	B	B	B
28	D	A	D	B	C
29	A	C	B	D	D
30	B	D	B	B	A

Contd.....2

Question No.	Question Booklet Code				
	A	B	C	D	E
31	C	B	A	D	D
32	D	A	C	A	B
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35	C	D	C	C	D
36	B	B	D	C	A
37	A	C	B	B	B
38	D	C	D	B	A
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40	***	C	A	B	C
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44	A	D	***	D	D
45	B	B	D	D	A
46	A	B	A	B	D
47	C	C	D	C	***
48	C	B	B	D	***
49	B	B	D	A	D
50	A	B	C	D	B
51	B	C	A	***	C
52	B	A	D	***	D
53	B	B	B	B	D
54	D	A	A	B	B
55	D	B	B	C	D
56	A	D	B	A	A
57	B	B	B	D	B
58	A	A	B	C	B
59	B	B	C	A	A
60	D	B	A	D	C

*** Questions not considered for evaluation

PS:- Any objections/queries in the Answer Key may be sent through email to career@iprc.gov.in on or before **17.05.2018 (Thursday) 16:00 Hrs.** If no objections are received before the stipulated date, the Answer Key will be deemed legitimate.


Administrative Officer
Recruitment Section, IPRC

Question Paper Preview

Notations :

- 1.Options shown in green color and with ✓ icon are correct.
- 2.Options shown in red color and with ✗ icon are incorrect.

Subject Name :

Technician B Electrician

Duration :

90

Total Marks :

80



Technician B Electrician

Group Number :

1

Group Id :

99416043



Technician B Electrician

Section Id :

99416052

Section Number :

1

Question Number : 1 Question Id : 9941603561 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

अगर दो बल्बों को श्रेणीबद्ध किया जाता है और उनमें से एक निर्धमन हो जाता है, तो दूसरे बल्ब का क्या होता है?

- a) दूसरा बल्ब समान दीप्ति की चमक जारी करता है
- b) दूसरा बल्ब चमक बंद करता है
- c) दूसरा बल्ब बढ़ती दीप्ति के साथ चमकता है
- d) दूसरा बल्ब भी बुझ जाता है

Options :

1. ✖ (a)

2. ✔ (b)

3. ✖ (c)

4. ✖ (d)



Question Number : 1 Question Id : 9941603561 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

If there are two bulbs connected in series and one blows out, what happens to the other bulb?

- a) The other bulb continues to glow with the same brightness
- b) The other bulb stops glowing
- c) The other bulb glows with increased brightness
- d) The other bulb also burns out

Options :

1. ✖ (a)

2.

✓ (b)

3. ✗ (c)

4. ✗ (d)

Question Number : 2 Question Id : 9941603562 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

निम्नलिखित में से कौन-सा कथन गलत है?

- a) प्रतिरोध का SI यूनिट ohm है।
- b) चालन तार का प्रतिरोध, सीधी तौर पर तार की लंबाई का आनुपातिक है।
- c) चालन तार का प्रतिरोध, सीधी तौर पर तार के अनुप्रस्थ काट क्षेत्रफल का आनुपातिक है।
- d) प्रतिरोध, एक विद्युत परिपथ में प्रतिकूल विद्युत-धारा प्रवाह का माप है।

Options :

1. ✗ (a)

2. ✗ (b)

3. ✓ (c)

4. ✗ (d)



Question Number : 2 Question Id : 9941603562 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Which of the following statement is false?

- a) The SI unit of the resistance is ohm
- b) The resistance of the conducting wire is directly proportional to the length of the wire
- c) The resistance of the conducting wire is directly proportional to the cross sectional area of the wire
- d) Resistance is a measure of the opposition to current flow in an electrical circuit

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)

Question Number : 3 Question Id : 9941603563 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

What kind of quantity is an Electric potential?

- a) Vector quantity
- b) Tensor quantity
- c) Scalar quantity
- d) Dimensionless quantity

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)

Question Number : 3 Question Id : 9941603563 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

एक विद्युत विभव किस प्रकार का परिमाण है?

- a) सदिश परिमाण
- b) टेन्सर परिमाण
- c) स्केलर परिमाण
- d) विमारहित परिमाण

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)



Question Number : 4 Question Id : 9941603564 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

एक तार के प्रतिरोध को दुगुना किया जाता है, जबकि उसकी वोल्टता समान ही है। तार से होकर प्रवाहित होने वाली धारा का क्या होता है?

- a) वह दुगुना होता है
- b) आधा होता है
- c) समान होता है
- d) चौगुना होता है

Options :

1. ✖ (a)

2. ✔ (b)

3. ✖ (c)

4. ✖ (d)

Question Number : 4 Question Id : 9941603564 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

If the resistance of a wire is doubled while the voltage remains the same, what happens to the current flowing through the wire?

- a) It doubles
- b) It halves
- c) It remains the same
- d) It quadruples

Options :

1. ✖ (a)

2. ✔ (b)

3. ✖ (c)

4. ✖ (d)



Question Number : 5 Question Id : 9941603565 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

60 वाट, 200 रेटिंग के तीन समान बल्बों को एक विद्युतशक्ति प्रदाय के साथ श्रेणीबद्ध किया जाता है। उनसे ग्रहीत पावर ----- होगा।

- a) 180 watt
- b) 20 watt
- c) 10 watt
- d) 60 watt

Options :

1. ✖ (a)

2. ✔ (b)

3. ✖ (c)

4. ✖ (d)

Question Number : 5 Question Id : 9941603565 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

When 3 identical bulbs of 60 watt, 200V rating are connected in series to a power supply, the power drawn by them will be:

- a) 180 watt
- b) 20 watt
- c) 10 watt
- d) 60 watt

Options :

1. ✖ (a)

2. ✔ (b)

3. ✖ (c)

4. ✖ (d)



Question Number : 6 Question Id : 9941603566 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

समांतर परिपथ में, वोल्टता _____

- a) सर्वत्र परिपथ में समान होगी।
- b) सर्वत्र परिपथ में बदलेगी।
- c) प्रतिरोध के मान पर निर्भर करेगी।
- d) जीरो रहेगी।

Options :

1. ✓ (a)

2. ✗ (b)

3. ✗ (c)

4. ✗ (d)

Question Number : 6 Question Id : 9941603566 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

In a parallel circuit, the voltage:

- a) Is the same throughout the circuit
- b) Varies throughout the circuit
- c) Depends on the value of the resistance
- d) Is zero

Options :

1. ✓ (a)

2. ✗ (b)

3. ✗ (c)

4. ✗ (d)

Question Number : 7 Question Id : 9941603567 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum



Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

परिपथ के विश्लेषण करने के लिए किस मूल नियम का पालन किया जाना है?

- a) न्यूटन नियम
- b) फेराडे नियम
- c) ऐंपियर नियम
- d) किरखोफ नियम

Options :

1. ✖ (a)

2. ✖ (b)

3. ✖ (c)

4. ✔ (d)

Question Number : 7 Question Id : 9941603567 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

What is the basic law that has to be followed in order to analyze the circuit?

- a) Newton's laws
- b) Faraday's laws
- c) Ampere's laws
- d) Kirchhoff's law

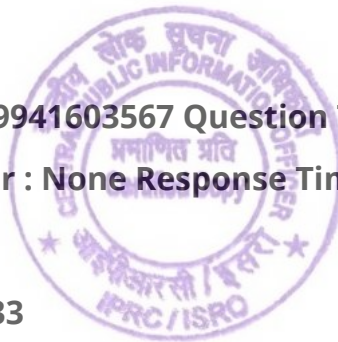
Options :

1. ✖ (a)

2. ✖ (b)

3. ✖ (c)

4. ✔ (d)



Question Number : 8 Question Id : 9941603568 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

ओम नियम के बारे में निम्नलिखित में से कौन-सा कथन सही है?

- a) यह मात्र DC परिपथों के लिए लागू है
- b) यह मात्र AC परिपथों के लिए लागू है
- c) यह DC और AC दोनों रेखिक परिपथों के लिए लागू है
- d) यह किसी प्रकार के परिपथों के लिए लागू नहीं है

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)



Question Number : 8 Question Id : 9941603568 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Which of the following statements is true about Ohm's law?

- a) It only applies to DC circuits
- b) It only applies to AC circuits
- c) It applies to both DC and AC linear circuits
- d) It does not apply to any type of circuit

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)

Question Number : 9 Question Id : 9941603569 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

किरखॉफ नियम किस संरक्षण नियम पर आधारित हैं?

- a) प्रतिरोध संरक्षण
- b) संवेग संरक्षण
- c) आवेश और ऊर्जा संरक्षण
- d) द्रव्यमान संरक्षण

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)



Question Number : 9 Question Id : 9941603569 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Kirchhoff's laws are based on which conservation principle?

- a) Conservation of resistance
- b) Conservation of momentum
- c) Conservation of charge and energy
- d) Conservation of Mass

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)

Question Number : 10 Question Id : 9941603570 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

G1, G2 और G3 चालकत्व वाले तीन अवयवों को समांतर रूप से जोड़ा जाता है। उनके संयुक्त चालकत्व ----- होगा।

- a) $1 / (1/G1 + 1/G2 + 1/G3)$
- b) $(G1G2 + G2G3 + G3G1) / (G1 + G2 + G3)$
- c) $1 / (G1 + G2 + G3)$
- d) $G1 + G2 + G3$

Options :

1. ✖ (a)

2. ✖ (b)

3. ✖ (c)

4. ✔ (d)



Question Number : 10 Question Id : 9941603570 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Three elements having conductance G_1 , G_2 and G_3 are connected in parallel.

Their combined conductance will be:

- a) $1 / (1/G_1 + 1/G_2 + 1/G_3)$
- b) $(G_1G_2 + G_2G_3 + G_3G_1) / (G_1 + G_2 + G_3)$
- c) $1 / (G_1 + G_2 + G_3)$
- d) $G_1 + G_2 + G_3$

Options :

1. ✖ (a)

2. ✖ (b)

3. ✖ (c)

4. ✔ (d)

Question Number : 11 Question Id : 9941603571 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

What is the difference between a dead short and a partial short?

- a) A dead short is a complete loss of current, while a partial short is a reduced current flow.
- b) A dead short is a reduced current flow, while a partial short is a complete loss of current.
- c) A dead short is a short circuit to ground, while a partial short is a short circuit to another wire.
- d) A dead short and a partial short are the same thing.

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)

Question Number : 11 Question Id : 9941603571 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

अति लघु पथ और आंशिक लघु पथ के बीच का अंतर क्या है?

- a) अति लघु पथ, धारा की पूर्ण हानि है, लेकिन आंशिक लघु पथ एक न्यूनीकृत धारा प्रवाह है।
- b) अति लघु पथ, एक न्यूनीकृत धारा प्रवाह है, लेकिन आंशिक लघु पथ एक धारा की पूर्ण हानि है।
- c) अति लघु पथ, भूमि का एक लघु परिपथ है, लेकिन आंशिक लघु पथ एक दूसरी तार का एक लघु परिपथ है।
- d) अति लघु पथ और आंशिक लघु पथ दोनों एक ही हैं।

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)



Question Number : 12 Question Id : 9941603572 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

समान भुजा प्रतिरोध के साथ व्हीटस्टोन – सेतु में, यदि गैल्वनोमीटर और बैटरी को एक दूसरे के स्थान पर रखने पर गैल्वनोमीटर में विक्षेप में

- a) कोई परिवर्तन नहीं होगा
- b) वृद्धि होगी
- c) कमी होगी
- d) विपरीत दिशा में परिवर्तन होगी

Options :

1.

✓ (a)

2. ✗ (b)

3. ✗ (c)

4. ✗ (d)

Question Number : 12 Question Id : 9941603572 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

In Wheatstone bridge with equal arm resistance, if the galvanometer and battery are interchanged then the deflection in galvanometer

- a) No change
- b) Increase
- c) Decrease
- d) Change in opposite direction



Options :

1. ✓ (a)

2. ✗ (b)

3. ✗ (c)

4. ✗ (d)

Question Number : 13 Question Id : 9941603573 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

धारा घनत्व और उसकी विमीय सूत्र का SI यूनिट दीजिए

- a) Am^{-2} , $[\text{A}^1\text{L}^{-2}]$
- b) Am^2 , $[\text{A}^1\text{L}^2]$
- c) Am , $[\text{A}^1\text{L}^1]$
- d) $\text{A}[\text{A}]$

Options :

1. ✓ (a)

2. ✗ (b)

3. ✗ (c)

4. ✗ (d)

Question Number : 13 Question Id : 9941603573 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Give the SI unit of current density and its dimensional formula.

- a) Am^{-2} , $[\text{A}^1\text{L}^{-2}]$
- b) Am^2 , $[\text{A}^1\text{L}^2]$
- c) Am , $[\text{A}^1\text{L}^1]$
- d) $\text{A}[\text{A}]$

Options :

1. ✓ (a)

2. ✗ (b)

3. ✗ (c)

4. ✗ (d)

Question Number : 14 Question Id : 9941603574 Question Type : MCQ Option Shuffling : No Is

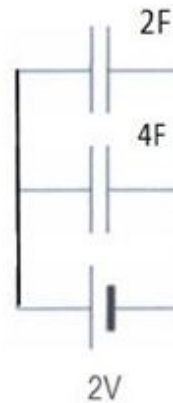
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

2F संधारित्र में होने वाली ऊर्जा ज्ञात करें?

- a) 8.6 kJ
- b) 64 kJ
- c) 64 J
- d) 4 J



Options :

- 1. ✖ (a)
- 2. ✖ (b)
- 3. ✖ (c)
- 4. ✔ (d)



Question Number : 14 Question Id : 9941603574 Question Type : MCQ Option Shuffling : No Is

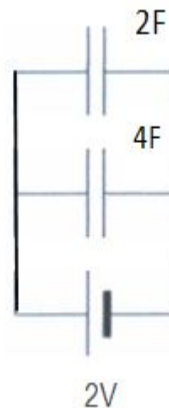
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Calculate the energy in the 2F capacitor

- a) 8.6 kJ
- b) 64 kJ
- c) 64 J
- d) 4 J



Options :

- 1. ✖ (a)
- 2.

✖ (b)

3. ✖ (c)

4. ✔ (d)

Question Number : 15 Question Id : 9941603575 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

एक बहुकला प्रणाली ----- से बनाई जाती है।

- a) समान विद्युत कोण से अलग किए हुए दो या उससे अधिक जनित्र कुंडलन
- b) समान दूरी पर होने वाले जनित्र कुंडलन
- c) मल्टिपल टर्बाइन
- d) मल्टिपल ब्लेड

Options :

1. ✔ (a)

2. ✖ (b)

3. ✖ (c)

4. ✖ (d)



Question Number : 15 Question Id : 9941603575 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

A polyphase system is generated by

- a) Having two or more generator windings separated by equal electrical angle.
- b) Having generator windings at equal distances
- c) Multiple turbines
- d) Multiple blades

Options :

1. ✓ (a)

2. ✗ (b)

3. ✗ (c)

4. ✗ (d)

Question Number : 16 Question Id : 9941603576 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

एक RC परिपथ में अगर प्रतिरोध R बढ़ता है, लेकिन X_c सदैव शून्य होता है, तो RC समतल में सदिश

- a) लंबा होगा और दक्षिणावर्त घूर्णन करेगा
- b) लंबा होगा और वामावर्त घूर्णन करेगा
- c) हमेशा सीधे दाएँ की ओर संकेत करेगा
- d) हमेशा सीधे नीचे की ओर संकेत करेगा



Options :

1. ✗ (a)

2. ✗ (b)

3. ✓ (c)

4. ✗ (d)

Question Number : 16 Question Id : 9941603576 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

If the resistance R increases in an RC circuit, but X_C is always zero, then the vector in the RC plane will be

- a) Get longer and rotate clockwise
- b) Get longer and rotate counter clockwise
- c) Always point straight toward the right
- d) Always point straight down

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)

Question Number : 17 Question Id : 9941603577 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

विद्युत विभव और विद्युत क्षेत्र तीव्रता के बीच का संबंध क्या है?

E विद्युत क्षेत्र तीव्रता है, V विभव है, d दूरी है और Q आवेश है

- A. $V=Ed$
- B. $V=E/d$
- C. $V=E/Q$
- D. $V=Q/E$

Options :

1. ✔ (a)

2. ✖ (b)

3. ✖ (c)

4. ✖ (d)

Question Number : 17 Question Id : 9941603577 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

What is the relationship between electric potential and electric field strength?

E is electric field strength, V is potential, d is distance and Q is charge

- A. $V=Ed$
- B. $V=E/d$
- C. $V=E/Q$
- D. $V=Q/E$

Options :

- 1. ✓ (a)
- 2. ✗ (b)
- 3. ✗ (c)
- 4. ✗ (d)



Question Number : 18 Question Id : 9941603578 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

निम्नलिखित में कौन-सी युक्ति चुंबकीय परिपथ के लिए उदाहरण नहीं है?

- a) ट्रांसफॉर्मर
- b) मोटर
- c) जनित्र
- d) फ्लिप फ्लॉप

Options :

- 1. ✗ (a)
- 2. ✗ (b)
- 3. ✗ (c)

4. ✓ (d)

Question Number : 18 Question Id : 9941603578 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Which of the following device is not an example of magnetic circuit?

- a) Transformer
- b) Motor
- c) Generator
- d) Flip flop

Options :

1. ✗ (a)

2. ✗ (b)

3. ✗ (c)

4. ✓ (d)



Question Number : 19 Question Id : 9941603579 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

निम्नलिखित में से कौन-सा प्रेरित emf ϵ के लिए सूत्र है ?

- A. $\epsilon = -d\phi/dt$
- B. $\epsilon = -dt/d\phi$
- C. $\epsilon = t \cdot q$
- D. $\epsilon = t^2 q$

Options :

1. ✓ (a)

2. ✗ (b)

3. ✖ (c)

4. ✖ (d)

Question Number : 19 Question Id : 9941603579 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Which among the following is the formula for induced emf e ?

- A. $e = -d\phi/dt$
- B. $e = -dt/d\phi$
- C. $e = t \cdot q$
- D. $e = t^2 q$

Options :

1. ✔ (a)

2. ✖ (b)

3. ✖ (c)

4. ✖ (d)



Question Number : 20 Question Id : 9941603580 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

जब चुंबकीय फ्लक्स घट जाता है तब MMF का क्या होता है?

- a) बढ़ता है
- b) घटता है
- c) स्थिर रहता है
- d) शून्य होता है

Options :

- 1. ✖ (a)
- 2. ✔ (b)
- 3. ✖ (c)
- 4. ✖ (d)

Question Number : 20 Question Id : 9941603580 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

What happens to the MMF when the magnetic flux decreases?

- a) Increases
- b) Decreases
- c) Remains constant
- d) Becomes zero

Options :

- 1. ✖ (a)
- 2. ✔ (b)
- 3. ✖ (c)
- 4. ✖ (d)



Question Number : 21 Question Id : 9941603581 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

अनुचुंबकीय पदार्थ के आपेक्षिक चुंबकशीलता (μ_r) और चुंबकीय सुग्राहिता (χ) के संबंध में सही संयुक्त का पता लगाएं

- a) $\mu_r > 1, \chi < 0$
- b) $\mu_r < 1, \chi > 0$
- c) $\mu_r < 1, \chi < 0$
- d) $\mu_r > 1, \chi > 0$

Options :

- 1. ✖ (a)
- 2. ✖ (b)
- 3. ✖ (c)
- 4. ✔ (d)

Question Number : 21 Question Id : 9941603581 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33



Find the correct combination regarding relative permeability (μ_r) and magnetic susceptibility (χ) of a paramagnetic substance.

- a) $\mu_r > 1, \chi < 0$
- b) $\mu_r < 1, \chi > 0$
- c) $\mu_r < 1, \chi < 0$
- d) $\mu_r > 1, \chi > 0$

Options :

- 1. ✖ (a)
- 2. ✖ (b)
- 3. ✖ (c)
- 4. ✔ (d)

Question Number : 22 Question Id : 9941603582 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

निम्नलिखित में से कौन-सा खनिज विद्युतरोधित केबिल का लाभ नहीं है?

- a) विकिरण प्रतिरोध
- b) कम विद्युतचुंबकीय अंतरापृष्ठ
- c) कम तापमान प्रतिरोध
- d) अग्नि प्रतिरोध

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)



Question Number : 22 Question Id : 9941603582 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Which of the following is not an advantage of mineral insulated cable?

- a) Resistant to radiations
- b) Less electromagnetic interference
- c) Less resistant to temperature
- d) Resistant to fire

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)

Question Number : 23 Question Id : 9941603583 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

उच्च वोल्टता संचरण के लिए भूमिगत केबलों के प्रयोग करने पर होने वाला दोष निम्नलिखित में से कौन-सा है?

- a) उच्च संस्थापन लागत
- b) लोगों के लिए विद्युत्प्रारण संकट
- c) तड़ित आघातों से क्षति की उच्चतर जोखिम
- d) निम्न संचरण दक्षता

Options :

1. ✓ (a)

2. ✗ (b)

3. ✗ (c)

4. ✗ (d)



Question Number : 23 Question Id : 9941603583 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Which of the following is a disadvantage of using underground cables for high voltage transmission?

- A. Higher installation cost
- B. Electrocution hazard for people
- C. Higher risk of damage from lightning strikes
- D. Lower transmission efficiency

Options :

1. ✓ (a)

2. ✗ (b)

3. ✗ (c)

4. ✗ (d)

Question Number : 24 Question Id : 9941603584 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

तारों का विद्युतरोधन प्रतिरोध ----- के क्रम में है।

- a) मिल्ली ओम
- b) मेगा ओम
- c) ऐंपियर
- d) किलो ओम



Options :

1. ✗ (a)

2. ✓ (b)

3. ✗ (c)

4. ✗ (d)

Question Number : 24 Question Id : 9941603584 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The insulation resistance of cables is in the order of ?

- a) milli ohm
- b) mega ohm
- c) Ampere
- d) kilo ohm

Options :

1. ✖ (a)

2. ✔ (b)

3. ✖ (c)

4. ✖ (d)

Question Number : 25 Question Id : 9941603585 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

औद्योगिक क्षेत्र के लिए वायरिंग सामग्री ----- के आधार पर चयनित की जानी है।

- a) पावर की माँग
- b) प्रचालन तापमान
- c) प्रचालन पर्यावरण
- d) उपरोक्त सभी

Options :

1. ✖ (a)

2. ✖ (b)

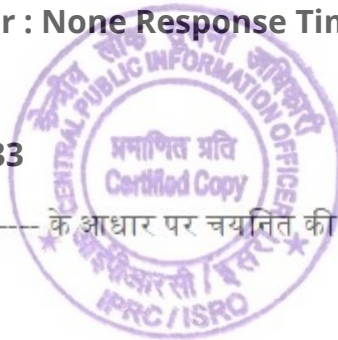
3. ✖ (c)

4. ✔ (d)

Question Number : 25 Question Id : 9941603585 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0



Correct Marks : 1 Wrong Marks : 0.33

Wiring material for industrial area to be selected based on?

- a) Power demand
- b) Operating temperature
- c) Operating environment
- d) All of the above

Options :

1. ✖ (a)

2. ✖ (b)

3. ✖ (c)

4. ✔ (d)

Question Number : 26 Question Id : 9941603586 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

निम्नलिखित में से कौन-सी स्थितियों में भू-संपर्कन विशेषतः सहायपूर्ण है?

- a) उच्च वोल्टता वाले उपकरणों से काम करते वक्त
- b) संश्रारक उपकरणों से काम करते वक्त
- c) भू-संपर्कित प्लगों से युक्त उपकरणों से काम करते वक्त
- d) बैटरियों से काम करते वक्त

Options :

1. ✔ (a)

2. ✖ (b)

3. ✖ (c)

4. ✖ (d)

Question Number : 26 Question Id : 9941603586 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

In which of the following situations is earthing particularly important?

- a. When working with high voltage equipment
- b. When working with corrosive equipment
- c. When using equipment with grounded plugs
- d. When working with batteries

Options :

1. ✓ (a)

2. ✗ (b)

3. ✗ (c)

4. ✗ (d)

Question Number : 27 Question Id : 9941603587 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

विद्युत इंजीनियरी में कंड्यूट फिल परिकलन कौन-सा है?

- a) एक परियोजना के लिए आवश्यक विद्युत युक्तियों की संख्या निर्धारित करने का परिकलन
- b) एक परियोजना के लिए अपेक्षित कंड्यूटों के रंग निर्धारित करने का परिकलन
- c) एक परियोजना के लिए अपेक्षित कंड्यूटों के आकार निर्धारित करने का परिकलन
- d) एक परियोजना के लिए अपेक्षित कंड्यूटों की लागत निर्धारित करने का परिकलन

Options :

1. ✗ (a)

2. ✗ (b)

3. ✓ (c)

4. ✗ (d)

Question Number : 27 Question Id : 9941603587 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

What is a conduit fill calculation in electrical engineering?

- a) A calculation to determine the number of electrical devices needed for a project
- b) A calculation to determine the colour of conduit required for a project
- c) A calculation to determine the size of the conduit required for a project
- d) A calculation to determine the cost of the conduit required for a project

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)



Question Number : 28 Question Id : 9941603588 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

औद्योगिक मोटर संयोजन के लिए अधिसत वायरिंग का आम प्रकार कौन-सा है?

- a) PVC कंड्यूट
- b) धातु कंड्यूट
- c) अनावृत धातु वायरिंग
- d) रिबन केबिल वायरिंग

Options :

1. ✖ (a)

2. ✔ (b)

3. ✖ (c)

4. ✖ (d)

Question Number : 28 Question Id : 9941603588 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The common type of wiring preferred for industrial motor connection?

- a) PVC conduit
- b) metal conduit
- c) bare metal wiring
- d) ribbon cable wiring

Options :

1. ✖ (a)

2. ✔ (b)

3. ✖ (c)

4. ✖ (d)



Question Number : 29 Question Id : 9941603589 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

कौन-से तार आमाप के पास उच्चतम धारा वहन करने वाली क्षमता है :

- a) 4 गेज
- b) 10 गेज
- c) 12 गेज
- d) 18 गेज

Options :

1. ✓ (a)

2. ✗ (b)

3. ✗ (c)

4. ✗ (d)

Question Number : 29 Question Id : 9941603589 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Which size wire has the highest current carrying capacity:

- a) 4 gauge
- b) 10 gauge
- c) 12 gauge
- d) 18 gauge

Options :

1. ✓ (a)

2. ✗ (b)

3. ✗ (c)

4. ✗ (d)



Question Number : 30 Question Id : 9941603590 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

एक दीप द्वारा सभी दिशाओं में समान रूप से उत्सर्जित प्रकाश की 7 माध्य अर्ध गोलीय कैंडल शक्ति होती है।
सभी दिशाओं में दीप द्वारा विकिरणित कुल ज्योति फ्लक्स कितना होगा?

- a. 7
- b. 44
- c. 88
- d. 49

Options :

- 1. ✖ (a)
- 2. ✖ (b)
- 3. ✔ (c)
- 4. ✖ (d)

Question Number : 30 Question Id : 9941603590 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

A lamp emitting light uniformly in all directions has a mean spherical candle power of 7. What will be the total luminous flux radiated by the lamp in all directions?

- a. 7
- b. 44
- c. 88
- d. 49



Options :

- 1. ✖ (a)
- 2. ✖ (b)
- 3. ✔ (c)
- 4. ✖ (d)

Question Number : 31 Question Id : 9941603591 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

14 गेज ताम्र तार से तुलना करने पर 16 गेज ताम्र तार के लिए निम्नलिखित में से कौन-सा प्राचल अधिक होगा?

- a) लागत
- b) प्रतिरोध
- c) भार
- d) उपरोक्त कोई नहीं

Options :

1. ✖ (a)

2. ✔ (b)

3. ✖ (c)

4. ✖ (d)

Question Number : 31 Question Id : 9941603591 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Which of the following parameter will be more for 16 gauge copper wire in comparison to 14 gauge copper wire?

- a) Cost
- b) Resistance
- c) Weight
- d) None of the above

Options :

1. ✖ (a)

2. ✔ (b)

3. ✖ (c)

4. ✖ (d)

Question Number : 32 Question Id : 9941603592 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

कुंडली के प्रेरकत्व को _____ के द्वारा बढ़ाया जा सकता है।

- a) कुंडल की संख्या को घटा कर
- b) कोर की लंबाई को बढ़ा कर
- c) उच्च आपेक्षित पारगम्यता वाले कोर पदार्थ का उपयोग कर
- d) उपरोक्त सभी

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)



Question Number : 32 Question Id : 9941603592 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The inductance of a coil can be increased by

- a) Decreasing number of turns
- b) Increasing core length
- c) Using core material of high relative permeability
- d) All of the above

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)

Question Number : 33 Question Id : 9941603593 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

एक दीप के 240 V और 60 watts पर निर्धारित प्रतिरोध ----- के बराबर है।

- a) 120 ohms
- b) 240 ohms
- c) 480 ohms
- d) 960 ohms

Options :

1. ✖ (a)

2. ✖ (b)

3. ✖ (c)

4. ✔ (d)



Question Number : 33 Question Id : 9941603593 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The resistance of a lamp rated at 240 V and 60 watts equal to_____

- a) 120 ohms
- b) 240 ohms
- c) 480 ohms
- d) 960 ohms

Options :

- 1. ✖ (a)
- 2. ✖ (b)
- 3. ✖ (c)
- 4. ✔ (d)

Question Number : 34 Question Id : 9941603594 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33



एक TRIAC पर द्रुत परीक्षण के लिए किस माप यंत्र का प्रयोग किया जाता है?

- a) दोलनदर्शी
- b) ऐमीटर
- c) वोल्टमीटर
- d) ओममीटर

Options :

- 1. ✖ (a)
- 2. ✖ (b)
- 3. ✖ (c)
- 4. ✔ (d)

Question Number : 34 Question Id : 9941603594 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Which measuring instrument is used to make quick test on a TRIAC?

- a) Oscilloscope
- b) Ammeter
- c) Voltmeter
- d) Ohmmeter

Options :

1. ✖ (a)

2. ✖ (b)

3. ✖ (c)

4. ✔ (d)



Question Number : 35 Question Id : 9941603595 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

AC ड्राइव में IGBT का कार्य क्या है?

- a) आगमी संकेतों मृदुकरण
- b) मोटर में वितरित पावर का नियंत्रण
- c) निवेश धारा का नियंत्रण
- d) उपरोक्त कोई नहीं

Options :

1. ✖ (a)

2. ✓ (b)

3. ✗ (c)

4. ✗ (d)

Question Number : 35 Question Id : 9941603595 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

What is the function of IGBT in AC drive?

- a) Smoothing the incoming signal
- b) Controls the power delivered to the motor
- c) Controls the input current
- d) None of the above

Options :

1. ✗ (a)

2. ✓ (b)

3. ✗ (c)

4. ✗ (d)

Question Number : 36 Question Id : 9941603596 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33



विद्युत ड्राइव क्या है?

- a) AC से DC प्रदाय में परिवर्तित करने का उपकरण
- b) जनित्र के लिए प्राइम मूवर के रूप में प्रयुक्त उपकरण
- c) मोटर को नियंत्रित करने के लिए इलेक्ट्रॉनिकी युक्ति
- d) यांत्रिक ऊर्जा से विद्युत ऊर्जा में परिवर्तित करने का मशीन

Options :

- 1. ✖ (a)
- 2. ✖ (b)
- 3. ✔ (c)
- 4. ✖ (d)

Question Number : 36 Question Id : 9941603596 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33



What is electric drive?

- a) Device converts AC to DC supply
- b) Device used as a prime mover for generator
- c) Electronic device for controlling the motor
- d) Machine converts mechanical energy to electrical energy

Options :

- 1. ✖ (a)
- 2. ✖ (b)
- 3. ✔ (c)
- 4. ✖ (d)

Question Number : 37 Question Id : 9941603597 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

एक ड्राइव सिस्टम में V/F अनुपात स्थिर रखने की आवश्यकता क्यों?

- a) एक न्यूनतम घूर्णक धारा बनाए रखने के लिए
- b) मोटर की चाल स्थिर बनाए रखने के लिए
- c) स्टेटर फ्लक्स अधिकतम रखने के लिए
- d) सभी चालों पर एक दरीकृत टॉर्क बनाए रखने के लिए

Options :

1. ✖ (a)

2. ✖ (b)

3. ✖ (c)

4. ✔ (d)



Question Number : 37 Question Id : 9941603597 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Why it is necessary to keep V/F ratio constant in a drive system?

- a) To maintain a minimum rotor current
- b) To maintain a speed of the motor constant
- c) To keep the stator flux maximum
- d) To maintain a rated torque at all speeds

Options :

1. ✖ (a)

2. ✖ (b)

3. ✖ (c)

4. ✔ (d)

Question Number : 38 Question Id : 9941603598 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

जब ऐनोड और कैथोड के बीच धनात्मक वोल्टता का अनुप्रयोग और गेट और कैथोड के बीच गेट धारा का अनुप्रयोग किया जाता है, तब SCR में क्या होगा?

- a) अग्र धारा चालन प्रारंभ होता है
- b) प्रतीप धारा चालन प्रारंभ होता है
- c) अग्र धारा चालन बंद होता है
- d) प्रतीप धारा चालन बंद होता है

Options :

1. ✔ (a)

2. ✖ (b)

3. ✖ (c)

4. ✖ (d)



Question Number : 38 Question Id : 9941603598 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

What will happen in SCR, when positive voltage is applied between anode and cathode & gate current is applied between gate and cathode?

- a) Forward current conduction commences
- b) Reverse current conduction commences
- c) Forward current conduction stops
- d) Reverse current turned off

Options :

1. ✓ (a)

2. ✗ (b)

3. ✗ (c)

4. ✗ (d)



Question Number : 39 Question Id : 9941603599 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

क्रमबद्ध त्रुटियाँ ----- हैं।

- a) यंत्रकृत त्रुटियाँ
- b) पर्यावरणीय त्रुटियाँ
- c) प्रेक्षणीय त्रुटियाँ
- d) उपरोक्त सभी

Options :

1. ✗ (a)

2. ✗ (b)

3. ✗ (c)

4. ✓ (d)

Question Number : 39 Question Id : 9941603599 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Systematic errors are....

- a) Instrumental errors
- b) Environmental errors
- c) Observational error
- d) All of the above

Options :

1. ✖ (a)

2. ✖ (b)

3. ✖ (c)

4. ✔ (d)



Question Number : 40 Question Id : 9941603600 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

केल्विन द्विसेतु ----- के मापन के लिए सबसे उचित है।

- a) प्रेरकत्व
- b) धारिता
- c) निम्न प्रतिरोध
- d) उच्च प्रतिरोध

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)

Question Number : 40 Question Id : 9941603600 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

A Kelvin double bridge is best suited for the measurement of

- a) Inductance
- b) Capacitance
- c) Low resistance
- d) High resistance

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)



Question Number : 41 Question Id : 9941603601 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

निम्नलिखित में से कौन-सा एक निरपेक्ष मापयंत्र है?

- a) ऐमीटर
- b) वाट मीटर
- c) ऊर्जा मीटर
- d) स्पर्शरिखीय गैल्वैनोमीटर

Options :

1. ✖ (a)

2.

✘ (b)

3. ✘ (c)

4. ✔ (d)

Question Number : 41 Question Id : 9941603601 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Which of the following is absolute instrument?

- a) Ammeter
- b) Watt meter
- c) Energy meter
- d) Tangential galvanometer

Options :

1. ✘ (a)

2. ✘ (b)

3. ✘ (c)

4. ✔ (d)



Question Number : 42 Question Id : 9941603602 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

----- के मान के मापन के लिए मेगर उपकरण का प्रयोग किया जाता है।

- a) विद्युत्प्ररोधन प्रतिरोध
- b) कुंडलन प्रतिरोध
- c) वोल्टता
- d) भू-संपर्क प्रतिरोध

Options :

1. ✓ (a)

2. ✗ (b)

3. ✗ (c)

4. ✗ (d)

Question Number : 42 Question Id : 9941603602 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Megger instrument is used for measuring the value of

- a) Insulation Resistance
- b) Winding resistance
- c) Voltage
- d) Earth resistance

Options :

1. ✓ (a)

2. ✗ (b)

3. ✗ (c)

4. ✗ (d)

Question Number : 43 Question Id : 9941603603 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

कंपन प्रभाव के कारण हुई त्रुटि है -----

- a) युक्ति त्रुटि
- b) स्विचन त्रुटि
- c) प्रभाव त्रुटि
- d) मानवीय त्रुटि

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)

Question Number : 43 Question Id : 9941603603 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The error caused by the effect of vibration is....

- a) Device error
- b) Switching error
- c) Influence error
- d) Human error

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)

Question Number : 44 Question Id : 9941603604 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

----- के मान को परिवर्तित करने के लिए एक ट्रांसफार्मर का प्रयोग किया जाता है।

- a) वोल्टता
- b) आवृत्ति
- c) पावर
- d) पावर गुणांक

Options :

1. ✓ (a)

2. ✗ (b)

3. ✗ (c)

4. ✗ (d)



Question Number : 44 Question Id : 9941603604 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

A transformer is used for changing the value of

- a) Voltage
- b) Frequency
- c) Power
- d) Power factor

Options :

1. ✓ (a)

2. ✗ (b)

3. ✗ (c)

4. ✖ (d)

Question Number : 45 Question Id : 9941603605 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

परिणामित्र के कार्य का सिद्धांत है

- a) स्वप्रेरण
- b) स्थैतिक प्रेरण
- c) अन्योन्य प्रेरण
- d) गतिक प्रेरण

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)



Question Number : 45 Question Id : 9941603605 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The principle of working of Transformer is

- a) Self Induction
- b) Static induction
- c) Mutual Induction
- d) Dynamic induction

Options :

1. ✖ (a)

2.

✖ (b)

3. ✔ (c)

4. ✖ (d)

Question Number : 46 Question Id : 9941603606 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

स्थिर चाल लेथ चलाने के लिए किस मोटर का प्रयोग किया जाता है?

- a) DC शंट मोटर
- b) DC श्रेणी मोटर
- c) संचयी मिश्र मोटर
- d) विभेदी मिश्र मोटर

Options :

1. ✔ (a)

2. ✖ (b)

3. ✖ (c)

4. ✖ (d)



Question Number : 46 Question Id : 9941603606 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Which motor is used to drive the constant speed lathe?

- a) DC shunt motor
- b) DC series motor
- c) Cumulative compound motor
- d) Differential compound motor

Options :

1. ✓ (a)

2. ✗ (b)

3. ✗ (c)

4. ✗ (d)

Question Number : 47 Question Id : 9941603607 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

----- के लिए स्कॉट संयोजकों का प्रयोग किया जाता है।

- a) एकल-कला से त्रि-कला में रूपांतरण
- b) त्रि-कला से एकल-कला में रूपांतरण
- c) त्रि-कला से द्वि-कला में रूपांतरण
- d) उपरोक्त में से कोई नहीं



Options :

1. ✗ (a)

2. ✗ (b)

3. ✓ (c)

4. ✗ (d)

Question Number : 47 Question Id : 9941603607 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Scott connections are used for:

- a) Single phase to three phase transformation
- b) Three phase to single phase transformation
- c) Three phase to two phase transformation
- d) none of the above

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)

Question Number : 48 Question Id : 9941603608 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

एक प्रेरण मोटर में वायु अंतराल की लंबाई बढ़ाने के कार्य से ----- बढ़ता है ।

- a) पावर गुणांक
- b) चाल
- c) चुंबकन धारा
- d) वायु अंतराल फ्लक्स

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)

Question Number : 48 Question Id : 9941603608 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The effect of increasing the length of air gap in an induction motor will be to increase the

- a) Power factor
- b) Speed
- c) Magnetizing current
- d) Air gap flux

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)



Question Number : 49 Question Id : 9941603609 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

ट्रांसफार्मर ब्रीदर में नमी प्रेरित किए जाने पर सिलिका जेल का रंग ----- होता है।

- a) नीला
- b) गुलाबी
- c) पीला
- d) लाल

Options :

1. ✖ (a)

2. ✔ (b)

3. ✖ (c)

4. ✖ (d)

Question Number : 49 Question Id : 9941603609 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The colour of the silica gel in Transformer breather when moisture is induced is:

- a) Blue
- b) Pink
- c) Yellow
- d) Red

Options :

1. ✖ (a)

2. ✔ (b)

3. ✖ (c)

4. ✖ (d)



Question Number : 50 Question Id : 9941603610 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

एक प्रेरण मोटर के रोटर से जोड़ने पर एक वोल्टमीटर प्रति मिनट 120 दोलन प्रदान करता है। स्टेटर आवृत्ति 50Hz है। मोटर का विसर्पण ----- है।

- a) 2%
- b) 2.5 %
- c) 4%
- d) 5%

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)

Question Number : 50 Question Id : 9941603610 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

A voltmeter gives 120 oscillations per minute when connected to the rotor of an induction motor. The stator frequency is 50Hz. The slip of the motor is

- a) 2%
- b) 2.5 %
- c) 4%
- d) 5%

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)



Question Number : 51 Question Id : 9941603611 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

अभिग्रहण वोल्टता, प्रेषण सिरा वोल्टता से अधिक है। इस प्रभाव को ----- कहते हैं।

- a) फेरांती प्रभाव
- b) कोरोना प्रभाव
- c) त्वक् प्रभाव
- d) सामीप्य प्रभाव

Options :

1. ✓ (a)

2. ✗ (b)

3. ✗ (c)

4. ✗ (d)

Question Number : 51 Question Id : 9941603611 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The receiving voltage is more than the sending end voltage. The effect is called

- a) Ferranti effect
- b) Corona effect
- c) Skin effect
- d) Proximity effect.

Options :

1. ✓ (a)

2. ✗ (b)

3. ✗ (c)

4. ✗ (d)

Question Number : 52 Question Id : 9941603612 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

संचरण लाइन में झोल ----- पर निर्भर है।

- a) विद्युतधारा
- b) वोल्टता
- c) चालक का भार
- d) उपरोक्त सभी

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)

Question Number : 52 Question Id : 9941603612 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

In transmission line, Sag depends up on

- a) Current
- b) Voltage
- c) Weight of conductor
- d) All of the above

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)



Question Number : 53 Question Id : 9941603613 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

केबिलों में चालक पर प्रदत्त विद्युत्तरोधी परत की मोटाई ----- पर निर्भर है।

- a) प्रचालन वोल्टता
- b) वहन की जाने वाली विद्युतधारा
- c) पावर गुणांक
- d) A और B दोनों

Options :

1. ✓ (a)

2. ✗ (b)

3. ✗ (c)

4. ✗ (d)



Question Number : 53 Question Id : 9941603613 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The thickness of insulation layer provided on the conductor in cables depends up on

- a) Operating Voltage
- b) Current to be carried
- c) Power factor
- d) Both a) & b)

Options :

1. ✓ (a)

2. ✗ (b)

3. ✖ (c)

4. ✖ (d)

Question Number : 54 Question Id : 9941603614 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The following set of voltages is allowed for high voltage power transmission in India

- a) 220kV, 400kV, 700kV
- b) 220kV, 400kV, 765kV
- c) 110kV, 400KV, 700kV
- d) 100kV, 400kV, 765kV.

Options :

1. ✖ (a)

2. ✔ (b)

3. ✖ (c)

4. ✖ (d)



Question Number : 54 Question Id : 9941603614 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

भारत में उच्च वोल्टता पवर संचरण के लिए निम्नलिखित वोल्टता सेट अनुमत है।

- a) 220kV, 400kV, 700kV
- b) 220kV, 400kV, 765kV
- c) 110kV, 400KV, 700kV
- d) 100kV, 400kV, 765kV.

Options :

1. ✖ (a)

2. ✔ (b)

3. ✖ (c)

4. ✖ (d)

Question Number : 55 Question Id : 9941603615 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

पावर सिस्टम में तंतु प्रकाशिकी केबिलों का प्रयोग मुख्यतः ----- के लिए किया जाता है।

- a) पावर संचरण
- b) पावर स्टेशन और उप स्टेशन के बीच संचार
- c) लोड केंद्रों के बीच संचार
- d) A और B दोनों

Options :

1. ✖ (a)

2. ✖ (b)

3. ✖ (c)

4. ✔ (d)



Question Number : 55 Question Id : 9941603615 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Fiber optic cables are used in power system mainly for

- a) Power transmission
- b) Communication between power station and substation
- c) communication between load centres
- d) Both b) & c)

Options :

1. ✖ (a)

2. ✖ (b)

3. ✖ (c)

4. ✔ (d)

Question Number : 56 Question Id : 9941603616 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

ELCB का विस्तृत रूप है

- a) Earth leakage circuit breaker
- b) Earth linked circuit breaker
- c) Earth leakage current breaker
- d) Emergency leak Circuit breaker

Options :

1. ✔ (a)

2. ✖ (b)

3. ✖ (c)

4. ✖ (d)

Question Number : 56 Question Id : 9941603616 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Expansion of ELCB

- a) Earth leakage circuit breaker
- b) Earth linked circuit breaker
- c) Earth leakage current breaker
- d) Emergency leak Circuit breaker

Options :

1. ✓ (a)

2. ✗ (b)

3. ✗ (c)

4. ✗ (d)

Question Number : 57 Question Id : 9941603617 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

ISI की सिफारिशों के अनुसार एक उप परिपथ में अधिकतम कितना लोड संयोजित किया जा सकता है?

- a) 1 000 watts
- b) 800 watts
- c) 1600 watts
- d) 500 watts

Options :

1. ✗ (a)

2. ✓ (b)

3. ✗ (c)

4.

✖ (d)

Question Number : 57 Question Id : 9941603617 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

As per recommendations of ISI, the maximum load that can be connected in one sub circuit

- a) 1 000 watts
- b) 800 watts
- c) 1600 watts
- d) 500 watts

Options :

1. ✖ (a)

2. ✔ (b)

3. ✖ (c)

4. ✖ (d)



Question Number : 58 Question Id : 9941603618 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

विद्युन्मारणित व्यक्ति को विद्युन्मय से ----- से निकालना चाहिए।

- a) लंबे धातु पाइप
- b) लंबे शुष्क काष्ठ
- c) लंबे आर्द्र काष्ठ
- d) पाइ डंडे

Options :

1. ✖ (a)

2. ✓ (b)

3. ✗ (c)

4. ✗ (d)

Question Number : 58 Question Id : 9941603618 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Person being electrocuted should be removed from the live by means of

- a) Length of the metal pipe
- b) Length of the dry timber
- c) Length of the wet timber
- d) Scaffolding pole

Options :

1. ✗ (a)

2. ✓ (b)

3. ✗ (c)

4. ✗ (d)



Question Number : 59 Question Id : 9941603619 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

पावर केबिल में प्रयुक्त चालक का आकार ----- पर निर्भर होता है।

- a) प्रचालन वोल्टता
- b) वाहित की जाने वाली विद्युतधारा
- c) विद्युतरোধी का प्रकार
- d) उपरोक्त में से कोई नहीं

Options :

- 1. ✖ (a)
- 2. ✔ (b)
- 3. ✖ (c)
- 4. ✖ (d)

Question Number : 59 Question Id : 9941603619 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 1 Wrong Marks : 0.33

The size of the conductor used in power cable depends on

- a) Operating voltage
- b) Current to be carried
- c) Type of insulation
- d) None of the above



Options :

- 1. ✖ (a)
- 2. ✔ (b)
- 3. ✖ (c)
- 4. ✖ (d)

Question Number : 60 Question Id : 9941603620 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 1 Wrong Marks : 0.33

संधारित्रीय प्रतिघात X_C के परिकलन के लिए सूत्र कौन-सा है?

- a) $X_C = R^2 + X_C^2$
- b) $X_C = 1 / (2\pi fC)$
- c) $X_C = 2\pi fL$
- d) $X_C = V / I$

यहाँ R परिपथ का प्रतिरोध; C धारिता; f आवृत्ति; V अनुप्रयुक्त वोल्टता और I परिपथ में प्रवहित धारा है।

Options :

- 1. ✖ (a)
- 2. ✔ (b)
- 3. ✖ (c)
- 4. ✖ (d)

Question Number : 60 Question Id : 9941603620 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

What is the formula for calculating capacitive reactance X_C ?

- a) $X_C = R^2 + X_C^2$
- b) $X_C = 1 / (2\pi fC)$
- c) $X_C = 2\pi fL$
- d) $X_C = V / I$

where R is resistance of circuit; C is capacitance; f is frequency; V is applied voltage and current flowing in the circuit is I

Options :

- 1. ✖ (a)
- 2. ✔ (b)
- 3. ✖ (c)
- 4. ✖ (d)

Question Number : 61 Question Id : 9941603621 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

If the diameter of a conductor is double, then its resistance will be reduced
to _____

- a) Half
- b) One-fourth
- c) One-eight
- d) One-sixteenth

Options :

1. ✖ (a)

2. ✔ (b)

3. ✖ (c)

4. ✖ (d)



Question Number : 61 Question Id : 9941603621 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

अगर एक चालक का व्यास दुगुना है, तो इसका प्रतिरोध -----में घट जाएगा।

- a) आधा
- b) एक-चौथाई
- c) एक-आठ
- d) एक-षोडश

Options :

1. ✖ (a)

2. ✔ (b)

3. ✖ (c)

4. ✖ (d)

Question Number : 62 Question Id : 9941603622 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

अनंत बस से संयोजित समुन्नत ध्रुव तुल्यकालिक मोटर के क्षेत्र-भंग का प्रभाव कैसा है?

- a) तुल्यकालिक चाल से कम चाल पर मोटर चलेगा
- b) तुल्यकालिक चाल से अधिक चाल पर मोटर चलेगा
- c) मोटर बंद होता है
- d) तुल्यकालिक चाल पर मोटर का चलन जारी रहेगा।



Options :

1. ✖ (a)

2. ✖ (b)

3. ✖ (c)

4. ✔ (d)

Question Number : 62 Question Id : 9941603622 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

What is the effect of field failure of salient pole synchronous motor connected with infinite bus?

- a) Motor will run at less than synchronous speed
- b) Motor will run at more than synchronous speed.
- c) Stop the motor
- d) Motor will continue to run at synchronous speed.

Options :

- 1. ✖ (a)
- 2. ✖ (b)
- 3. ✖ (c)
- 4. ✔ (d)

Question Number : 63 Question Id : 9941603623 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33



----- से टैन डेल्टा (परावैद्युत हानि कोण) बढ़ता है।

- a) नमी की उपस्थिति
- b) तापमान में ह्रास
- c) वोल्टता में परिवर्तन
- d) उपरोक्त सभी

Options :

- 1. ✔ (a)
- 2. ✖ (b)
- 3. ✖ (c)
- 4. ✖ (d)

Question Number : 63 Question Id : 9941603623 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Tan delta (Dielectric loss angle) increases with the

- a) Presence of moisture
- b) Fall in temperature
- c) Variation in voltage
- d) All of the above

Options :

- 1. ✓ (a)
- 2. ✗ (b)
- 3. ✗ (c)
- 4. ✗ (d)



Question Number : 64 Question Id : 9941603624 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

क्षरण-धारा के कारण होने वाले प्रघात से रक्षा पाने के लिए सबसे अच्छी युक्ति कौन-सी है?

- a) लघु परिपथ विच्छेदक
- b) अतिधारा रिले
- c) अवशिष्ट धारा युक्ति
- d) फ्यूज

Options :

- 1. ✗ (a)
- 2. ✗ (b)
- 3. ✓ (c)

4. ✖ (d)

Question Number : 64 Question Id : 9941603624 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Which is the best device for protection from shock due to leakage current?

- a) Miniature circuit breaker
- b) Over current relay
- c) Residual current device
- d) Fuse

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)



Question Number : 65 Question Id : 9941603625 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

ऋजु धावन घुवों पर HT शिरोपरी चालक रखने के लिए प्रयुक्त विद्युतरोधी किस प्रकार की है?

- a) पोस्ट टाइप विद्युतरोधी
- b) पिन टाइप विद्युतरोधी
- c) स्टे टाइप विद्युतरोधी
- d) शेकल टाइप विद्युतरोधी

Options :

1. ✖ (a)

2. ✔ (b)

3. ✖ (c)

4. ✖ (d)

Question Number : 65 Question Id : 9941603625 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

What is the type of insulator used for holding HT overhead conductor on straight running poles?

- a) Post type insulators
- b) Pin type insulators
- c) Stay type insulators
- d) Shackle type insulators

Options :

1. ✖ (a)

2. ✔ (b)

3. ✖ (c)

4. ✖ (d)



Question Number : 66 Question Id : 9941603626 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

वाट-घंटा मापी को ---- के रूप में वर्गीकृत किया जाता है।

- a) विश्लेषी मापयंत्र
- b) सूचक मापयंत्र
- c) अभिलेखन मापयंत्र
- d) समाकलन मापयंत्र

Options :

1.

✘ (a)

2. ✘ (b)

3. ✘ (c)

4. ✔ (d)

Question Number : 66 Question Id : 9941603626 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Watt hour meter is classified as a

- a) Deflecting Instrument
- b) Indicating Instrument
- c) Recording Instrument
- d) Integrating instrument

Options :

1. ✘ (a)

2. ✘ (b)

3. ✘ (c)

4. ✔ (d)



Question Number : 67 Question Id : 9941603627 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

त्रिफेज, त्रितार संतुलित या असंतुलित पावर के मापन के लिए अपेक्षित वाट मीटरों की न्यूनतम संख्या ----- है।

- a) 1
- b) 2
- c) 3
- d) 4

Options :

- 1. ✖ (a)
- 2. ✔ (b)
- 3. ✖ (c)
- 4. ✖ (d)

Question Number : 67 Question Id : 9941603627 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

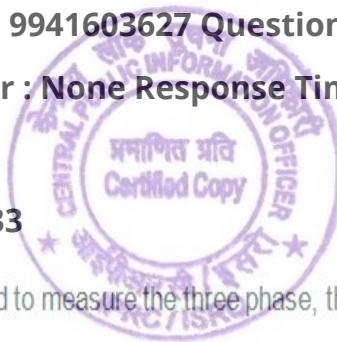
Correct Marks : 1 Wrong Marks : 0.33

The minimum number of watt meter (s) required to measure the three phase, three wire balanced or unbalanced power is

- a) 1
- b) 2
- c) 3
- d) 4

Options :

- 1. ✖ (a)
- 2. ✔ (b)
- 3. ✖ (c)
- 4. ✖ (d)



Question Number : 68 Question Id : 9941603628 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

In permanent magnet moving coil instrument, deflection torque is produced by

- a) Air friction
- b) Eddy current
- c) Fluid friction
- d) All of the above

Options :

- 1. ✖ (a)
- 2. ✔ (b)
- 3. ✖ (c)
- 4. ✖ (d)



Question Number : 68 Question Id : 9941603628 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

स्थायी चुंबक चल कुंडली मापयंत्र में ----- द्वारा विक्षेप बल-आघूर्ण उत्पादित किया जाता है।

- a) वायु घर्षण
- b) भ्रंवर धारा
- c) तरल घर्षण
- d) उपरोक्त सभी

Options :

- 1. ✖ (a)
- 2. ✔ (b)
- 3. ✖ (c)

4. ✖ (d)

Question Number : 69 Question Id : 9941603629 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

----- उच्च शक्ति ट्रांसफार्मर में प्रयुक्त अग्नि रक्षण का प्रकार है।

- a) मुल्शिफायर
- b) नाइट्रोजन इंजेक्शन सिस्टम
- c) फेन सिस्टम
- d) A और B दोनों

Options :

1. ✖ (a)

2. ✖ (b)

3. ✖ (c)

4. ✔ (d)



Question Number : 69 Question Id : 9941603629 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Type of fire protection used in high power transformer is

- a) Mulshifier
- b) Nitrogen Injection system
- c) Foam system
- d) Both a) & b)

Options :

1. ✖ (a)

2. ✖ (b)

3. ✖ (c)

4. ✔ (d)

Question Number : 70 Question Id : 9941603630 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

निम्नलिखित में से कौन-सा IE नियम “ खतरा सूचनाओं ” के लिए है ?

- a) IE नियम 45
- b) IE नियम 43
- c) IE नियम 35
- d) IE नियम 32

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)



Question Number : 70 Question Id : 9941603630 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Which of the following IE rules stands for “Danger Notices”?

- a) IE Rule 45
- b) IE Rule 43
- c) IE Rule 35
- d) IE Rule 32

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)

Question Number : 71 Question Id : 9941603631 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

विद्युत क्षेत्र ----- पर उद्भूत होता है।

- a) धनात्मक आवेश
- b) ऋणात्मक आवेश
- c) न तो धनात्मक और न ऋणात्मक
- d) धनात्मक और ऋणात्मक दोनों

Options :

1. ✔ (a)

2. ✖ (b)

3. ✖ (c)

4. ✖ (d)



Question Number : 71 Question Id : 9941603631 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Electric field originates at _____

- a) Positive charge
- b) Negative charge
- c) Neither positive nor negative
- d) Both positive and negative

Options :

1. ✓ (a)

2. ✗ (b)

3. ✗ (c)

4. ✗ (d)

Question Number : 72 Question Id : 9941603632 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

प्रतीप अभिनत होने पर, JFET की गेट धारा कैसी है?

- a) व्यावहारिक रूप से शून्य
- b) व्यावहारिक रूप से उच्च
- c) व्यावहारिक रूप से असंख्य
- d) उपरोक्त सभी

Options :

1. ✓ (a)

2. ✗ (b)

3. ✗ (c)

4. ✗ (d)

Question Number : 72 Question Id : 9941603632 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

What is the gate current of the JFET, when reverse biased?

- a) Practically zero
- b) Practically high
- c) Practically infinity
- d) All of the above

Options :

1. ✓ (a)

2. ✗ (b)

3. ✗ (c)

4. ✗ (d)



Question Number : 73 Question Id : 9941603633 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

निम्नलिखित में से कौन-सा एक बहुचालक केबिल के लिए उदाहरण है?

- a) USB केबिल
- b) HDMI केबिल
- c) ईथरनेट केबिल
- d) उपरोक्त सभी

Options :

1. ✗ (a)

2. ✗ (b)

3. ✗ (c)

4. ✓ (d)

Question Number : 73 Question Id : 9941603633 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Which of the following is an example of a multiconductor cable?

- a) USB cable
- b) HDMI cable
- c) Ethernet cable
- d) all of the above

Options :

1. ✗ (a)

2. ✗ (b)

3. ✗ (c)

4. ✓ (d)



Question Number : 74 Question Id : 9941603634 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

उच्च दाब धातु हैलाइड लैंप के बाह्य नली को क्यों बोरो सिलिकेट काँच से बनाया जाता है?

- a) प्रकाश प्रभाव बढ़ाता है
- b) ऊष्मा प्रभाव बढ़ाता है
- c) वायुमंडलीय दाब को रोकता है
- d) लैंप से निकलने वाले पराबैंगनी विकिरण को कम करता है

Options :

1. ✗ (a)

2. ✗ (b)

3. ✖ (c)

4. ✔ (d)

Question Number : 74 Question Id : 9941603634 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Why the outer tube of a high pressure metal halide lamp made of boro silicate glass?

- a. increase the lighting effect
- b. increase the heating effect
- c. Withstand atmospheric pressure
- d. Reduce the ultra violet radiation from lamp

Options :

1. ✖ (a)

2. ✖ (b)

3. ✖ (c)

4. ✔ (d)



Question Number : 75 Question Id : 9941603635 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

शून्य लोड पर प्रचालित प्रेरण मोटर के पावर गुणांक का मान लगभग ----- होगा।

- a) 0.9 lag
- b) 0.2 lead
- c) 0.2 lag
- d) 0.9 lead

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)

Question Number : 75 Question Id : 9941603635 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The power factor of an induction motor operating at no load will have the value around

- a) 0.9 lag
- b) 0.2 lead
- c) 0.2 lag
- d) 0.9 lead

Options :

1. ✖ (a)

2. ✖ (b)

3. ✔ (c)

4. ✖ (d)



Question Number : 76 Question Id : 9941603636 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

संचरण लाइनों में ----- के लिए खोखले चालकों का प्रयोग किया जाता है।

- a) ताँबे का भार कम करने
- b) स्थायित्व में सुधार लाने
- c) त्वक् प्रभाव कम करने
- d) पावर संचरण क्षमता बढ़ाने

Options :

- 1. ✖ (a)
- 2. ✖ (b)
- 3. ✔ (c)
- 4. ✖ (d)

Question Number : 76 Question Id : 9941603636 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Hollow conductors are used in transmission line

- a) Reduce weight of copper
- b) Improves stability
- c) Reduce skin effect
- d) Increase power transmission capacity.

Options :

- 1. ✖ (a)
- 2. ✖ (b)
- 3. ✔ (c)
- 4. ✖ (d)

Question Number : 77 Question Id : 9941603637 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

भू-प्रतिरोध मान ----- होना चाहिए।

- a) 1 ohm से कम
- b) 1 Mega ohm से अधिक
- c) 20 से 100 ohm तक
- d) उपरोक्त में से कोई मान नहीं

Options :

1. ✓ (a)

2. ✗ (b)

3. ✗ (c)

4. ✗ (d)



Question Number : 77 Question Id : 9941603637 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The earth resistance value should be

- a) Less than 1 ohm
- b) More than 1 Mega ohm
- c) 20 to 100 Ohm
- d) None of the above value

Options :

1. ✓ (a)

2. ✗ (b)

3. ✗ (c)

4. ✖ (d)

Question Number : 78 Question Id : 9941603638 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

----- तडित् के खिलाफ अतिवोल्टता संरक्षी साधन है/हैं।

- a) दंड अंतराल
- b) प्रोत्कर्ष अवशोषक
- c) श्रृंग अंतराल
- d) उपरोक्त सभी

Options :

1. ✖ (a)

2. ✖ (b)

3. ✖ (c)

4. ✔ (d)



Question Number : 78 Question Id : 9941603638 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The protective device against lightning over voltage is/are:

- a) Rod gaps
- b) Surge absorber
- c) Horn gaps
- d) All of the above.

Options :

1. ✖ (a)

2. ✖ (b)

3. ✖ (c)

4. ✔ (d)

Question Number : 79 Question Id : 9941603639 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

उच्च संचरण वोल्टता का/के गुण है/हैं

- a) बढ़ती पावर अंतरण क्षमता
- b) घटती लाइन हानियाँ
- c) चालक का भार कम करता है
- d) उपरोक्त सभी

Options :

1. ✖ (a)

2. ✖ (b)

3. ✖ (c)

4. ✔ (d)



Question Number : 79 Question Id : 9941603639 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Advantages of higher transmission voltage is/are

- a) Power transfer capability increased
- b) Line losses reduced
- c) Weight of the conductor is reduced
- d) All of the above.

Options :

- 1. ✖ (a)
- 2. ✖ (b)
- 3. ✖ (c)
- 4. ✔ (d)

Question Number : 80 Question Id : 9941603640 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

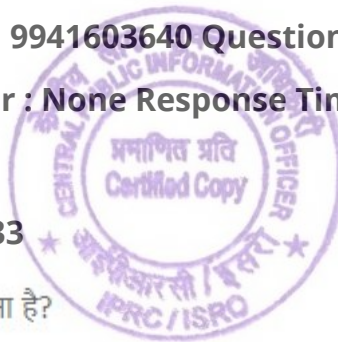
Correct Marks : 1 Wrong Marks : 0.33

अग्नि सुरक्षा के लिए ELCB का धारा-विन्यास कौन-सा है?

- a) 100mA
- b) 1A
- c) 0.5A
- d) 30mA

Options :

- 1. ✔ (a)
- 2. ✖ (b)
- 3. ✖ (c)
- 4. ✖ (d)



Question Number : 80 Question Id : 9941603640 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

What is current setting of ELCB for fire safety

- a) 100mA
- b) 1A
- c) 0.5A
- d) 30mA

Options :

- 1. ✓ (a)
- 2. ✗ (b)
- 3. ✗ (c)
- 4. ✗ (d)



भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/680/2025

जुलाई/July 28, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - reg:

Kindly refer to your RTI application No.ITTCN/R/E/25/00035 transferred from ISTRAC, Bengaluru and received by CPIO, IPRC on 02/07/2025, seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
Number of staff nurses working in all isro instotues and hospitals Yearly budget allocation for recruitment of nurses	Nurse-B post is vacant in IPRC and the recruitment is under process.
Is there any law or order from minister of space specofing the qualification for the job of staff nurse in isro is GNM instead of B SC nursing	The query is in the nature of clarification which doesn't come under section 2(f) of RTI Act, 2005.
Number of b.sc nursing graduated staff nurses working in isro Guidelines of recruitment in isro draft policy in staff nurse recruitment	Not Applicable
Vacancy of staff nurse in isro	Vacant post of Nurse-B in IPRC is 1 (one).
Number of ns,ans andd staff nurse working in isro without any promotion	Not Applicable
Reason for decrease of isro nellore vacancy form 8 t0 1 post	Not Applicable

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टेल/Tel. No.04637-281510

फक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/682/2025

जुलाई/July 28, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - reg:

Kindly refer to your RTI application No.IPRCM/R/E/25/00043 dated 14/07/2025 received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
1-how many post are vacant for the post of Technician B Fitter??	Nil
2-when recruitment notification released for Technicians?	Shortlisted Technician-B joining is in progress

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल है। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजे।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,


(सुरेश कुमार के / Suresh Kumar K)
वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ/CPIO
टेल/Tel. No.04637-281510
फैक्स/Fax No.04637-232645/281618
ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/677/2025

जुलाई/July 28, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - reg:

Kindly refer to your RTI application No.IPRCM/R/E/25/00040 dated 21/06/2025 received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
1-How many Technician B posts are vacant provide details. Provide the number of post vacant against TECHNICIAN-B (post name wise)	Nil Shortlisted Technician-B joining is in progress.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,

(सुरेश कुमार के / Suresh Kumar K)
वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ/CPIO
टै/Tel. No.04637-281510
फैक्स/Fax No.04637-232645/281618
ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/665/2025

अगस्त/August 04, 2025

महोदया/Madam,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - Reg;

Kindly refer to your RTI application No.IPRCM/R/T/25/00004 dated 21/04/2025 received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
1) Across all the ISRO centres what is the major brand of Data Acquisition system used.	It is based on the purchase norms of IPRC.
2) Across all the ISRO centres what is the major brand of Programmable Logic Controller used.	It is based on the purchase norms of IPRC.
3) When the CEPO has been standardised for the major brands, why is no instrumentation system used in Test Stands, and Control Centres not standardised.	The standardized protocols are being followed in IPRC.
4) Why is ECIL make favoured across IPRC and why is 14 crore worth of PLCs are procured via ECIL alone and why generalised specification has not been framed to incorporate wider participation.	It is as per the Make in India policy.
5) When the current rating of the Digital Output modules of PLCs available in the market is 500 mA, why is IPRC deciding to procure ECIL make PLCs when the digital output current rating is only 140 mA.	It is as per the technical requirements of IPRC Instrumentation system.
6) Why no second ILHP is planned and what is the guarantee that ILHP will not have major failures / accidents.	The query is the nature of clarification / seeking opinion from the Public Authority, which doesn't come under the definition of information under RTI Act, 2005.



7) What is the safety improvement that has been carried out in the structural test facility where a contract personnel died due to a fatal accident.	In view of continual improvement for Quality & Safety, improvements are being carried out systematically from time to time in all the A&I and Test facilities at IPRC.
8) What is the action taken on the fatal accident that has caused two fatal deaths on the National Highway due to improper driving and maintenance of buses at IPRC, Mahendragiri	The driver involved in the accident on 11/03/2025 was disengaged from service with effect from 20/03/2025. There was no lapse in maintenance of buses.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

Note: The RTI applicant may kindly note that she had not mentioned her name in the application. As per the RTI Act 2005, only a citizen (citizen of India) has the right to seek information from a public authority which is held by the public authority or which is held under its control. As such, the applicant may kindly ensure to register her name while filing RTI application through RTI-MIS in future.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/681/2025

अगस्त/August 04, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - reg:

Kindly refer to your RTI application No.IPRCM/R/E/25/00042 dated 10/07/2025 received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the reply received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
1) On what basis from March 2019 to July 2019, TDS against GSTR-7 (SGST@1% & CGST @1%) had been deducted for the total bill amount, i.e. inclusive of tax amount.	From March 2019 to July 2019, TDS on GST was deducted on Gross Value of the bill, i.e. inclusive of GST amount, as GST component was not exclusively indicated in the invoice.
2) On what basis From August 2019 onwards, TDS against GSTR-7 (SGST@1% & CGST @1%) is being deducted for the taxable amount, i.e. exclusive of the tax amount.	From August 2019 onwards, however, clarification was obtained and the TDS recovery on GST has been rectified by deducting the same on Taxable Value of the bill by excluding the GST amount by making reverse calculation.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,

(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ/CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/688/2025

सितंबर/September 18, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - reg;

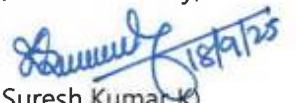
Kindly refer to your RTI application No.ITTCN/R/E/25/00041 transferred from ISTRAC, Bengaluru and received by CPIO, IPRC on 08/09/2025 seeking information under the RTI, Act 2005. In this regard the information pertaining to IPRC, Mahendragiri is furnished below:

QUERY	REPLY
We are in process of hiring Prof. Vivekananda Dimbam for our Higher Education and Scientific Advisory Committee for a 8 Decade old Premier Organization So request to share details of Prof. Vivekananda Dimbam Sirs tenure of work and services at ISRO either in Bengaluru, Trivandrum or any Part or Organization related to ISRO	The sought information is not available in this office.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,


(सुरेश कुमार के / Suresh Kumar K)
वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ/CPIO
टे/Tel. No.04637-281510
फक्स/Fax No.04637-232645/281618
ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/684/2025

अक्टूबर/October 13, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - reg;

Kindly refer to your RTI application No.IPRCM/R/E/25/00044 dated 03/08/2025 and received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the information pertaining to IPRC, Mahendragiri is furnished below:

QUERY	REPLY
Sir, a letter (copy is attached here) from Scientific Secretary office was sent to isro/dos centers for competency mapping on 8 jan 2025. 1. Provide the certified copy of annexure-2 of shortlisted candidates from your center which was sent back to ISRO in reply of above mentioned letter of SS. 2. Provide certified copy if any other communication, letter, order receive from isro regarding this competency mapping.	The letter dated 08.01.2025 was not addressed to IPRC and the requirement is not applicable to the Unit.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,

(सुरेश कुमार के / Suresh Kumar K)
वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ/CPIO
टे/Tel. No.04637-281510
फक्स/Fax No.04637-232645/281618
ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/696/2025

अक्टूबर/October 17, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - reg;

Kindly refer to your RTI application No.DSPCE/R/E/25/00190 transferred from Department of Space and received by CPIO, IPRC on 16/09/2025 requesting to provide information on **Sl. No. 01** under the RTI, Act 2005. In this regard the information pertaining to IPRC, Mahendragiri is furnished below:

QUERY	REPLY
1. Please provide the educational qualifications (degree, field of study, institution, and year of completion) of the following officials currently serving in ISRO: - Chairman, ISRO (Secretary, Department of Space) - Directors of all ISRO Centres (VSSC, URSC, SDSC-SHAR, SAC, LPSC, NRSC, ISTRAC, IIRS, LEOS, MCF, etc.)	The educational qualification details in respect of Director, IPRC is available under the <i>About > Director</i> section in the Unit's website (www.iprc.gov.in)

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल है। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजे।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,

(ए सेल्वम / A Selvam)
प्रशासनिक अधिकारी / Administrative Officer
एआईओ/APIO
टेल/Tel. No.04637-281510
फैक्स/Fax No.04637-232645/281618
ई-मेल/ Email: ao_est@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/690-694/2025

अक्टूबर/October 17, 2025

महोदया/Madam,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - reg;

Kindly refer to CPIO, DOS letter No.CPIO:DOS:RTI:2025:00039/00040/00041/00042/00043 dated 11/09/2025 thereby transferring the RTI application in respect of **Smt. V. Praveena** and received by CPIO, IPRC on 12/09/2025 for providing information on SI No.1(a) & 1(d). In this regard, the information received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
1. The total expenditure incurred in each of the last five financial years year-wise towards a) Salaries retainers and honorarium of Government Advocates including Law Officers such as Attorney General Solicitor General Additional Solicitors General Central Government Standing Counsels panel advocates and other engaged legal counsel d) Payments made to private advocates or law firms engaged by the Government for civil cases	No such information is available.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,

(ए सेल्वम / A Selvam)
प्रशासनिक अधिकारी / Administrative Officer
एआईओ/APIO
टेल/Tel. No.04637-281510
फैक्स/Fax No.04637-232645/281618
ई-मेल/ Email: ao_est@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/685/2025

अक्टूबर/October 24, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में

Sub: Information sought under RTI Act - 2005 - reg;

Kindly refer to your RTI application No.IPRCM/R/E/25/00045 received by CPIO, IPRC on 17/08/2025 seeking information under the RTI, Act 2005. In this regard the information received from the custodian of records at IPRC, Mahendragiri is furnished below:

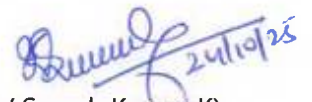
QUERY	REPLY
The Sr. Admin.Officer submitted a reply statement ref. No. IPRC/ADMN/DLS/2024 dated 21.11.2024 to Inspector of Police, Panagudi for my complaint addressed to Superintendent of Police, Tirunelveli District. 1. The complaint is about the destruction of Annual Immovable property Returns for the year 2018, Leave records, File Movement registers, entry registers etc by some officers in the name of investigation. The non availability of these records are recorded in Daily Order sheet during departmental proceeding. The destruction of office record is a criminal offense. Under these circumstances, the Sr. AO stated in the reply statement as, the complaint is unfounded and baseless and denied all allegations in the complaint. Kindly provide a copy of the office investigation report with all annexure based on which the Sr. Admin Officer denied the complaint as unfounded and baseless.	No such report available
2. In the Para 2 of the reply statement by Sr. Admin Officer, it is mentioned that a complaint was forwarded by general public to Joint Secretary, Department of Space. Kindly provide the name of the Joint Secretary mentioned in the para 2 of the reply statement.	It was sent as per functional designation

3. In the Para 4 of the reply statement by Sr. Admin Officer, it is mentioned that Sl. No. 1,2,3. and 4 in the complaint dated 25.10.2024 are Administrative functionaries of IPRC and they have discharged their duty in public interest and in compliance with well-established procedure. Kindly provide a copy of the OM/Procedure/Rules/guidelines issued by GOI allows the administrative functionaries to destroy the office records and initiate disciplinary proceeding.	There is no such OM / Procedure / Rules / Guidelines
4. Kindly provide the copy of the well established government procedure as mentioned in para 4 of the reply statement by Sr. Admin Officer	Officers are carrying out their duties as per the extant rules / OMs available on the respective subject.
5. Kindly provide the copy of the OM/Procedure/Rules/guidelines issued by GOI declares the destruction of records under their custody as a duty performed in public interest.	There is no such OM / Procedure / Rules / Guidelines
6. Name and designation of the competent authority authorized the reply statement ref. No. IPRC/ADMN/DLS/2024 dated 21.11.2024.	Director, IPRC
7. In the reply statement, Sr. AO direct the Inspector of Police to advice § Kindly provide a copy of the OM/Procedure/Rules/guidelines/circular which authorizes the Sr. AO to threaten/advice a Group-A government employee through Inspector of police or any other law enforcement agencies.	Not applicable

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,

 24/11/25

(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/695/2025

नवंबर/November 04, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - reg;

Kindly refer to your RTI application No. IPRCM/R/E/25/00048 dated 15/09/2025 and received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the information pertaining to IPRC, Mahendragiri is furnished below:

QUERY	REPLY
1. The above mentioned request was disposed as the matter is subjudice. The details of Court and case number available with the department based on which the request was disposed on sub-judice ground shall be provided .	Not available
2. The name and designation of the officer dealing the matter mentioned in sl. no. 1 shall be provided	Head, P&GA
2. Name of the competent authority approved the IPRC Department Letter No. IPRC/DLS/2025 dated 28.8.2025 (attached here) shall be provided	Director, IPRC
2. Copy of the OM / Instructions / Procedures / Rules authorizes the IPRC administration to submit a statement for a criminal complaint filed for document destruction in government office shall be provided .	There is no such OM / Instructions / Procedures / Rules

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ/CPIO

टेल/TEL. No.04637-281510

फैक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/704/2025

नवंबर/November 06, 2025

महोदया/Madam,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - reg;

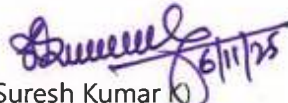
Kindly refer to your RTI application No.IPRCM/R/E/25/00056 dated 02/10/2025 and received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the information pertaining to IPRC, Mahendragiri is furnished below:

QUERY	REPLY
1) whether any vacancy has been reported for post of Technical Assistant (Civil) and Draughtsman B (Civil).	No
2) If vacancies are reported, please provide a category wise (UR/OBC/SC/ST/EWS) breakdown for each post.	Not applicable
3) The tentative or expected date for the next notification for these posts.	As on date no such post is available.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,


(सुरेश कुमार के / Suresh Kumar K)
वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ/CPIO
टे/Tel. No.04637-281510
फक्स/Fax No.04637-232645/281618
ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/703/2025

नवंबर/November 06, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - reg;

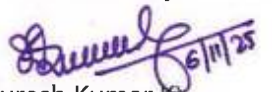
Kindly refer to your RTI application No.IPRCM/R/E/25/00055 dated 27/09/2025 and received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the information pertaining to IPRC, Mahendragiri is furnished below:

QUERY	REPLY
1. How many Technical Assistant posts are vacant provide details post names wise.	Recruitment of empanelled candidates are under process. Advertisement regarding vacancies will be published in IPRC and ISRO website as and when finalized.
2. How many Scientist and Engineers posts are vacant provide details post name wise.	
3. How many Technician B posts are vacant please Provide details post name wise.	

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,


(सुरेश कुमार के / Suresh Kumar K)
वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ/CPIO
टेल/Tel. No.04637-281510
फैक्स/Fax No.04637-232645/281618
ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/687/2025

नवंबर/November 10, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - reg;

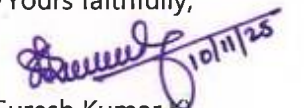
Kindly refer to your RTI application No.IPRCM/R/E/25/00046 dated 07/09/2025 and received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the information pertaining to IPRC, Mahendragiri is furnished below:

QUERY	REPLY
1. Please provide the total number of sanctioned posts and the number of currently vacant posts for the post of Technician B (Fitter) in IPRC as of today	No such information is available
2. Please provide the category-wise breakup (General, OBC, SC, ST, EWS, etc.) of these vacant posts.	Not applicable
3. Whether any of the vacant posts are planned to be filled in the upcoming recruitment or if a recruitment notification has been approved	The details of vacant posts shall be notified in IPRC/ISRO website as and when finalized.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ/CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/705/2025

नवंबर/November 10, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - reg;

Kindly refer to your RTI application dated 13/10/2025 and received by CPIO, IPRC on 14/10/2025 seeking information under the RTI, Act 2005. In this regard the information pertaining to IPRC, Mahendragiri is furnished below:

QUERY	REPLY
1. Copy of the Estate Director's order cancelling my occupancy in Quarters No.D-7, ISRO Housing Colony, Vallioor.	There is no such authority as Estate Director in IPRC.
2. Copy of the records showing the reasons considering the 2nd above referred my reply letter to the show cause notice sent by the Estate Manager, IPRC/ISRO, Mahendragiri - 627 133.	Enclosed as Annexure A
3. Copy of the order constituting the Eviction Committee stated in the 1 st referred letter of the IPRC/ISRO, Mahendragiri - 627 133.	The details cannot be provided under section 8(1) (g) and (j) of the RTI Act, 2005.
4. Name, Designation, Office Address of the Local/District Authorities stated in the 1 st referred letter of the IPRC/ISRO Mahendragiri - 627 133.	Not available
5. Name, Designation, Office Address, Assets Declaration and Service Settlement Reference of the Public Servants of the Eviction Committee stated in the 1 st referred letter of the IPRC/ISRO, Mahendragiri- 627 133.	The details cannot be provided under section 8(1) (g) and (j) of the RTI Act, 2005.
6. Copy of the records of the service settlements made to me based on my request letters, dated 14.10.2017 & 24.10.2017, along with the Central Administrative Tribunal Order on OA.1491/2017, dated 25.09.2017 sent to the Director-IPRC- Mahendragiri, to take actions through the Employees Grievances Redress Committee, Mahendragiri- 627133.	Not available

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टेल/TEL. No.04637-281510

फैक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

BY SPEED POST WITH ACKNOWLEDGEMENT

भारत सरकार/Government of India
अंतरिक्ष विभाग/Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन/Indian Space Research Organisation
इसरो नौदन कॉम्प्लेक्स/ISRO Propulsion Complex
महेंद्रगिरि/Mahendragiri - 627 133

सं./No./आईपीआरसी /IPRC /प्रशा./Admin/2(21)/2025-10

का.एवं. सा. प्र. प्रभाग / P&GA Division
अक्टूबर/October 10, 2025

विषय/Sub: Order for Eviction of Quarters - under 'The Public Premises (Eviction of Unauthorised Occupants) Act, 1971' - reg.

संदर्भ / Ref: Show-cause Notice No. IPRC/Admin/2(21)/2025-07 dated 04.06.2025

This has reference to your reply submitted to this Office vide letter No. Nil dated 18.06.2025 to the Show-cause Notice cited under reference on the subject matter. The cause stated in the letter is not in order i.e. Government quarters should not be retained after its cancellation which paves to unauthorized occupation and thus, resulting to eviction process under 'The Public Premises (Eviction of Unauthorised Occupants) Act, 1971'.

2. Shri Annathurai B who is residing at Quarter No.D-07 in ISRO Housing Colony, Anna Nagar, Valliyoor was allowed to occupy the quarters upto 15.03.2025 only. He has been continuing the unauthorized occupation without any authority to till date (i.e.10.10.2025) even after the expiry of said period and cancellation of allotment of Quarter w.e.f. 16.03.2025.

3. Now, therefore, in exercise of the powers conferred under Sub-sections (2)&(3) of Section 3B of 'The Public Premises (Eviction of Unauthorised Occupants) Act, 1971', it is hereby order that Shri Annathurai B and all other persons who may be in occupation of the said quarters or any part thereof to vacate the same without fail, on or before 19.11.2025 (Wednesday).

4. In the event of refusal or failure to comply with this Order, Shri Annathurai B and all other concerned including their belongings are liable to be evicted from the said Quarters on 21.11.2025 (Friday) at 1000hrs by the Eviction Committee constituted for this purpose with support of Local/District authorities.

This issues with the approval of Competent Authority.

(Signature)

वरिष्ठ प्रशासनिक अधिकारी / Sr. Administrative Officer /
संपदा अधिकारी /Estate Officer

सेवा में /To:

Shri Annathurai B,
Quarter No. D-07, ISRO Housing Colony,
Anna Nagar, Valliyoor - 627 117,
Tirunelveli District.



प्रतिलिपि पृ./Copy to:

1. AO, DLS/P&GA, IPRC
2. Head, P&GA, SAC, Ahmedabad
3. Head, Accounts & IFA, IPRC
4. Group Head, CMG, IPRC
5. Dy. Secy., Personnel & Legal Section(s), DOS, B'lore
6. प्रधान, का. व सा.प्र., आईपीआरसी / Head, P&GA, IPRC
7. स.नि./प्रधान, प्र.सेवाएं, ईपीआरसी / AD/Head, AS, IPRC
8. निदेशक, सी / Director, SAC
9. निदेशक, आईपीआरसी / Director, IPRC

- सादर सूचनार्थ/for kind information.

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/708/2025

दिसंबर/December 04, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - reg;

Kindly refer to your RTI application No.IPRCM/R/E/25/00059 dated 29/10/2025 and received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the information received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
AS PER YOUR ADVERTISEMENT NO: SDSC SHAR/RMT/01/2025 DATED 16.10.25 THE REQUISIT QUALIFICATION FOR THE POST OF NURSE B IS MENTIONED AS A FIRST CLASS DIPLOMA IN NURSING (NOT LESS THAN THREE YEAR). I WOULD LIKE TO CLARIFY WHETHER CANDIDATES POSSESSING A BSC NURSING (A FOUR YEAR DEGREE) QUALIFICATION ARE ALSO ELIGIBLE TO APPLY FOR THE SAID POST	The requisite qualification for recruitment for the post of Nurse B is as per advertisement issued by SDSCS-SHAR.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,


(सुरेश कुमार के / Suresh Kumar K)
वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ/CPIO
टे/Tel. No.04637-281510
फक्स/Fax No.04637-232645/281618
ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/709/2025

दिसंबर/December 04, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - reg;

Kindly refer to your RTI application No.IPRCM/R/E/25/00060 dated 08/11/2025 and received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the information received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
1. When vacancy for technical assistant will come for mechanical engineering.	Recruitment of empanelled candidates is under process. Advertisement regarding vacancies will be published in IPRC and ISRO website as and when finalized.
2. What will be total no vacancy in Mechanical Discipline & Also provide category wise vacancy.	

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,

(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/710/2025

दिसंबर/December 04, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - reg;

Kindly refer to your RTI application No.IPRCM/R/E/25/00061 dated 11/11/2025 and received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the information received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
Kindly provide questions paper of hindi typist conducted online and offline for the past 10 years	Please visit IPRC website (www.iprc.gov.in) for question paper.
Kindly provide questions paper of junior translation officer conducted online and offline for the past 10 years	IPRC has not conducted Junior Translation Officer recruitment till date.
Kindly provide questions paper of assistant rajbasha conducted online and offline for the past 10 years	The post of Hindi Typist is renamed as Assistant (Rajbasha) w.e.f 05.09.2022. Please visit IPRC website (www.iprc.gov.in) for Question Paper

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)
वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ/CPIO
टेल/Tel. No.04637-281510
फैक्स/Fax No.04637-232645/281618
ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/710/2025

दिसंबर/December 10, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में

Sub: Information sought under RTI Act - 2005 - reg;

Kindly refer to your RTI application No.IPRCM/R/E/25/00057 dated 18/10/2025 and received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the information received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
Respected sir/madam, Please provide the details of the following with respect to the residential quarters or estate management of the employees in IPRC of ISRO. 1. Any Fire Service personnel or cadre that needs to mandatorily reside in the residential quarters provided by Department. If so, please provide the details of the following: A. Provide the list of personnel along with name, designation and cadre B. Provide the order/o.m/circular that mandates the above referred persons to reside mandatorily in residential quarters provided by the department.	Fire service personnel working in the Unit are allotted quarters at Mahendragiri. Being the nature of duty is to perform round the clock shifts duties, quarters is allotted at IPRC. Out of 30 staff, 24 staff are residing in IPRC Mahendragiri quarters. The list of personnel cannot be provided under 8(1)(j) of the RTI Act and also there is no justified larger public interest which warrants the disclosure of the information. It is a Centre specific decision that mandates Fire service personnel to reside in the essential quarters subject to its availability.
2. Provide the details of fire personnel and employees related to safety division/section that residing outside the residential quarters that provided by the department. And also, provide the details of period of drawl and amount and percentage of House Rent Allowance (HRA) by the said personnel.	The details of personnel cannot be provided under 8(1)(j) of the RTI Act and also there is no justified larger public interest which warrants the disclosure of the information. However, the details (<i>viz. basic pay</i>) of the employees of IPRC (<i>including Fire Service Personnel</i>) is available in IPRC website (www.iprc.gov.in) under the RTI suo-motu disclosure. Also, the eligible employees of IPRC are entitled to 10% of Basic Pay as HRA.

3. Provide the order, if any, that mandates the fire service personnel and employees that related to safety division/section mandatorily resides in the residential quarters provided by the department

It is a Centre specific decision that mandates Fire service personnel to reside in the essential quarters subject to its availability.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/697/2025

दिसंबर/December 19, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - reg;

Kindly refer to your RTI application No.IPRCM/R/E/25/00049 dated 25/09/2025 and received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard, it is observed that the applicant has sought information on the same matter and the available information has already been provided by PIO. Further, based on the information received from the PIO, the applicant is again seeking subsequent information on the matter which is disproportionately diverting the resources of the Public Authority. As such, the applicant is requested to come for inspection of records at IPRC on a mutually convenient date and time with prior intimation to the undersigned.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/698/2025

दिसंबर/December 19, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - reg;

Kindly refer to your RTI application No.IPRCM/R/E/25/00050 dated 25/09/2025 and received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard, it is observed that the applicant has sought information on the same matter and the available information has already been provided by the PIO. Further, based on the information received from the PIO, the applicant is again seeking subsequent information on the matter which is disproportionately diverting the resources of the Public Authority. As such, the applicant is requested to come for inspection of records at IPRC on a mutually convenient date and time with prior intimation to the undersigned.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल hpga@iprc.gov.in है। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजे।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ/CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/699/2025

दिसंबर/December 19, 2025

महोदय/Sir,

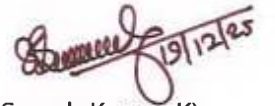
विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - reg;

Kindly refer to your RTI application No.IPRCM/R/E/25/00051 dated 25/09/2025 and received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard, it is observed that the applicant has sought information on the same matter and the available information has already been provided by PIO. Further, based on the information received from the PIO, the applicant is again seeking subsequent information on the matter which is disproportionately diverting the resources of the Public Authority. As such, the applicant is requested to come for inspection of records at IPRC on a mutually convenient date and time with prior intimation to the undersigned.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)
वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ/CPIO
टै/Tel. No.04637-281510
फक्स/Fax No.04637-232645/281618
ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/700/2025

दिसंबर/December 19, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - reg;

Kindly refer to your RTI application No.IPRCM/R/E/25/00052 dated 25/09/2025 and received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard, it is observed that the applicant has sought information on the same matter and the available information has already been provided by PIO. Further, based on the information received from the PIO, the applicant is again seeking subsequent information on the matter which is disproportionately diverting the resources of the Public Authority. As such, the applicant is requested to come for inspection of records at IPRC on a mutually convenient date and time with prior intimation to the undersigned.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ/CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/701/2025

दिसंबर/December 19, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - reg;

Kindly refer to your RTI application No.IPRCM/R/E/25/00053 dated 25/09/2025 and received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard, it is observed that the applicant has sought information on the same matter and the available information has already been provided by PIO. Further, based on the information received from the PIO, the applicant is again seeking subsequent information on the matter which is disproportionately diverting the resources of the Public Authority. As such, the applicant is requested to come for inspection of records at IPRC on a mutually convenient date and time with prior intimation to the undersigned.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/702/2025

दिसंबर/December 19, 2025

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - reg;

Kindly refer to your RTI application No.IPRCM/R/E/25/00054 dated 25/09/2025 and received by CPIO, IPRC seeking information under the RTI, Act 2005 In this regard, it is observed that the applicant has sought information on the same matter and the available information has already been provided by PIO. Further, based on the information received from the PIO, the applicant is again seeking subsequent information on the matter which is disproportionately diverting the resources of the Public Authority. As such, the applicant is requested to come for inspection of records at IPRC on a mutually convenient date and time with prior intimation to the undersigned.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/711/2025

जनवरी/January 06, 2026

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - reg;

Kindly refer to your RTI application No.IPRCM/R/E/25/00058 dated 24/10/2025 and received by CPIO, IPRC seeking information under the RTI, Act 2005. In this regard the information received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
1. How many posts are vacant technician b and technical assistant?	Recruitment of empanelled candidates is under process. Advertisement regarding vacancies will be published in IPRC and ISRO website as and when finalized.
2. Please let me know Post wise and category wise	
3. When is the vacancy expected to be announced?	

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,

(ए सेल्वम / A Selvam)

प्रशासनिक अधिकारी / Administrative Officer

एपीआईओ/APIO

टेल/Tel. No.04637-281810

फैक्स/Fax No.04637-232645/281618

ई-मेल/ Email: ao_est@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/712/2025

जनवरी/January 08, 2026

महोदय/Sir,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - reg;

Kindly refer to your RTI application dated 27/11/2025 and received by CPIO, IPRC on 28/11/2025 seeking information under the RTI, Act 2005. In this regard the information received from the custodian of records at IPRC, Mahendragiri is furnished below:

QUERY	REPLY
1. You had issued a notification regarding the appointment of AMO (AYURVEDA) POST for the medical treatment of the members who are all working in the ISRO and such treatment cost will be bare through a ISRO insurance policy. Kindly send a copy of such notification.	Dr. Rajbanu Rametha has been empanelled as AMO (Ayurveda) under Contributory Health Service Scheme (CHSS). Copy of circular is enclosed.
2. What are the qualifications are required for the appointment of AMO (ayurveda) in the ISRO?	Bachelor Degree in Ayurveda and Registration.
3. Who are all eligible for the appointment of AMO (ayurveda) in the ISRO?	Those having Bachelor Degree in Ayurveda with Registration and based on the recommendations / decision of Standing Committee for CHSS of IPRC.
4. Whether the public servant engaging (full time practice) as a DOCTOR OR PROFESSOR can be appointed as the AMO (ayurveda) in the ISRO?	No such restriction in Contributory Health Service Scheme (CHSS) of ISRO.
5. Whether appointing the government servant during his period as a AMO (ayurveda) in the ISRO is against the medical rules of practices?	

6. You had appointed a government doctor D. RAJBANU RAMETHA who was working as AMO in government ayurveda college kottar as a AMO (ayurveda) in the ISRO by stating she has running the private hospital named as ADHITA AYURVEDA CLINIC at beach road. Whether she had filed an affidavit by stating that she running the private hospital named as ADHITA AYURVEDA CLINIC at beach road, Nagercoil and suppressing she working as public servant in government ayurveda college kottar? If yes, kindly provide the copy of such affidavit.	Not available
7. If the answer to the question 6 is affirmative, then give the reason for appointed a government servant who was working Doctor (AMO in Government ayurveda College, Kottar as a AMO in ISRO	Reason and rationale don't come under the definition of information under section of 2(f) of RTI Act. However, Dr. Rajbanu Rametha has been appointed as AMO (Ayurveda) and paid honorarium only.
8. How the full-time working government servant can be appointed as a AMO in ISRO?	No such restriction in Contributory Health Service Scheme (CHSS) of ISRO.

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-232645/281618

ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार/Government of India
अंतरिक्ष विभाग/Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन/Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स/ISRO Propulsion Complex
महेंद्रगिरि/Mahendragiri - 627 133

सं./No Admin/CHSS/1/3(44)/2025

सीएचएसएस अनुभाग/CHSS Section
जुलाई / July 30, 2025

परिपत्र / CIRCULAR

Sub: CHSS – Empanelment of Diagnostic Centre/AMOs/Dental Specialist under CHSS of IPRC-reg

The following Diagnostic Centre/AMOs/Dental Specialist have been recognized under CHSS of IPRC w.e.f. 01.08.2025 as detailed below:

Sl. No.	Name and Address	Category	Consultation Timings & Contact Details
01	Dr. Jegan Jascott MBBS, D.Ortho.	AMO Nagercoil	09 00 AM to 12.30 PM 06 00 PM to 08.30 PM Sunday Holiday
02	Dr. Aravind A, MDS	Dental Specialist	10.00 AM to 08.00 PM Sunday Holiday
03	ME Diagnostics Centre	Diagnostic Centre	
04	Dr. (Mrs.) Rajbanu Rametha, MD (AYU) Adhita Ayurveda Clinic 38-B7/C, Beach Road Irulappapuram, Nagercoil- 629002	AMO, Ayurveda	Evening 06 00 PM to 08.00 PM Sunday Holiday 7010671651

This is for the information of all concerned.

This is issued with the approval of the Competent Authority



(ए. सेल्वम, A. Selvam)

प्रशासनिक अधिकारी/Administrative Officer

सेवा में/To

Standard Circulation/DDS
All Retired Employees through Pensioners
President/Secretary, DOS Retired Employees association, Nagercoil
President/ Secretary, DAE-DOS Retired Employees Association, Coimbatore
All AMOs/ Panel Specialists/ Recognized Hospitals under CHSS

प्रतिलिपि प्रेषित/Copy to :

ME Diagnostic Centre/AMOs/Dental Specialist
Chairman and Members of IPRC Standing Committee for CHSS Management
Sr. Accounts Officers/ Medical Officer, IPRC
Group Director, MSA – with a request to arrange to display the above circular in DDS.
Head AS/AD
Director, IPRC } - for kind information

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/707/2025

फरवरी / February 04, 2026

महोदया/Madam,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - reg;

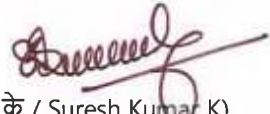
In compliance to the FAA decision dated 30.01.2026, the sought information against your RTI application No.DSPCE/R/E/25/00221 transferred from Department of Space is furnished below:

QUERY	REPLY
1. Kindly provide the number of employees appointed as Technical Assistant through Special Review in each ISRO Centre (URSC, VSSC, LPSC, SAC, IPRC, etc.) during the last 40 years (or from the earliest period for which records are available) who were initially appointed as Technician-B and later completed a Diploma in Engineering after joining ISRO.	As per the available records at IPRC, a total of 71 employees who were initially recruited as Technician have been appointed as Technical Assistant through Special Review.
2. Out of these, how many had already completed a Diploma or B.Tech before joining as Technician-B and later completed or reacquired a Diploma in Engineering after joining ISRO, thereby becoming eligible for Special Review and promoted as Technical Assistant.	Nil

इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,


(सुरेश कुमार के / Suresh Kumar K)
वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer
सीआईओ/CPIO
टे/Tel. No.04637-281510
फक्स/Fax No.04637-232645/281618
ई-मेल/ Email: sao@iprc.gov.in

भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space
भारतीय अंतरिक्ष अनुसंधान संगठन / Indian Space Research Organisation
इसरो नोदन कॉम्प्लेक्स / ISRO Propulsion Complex
महेंद्रगिरि / Mahendragiri - 627 133

सं/No.IPRC/CPIO/RTI/711/2025

फरवरी / February 16, 2026

महोदया/Madam,

विषय: आर.टी.आई. अधिनियम- 2005 के अधीन मांगी गई सूचना के संबंध में
Sub: Information sought under RTI Act - 2005 - reg;

Kindly refer to your RTI application dated 26.12.2025 received by CPIO IPRC seeking information under the RTI, Act 2005. In this regard the sought information is furnished below:

QUERY	REPLY
1. I joined in IPRC, Mahendragiri as Technical Assistant on 06/06/2016. Also, I applied to obtain permission from our IPRC Management to pursue M.Tech. higher study while on service on 24/07/2017 in the prescribed format. But, my application form was returned to me on 27/07/2017 by mentioning "You have not fulfilled conditions prescribed for higher studies. Hence returned". One of our office employee had become Technical Assistant on 01/07/2015 and he also applied to obtain permission from our IPRC Management to pursue engineering higher study while on service in the year 2016 and our IPRC Management had issued permission to him for pursuing the engineering higher study from 2016 onwards. In this regard, I kindly request to furnish the details of procedures followed for issuing the departmental permission to Shri. R. Balakrishnan's engineering higher study application in the year 2016 as certified information under sections 2(f) and 2(i) of Right to Information Act 2005.	The permission for the higher studies was given with the approval of the Competent Authority.

2. I kindly request to furnish the true copy of the "Minutes of Meetings of Academic Selection Committee when [redacted] engineering higher study application was cleared as certified information under sections 2(f) and 2(i) of Right to Information Act 2005.	Not available. The prevailing norms then did not require the application for part time studies to be routed through Academic Selection Committee.
3. As per the Examination Attendance Sheets of Nov/Dec 2020 Anna University Semester Re-Examinations for B.E. (P.T.) (R-2014) degree examinations for Mechanical Engineering Stream obtained from Government College of Engineering, Tirunelveli through my RTI Letter those were conducted during Covid-19 pandemic period in the year Jun July 2021, it is noticed that one of our office employee [redacted] had appeared for 17 Nos of semester exams. It is informed that the exams were conducted using Google Classroom in Online Mode and the attendance of students was recorded by verifying the genuineness of students by the concerned exam coordinator from GCE, Tirunelveli. The question papers were distributed to students and the scanned copy of answer scripts from students were collected through the same Google8 Classroom Platform by GCE, Tirunelveli. This could be done only by using a dedicated smart phone with camera & high-speed internet connection facility. Out of the above 17 Nos of exams, [redacted] had attended the Sl. No. 1 & 6 to 16 (Totaling to 12 Nos) Exams during office working hours (His attendance may please be verified). In this regard, I kindly request to furnish the true copy of our office permission letter issued to [redacted] to use his personal smart phone inside our office for attending the Sl. No. 1 & 6 to 16 Exams during office working hours as certified information under sections 2(f) and 2(1) of Right to Information Act 2005	No such permission letter provided
4. If the information I have requested above cannot be presented to the Parliament or a State Legislature considering its confidentiality, the same may please furnished as certified information in accordance with the provisions of the Right to Information Act 2005.	Not applicable



इसरो नोदन कॉम्प्लेक्स का प्रथम अपील प्राधिकारी **कुमारी हर्षिदा एस मोदी**, प्रधान कार्मिक एवं सामान्य प्रशासन, आईपीआरसी, महेंद्रगिरि, तिरुनेलवेली जिला, तमिलनाडु 627 133, फोन नं.04637-281502, फैक्स नं.04637-281503, ई-मेल hpga@iprc.gov.in हैं। अपील, यदि कोई हो तो, सूचनाधिकार अधिनियम की धारा 19(1) के अधीन इस पत्र की प्राप्ति से लेकर 30 दिनों के अंदर उसे भेजें।

The First Appellate Authority of the ISRO Propulsion Complex is **Kum. Harshida S Modi**, Head Personnel and General Administration, IPRC Mahendragiri, Tirunelveli district, Tamil Nadu-627 133, Phone No: 04637-281502, Fax No. 04637-281503, Email: hpga@iprc.gov.in. Appeal, if any may be preferred within 30 days from the date of receipt of this letter under section 19(1) of the RTI Act.

भवदीय/Yours faithfully,



(सुरेश कुमार के / Suresh Kumar K)

वरिष्ठ प्रशासनिक अधिकारी / Senior Administrative Officer

सीआईओ/CPIO

टेल/Tel. No.04637-281510

फैक्स/Fax No.04637-232645/281618

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