

CSIR- Central Road Research Institute

LIST OF RTI APPEALS ALONG WITH REPLIES

Received during the year 2022



SPEED POST

OFFICE OF THE FIRST APPELLATE AUTHORITY
CENTRAL ROAD RESEARCH INSTITUTE, NEW DELHI - 110025

Dated: 16.02.2022

CRR/FAA/RTI/ A/E/22/ Post 01

To,

प्रेषित / DISPATCHED

17/2/22
06703/Rinky

3m

Sub: RTI Reply for First Appeal Reference (number as above) received by post 8th February 2022

Sir,

With reference to your above appeal, the reply was sought from all R&D Divisions of the institute and the reply to the above RTI query was received on 14th February 2022. The point-wise replies are as following:

Your Queries	Reply to your query
1. Please furnish the procedure to make samples to ensure the Grade of VG 30 Bitumen.	The bitumen grade is ensured through the testing of bitumen according to Indian standard IS 2013. VG 30 बिटुमिन का ग्रेड भारतीय मानक IS 73 2013 के बिटुमिन परीक्षण के द्वारा सुनिश्चित किया जाता है।
2. Please furnish testing methods and procedure to ensure Grade of VG 30 Bitumen in Laboratory.	The testing method and procedure to ensure Grade of VG 30 Bitumen in laboratory is done according to Indian standard IS 73 2013. प्रयोगशाला में 30VG बिटुमिन के ग्रेड को सुनिश्चित करने के लिए परीक्षण के तरीके और प्रक्रिया भारतीय मानक भारतीय मानक IS 73 2013 के अनुसार की जाती है।
3. Please furnish the methods/test to ensure Grade of VG 30 Bitumen used in the laid road/sites in Bituminous Concrete mix after construction.	The methods/test to ensure Grade of VG 30 Bitumen used in the laid roads/sites in Bituminous Concrete mix after construction was conducted as per IRC SP 11 -2003 (Quality Control For Construction of Roads and Runways) and IRC 105 2019 (Specification for Dense Bituminous Macadam and Bituminous Concrete for Airfield Pavements) निर्माण के बाद बिटुमिनस कंक्रीट मिक्स में बिछाई गई सड़कों / साइटों में उपयोग किए गए VG 30 बिटुमिनके ग्रेड को IRC SP 11 -2003 (सड़क एवं रनवे निर्माण के लिए गुणवत्ता नियंत्रण) एवं IRC 105 2019 (एयरफील्ड कुड़ियों हेतु सघन बिटुमिनस मैकडैम और बिटुमिनस कंक्रीट के लिए निर्दिष्ट) के अनुसार सुनिश्चित की जाती है।
4. Please furnish the methods/test to ensure Grade of VG 30 Bitumen not used for laying the roads/sites in Bituminous Concrete mix as per the specification after	The methods/test to ensure Grade of VG 30 Bitumen not used for laying the roads/sites in Bituminous Concrete mix as per the specification after construction is conducted as per IS 73. निर्माण के बाद निर्दिष्टों के अनुसार बिटुमिनस कंक्रीट मिक्स में सड़कों/साइटों को बिछाने के लिए उपयोग नहीं किए जाने वाले VG 30 बिटुमिन के ग्रेड को IS 73 के अनुसार सुनिश्चित किया जाता है।

CRR/FAA/RTI/ A/E/22/ Post 01

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The reply will also be sent by email. Further, for your clarification, as per RTI Act, 2005, CPIO/FAA is not supposed to give clarification/advice/opinion/create information, but only to provide information in any form available to the authority. If you are not satisfied with this reply, you can opt to file a second appeal under Section 19 (3) of the Right to Information Act-2005, which is 90 days from the date of receipt of this communication with the Central Information Commission. The details of which are given below:

Second Appellate Officer,
CIC Bhawan, Baba Gangnath Marg
Munirka, New Delhi - 110 067
Fax: 26186536
Helpline No.: 011-26183053
email : fdesk-cic@gov.in

Neelima Chakrabarty
16/02/2022

Neelima Chakrabarty, FAA (CRR)
Room Number N 106, CRR, Mathura Road,
New-Delhi 110025 Phone: 9810448759

(Encls: Two page reply from the respective R&D Division)

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SPEED POST

OFFICE OF THE FIRST APPELLATE AUTHORITY
CENTRAL ROAD RESEARCH INSTITUTE, NEW DELHI - 110025

Dated: 09.02.2022

No. CRR/FAA/RTI/CRRIN/A/E/22/00002

Sub: RTI Reply for First Appeal Reference number CRRIN/A/E/22/00002 received online

Sir,

With reference to your above appeal, the reply was sought from the respective admin section and the reply to the above RTI query was received on 09/02/2022. The point-wise replies totaling 3 pages along with the one page noting are received from the section (attached).

1	Did CRRRI verify their claim that they are Class-I supplier with more than 50% as local component. Please confirm and provide the copy of the communication	Yes, attached Flag A
2	Please provide the copy of the response received from Intellitest	Copy enclosed Flag B
3	Was CRRRI satisfied with the response provided by Intellitest	No
4	Did CRRRI seek further clarification from Intellitest. Please provide a copy of the same.	No
5	Please provide a copy of the response received from Intellitest	Does not arise
6	Did you get the break up in percentage of the total price of each component they have mentioned are local	Does not arise
7	Please provide a copy of the Affidavit submitted by Intellitest claiming themselves to be Class-I supplier	Copy enclosed -Flag B, same as Para 2
8	Please provide the list of components which Intellitest has claimed are going to be sourced locally	Copy enclosed -Flag C

The reply will also be sent through post and email. Further, for your clarification, as per RTI Act, 2005, CPIO/FAA is not supposed to give clarification/advice/opinion/create information, but only to provide information in any form available to the authority. If you are not satisfied with this reply, you can opt to file a second appeal under Section 19 (3) of the Right to Information Act-2005, which is 90 days from the date of receipt of this communication with the Central Information Commission. The details of which are given below:

Second Appellate Officer,
CIC Bhawan, Baba Gangnath Marg
Munirka, New Delhi - 110 067
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email : fdesk-cic@gov.in

Neelima Chakrabarty
09/02/2022

Neelima Chakrabarty, FAA (CRRI)
Room Number N 106, CRRI, Mathura Road,
New-Delhi 110025 Phone: 9810448759

Encls (4 pages)

O/C

Store & Purchase Section

Dated: 09.02.2022

With reference to note of First Appellate Authority dt. 28.01.2022 and subsequently reminder dt. 7.02.2022, please find herewith para wise information as required:

- 1. Yes, copy enclosed – Flag 'A'
- 2. Copy enclosed – Flag 'B'
- 3. No
- 4. No
- 5. Does not arise
- 6. Does not arise
- 7. Copy Enclosed – Flag 'B' (Same as para.2)
- 8. Copy enclosed – Flag 'C'

Submitted please.

SO (S&P)

[Signature]
9/2/22

[Signature]
09/02/22

Dr. Neelima Charakraborty, FAA



Flag A
point-1

आईआर-केन्द्रीय सड़क अनुसंधान संस्थान
- CENTRAL ROAD RESEARCH INSTITUTE
(COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH)
दिल्ली-मथुरा रोड, नई दिल्ली - 110025

Mathura Road, P.O. CRRI, New Delhi - 110025(INDIA)
Tel: 91-011-26310530, 26832173, Fax No: 26310530, 26845943, 26830480
Website: <http://www.criidom.gov.in> Email: spo.crii@nic.in



497/c

Date: 05.10.2021

No. 12(361)/1869/21-22/Pur/K/02

To

Sub: Procurement of Network Survey Vehicle System.
Ref: 1. Tender id no. 2021_CSIR_78726_1.
2. Your bid no. IT/BID/2122-014 dated 29.06.2021.

Dear Sir/Madam,


This has reference to your Bid no. no. IT/BID/2122-014 dated 29.06.2021 for Network Survey Vehicle (NSV) System. You have submitted Manufacturers Authorization Form wherein it is mentioned that the system quoted by you is manufactured by M/s Pavemetrics Systems Inc., Canada. However, you have also submitted declaration claiming to be Class-I local supplier of the subject equipment (i.e. having local content more than 50%).

In view thereof, I am directed to seek detailed break-up of claimed 50% local content with proper name of each component and address of the manufacturer of that component so as to ascertain the 50% local content claimed by you.

Desired information shall reach us within 10 working days from the date of issue of this letter.

Kindly acknowledge the receipt.

Yours Sincerely


Stores & Purchase Officer
For & on behalf of Director, CSIR-CRRI

भंडार एवं क्रय अधिकारी
Stores & Purchase Officer
सीएस आर-केन्द्रीय सड़क अनुसंधान संस्थान
CSIR-Central Road Research Institute
दिल्ली-मथुरा रोड, नई दिल्ली-110025
Delhi-Mathura Road, New Delhi-110025

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- N/37 -

Flag's
point no
2

List of NSV Components

A. Local components

1. Vehicle as per tender specifications.
2. Computer system as system requirement.
3. Swappable HDD.
4. Laptop as per tender specification.
5. UPS with power distribution board in vehicle.
6. In vehicle charging system during running.
7. Vehicle Modification for hardware set up.
8. High Precision DGPS
9. NSV components installation on vehicle.
10. NSV System Integration.
11. Data acquisition software in vehicle.
12. Data processing software
13. Reporting software
14. Road surface 3D image processing software
15. Inventory software for picture stitching and geo tagging of roadside furniture, signs etc. as per tender specifications.
16. ROW Camera for road inventory.
17. Warranty of entire system.
18. Distance Measuring Instrument.
19. NSV Calibration

B. Imported components

1. Laser crack measurement system.
2. Laser for profiler.

P.S.: Cost of imported items are less than 50% of entire system cost/ bid value. Being technical bid the cost of items cannot be shared.



N/30 -

Flag 'B'
point No.
2 & 7

Our ref: IT/BID/2122-014-01

Date: 07/10/2021

The Stores & Purchase Officer,
CSIR-Central Road Research Institute,
Mathura Road, P.O. CRRRI,
New Delhi - 110 025

Your Letter Ref. No.: 12(361)/1869/21-22/Pur/K/02 dated 05/10/2021
Sub: Clarification against our bid for the Supply of Network Survey Vehicle.

Dear Sir,

With reference to your above-mentioned letter for clarification against our bid for supply of Network Survey Vehicle, please find below our submission for your kind perusal;

As per tender requirement the measurement of mentioned road defect in automatic mode along with 3D profile of the road surface can be achieved by using the sensor LCMS, Laser Crack Measurement System. It is patented product of M/s. Pavemetrics Systems Inc., Canada. There is no other sensor available in the world that can measure all required defects in automatic mode with required accuracy and resolution without user intervention.

M/s. Pavemetrics also manufacture the complete Network Survey Vehicle as per user requirement. Hence their manufacturer authorization has been provided as per bid requirement.

The Govt. of India has initiated the policy to develop the facilities in country and support local manufacturer, hence we have decided to quote your tender as local manufacturer by manufacturing / integrating the complete Network Survey Vehicle locally by using LCMS from Pavemetrics, Canada and other required components of NSV from local market. The NSV integrating and measurement software is manufactured by us.

There more than 100 vendors are available in india to provide required components for the Network Survey Vehicle. These vendors will be decided at the time of purchasing the component based on their price, features, possibilities to upgrade and after sales support.

State of art our own Software **KRORUS**(developed by Intellitest) for Data acquisition, processing and reporting including road conditions and road inventory, is the latest in the market, having features that are not available in any other NSV manufacturer. Being the local Indian NSV manufacturer company, we have facility to modify the software and add other hardware as per user scientific and research based applications.

Excluding LCMS, Laser Crack Measurement System, we are not importing any other component, and shall be purchased locally, hence more than 50% content is local.

We do hope that the above shall be in a line with your requirement.

In case of any further clarification / information, please do not hesitate to contact us.

For Intellitest Solutions Pvt. Ltd.



GM - Business Development

Intellitest Solutions Pvt. Ltd.

Corp. Office:- 12A08, Business Hub, Sector-81, Faridabad - 121007 (Delhi NCR), India
Regd. Office:- 119-FF, Vardhman Star City Mall, Sector - 7, Dwarka, New Delhi - 110075, India
Web : www.intellitest.co.in

Telephone : +91-129-2078069
+91-129-4096069
Mobile : +91-9250059892-93
Email : intellitestspi@gmail.com
Email : solutions@intellitest.co.in

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OFFICE OF THE FIRST APPELLATE AUTHORITY
CENTRAL ROAD RESEARCH INSTITUTE, NEW DELHI - 110025

No. CRR/FAA/RTI/ CRRIN/A/E/22/00002

Dated: 09.02.2022

Reminder -II

Sub: RTI Application CRRIN/A/E/22/00002 received online on dated 14/01/2022

With reference to above, kindly refer to RTI First Appeal received online from Mr. Mandeep Singh Sohl under RTI Act 2005 (Copy already received by you) for the above appeal.

In this regard, SO(E-II) and SO(Purchase) have been requested to reply this appeal urgently IMMEDIATELY.

RTI filed on 11th November 2021 seeking all point wise information regarding tender for Networking Survey Vehicle floated by CRR/CRR had floated a tender for procurement of Network Survey Vehicle vide tender no 12(361)/1869/20-21/ PUR dated 4.06.2021 wherein M/s Intellitest, Faridabad had submitted an affidavit that they are Class 1 supplier.

Please confirm the following

1. Did CRR verify their claim that they are Class-I supplier with more than 50% as local component. Please confirm and provide the copy of the communication
2. Please provide the copy of the response received from Intellitest
3. Was CRR satisfied with the response provided by Intellitest
4. Did CRR seek further clarification from Intellitest. Please provide a copy fo the same.
5. Please provide a copy of the response received from Intellitest
6. Did you get the break up in percentage of the total price of each component they have mentioned are local
7. Please provide a copy of the Affidavit submitted by Intellitest claiming themselves to be Class-I supplier
8. Please provide the list of components which Intellitest has claimed are going to be sourced locally

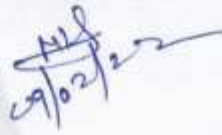
Please provided above information as per RTI act, and it is kind request to you plz don't delay or try to manipulate the information as asked in RTI application

Note: For your kind information all above information are asked in Public Interest Only. It would be worthy to highlight hereunder the relevant provision of the act, u/s 5(4) and 5(5) that makes every person involved in the chain of processing information under RTI Act, responsible for the delay or non-provision of information considered eligible under this act. As per the provisions of the Act, u/s 20(1), non-compliance of submission of information within the time specified under sub-section (1) of the section 7 or malafidely denied the request for information or knowingly given incorrect / incomplete or misleading information, shall impose a penalty of Rs.250/- each day till information is furnished, on the officer responsible for the same. The information may be provided after approval from competent authority.


(Neelima Chakrabarty)
First Appellate Authority

SO(Purchase)

Sr. COA (For Information)


9/2/2022



us

SPEED POST



OFFICE OF THE FIRST APPELLATE AUTHORITY
CENTRAL ROAD RESEARCH INSTITUTE, NEW DELHI - 110025

CRR/FAA/RTI/A/E/22/00003

Dated: 14.03.2022

To,

DISPATCHED

15/3/2022
068/S. Prinky

Sub: RTI Reply for First Appeal Reference (number as above) received online

Sir,

With reference to your above appeal, the reply was sought from all R&D Divisions of the institute and the reply to the above RTI query was received on 14th March 2022. The point-wise replies from PIO are as following:

*First of all, it is pertinent to mention here that the information asked by the appellant is not for any specific work or project of CSIR-CRRI. The queries asked are very general in nature. However, suitable replies, based on the available code of practice and specifications, were provided with the sole intention of helping the appellant. The reply given also included the list of relevant codes and specifications that may be referred to. With this brief background, the following replies are provided to the appeal made by the appellant with the First Appellate Authority, CSIR-CRRI, New Delhi.

S.No.	Requested Information	Reason for appeal by the Appellant	Reply provided against the appeal by PIO
1	Please furnish whether the grade of VG 30 bitumen can be tested from the core sample(s)/collected sample(s) from the laid road after the construction.	CPIO reply is incomplete and not accurate information.	Already replied through Public Information Officer, CSIR-CRRI.
1(i)	If it can be done, then please furnish the* procedure to take samples to ensure the Grade of VG30 Bitumen.	CPIO reply is incomplete and not accurate information.	Already replied through Public Information Officer, CSIR-CRRI.
2	Please furnish whether the grade of VG 30 bitumen can be tested from the CMP plant.	The PIO had asked that need to explain what does CMP stands for? In this regard, I humbly state that CMP stands for Hot Mix Plant.	The appellant may refer to Ministry of Road Transport and Highways "Specifications for Road and Bridge Works", 2013.
2(i)	If it can be done, then please furnish the procedure to take samples to ensure the Grade of VG30 Bitumen.	The PIO had asked that need to explain what does CMP stands for? In this regard, I humbly state that CMP stands for Hot Mix Plant.	The appellant may refer to Ministry of Road Transport and Highways "Specifications for Road and Bridge Works", 2013 and BIS code IS:73.
3	Please furnish whether the Binder Content in Bituminous Concrete Grade II can be tested from the core sample(s)/collected sample(s) from the laid road after the construction.	CPIO reply is incomplete and not accurate information..	Already replied through Public Information Officer, CSIR-CRRI.

CRR/FAA/RTI/A/E/22/00003

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16/03/2022
Sr. COA (For information please)

HOD (PME)

Reply from PIO (FP) division
ison 14/03/2021
and reply to appellant
on same day.
Neelima Chatterjee
OIC FAA



SPEED Post

(1)

OFFICE OF THE FIRST APPELLATE AUTHORITY
CENTRAL ROAD RESEARCH INSTITUTE, NEW DELHI - 110025

Dated: 06.04.2022

CRRIN/FAA/RTI/ A/E/22/ Post02

To,



3 Chhatu Singh
1

6/4/2022
06938 Risky

Sub: Reply to Your RTI For First Appeal Reference (Number As Above) Received by Post

Sir,

First Appeal Application received by post received on 28th March 2022 by post and the query was sent to the PIO of respective division the reply received on 05th April 2022 which is as following:

Your Query	Reply against your query
1. Details of the different grades of bitumen including modified bitumen –binder.	BIS Code IS-73 i.e. Paving Bitumen Specifications and IS -15462-Polymer Modified Bitumen Specifications provides details of the different grade of bitumen and modified bitumen respectively. Copy of same is available from BIS or online.
2. Details and advantages of using all different types of modified bitumen –binder.	Indian Road Congress (IRC) code IRC:SP: 53-2010 guidelines on Use of Modified Bitumen in Road Construction provides advantages of modified bitumen. Copy of the same is available from IRC or Online.

The reply will also be sent by email. Further, for your clarification, as per RTI Act, 2005, CPIO/FAA is not supposed to give clarification/advice/opinion/create information, but only to provide information in any form available to the authority. If you are not satisfied with this reply, you can opt to file a second appeal under Section 19 (3) of the Right to Information Act-2005, which is 90 days from the date of receipt of this communication with the Central Information Commission. The details of which are given below:

Second Appellate Officer,
CIC Bhawan, Baba Gangnath Marg
Munirka, New Delhi - 110 067
Fax: 26186536
Helpline No.: 011-26183053
email : fdesk-cic@gov.in

Neelima Chakrabarty, FAA (CRR)
Room Number N 106, CRR, Mathura Road,
New-Delhi 110025 Phone: 9810448759

SPEED POST



OFFICE OF THE FIRST APPELLATE AUTHORITY
CENTRAL ROAD RESEARCH INSTITUTE, NEW DELHI - 110025

Dated: 22.03.2022

CRRIN/FAA/RTI/ A/E/22/ 0000402

To,

DISPATCHED

22/3/2022

06863

online Gls

Sub: RTI Reply for First Appeal Reference (number as above) received by post on 08 February 2022

Sir,

First Appeal Application No. CRRIN/A/E/22/00003 dated 12.03.2022 है जिसमें सूचना के अधिकार अधिनियम 2005 के अंतर्गत निम्न जानकारी मांगी थी
मांगी गई जानकारी

आपके सवाल	अपने प्रश्न का उत्तर
1. अपीलकर्ता ने सीआरआरआई में 1994 में नौकरी के आवेदन हेतु सूचित करने के लिए स्वर्गीय लल्लन ठाकुर को जारी किए गए पत्र के संबंध में जानकारी मांगी है। अपीलकर्ता कथित पत्र को प्राप्त करने वाले का विवरण और सीआरआरआई द्वारा भेजे गए पत्र के तरीके का विवरण चाहता है।	अपीलकर्ता द्वारा मांगी गई जानकारी के संबंध में, यह सूचित किया जाता है कि अपीलकर्ता द्वारा मांगी गई जानकारी लगभग 28 वर्ष पुरानी है इसीलिए अपीलकर्ता द्वारा मांगी गई जानकारी को उस प्रपत्र/ रूप में जिस रूप में अपीलकर्ता चाहता है, उपलब्ध नहीं हो सकती है। तथापि, संबंधित सूचना/दस्तावेज जो फाइलों/अभिलेखों में उपलब्ध है, वह दस्तावेज झण्डा-क (अर्थात् अधिसूचना दिनांक 18.11.1993 को सभी केजुअल वर्कर्स को भेजी गई) और झण्डा-ख (अर्थात् सीआरआरआई पत्र दिनांक 15.01.2004 की प्रति जिसके माध्यम से प्रधानमंत्री कार्यालय और सीएसआईआर मुख्यालय के माध्यम से प्राप्त लल्लन ठाकुर की शिकायत का निपटारा किया गया) पर संलग्न है।

जवाब ईमेल से भी भेजा जाएगा। इसके अलावा, आपके स्पष्टीकरण के लिए, आरटीआई अधिनियम, 2005 के अनुसार, सीपीआईओ/एफएए को स्पष्टीकरण/सलाह/राय/जानकारी देना नहीं है, बल्कि केवल प्राधिकरण को उपलब्ध किसी भी रूप में जानकारी प्रदान करना है। यदि आप इस उत्तर से संतुष्ट नहीं हैं, तो आप सूचना का अधिकार अधिनियम-2005 की धारा 19 (3) के तहत दूसरी अपील दायर करने का विकल्प चुन सकते हैं, जो केंद्रीय सूचना आयोग के साथ इस संचार की प्राप्ति की तारीख से 90 दिन है। जिसका विवरण नीचे दिया जा रहा है:

Second Appellate Officer,
CIC Bhawan, Baba Gangnath Marg
Munirka, New Delhi - 110 067
Fax: 26186536
Helpline No.: 011-26183053
email : fdesk-cic@gov.in

Neelima Chakrabarty
22/03/2022

Neelima Chakrabarty, FAA (CRR)
Room Number N 106, CRR, Mathura Road,
New-Delhi 110025 Phone: 9810448759

(संलग्नक: संबंधित पीआईओ से 9 पृष्ठ का उत्तर)

CRRIN/FAA/RTI/ A/E/22/ 00003

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3	COMMENTS SOUGHT FROM CPIO	14/03/2022	FAA - Dr. Neelima Chakrabarty	Please send me the file immediately
4	APPEAL DISPOSED OF	22/03/2022	FAA - Dr. Neelima Chakrabarty	

[Print](#)

RTI Reply for First Appeal Reference CRRIN FAA RTI A E 22 00004 received by email on 12/03/2022

From : Neelima <neelima.crrri@nic.in> Tue, Mar 22, 2022 12:49 PM
Subject : RTI Reply for First Appeal Reference CRRIN FAA RTI A E 22 00004 received by email on 12/03/2022 10 attachments
To : kanhiyathakur910 <kanhiyathakur910@gmail.com>

OFFICE OF THE FIRST APPELLATE AUTHORITY
 CENTRAL ROAD RESEARCH INSTITUTE, NEW DELHI - 110025

Dated: 22.03.2022

CRRIN/FAA/RTI/ A/E/22/ 00004

To,

Sub: RTI Reply for First Appeal Reference (number as above) received online

Sir,

First Appeal Application No. CRRIN/A/E/22/00004 dated 12.03.2022 है जिसमे सूचना के अधिकार अधिनियम 2005 के अंतर्गत निम्न जानकारी मांगी थी
मांगी गई जानकारी

	आपके सवाल	अपने प्रश्न का उत्तर
1.	अपीलकर्ता ने सीआरआरआई मे 1994 मे नौकरी के आवेदन हेतु सूचित करने के लिए स्वर्गीय लल्लन ठाकुर को जारी किए गए पत्र के संबंध मे जानकारी मांगी है। अपीलकर्ता कथित पत्र को प्राप्त करने वाले का विवरण और सीआरआरआई द्वारा भेजे गए पत्र के तरीके का विवरण चाहता है।	अपीलकर्ता द्वारा मांगी गई जानकारी के संबंध में, यह सूचित किया जाता है कि अपीलकर्ता द्वारा मांगी गई जानकारी लगभग 28 वर्ष पुरानी है इसीलिए अपीलकर्ता द्वारा मांगी गई जानकारी को उस प्रपत्र/ रूप मे जिस रूप मे अपीलकर्ता चाहता है, उपलब्ध नहीं हो सकती है। तथापि, संबंधित सूचना/दस्तावेज जो फाइलों/अभिलेखों में उपलब्ध है, वह दस्तावेज झण्डा-क (अर्थात अधिसूचना दिनांक 18.11.1993 को सभी कैजुअल वर्कर्स को भेजी गई) और झण्डा-ख (अर्थात सीआरआरआई पत्र दिनांक 15.01.2004 की प्रति जिसके माध्यम से प्रधानमंत्री कार्यालय और सीएसआईआर मुख्यालय के माध्यम से प्राप्त लल्लन ठाकुर की शिकायत का निपटारा किया गया) पर संलग्न है।

जवाब ईमेल से भी भेजा जाएगा। इसके अलावा, आपके स्पष्टीकरण के लिए, आरटीआई अधिनियम, 2005के अनुसार, सीपीआईओ/ एफए को स्पष्टीकरण/सलाह/राय/जानकारी देना नहीं है, बल्कि केवल प्राधिकरण को उपलब्ध किसी भी रूप में जानकारी प्रदान करना है। यदि आप इस उत्तर से संतुष्ट नहीं हैं, तो आप सूचना का अधिकार अधिनियम-2005 की धारा 19(3) के तहत दूसरी अपील दायर करने का विकल्प चुन सकते हैं, जो केंद्रीय सूचना आयोग के साथ इस संचार की प्राप्ति की तारीख से 90दिन है। जिसका विवरण नीचे दिया जा रहा है:

25

Second Appellate Officer,
CIC Bhawan, Baba Gangnath Marg
Muhirka, New Delhi - 110 067
Fax: 26186536
Helpline No.: 011-26183053
email : fdesk-cic@gov.in

Neelima Chakrabarty, FAA (CRRI)
Room Number N 106, CRRI, Mathura Road,
New-Delhi 110025 Phone: 9810448759

संबंधित पीआईओ से प्राप्त 9 पेज का उत्तर आज स्पीड पोस्ट एवं ईमेल द्वारा भेजा गया

Typological Mistake: Please read RTI number 00004 received online (CRRIN/FAA/RTI/A/E/22/ 00004)

Dr. Neelima Chakrabarty
Sr. Principal Scientist
Traffic Engineering and Safety Division
& FAA(RTI) , ICC Chairperson
Central Road Research Institute
New-Delhi-110025
Phone-9810448759

(Purity, patience and perseverance are the three essentials to success: Swami Vivekananda)



RTI 00004 noting page 1 from PIO 22 March 2022.jpeg
655 KB



RTI 00004 page 2.jpeg
855 KB



RTI 00004 page 3.jpeg
606 KB



RTI 00004 page 6.jpeg
590 KB



RTI 00004 page 7.jpeg
615 KB

RTI 00004
page 8.jpeg

RTI 00004 page 8.jpeg
771 KB



RTI 00004 Page 9.jpeg
676 KB



RTI00004 Page 5.jpeg
1 MB



RTI00004page 4.jpeg
511 KB



FAA reply to Kanhiya Kumar on RTI 00004.jpeg
878 KB

F.No. 2(119)/2022-RTI-PL
PERSONNEL CELL
CSIR-CRRI, New Delhi

Dated: 21.03.2022

Subject: First Appeal Application No. CRRIN/A/E/22/00003 dated 12.03.2022 of Sh. Kanhiya Thakur-reg.

श्री कन्हैया ठाकुर से प्राप्त First Appeal Application No. CRRIN/A/E/22/00003 dated 12.03.2022 है जिसमे उन्होने सूचना के अधिकार अधिनियम 2005 के अंतर्गत निम्न जानकारी मांगी थी :

मांगी गई जानकारी

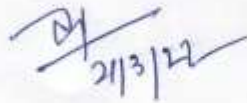
अपीलकर्ता ने सीआरआरआई मे 1994 मे नौकरी के आवेदन हेतु सूचित करने के लिए स्वर्गीय लल्लन ठाकुर को जारी किए गए पत्र के संबंध मे जानकारी मांगी है। अपीलकर्ता कथित पत्र को प्राप्त करने वाले का विवरण और सीआरआरआई द्वारा भेजे गए पत्र के तरीके का विवरण चाहता है।

2. अपीलकर्ता द्वारा मांगी गई जानकारी के संबंध में, यह सूचित किया जाता है कि अपीलकर्ता द्वारा मांगी गई जानकारी लगभग 28 वर्ष पुरानी है इसीलिए अपीलकर्ता द्वारा मांगी गई जानकारी को उस प्रपत्र/ रूप मे जिस रूप मे अपीलकर्ता चाहता है, उपलब्ध नहीं हो सकती है। तथापि, संबंधित सूचना/दस्तावेज जो फाइलों/अभिलेखों में उपलब्ध है, वह दस्तावेज **झण्डा-क** (अर्थात अधिसूचना दिनांक 18.11.1993 को सभी कैजुअल वर्कर्स को भेजी गई) और **झण्डा-ख** (अर्थात सीआरआरआई पत्र दिनांक 15.01.2004 की प्रति जिसके माध्यम से प्रधानमंत्री कार्यालय और सीएसआईआर मुख्यालय के माध्यम से प्राप्त लल्लन ठाकुर की शिकायत का निपटारा किया गया) पर संलग्न है।

3. तदनुसार, First Appellate Authority, सीआरआरआई से अनुरोध की उपरोक्त अनुसार आवश्यक कारवाई करें। यह सक्षम प्राधिकारी से अनुमोदित है।


21/03/22

SO (P. Cell)
FAA, CRRI


21/3/22

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①

Central Road Research Institute
Delhi-Mathura Road, PO: CRRI,
New Delhi-20.

Nov. 18, 1993

No. 1(573)/93-PL

NOTICE

1685 TO 1709

Applications are invited from those Ex-Daily Wagers belonging to SC/ST communities only who have worked on daily wages in this Institute during the past years in different spells and are registered with the Local Employment Exchange for giving them a chance to compete alongwith other candidates sponsored by Employment Exchange for the following reserved posts in CRRI :-

- | | | |
|------------------------|------------|------------------------------------|
| 1. Peon
Rs. 750-940 | - One post | - Reserved for S/Caste candidates. |
| 2. Peon
Rs. 750-940 | - One post | - Reserved for S/Tribe candidates. |

The minimum qualification for these posts is 8th standard passed with aptitude for hard manual work.


The above posts carry usual allowances as admissible under rules as made applicable to CSIR employees.

If you belong to SC or ST community and are eligible, you may apply on the prescribed form attached, to the Director, Central Road Research Institute, New Delhi by 13th December, 1993, positively alongwith attested copies of testimonials and experience certificates etc. An attested copy of certificate from competent authority in support of his/her belonging to SC/ST community must be sent with the application, failing which his/her application will not be entertained. Age: Not exceeding 28 years (Relaxable for 5 years for SC/ST candidates).

Late and incomplete applications/interim enquiries will not be entertained.

Convassing in any form and/or bringing in any influence political or otherwise will disqualify the candidate for the post applied for.

Encl. as above.
- Form.


Sr. Controller of Administration
d/c. 12/11

1A 89

दिनांक 15.01.2004

सं 1(655)/98- पी एल 1913

संयुक्त सचिव (प्रशासन)
वैज्ञानिक एवं औद्योगिक अनुसंधान परिषद
अनुसंधान भवन
2, रफी मार्ग
नई दिल्ली - 110001

ISSUED
22/1/04

ध्यानाकर्षण: श्री सुशील कुमार, उप सचिव
विषय: श्री ललन ठाकुर का अभ्यावेदन।
महोदय,

आपके दिनांक 18.10.2003 पत्र संख्या 4-10 (7)- ई II के संदर्भ में मुझे ये कहने का निर्देश हुआ है कि अनुसूचित जाति/अनुसूचित जनजाति की बैकलोग रिक्तियों के लिए दिनांक 18.11.1993 के अधिसूचना संख्या 1/573/93 पी एल के द्वारा मांगे गये आवेदनो के पश्चात 17.2.1994 को दी गई चयन समिति की संस्तुतियों के आधार पर संस्थान ने श्री देसराज एवं श्री प्रभाकर नामक दो व्यक्तियों की विशेष भती अभियान के अन्तर्गत नियुक्ती की जो माननीय कैंट, प्रधान बैच नई दिल्ली के दिनांक 22.1.1992 के निर्णय के अनुरूप ही की गई। श्री ललन ठाकुर एवं अन्य दो भूत-पूर्व दिहाडी कार्मिको की दिनांक 18.11.1993 की अधिसूचना की एक प्रति इस निवेदन के साथ भेजी गई कि वे पद हेतु आवेदन करे लेकिन अभ्यावदेक श्री ललन ठाकुर ने पद के लिए आवेदन ही नहीं किया। अतः उपर्युक्त तथ्य के मददेनजर नियुक्ती हेतु उनके मामले पर विचार नहीं किया गया।

गपनीया
P. एल. ठाकुर
(जी.एल. तलवार)
प्रशासन नियंत्रक

7 6



OFFICE OF THE FIRST APPELLATE AUTHORITY
CENTRAL ROAD RESEARCH INSTITUTE, NEW DELHI - 110025

CRR/FAA/RTI/ A/E/22/ 00005

Dated: 20.04.2022

SPEED POST

RECEIVED
20/04/2022
06993
Kirk


Sub: RTI Reply for First Appeal Reference (number as above) received online on 23rd March 2022

The requisite information was sought from SO (Personnel) and the reply received on 20th April 2022 and the reply is as below:

Your Query	The Reply to the Query
<p>1.The copy of the expert panel for the Area : Engg Science & Technology duly approved by the Research Council of CSIR-CRRI for the following period of assessments of Sr Principal scientist to Chief scientist i.e. Assessment year 2015-16, 2016-17,2017-18 & 2018-19</p> <p>2. What are the basic criteria adopted by the committee for assessment promotions from Sr principal scientist to Chief Scientist</p> <p>3.The marks awarded by the committee to me for my assessment year 2015-16, 2016-17,2017-18 & 2018-19 respectively.</p> <p>4.The constitution of the assessment committee along with Name & designation of the members present for the assessment year 2015-16,2016-17,2017-18 & 2018-19.</p> <p>5.Role of the Director of the laboratory especially when the Director is appointed from the outside CSIR system and joined the institute on deputation. 6. Whether the assessment has been carried out on the basis of work carried out by the individual during the period of assessment or its is based on qualifications etc. 6. Whether Ph.D is a mandatory requirement for Engineering discipline candidate for assessment promotions from Sr Principal scientist to Chief Scientist.</p> <p>7. How many scientist of CSIR-CRRI have been appeared, assessed and given promotions during the following period involved in : R&D activities/ Non R&D activities during the assessment year 2015-16, 2016-17, 2017-18 & 2018-19 respectively. 8. What are the reasons for delay in assessment promotions of Sr principal scientist to Chief scientist.</p>	<p>The information sought by the applicant pertains to the CSIR-RAB which is the Nodal Office to conduct the assessment in respect of all group IV Scientists.</p> <p>However, all the relevant information to be provided under the rules has already been provided to the applicant vide the RTI reply No. 965 (copy will be sent by email) and RTI reply no. 981(copy will be sent by email) Further with regard to Expert Panel of Sr Pr Scientist to Chief Scientist Para 7.5.3. and 7.6.3. of CSIR CSRAP Rules , 2001 may be referred(copy will be sent by email).</p>

This issues with the approval of the competent Authority. The reply will also be sent by email. Further, for your clarification, as per RTI Act, 2005, CPIO/FAA is not supposed to give clarification/advice/opinion/create information, but only to provide information in any form available to the authority. If you are not satisfied with this reply, you can opt to file a second appeal under Section 19 (3) of the Right to Information Act-2005, which is 90 days from the date of receipt of this communication with the Central Information Commission. The details of which are given below:

Second Appellate Officer,
CIC Bhawan, Baba Gangnath Marg
Munirka, New Delhi - 110 067
Fax: 26186536
Helpline No.: 011-26183053
email : fdesk-cio@gov.in


Neelima Chakrabarty, FAA (CRR)
Room Number N 106, CRR, Mathura Road,
New-Delhi 110025 Phone: 9810448759

o/c

SPEED Post



OFFICE OF THE FIRST APPELLATE AUTHORITY
CENTRAL ROAD RESEARCH INSTITUTE, NEW DELHI - 110025

CRR/FAA/RTI/ A/E/22/ 00006

Dated: 20.04.2022

To,

21/4/2022
06992/penky

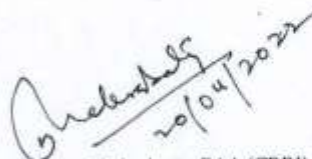
Sub: RTI Reply for First Appeal Reference (Number As Above) received online on 29th March 2022

The requisite information was sought from SO (E-I) and the reply received on 20th April 2022 and the reply is as below:

Your Query	The Reply to the Query
Para1: Some of your employees have been granted study leave for undergoing PhD studies abroad. Are they required to sign an additional bond for availing extraordinary leave after the expiry of their study leave? Para2: Could you kindly furnish the documents which show whether they are required to submit a bond for availing extraordinary leave for the same reason or not? Para 3: How many of your employees have been granted study leave till date? Para 4: Did they sign any bond for paid leave that they availed? If yes, then what is the bond amount? Para 5: Did they sign any bond for EOL that they availed? If yes, then what is the bond amount?	The exact same information has been sought by the candidate earlier also. This is his first appeal to the RTI. Further, regarding Para 1 & 2, we have provided the copy of the Study leave rules as per CCS (Leave) rules, 1972. However, the copies of the information provided by this section regarding Para 1 and 5 are again being provided. Also please find herewith copy of the reply to RTI no. CRR/PIO/RTI-988 dated 07.04.2022 and RTI No. CRR/PIO/RTI-968 dated 17.02.2022

This issues with the approval of the competent Authority. The reply will also be sent by email. Further, for your clarification, as per RTI Act, 2005, CPIO/FAA is not supposed to give clarification/advice/opinion/create information, but only to provide information in any form available to the authority. If you are not satisfied with this reply, you can opt to file a second appeal under Section 19 (3) of the Right to Information Act-2005, which is 90 days from the date of receipt of this communication with the Central Information Commission. The details of which are given below:

Second Appellate Officer,
CIC Bhawan, Baba Gangnath Marg
Munirka, New Delhi - 110 067
Fax: 26186536
Helpline No.: 011-26183053
email : fdesk-cic@gov.in


Neelima Chakrabarty, FAA (CRR)
Room Number N 106, CRR, Mathura Road,
New-Delhi 110025 Phone: 9810448759

CSIR-Central Road Research Institute
Delhi-Mathura Road, New Delhi-25

RTI First Appeal vide no. CRRIN/A/E/22/00006 dated 08.04.2022

Para 1: Some of your employees have been granted study leave for undergoing PhD studies abroad. Are they required to sign an additional bond for availing extraordinary leave after the expiry of their study leave?

Para 2: Could you kindly furnish the documents which show whether they are required to submit a bond for availing extraordinary leave for the same reason or not?


Para 3: How many of your employees have been granted Study Leave till date?

Para 4: Did they sign any bond for paid leave that they availed? If yes, then what is the bond amount?

Para 5: Did they sign any bond for EOL that they availed? If yes, then what is the bond amount?

In this regard, the reply of this section is as follows:

Reply to Para 1 to 5: The exact same information has been sought by the candidate earlier also. This is his first appeal to the RTI. Further, regarding Para 1 & 2, we have provided the copy of the Study Leave rules as per CCS (Leave) Rules, 1972. However, the copies of the information provided by this Section regarding Para 1 to 5 are again being provided.


(Rajeev Pandey)
Section Officer

CPIO / FAA

CSIR-Central Road Research Institute
Delhi-Mathura Road, New Delhi-25

RTI no. CRRI/PIO/RTI-968 dated 17.02.2022

Para: Some of your employees have been granted study leave for undergoing PhD studies abroad. Are they required to sign an additional bond for availing extraordinary leave after the expiry of their study leave? Could you kindly furnish the documents which show whether they are required to submit a bond for availing extraordinary leave for the same reason or not?

Reply: The information asked by the candidate is a query/ question which is not covered under RTI Act, 2005. Further, it is informed that as per RTI Act, the PIO is required to provide information as available in the form of already available information/ documentation, viz O.M., notifications, rules, regulations, orders, letters and circulars etc. Therefore, as per DoPT O.M. No. 1/69/2007-IR dated 27.02.2008, the PIO is not supposed to create information or to interpret information. However, the copy of the Study Leave rule as per CCS (Leave) Rules, 1972 is enclosed for your ready reference.

Rajeev
(Rajeev Pandey)
Section Officer

4102022
25/02/22

d/c

CPIO

Dev.
JSS
25/2/22

SPEED POST



OFFICE OF THE FIRST APPELLATE AUTHORITY
CENTRAL ROAD RESEARCH INSTITUTE, NEW DELHI - 110025

No. CRRIN/A/E/22/00007

Dated: 28.04.2022

To,

Mr. Sandesh Kumar Sahu
A/202 SPM Coloney, Inside Gate No 2
Hoshangabad
Madhay Pradesh(M.P.)
Pin.Code:481005
sandeshkumar563@gmail.com
Mobile: 7987170091

26/4/2022
07012/visky

Sub: RTI Reply for First Appeal Reference Number as mentioned above received online on 1st April 2022

The requisite information was sought from SO (Personnel) and the reply received on 19th April 2022 and is as below:

S.No	Your Query	Reply to your Query
1	Please provide Question Paper-2 &3 for the post of Technical Assistant, TA-01 Advertisement No. 01/PC/Tech-2019	Copy of the question papers of computer based Objective Type Multiple Choice Question (i.e. Paper I, II and III) along with Answer key for the Post of Technical Assistant ,TA-01,Advt.No. ,01/PC/Tech-2019 is enclosed (total 51 pages). In addition, the appellant may also be informed that the sought information has already been provided to the applicant through RTI Application Number CRRIN/R/E/22/00011.As the attached pages cannot be sent through online RTI portal hence the question paper with the answer key of 51 pages are sending through appellant email.
2	Answer keys of the above question paper 2& 3	
3.	Cutt Off final finally selected candidates in TA Electronics Post code TA-01	Related Document sent by PIO is attached herewith in PDF format

These issues with the approval of the competent Authority. The reply is also sent by email. Further, for your clarification, as per RTI Act, 2005, CPIO/FAA is not supposed to give clarification/advice/opinion/create information, but only to provide information in any form available to the authority. If you are not satisfied with this reply, you can opt to file a second appeal under Section 19 (3) of the Right to Information Act-2005, which is 90 days from the date of receipt of this communication with the Central Information Commission. The details of which are given below:
Second Appellate Officer,

CIC Bhawan, Baba Gangnath Marg
Munirka, New Delhi - 110 067
Fax: 26186536
Helpline No.: 011-26183053
email : fdesk-cic@gov.in


(Neelima Chakrabarty)
First Appellate Authority

Encls : 51 pages (Question+ Answer Sheet) and PDF of Cutt Off Mark of Selected Candidate

CRRIN/A/E/22/00007

Page 1



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CSIR-CENTRAL ROAD RESEARCH INSTITUTE
DELHI-MATHURA ROAD, NEW DELHI-110025

Dated: 10th Aug. 2020

No.1(686)/2019-PL

CORRIGENDUM

Subject: Marks of Selected Candidates for the posts of Technical Assistant advertised vide CRR1
advl. No.01/PC/Tech-2019 dated 07.03.2019 -reg.

In partial modification to the Notice No. 1(686)/2019-PL dated 06th August, 2020, following is notified:-

The "Sum Total (Paper-I & II)" mentioned in the notice dated 06.08.2020, at the last column of each table, may be read as "Sum Total (Paper II & III)"

Other contents of the Notice dated 06th August, 2020 shall remain unchanged. The marks of the selected candidates are again notified with the above amendments as per Annexure- A.

(SANJEEV SHANKAR)
Administrative Officer

28/8/2020

Copy to:-

1. HoD CCN – to kindly upload the CORRIGENDUM on CRR1 website
2. All Notice Boards



22

5) A dice is taken on which numbers from 6 to 11 are written on its six faces. The HCF of numbers written on all pairs of opposite faces is always 1. Based on this information, के महत्तम समापवर्तक (HCF) हमेशा 1 होता है। इसके वानकारी के

- 5) एक पासा लिया गया जिसके छह फलकों पर 6 से लेकर 11 तक की संख्याएँ अंकित हैं। विपरीत फलकों के सभी युग्मों पर अंकित संख्याओं के महत्तम समापवर्तक (HCF) हमेशा 1 होता है। इसके वानकारी के
- A) 86
B) 192
C) 96
D) 182
- A) 86
B) 192
C) 96
D) 182

4) What is the missing term in the given series?
The series is 11, 44, 48, ?, 196

4) दी गई श्रृंखला में अनुपस्थित संख्या क्या है?
श्रृंखला है: 11, 44, 48, ?, 196

3) If $20 \$ 4 = 5$; $40 \$ 5 = 8$, then $\$$ denotes

3) यदि $20 \$ 4 = 5$; $40 \$ 5 = 8$, तो $\$$ क्या दर्शाता है?

- A) -
B) x
C) +
D) +
- A) -
B) x
C) +
D) +

2) In a series, the next term can be either twice of the previous term or it can be two more than the previous term. The first term of this series is 2. How many different possible values can the 5th term of this series take?

2) एक श्रृंखला में, अगला पद या तो पिछले पद के दूगना हो सकता है या पिछले पद की दूगना में दो अधिक हो सकता है। इस श्रृंखला का पहला पद है 2. इस श्रृंखला का 5 वां पद कितने अलग संभव मान ले सकता है?

- A) 4
B) 1
C) 3
D) 5
- A) 4
B) 1
C) 3
D) 5

1) How many faces are adjacent to a face in a cube?

1) एक घन में एक फलक के संलग्न कितने फलक हैं?

Section 1 - Mental Ability

2

9) Among the given four options, three are related in a same way. Select the option that is odd one out.
9) दिए गए चार विकल्पों में तीन एक तरीके से संबंधित हैं। वह विकल्प चुनिए जो विषम है।

- | | |
|----------|---------|
| A) Nisha | A) निशा |
| B) Gopi | B) गोपी |
| C) Sana | C) सना |
| D) Rama | D) रामा |

8) Sana is shorter than Gopi. Govind is shorter than Nisha, Gopi is shorter than Govind. Sana is taller than Rama. It is observed that the thinnest is the tallest and vice versa, then who among them is the tallest?
8) सना, गोपी की तुलना में कद में छोटी है। गोविंद, निशा की तुलना में कद में छोटा है, गोपी, गोविंद की तुलना में कद में छोटा है। सना, रामा की तुलना में लम्बी है। यह देखा गया है कि सबसे पतला व्यक्ति सबसे लम्बा है और विलोमतः ली, उनमें से कौन सबसे मोटा है?

- | | |
|------------|-----------|
| A) Lima | A) लीमा |
| B) London | B) लंदन |
| C) Belgium | C) बेलियम |
| D) Paris | D) पेरिस |

7) Among the given four options, three are related in a same way. Select the option that is odd one out.
7) दिए गए चार विकल्पों में से तीन एक ही तरह से संबंधित हैं। वह विकल्प चुनें जो विषम है।

- | | |
|-----------------|--------------------|
| A) Anthropology | A) एंथ्रोपोलॉजी |
| B) Economics | B) इकोनॉमिक्स |
| C) Sociology | C) सोसियोलॉजी |
| D) Encyclopedia | D) एनसायक्लोपीडिया |

6) Three of the four options mentioned below belong to the same category/class. Find the odd one out.
6) नीचे दिए गए चार विकल्पों में से तीन एक ही श्रेणी/वर्ग से संबंधित हैं। इनमें से अलग श्रेणी वाला विकल्प चुनिए।

- | | |
|-------|-------|
| A) 12 | A) 12 |
| B) 10 | B) 10 |
| C) 6 | C) 6 |
| D) 9 | D) 9 |

आप पर नीचे दिए गए प्रश्नों के उत्तर दें। संख्या 8 के विपरीत फलक पर दिए गए चार विकल्पों में से कौन सी संख्या हो सकती है?

- A) Elephant
B) Tiger
C) Lion
D) Parrot

- A) हाथी
B) बाघ
C) सिंह
D) तोता

10) In a bike race, six boys completed the race at different positions. Somesh finished the race after 5 persons had finished the race. Rohan finished the race only after Jay but before Sangram. Ramesh finished the race after Nilesh and before Sangram. Who finished the race in 5th position?

- A) Ramesh
B) Rohan
C) Somesh
D) Sangram

10) एक बाइक रेस में छः लड़कों ने अलग-अलग स्थानों पर रेस पूरा किया। सोमेश ने अपना रेस 5 व्यक्तियों के रेस पूरा करने के बाद पूरा किया। रोहन ने अपना रेस केवल जय के रेस के बाद लेकिन संग्राम से पहले पूरा किया। रमेश ने अपना रेस निलेश के रेस के बाद लेकिन संग्राम से पहले पूरा किया। किसने पांचवें स्थान पर रेस पूरा किया?

- A) रमेश
B) रोहन
C) सोमेश
D) संग्राम

11) Eight identical cubes are taken. Each of them is coloured with red colour on a pair of opposite faces, green colour on a pair of opposite faces and blue colour on remaining two faces. The eight cubes are joined together to form a larger cube. Based on this information, answer the questions that follow.

How many faces of the large cube will NOT be coloured?

- A) 4
B) 2
C) 0
D) 6

11) आठ समरूप घन लिए गए हैं। उनमें से प्रत्येक के विपरीत फलक के एक जोड़े को लाल रंग से रंगा गया है, विपरीत फलक के एक जोड़े को हरे रंग से और शेष दो फलक को नीले रंग से रंगा गया है। एक बड़े घन की आकृति देने के लिए इन आठ घनों को एक साथ जोड़ा गया है। इस जानकारी के आधार पर नीचे दिए गए प्रश्नों के उत्तर दें।

बड़े घन की आकृति में कितने फलक को रंगा नहीं जाएगा?

- A) 4
B) 2
C) 0
D) 6

12) Among the given four options, three are related in a same way. Select the option that is odd one out.

- A) Temple : Hindu
B) Mosque : Muslim
C) Fire Temple : Buddhas
D) Gurudwara : Sikh

12) दिए गए चार विकल्पों में तीन एक तरीके से आपस में संबंधित हैं। वह विकल्प चुनिए जो सबसे भिन्न हो।

- A) मंदिर : हिंदु
B) मस्जिद : मुस्लिम
C) अग्नि मंदिर : बुद्धा
D) गुरुद्वारा : सिख

13) What is the next term in the given series?
The series is 21, 63, 252, 1260, ?

- A) 3056
- B) 7560
- C) 9046
- D) 2470

13) दी गई श्रृंखला में अगली संख्या क्या है?
श्रृंखला है: 21, 63, 252, 1260, ?

- A) 3056
- B) 7560
- C) 9046
- D) 2470

14) Select the option that will make the second pair analogous to the first pair.

Metal : Titanium :: Non-Metal : ?

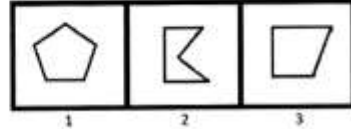
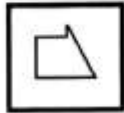
- A) Iodine
- B) Silver
- C) Chromium
- D) Arsenic

14) उस विकल्प का चयन करें जो दूसरी जोड़ी को पहली जोड़ी के अनुरूप बनाएगा।

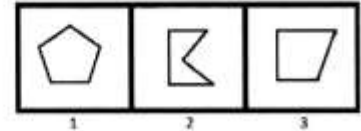
धातु : टाइटेनियम :: अधातु : ?

- A) आयोडीन
- B) सिल्वर
- C) क्रोमियम
- D) आर्सेनिक

15) An image is given in the left and a set of three numbered images on the right. Observe and find out which among these three images CANNOT be formed using exactly the same number of straight lines as used to form the image on the left?



- A) Both 1 and 2
- B) 3
- C) 1
- D) 2



- A) 1 और 2 दोनों
- B) 3
- C) 1
- D) 2

16) Select the option that will make the second pair analogous to the first pair.

Rajesh Khanna : Actor :: Mithali Raj : ?

16) उस विकल्प का चयन करें जो दूसरी जोड़ी को पहली जोड़ी के अनुरूप बनाएगा।

राजेश खन्ना : अभिनेता :: मिताली राज : ?

- A) Cricketer
B) Footballer
C) Actress
D) Dancer

- A) क्रिकेटर
B) फुटबॉलर
C) अभिनेत्री
D) नर्तकी

17) Dolly is taller than Chandra and Farah. Anand is shorter than Farah, Chandra is taller than Anand. Dolly is shorter than Bharat. Who among them is the shortest?

- A) Chandra
B) Anand
C) Farah
D) Bharat

17) डॉली की लंबाई चंद्रा और फराह से जादा है। आनंद की लंबाई फराह से कम है, चंद्रा की लंबाई आनंद से अधिक है। डॉली की लंबाई भरत से कम है। निम्न में से कौन सबसे छोटे कद का है?

- A) चंद्रा
B) आनंद
C) फराह
D) भरत

18) Area of a triangular plot whose sides are 20 m each is (approximately)

- A) 173 sq. m
B) 180 sq. m
C) 183 sq. m
D) 170 sq. m

18) जिसकी प्रत्येक भुजा 20 m (लगभग) है, उस त्रिभुजाकार प्लॉट का क्षेत्रफल कितना है?

- A) 173 sq. m
B) 180 sq. m
C) 183 sq. m
D) 170 sq. m

19) A dice is taken on which numbers from 6 to 11 are written on its six faces. The HCF of numbers written on all pairs of opposite faces is always 1. Based on this information, answer the questions that follow. What is the maximum product of two numbers that are written on opposite faces?

- A) 56
B) 42
C) 110
D) 90

19) एक पासा लिया गया जिसके छह फलकों पर 6 से लेकर 11 तक की संख्याएं अंकित हैं। विपरीत फलकों के सभी युग्मों पर अंकित संख्याओं के महत्तम समापवर्तक(HCF) हमेशा 1 होता है। इस जानकारी के आधार पर नीचे दिए गए प्रश्नों के उत्तर दें। विपरीत फलकों पर लिखी दो संख्याओं का अधिकतम गुणनफल क्या होगा?

- A) 56
B) 42
C) 110
D) 90

20) Among the given four options, three are related in a same way. Select the option that is odd one out.

- A) Binary Logic

20) दिए गए चार विकल्पों में से तीन एक ही तरह से संबंधित हैं। वह विकल्प चुनें जो विषम है।

- B) Punctuation
C) Comprehension
D) Grammar

- A) बाइनरी लॉजिक
B) विराम चिह्न
C) अवधारणा/गद्यांश (कॉम्प्रिहेंशन)
D) व्याकरण

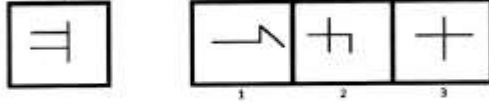
21) The maximum length of a pencil that can be kept in a rectangular box of dimensions 6 cm x 7 cm x 8 cm is

- A) $\sqrt{148}$ cms
B) $\sqrt{149}$ cms
C) $\sqrt{150}$ cms
D) $\sqrt{151}$ cms

21) एक पेंसिल की अधिकतम लंबाई कितनी होगी जिसे 6 cm x 7 cm x 8 cm के आयताकार बॉक्स में रखा जा सकता है?

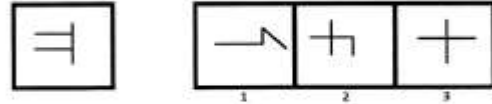
- A) $\sqrt{148}$ cms
B) $\sqrt{149}$ cms
C) $\sqrt{150}$ cms
D) $\sqrt{151}$ cms

22) An image is given in the left and a set of three numbered images on the right. Observe and find out which among these three images CANNOT be formed using exactly the same number of straight lines as used to form the image on the left?



- A) 1
B) 2
C) Both 1 and 2
D) 3

22) एक चित्र बाईं ओर दी गई है और तीन संख्यांकित चित्रों का एक सेट दाईं ओर दिया गया है। ध्यानपूर्वक देखिए और बताइए कि इन तीन चित्रों में से किसे ठीक उतनी ही संख्या कि सरल रेखाओं के इस्तेमाल से नहीं बनाया जा सकता है, जितनी बाईं ओर की चित्र को बनाने में इस्तेमाल की गई है?



- A) 1
B) 2
C) 1 और 2 दोनों
D) 3

23) Three of the four words written here belong to the same group. The odd one out is

- A) BLACK25
B) ROPE36
C) CAT9
D) NAME16

23) यहाँ लिखे गए चार शब्दों में से तीन एक ही समूह से संबंधित हैं। इनमें से असंगत कौन सा है?

- A) BLACK25
B) ROPE36
C) CAT9
D) NAME16

24) Six friends were checking their heights. All of them have different heights. Jack is taller than Rose, who is taller than Sakshi and Shashank. Only two persons are shorter than Ayan, but none of the two is Shashank. Shashank is 160 cm tall. Sakshi is taller than only one person. Kaushal is the remaining friend. If all were standing in a line in descending order of their heights, and then Jack and Rose, Shashank and Ayan, Sakshi and Kaushal interchange their positions, who is at the 5th position in the new arrangement.

- A) Shashank
- B) Ayan
- C) Kaushal
- D) Sakshi

24) छह मित्र अपनी-अपनी लंबाई की जांच कर रहे थे। उन सभी की लंबाई अलग-अलग है। जैक की लंबाई रोज से अधिक है, जो साक्षी और शशांक से लंबा है। केवल दो व्यक्ति अयान से छोटे हैं, लेकिन दोनों में से कोई शशांक नहीं है। शशांक की ऊंचाई 160 cm है। साक्षी सिर्फ एक व्यक्ति से लंबी है। बचा हुआ मित्र कौशल है। यदि वे सभी अपनी घटती लंबाई के क्रम में खड़े होते हैं, और फिर जैक और रोज, शशांक और अयान, साक्षी और कौशल अपनी-अपनी स्थिति को आपस में बदल लेते हैं, तो नई व्यवस्था में कौन पांचवें स्थान पर है?

- A) शशांक
- B) अयान
- C) कौशल
- D) साक्षी

25) There are five members in a family viz Neeta, Geeta, Rita, Tina and Sita. Neeta is half the age of Geeta and thrice the age of Rita. Sita is younger than Tina by 3 years. Tina is 8 years younger than Neeta and Sita is 16 year old studying in class X. If all of them stand in ascending order of their ages, then the arrangement will be:

- A) Rita < Sita < Tina < Neeta < Geeta
- B) Rita < Sita < Tina < Geeta < Neeta
- C) Sita < Geeta < Tina < Neeta < Rita
- D) Rita < Geeta < Tina < Neeta < Sita

25) एक परिवार में पाँच सदस्य हैं नामशः नीता, गीता, रीटा, टीना और सीता। नीता का उम्र गीता के उम्र का आधा है और रीटा के उम्र का तिगुना है। सीता, टीना की तुलना में 3 साल छोटी है। टीना, नीता से 8 साल छोटी है और सीता की उम्र 16 साल है और वह दसवीं कक्षा में पढ़ रही है। अगर सभी अपने उम्र के आरोही क्रम में खड़े हैं, तो अरेन्जमेंट (व्यवस्था) निम्न में से कौन सा होगा?

- A) रीटा < सीता < टीना < नीता < गीता
- B) रीटा < सीता < टीना < गीता < नीता
- C) सीता < गीता < टीना < नीता < रीटा
- D) रीटा < गीता < टीना < नीता < सीता

26) Dolly is taller than Chandra and Farah. Anand is shorter than Farah, Chandra is taller than Anand, Dolly is shorter than Bharat. Who among them is next to the tallest one?

- A) Dolly
- B) Chandra
- C) Bharat
- D) Farah

26) डॉली की लंबाई चंद्रा और फराह से ज्यादा है। आनंद की लंबाई फराह से कम है, चंद्रा की लंबाई आनंद से अधिक है। डॉली की लंबाई भरत से कम है। निम्न में से कौन दूसरा सबसे लंबा व्यक्ति है?

- A) डॉली
- B) चंद्रा
- C) भरत
- D) फराह

27) In the given sequence, one of the terms is different from others. Select that term. (25, 36, 49, 63, 81, 100)

- A) 63

27) दिए गए क्रम में एक पद दूसरों से भिन्न है। उस पद का चयन करें। (25, 36, 49, 63, 81, 100)

- A) 63

- B) 100
C) 49
D) 36

- B) 100
C) 49
D) 36

28) Find the missing term in the sequence: 17, _____, 51, 68, 85.

- A) 27
B) 17
C) 34
D) 30

28) क्रम में अनुपस्थित संख्या ज्ञात करें: 17, _____, 51, 68, 85.

- A) 27
B) 17
C) 34
D) 30

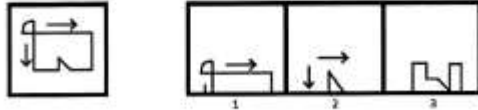
29) Highest common factor of 20, 30 & 40 is

- A) 15
B) 35
C) 20
D) 10

29) 20, 30 और 40 का महत्तम समापवर्तक क्या है?

- A) 15
B) 35
C) 20
D) 10

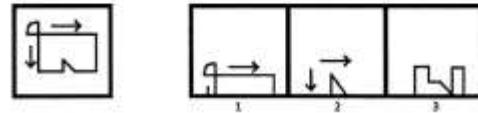
30) Given below is a figure on the left with a pattern. Observe and find which of the three images on the right looks similar to the top half of this pattern?



- A) Both 1 and 2
B) 1
C) 3
D) 2

30)

नीचे एक पैटर्न के साथ बाईं ओर एक आकृति दी गई है। ध्यान से देखें और बताएँ कि दाईं ओर की तीन में से कौन सा एक चित्र इस पैटर्न के शीर्ष अर्ध जैसा दिखता है?



- A) दोनों 1 और 2
B) 1
C) 3
D) 2

31) Two numbers are in the ratio 11 : 13. If 4 is added to each of them, the ratio becomes 6 : 7. The greater number is

- A) 55

31) दो संख्याएँ 11 : 13 के अनुपात में हैं। यदि उनमें से प्रत्येक में 4 जोड़ा जाता है, तो अनुपात 6 : 7 हो जाता है। बड़ी संख्या क्या है?

- A) 55

- B) 52
C) 44
D) 29

- B) 52
C) 44
D) 29

32) Select the option that will make the second pair analogous to the first pair.

Doctor : Treatment :: Stylist : ?

- A) Grooming
B) Coaching
C) Entertainment
D) Choreography

32) उस विकल्प का चयन करें जो दूसरी जोड़ी को पहली जोड़ी के अनुरूप बनाएगा।

डॉक्टर : उपचार :: स्टाइलिस्ट : ?

- A) अलंकरण
B) कोचिंग
C) मनोरंजन
D) कोरियोग्राफी

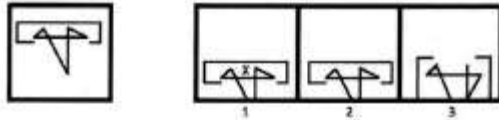
33) There are six family members X, Y, Z, P, Q and R, in which there is one married couple. X is the brother of P. P is the daughter of Y. Z is the sister-in-law of Q. R is the brother of Z. Y is the sister of Z. How R is related to P?

- A) Son
B) Uncle
C) Brother
D) Aunt

33) परिवार में छह सदस्य हैं X, Y, Z, P, Q और R, जिसमें एक विवाहित जोड़ा है। X, P का भाई है। P, Y की पुत्री है। Z, Q की ननंद है। R, Z का भाई है। Y, Z की बहन है। R का P से क्या रिश्ता है?

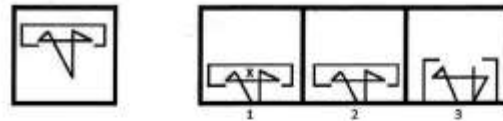
- A) पुत्र
B) मामा
C) भाई
D) मामी

34) Given below is a figure on the left with a pattern. Observe and find which of the three images on the right looks similar to the top half of this pattern?



- A) Both 1 and 2
B) 3
C) 1
D) 2

34) नीचे एक पैटर्न के साथ बाईं ओर एक आकृति दी गई है। ध्यान से देखें और बताएँ कि दाईं ओर की तीन में से कौन सा एक चित्र इस पैटर्न के शीर्ष अर्ध जैसा दिखता है?



- A) दोनों 1 और 2
B) 3
C) 1
D) 2

35) What is the next term in the given series?
The series is 111, 277, 109, 274, 107, ?

- A) 269
- B) 273
- C) 272
- D) 271

35) दी गई श्रृंखला में अगली संख्या क्या है?
श्रृंखला है: 111, 277, 109, 274, 107, ?

- A) 269
- B) 273
- C) 272
- D) 271

36) $\frac{3}{8}$ th of 56 + $\frac{7}{6}$ th of 120 = 644x . The value of "x" is

- A) 0.76
- B) 0.86
- C) 0.55
- D) 0.25

36) 56 का $\frac{3}{8}$ + 120 का $\frac{7}{6}$ = 644x. "x" का मान क्या है?

- A) 0.76
- B) 0.86
- C) 0.55
- D) 0.25

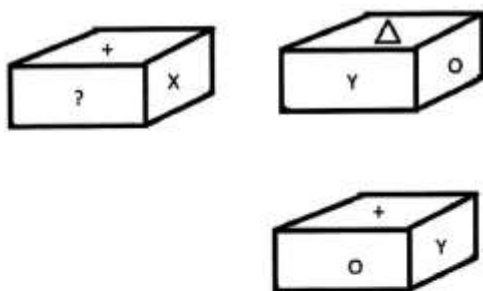
37) Half of the task is done by 12 workers in 9 days working for 7 hours a day. How many days are required to complete one-fourth of the task by 14 workers, working 3 hours a day?

- A) 9 days
- B) 10 days
- C) 6 days
- D) 13 days

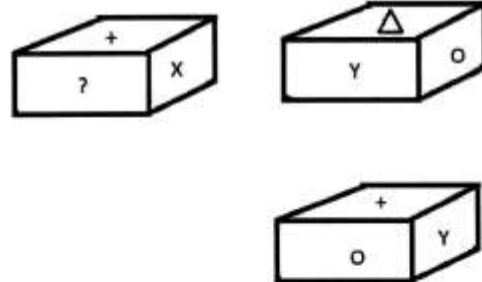
37) दिन में 7 घंटे काम करने वाले 12 श्रमिकों द्वारा 9 दिनों में आधा कार्य पूर्ण किया जाता है। दिन में 3 घंटे काम करने वाले 14 श्रमिकों द्वारा एक चौथाई कार्य पूर्ण करने के लिए कितने दिनों की आवश्यकता है?

- A) 9 दिन
- B) 10 दिन
- C) 6 दिन
- D) 13 दिन

38) Below are given some different views of a dice. Based on this information, answer the questions that follow. Which symbol would be the opposite to Circle?



38) नीचे एक पासे के कुछ अलग अलग दृश्य दिए गए हैं। इस जानकारी के आधार पर, नीचे दिए गए प्रश्नों का उत्तर दें। वृत्त के विपरीत कौन सा प्रतीक होगा?



- A) Triangle
B) Y
C) ?
D) +

- A) त्रिकोण
B) Y
C) ?
D) +

39) Among the given four options, three are related in the same way. Select the option that is odd one out.

- A) Ampere : Current
B) Tonne : Weight
C) Feet : Length
D) Metre : Volume

39) दिए गए चार विकल्पों में से तीन एक ही तरह से संबंधित हैं। वह विकल्प चुनें जो विषम है।

- A) एम्पीयर : विद्युत धारा
B) टन : वजन
C) फीट : लंबाई
D) मीटर : आयतन

40) Three of the four countries mentioned below belong to the same class. The odd one out is

- A) Nigeria
B) South Africa
C) Syria
D) Somalia

40) नीचे दिए गए चार देशों में से तीन एक ही वर्ग से संबंधित हैं। इनमें से असंगत कौन सा है?

- A) नाइजीरिया
B) दक्षिण अफ्रीका
C) सीरिया
D) सोमालिया

41) What is the next term in the given series?
The series is 1090, 1157, 1226, 1297, ?

- A) 1368
B) 1371
C) 1369
D) 1370

41) दी गई श्रृंखला में अगली संख्या क्या है?
श्रृंखला है: 1090, 1157, 1226, 1297, ?

- A) 1368
B) 1371
C) 1369
D) 1370

42) Below is given the expanded view of a dice. Which of these pairs of colours would be opposite to each other?



42) नीचे एक पासे का विस्तृत दृश्य दिया गया है। रंगों के इन जोड़ों में से कौन सा, एक दूसरे के विपरीत हो सकते हैं?



- A) Blue and Red
B) Blue and Brown
C) Black and Blue
D) White and Brown

- A) नीला और लाल
B) नीला और भूरा
C) काला और नीला
D) सफेद और भूरा

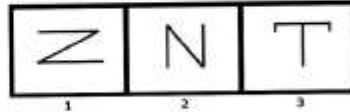
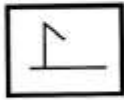
43) Sheetal is the sister of Babita's daughter's brother. How is Babita related to Sheetal?

- A) Nephew
B) Mother
C) Niece
D) Sister

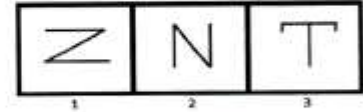
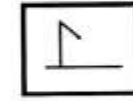
43) शीतल, बबीता की पुत्री के भाई की बहन है। बबीता, शीतल से किस प्रकार संबंधित है?

- A) भतीजा
B) माता
C) भतीजी
D) बहन

44) An image is given in the left and a set of three numbered images on the right. Observe and find out which among these three images CANNOT be formed using exactly the same number of straight lines as used to form the image on the left?



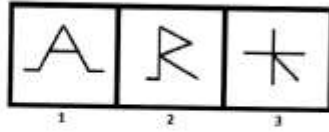
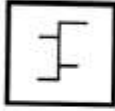
- A) 2
B) 3
C) 1
D) Both 1 and 2



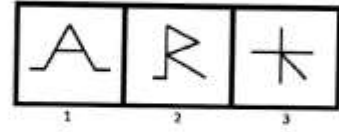
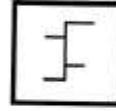
- A) 2
B) 3
C) 1
D) 1 और 2 दोनों

45) An image is given in the left and a set of three numbered images on the right. Observe and find out which among these three images CANNOT be formed using exactly the same number of straight lines as used to form the image on the left?

45) एक चित्र बाईं ओर दी गई है और तीन संख्यांकित चित्रों का एक सेट दाईं ओर दिया गया है। ध्यानपूर्वक देखिए और बताइए कि इन तीन चित्रों में से किसे ठीक उतनी ही संख्या कि सरल रेखाओं के इस्तेमाल से नहीं बनाया जा सकता है, जितनी बाईं ओर की चित्र को बनाने में इस्तेमाल की गई है?



- A) 3
B) Both 1 and 2
C) 1
D) 2



- A) 3
B) 1 और 2 दोनों
C) 1
D) 2

46) Amit is the brother of Rajan and son of Kamal. Rakesh is the father of Kamal. How is Amit related to Rakesh?

- A) Father
B) Grandson
C) Uncle
D) Son

46) अमित, राजन का भाई और कमल का पुत्र है। राकेश, कमल का पिता है। अमित का राकेश से क्या संबंध है?

- A) पिता
B) पोता
C) चाचा
D) पुत्र

47) $\frac{6}{5}$ th of $\frac{12}{13}$ th of 650 is

- A) 1440
B) 180
C) 360
D) 720

47) 650 के $\frac{12}{13}$ वें भाग का $\frac{6}{5}$ वां भाग कितना होता है?

- A) 1440
B) 180
C) 360
D) 720

48) Three of the four languages mentioned below belong to the same class. The odd one out is

- A) Persian
B) Hindi
C) Sindhi
D) Marathi

48) नीचे दी गई चार भाषाओं में से तीन भाषाएं समान वर्ग से संबंधित हैं। निम्न में से विषम कौन सी है?

- A) पर्शियन
B) हिन्दी
C) सिंधी
D) मराठी

49) There are six family members X, Y, Z, P, Q and R, in which there is one married couple. X is the brother of P, who is the daughter of Y. Z is the sister-in-law of Q. R is the brother of Z. Y is the sister of Z.

49) परिवार में छह सदस्य हैं X, Y, Z, P, Q और R, जिसमें एक विवाहित जोड़ा है। X, P का भाई है। P, Y की पुत्री है। Z, Q की ननंद है। R, Z का भाई है। Y, Z की बहन है।

Who is the mother of X?

- A) Q
- B) Z
- C) R
- D) Y

X की माता कौन है?

- A) Q
- B) Z
- C) R
- D) Y

50) Select the option that will make the second pair analogous to the first pair.

Mohammed Shami : India :: Steve Smith : ?

- A) England
- B) South Africa
- C) Australia
- D) West Indies

50) उस विकल्प का चयन करें जो दूसरी जोड़ी को पहली जोड़ी के अनुरूप बनाएगा।

मोहम्मद शमी : भारत :: स्टीव स्मिथ : ?

- A) इंग्लैंड
- B) दक्षिण अफ्रीका
- C) ऑस्ट्रेलिया
- D) वेस्ट इंडीज

Section 2 - General Awareness

51) The National Crime Records Bureau has launched a mobile application that can be used by citizens for various services such as Complaint Registration & Status Check, View FIR Detail etc. The mobile application is called

- A) Nagrik Seva App
- B) Police Tatparya
- C) Citizen Services
- D) Call Police

51) नैशनल क्राइम रिकॉर्ड ब्यूरो ने एक मोबाइल ऐप्लिकेशन लॉन्च किया है जिसका इस्तेमाल नागरिकों द्वारा विभिन्न सेवाओं के लिए किया जा सकता है जैसे शिकायत पंजीकरण और स्टेटस जांच, FIR विवरण देखना इत्यादि। इस मोबाइल ऐप्लिकेशन का क्या नाम है?

- A) नागरिक सेवा ऐप
- B) पुलिस तत्पर्य
- C) सिटिजन सर्विसेज
- D) कॉल पुलिस

52) Which among the following is a book written by Mahatma Gandhi in which he declares that "The force of love and pity is infinitely greater than the force of arms"?

- A) Hind Swaraj
- B) The Discovery of India
- C) The Mind and Its Control
- D) Glimpses of World History

52) निम्नलिखित पुस्तकों में से कौन सी महात्मा गांधी द्वारा लिखी गई है जिसमें उन्होंने कहा था कि "प्रेम और करुणा की शक्ति हथियारों से ज्यादा ताकतवर और महान होती है"?

- A) हिंद स्वराज
- B) भारत की खोज
- C) द माइंड एण्ड इट्स कंट्रोल
- D) विश्व इतिहास की झलक

53) The period under which of the following dynasties is known as the Golden age of India?

- A) Kanishka dynasty
- B) Kushana dynasty
- C) Gupta dynasty
- D) Maurya dynasty

53) निम्नलिखित में से किस राजवंश की अवधि को भारत के स्वर्ण युग के रूप में जाना जाता है?

- A) कनिष्क राजवंश
- B) कुषाण राजवंश
- C) गुप्त राजवंश
- D) मौर्य राजवंश

54) The Sportsman of the Year award at the inaugural edition of the Indian Sports Honours held in Mumbai was bagged by

- A) Sunil Chettri
- B) Rohit Sharma
- C) Kidambi Srikanth
- D) Sardara Singh

54) मुम्बई में आयोजित इंडियन स्पोर्ट्स ऑनर्स के उद्घाटन समारोह में स्पोर्ट्समेन ऑफ द ईयर अवार्ड किसे प्राप्त हुआ?

- A) सुनील चेत्री
- B) रोहित शर्मा
- C) किदम्बी श्रीकांत
- D) सरदार सिंह

55) The 15th edition of BioAsia, the annual flagship event of the Government of Telangana, was held in Hyderabad. The theme of the event was...

- A) Creating an Innovative Force
- B) Organise, Believe and Make it
- C) We Grow with Inclusion
- D) Right Time, Right Now

55) बायोएशिया का 15वां संस्करण, तेलंगाना सरकार का वार्षिक फ्लैगशिप इवेंट का आयोजन हैदराबाद में किया गया था। इवेंट का विषय क्या था?

- A) एक अभिनव बल बनाना
- B) संगठनित करें, विश्वास करें और इसे पूरा करें
- C) हम समावेश के साथ बढ़ते हैं
- D) सही समय, सही अभ

56) A barometer is a device that measures the

- A) flow of air
- B) air pressure
- C) intensity of earthquake
- D) blood pressure

56) बैरोमीटर एक उपकरण है जो निम्न में से क्या मापता है?

- A) वायु का प्रवाह
- B) वायु दाब
- C) भूकंप की तीव्रता
- D) रक्तचाप

57) At the Gold Coast 2018 Commonwealth Games held in Australia, the nation ranked top in the medals tally was

- A) Canada
- B) England
- C) Australia
- D) India

57) अस्ट्रेलिया में आयोजित गोल्ड कोस्ट 2018 कॉमनवेल्थ गेम्स में, मेडल टैली में शीर्ष रैंक नेशन/देश कौन सा था?

- A) कनाडा
- B) इंग्लैंड
- C) अस्ट्रेलिया
- D) इंडिया

58) What steps were taken by India to defend India's indigenous Knowledge against Bio-Piracy?

- A) It set up the system of international patent Classification
- B) It establish the Office of the Controller General of patents
- C) It became a signatory of the Strasbourg Agreement
- D) It set up a Traditional knowledge Digital Library

58) भारत में जैव चोरी के विरुद्ध स्वदेशी ज्ञान की रक्षा के लिए क्या कदम उठाया?

- A) इसने अंतर्राष्ट्रीय पेटेंट वर्गीकरण प्रणाली स्थापित की
- B) इसने पेटेंट महानियंत्रक कार्यालय की स्थापना की
- C) भारत स्ट्रासबर्ग समझौते का हस्ताक्षरकर्ता बन गया
- D) इसने एक पारंपरिक ज्ञान डिजिटल लाइब्रेरी की स्थापना की

59) At the Gymnastics World Cup 2018 in Melbourne, who among the following created history by becoming the first Indian gymnast to win an individual medal at a Gymnastics World Cup?

- A) Dipa Karmakar
- B) Pranati Nayak
- C) Aruna Buddha Reddy
- D) Meghana Reddy

59) मेलबर्न में आयोजित जिम्नास्टिक वर्ल्ड कप 2018 में, निम्नलिखित किस खिलाड़ी ने जिम्नास्टिक वर्ल्ड कप में व्यक्तिगत मेडल जीतने वाला पहला भारतीय जिम्नेस्ट बनकर इतिहास रच डाला?

- A) दीपा कर्माकर
- B) प्रणति नायक
- C) अरुणा बुद्धा रेड्डी
- D) मेघना रेड्डी

60) The President of India can resign from his office by addressing his resignation to the:

- A) Vice-President
- B) Prime Minister
- C) Chief Justice of India
- D) Speaker of Lok Sabha

60) भारत के राष्ट्रपति अपने इस्तीफे को किसे संबोधित करते हुए अपने कार्यालय से इस्तीफा दे सकते हैं?

- A) उपराष्ट्रपति को
- B) प्रधानमंत्री को
- C) भारत के मुख्य न्यायाधीश को
- D) लोकसभा अध्यक्ष को

61) The target for eradicating which of the following terminal diseases in India has been set for 2025, five years ahead of the global target of 2030?

- A) Hepatitis C
- B) Polio
- C) HIV
- D) Tuberculosis

61) भारत में निम्नलिखित किस टर्मिनल रोग के उन्मूलन का लक्ष्य 2025 तक तय किया गया है, जो वैश्विक लक्ष्य 2030 से पांच वर्ष पहले है?

- A) हेपाटाइटिस सी
- B) पोलियो
- C) HIV
- D) क्षय रोग

62) As of September 2019, Adil Abdul Mahdi is the Prime Minister of

- A) Iraq
- B) Malaysia
- C) Afghanistan
- D) Pakistan

62) सितंबर 2019 तक, आदिल अब्दुल महदी निम्न में से किस देश के प्रधानमंत्री हैं?

- A) इराक
- B) मलेशिया
- C) अफगानिस्तान
- D) पाकिस्तान

63) In March 2018, Google announced the launch of Google Assistant in which of the following Indian languages?

63) मार्च 2018 में, गूगल ने निम्नलिखित किस भारतीय भाषा में गूगल असिस्टेंट के लॉन्च की घोषणा की?

- A) Gujarati
B) Telugu
C) Kannada
D) Hindi

- A) गुजराती
B) तेलुगू
C) कन्नड़
D) हिन्दी

64) Who introduced the Dual system of Government in Bengal?

- A) Lord Dalhousie
B) Lord Cornwallis
C) Robert Clive
D) Warren Hastings

64) बंगाल में दोहरी शासन प्रणाली की शुरुआत किसने की?

- A) लार्ड डलहौजी
B) लॉर्ड कॉर्नवालिस
C) रॉबर्ट क्लाइव
D) वॉरेन हेस्टिंग्स

65) The Council of Scientific and Industrial Research (CSIR) was established on

- A) 26th September 1950
B) 26th September 1952
C) 26th September 1947
D) 26th September 1942

65) वैज्ञानिक एवं औद्योगिक अनुसंधान परिषद (सीएसआईआर) की स्थापना कब की गई थी ?

- A) 26 सितंबर 1950
B) 26 सितंबर 1952
C) 26 सितंबर 1947
D) 26 सितंबर 1942

66) Why is heavy water used in a nuclear reactor?

- A) To slow down the speed of neutrons
B) To freeze the nuclear reaction
C) To cool down the reactor
D) To increase the speed of neutrons

66) एक परमाणु रिएक्टर में भारी पानी क्यों उपयोग किया जाता है?

- A) न्यूट्रॉन की गति को धीमा करने के लिए
B) परमाणु प्रतिक्रिया को निष्क्रिय करने के लिए
C) रिएक्टर को ठंडा करने के लिए
D) न्यूट्रॉन्स की गति को बढ़ाने के लिए

67) Find the odd one from the options given below which is NOT a twin city.

- A) Hubli, Dharwad
B) Ranchi, Bhilai
C) Ahmedabad, Gandhinagar
D) Kochi, Ernakulam

67) नीचे दिए गए विकल्पों में से एक को ज्ञात करें जो एक जुड़वां शहर नहीं है।

- A) हुबली, धारवाड़
B) रांची, भिलाई
C) अहमदाबाद, गांधीनगर
D) कोच्चि, एर्नाकुलम

68) The concept of 'Directive Principles of State Policy' was borrowed from the

- A) Irish Constitution
- B) Australian Constitution
- C) U.S. Constitution
- D) U.K. Constitution

68) 'राज्य के नीति निर्देशक तत्व' की अवधारणा को कहाँ से गृहीत किया गया था?

- A) आयरिश संविधान से
- B) ऑस्ट्रेलियन संविधान से
- C) यू. एस. संविधान से
- D) यू. के. संविधान से

69) Who among the following delivered the famous "Tryst with Destiny" speech?

- A) Mahatma Gandhi
- B) Rajendra Prasad
- C) Jawaharlal Nehru
- D) Vallabhbhai Patel

69) निम्नलिखित में से किसने प्रसिद्ध "नियति से साक्षात्कार" (ट्रिस्ट विद डेस्टिनी) नामक भाषण दिया था?

- A) महात्मा गांधी
- B) राजेन्द्र प्रसाद
- C) जवाहरलाल नेहरू
- D) वल्लभ भाई पटेल

70) Which of the following periods in India is termed as the 'period of population explosion'?

- A) 1981-2011
- B) 1951-1981
- C) 1921-1951
- D) 1901-1921

70) भारत में निम्नलिखित में से कौन सी अवधि को 'जनसंख्या विस्फोट की अवधि' कहा जाता है?

- A) 1981-2011
- B) 1951-1981
- C) 1921-1951
- D) 1901-1921

71) Dr. Soumya Swaminathan, a paediatrician by profession and a globally recognized researcher on tuberculosis and HIV has been appointed as Deputy Director General for Programmes (DDP) by

- A) All India Institutes of Medical Sciences
- B) Harvard Medical School
- C) World Health Organization
- D) United Nations International Children's Fund

71) पेशे से शिशु चिकित्सक, ट्यूबरक्युलोसिस और HIV पर विश्व मान्यता प्राप्त शोधकर्ता, डॉ. सौम्या स्वामीनाथन को किसके द्वारा, डेप्युटी डायरेक्टर जेनरल फॉर प्रोग्राम्स (DDP) के रूप में नियुक्त किया गया?

- A) अखिल भारतीय आयुर्विज्ञान संस्थान
- B) हार्वर्ड मेडिकल स्कूल
- C) विश्व स्वास्थ्य संगठन
- D) युनाइटेड नेशंस इंटरनेशनल चिल्ड्रेंस फंड

72) The Council of Scientific and Industrial Research (CSIR)

- A) Is a Central Government Organisation

72) वैज्ञानिक एवं औद्योगिक अनुसंधान परिषद (सीएसआईआर)

- A) एक केंद्र सरकार संगठन है।

- B) Is a Society registered under the Societies Registration act of 1860
 C) Is a Public-Sector Scientific Research Organisation
 D) Is a Council Formed by the Government of India

- B) सोसायटी पंजीकरण अधिनियम 1860 के तहत पंजीकृत सोसायटी है।
 C) एक सार्वजनिक क्षेत्र का वैज्ञानिक अनुसंधान संगठन है।
 D) भारत सरकार द्वारा गठित एक परिषद है।

73) Kalaripayattu is a traditional martial art form indigenous to

- A) Kerala
 B) Tamil Nadu
 C) Telangana
 D) Karnataka

73) कलरिपयट्टु कहां का स्थानीय पारंपरिक मार्शल आर्ट है?

- A) केरल
 B) तमिलनाडु
 C) तेलंगाना
 D) कर्नाटक

74) Which of the following countries displayed its first unmanned combat helicopter AV500W for foreign buyers in a bid to enlarge scope to market its military drones abroad?

- A) China
 B) Israel
 C) Russia
 D) France

74) निम्नलिखित किस देश ने अपने मिलिटरी ड्रॉस को विदेश भर के बाजार में प्रसार को बढ़ाने के प्रयास में विदेशी खरीदारों के लिए अपना पहला मानवरहित कॉम्बैट हेलिकॉप्टर AV500W प्रदर्शित किया?

- A) चीन
 B) इजराइल
 C) रूस
 D) फ्रांस

75) In Order to improve Agricultural Production in India, which tractor has been launched to cater to farmers with small land holding?

- A) SWARAJ TRACTOR
 B) KRISHI SHAKTI TRACTOR
 C) SONALIKA TRACTOR
 D) EICHER TRACTOR

75) भारत में कृषि उत्पादन को बेहतर बनाने के लिए, कम ज़मीन वाले किसानों की आवश्यकताओं को पूरा करने के लिए कौन सा ट्रैक्टर शुरू किया गया है?

- A) स्वराज ट्रैक्टर
 B) कृषि शक्ति ट्रैक्टर
 C) सोनालिका ट्रैक्टर
 D) आइसर ट्रैक्टर

Section 3 - English Language

76) Change the complex sentence into a simple sentence:

I saw a man, who was very old.

- A) I saw a man but he was very old.
 - B) A very old man I saw.
 - C) I saw a man and he was very old.
 - D) I saw a very old man.
-

77) Change the simple sentence into a complex sentence:

He admitted his guilt.

- A) He was guilty and is accepted.
 - B) He admitted that he was guilty.
 - C) He was guilty is accepted.
 - D) He admitted and he was guilty.
-

78) Fill in the blanks with the correct option:

She will _____ her wish.

- A) beget
 - B) begets
 - C) begotten
 - D) begot
-

79) Fill in the blanks with the correct option:

Ramani was standing all alone in _____ vastness of _____ Tapi river.

- A) a, a
 - B) the, the
 - C) a, an
 - D) an, the
-

80) Fill in the blanks with correct option:

She was startled _____ the sight of her injured husband.

- A) with
 - B) for
 - C) at
 - D) since
-

81) Choose the correct option to complete the sentence:

He _____ in his chair and started to read.

- A) sit behind
 - B) sit around
 - C) sat back
 - D) sits under
-

82) Identify the meaning of the underlined phrase/idiom:

His information was of no-account.

- A) gutsy
 - B) expansive
 - C) worthless
 - D) important
-

83) Choose the correct option to fill in the blanks:

He will make sure that before he leaves he _____ every show in town.

- A) has seen
 - B) sees
 - C) had seen
 - D) will see
-

84) Fill in the blanks with the correct option:

The society _____ the members of the society wrongly.

- A) judging
 - B) was judged
 - C) judges
 - D) judge
-

85) Choose the correct option to complete the sentence:

Is that bag _____ ?

- A) your
 - B) your's
 - C) yours'
 - D) yours
-

86) Fill in the blanks with the correct option:

He is known for encapsulating _____ black American experiences in his work.

- A) an
 - B) the
 - C) a
 - D) No article required
-

87) Which of the following is a countable noun?

- A) air
 - B) wood
 - C) leader
 - D) leather
-

88) Identify the antonym of the underlined word:

He had accepted to take his umbrella.

- A) agreed
 - B) refused
 - C) wanted
 - D) planned
-

89) Identify the correct synonym of the underlined word:

He was a zealous reformer.

- A) Formal
 - B) Intelligent
 - C) Enthusiastic
 - D) Miserable
-

90) Read the sentence carefully and select the underlined part that is incorrect:

The primary resource used to power industries was initially water, eventually it progressed to electric power.

- A) was
 - B) eventually
 - C) used to
 - D) electric power
-

91) Choose the word that is spelt correctly and fill the blanks:

The farmers found it _____ to repair their thatched roofs before the monsoons set in.

- A) necessary
 - B) neccesary
 - C) necesary
 - D) nessecary
-

92) Choose the word that is spelt correctly and fill the blanks:

Now-a-days, sugar is very _____.

- A) dear
-

- B) deer
 - C) deir
 - D) dier
-

93) Identify the correct synonym:

Genuine

- A) Superficial
 - B) Unnatural
 - C) Authentic
 - D) Unreal
-

94) Identify the antonym of the underlined word:

The party hoppers were in a jovial mood.

- A) depraved
 - B) happy
 - C) energetic
 - D) melancholy
-

95) Identify the meaning of the underlined phrase/idiom:

The movie was a bit dull to start with but it came to life after interval.

- A) boring
 - B) exciting
 - C) surprising
 - D) punishing
-

96) Read the sentence carefully and select the underlined part that is incorrect:

When her sister won the student body election in her senior year, it immediately established herself as one of the most influential students in her class.

- A) immediately established
-

- B) as one
 - C) it
 - D) most influential
-

97) What type of noun is the underlined word:

Necessity is the mother of invention.

- A) common
 - B) collective
 - C) proper
 - D) abstract
-

98) Complete the sentence with the correct pronoun:

The accountant _____ was responsible for the mistake in the balance sheet.

- A) yourself
 - B) themselves
 - C) himself
 - D) itself
-

99) Fill in the blanks with the correct option:

This shop has a large _____ coffee mugs.

- A) choice of
- B) choice on
- C) choice up
- D) choice in

100) Choose the correct option to fill in the blanks:

My parents _____ to attend the convocation.

- A) will be coming
- B) would be coming
- C) should be coming
- D) shall be coming

Section 4 - Electronics

101) Realtime traffic requires the support of -

- A) Security
- B) unicasting
- C) Integration
- D) Multicasting

101) रियल टाइम ट्रैफिक को — के समर्थन की आवश्यकता होती है—

- A) सिक्योरिटी
- B) यूनिकास्टिंग
- C) इन्टीग्रेशन
- D) मल्टीकास्टिंग

102) An SCR has half cycle surge current rating of 3000 A for 50 Hz supply. One cycle surge current will be-

- A) 1500A
- B) 4242.6A
- C) 6000A
- D) 2121.3A

102) एक SCR में 50 हर्ट्ज आपूर्ति के लिए आधे चक्र के लिए सर्ज धारा का मान 3000 एम्पियर है। पूर्ण चक्र के लिए सर्ज धारा होगी—

- A) 1500A
- B) 4242.6A
- C) 6000A
- D) 2121.3A

103) A balanced modulator produces

- A) AM
- B) SSB
- C) DSB
- D) USB

103) एक संतुलित मॉड्युलेटर उत्पन्न करता है—

- A) AM
- B) SSB
- C) DSB
- D) USB

104) Materials which exhibit uniform elastic property in all directions are called –

- A) Isotropic
- B) Visco elastic
- C) Inelastic
- D) Isentropic

104) वे पदार्थ जो सभी दिशाओं में एक समान लोचदार गुण प्रदर्शित करते हैं, कहलाते हैं—

- A) समदैशिक
- B) विस्को लोचदार
- C) अलोचदार
- D) समएन्ट्रॉपिक

105) Audio compression is used for -

- A) Speech and music
- B) Picture and colour
- C) Voice and data
- D) Video and voice

105) ऑडियो कम्प्रीशन— के लिए इस्तेमाल किया जाता है—

- A) भाषण तथा संगीत
- B) चित्र और रंग
- C) आवाज और डाटा
- D) विडियो और आवाज

106) In a rotary converter I^2R losses, as compared to a dc generator of the same size will be-

- A) Double
- B) Same
- C) Four times more
- D) Less

106) एक रोटर कन्वर्टर में I^2R हानि, समान आकार के डी सी जनरेटर की तुलना में होगी -

- A) दो गुना
- B) समान
- C) चार गुना ज्यादा
- D) कम

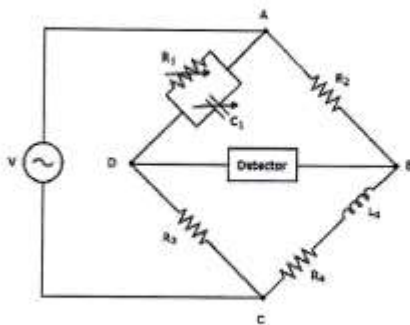
107) The reason of lamination In DC machine is -

- A) To reduce the weight of machine
- B) To reduce friction losses
- C) To reduce eddy current losses
- D) To reduce copper losses

107) डी.सी. मशीन में लेमिनेशन के उपयोग का कारण-

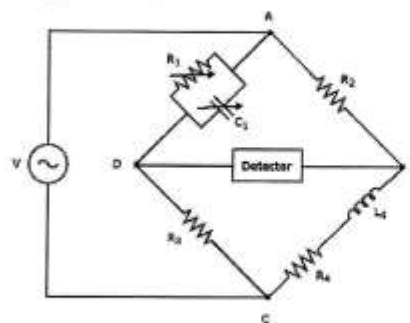
- A) मशीन का भार कम करना है
- B) घर्षण हानियों को कम करना है
- C) भँवर धारा हानियों को कम करना है
- D) ताप हानियों को कम करना है

108) The bridge shown in figure is-



- A) Wheatstone bridge
- B) Anderson bridge
- C) Maxwell bridge
- D) Wien bridge

108) निम्न चित्र में प्रदर्शित ब्रिज है



- A) वीटस्टोन ब्रिज
- B) एन्डरसन ब्रिज
- C) मैक्सवेल ब्रिज
- D) वीन ब्रिज

109) For a single phase supply frequency of 50HZ, the ripple frequency in FWR is

- A) 200
- B) 25
- C) 100
- D) 50

109) 50 हर्टज की एकल चरण आपूर्ति के लिए FWR में रिपल आवृत्ति का मान - होगा

- A) 200
- B) 25
- C) 100
- D) 50

110) Windows _____ is the latest version of windows operating system.

- A) 12
- B) 10
- C) 7
- D) 8

110) विंडोज _____ विंडोज ओपरेटिंग सिस्टम का सबसे नया संस्करण है

- A) 12
- B) 10
- C) 7
- D) 8

111) In 8051 which interrupt has the highest priority?

- A) IE0
- B) TF0
- C) IE1
- D) TF1

111) 8051 में किस इन्ट्रप्ट की सर्वोच्च प्राथमिकता है-

- A) IE0
- B) TF0
- C) IE1
- D) TF1

112) n cells, each having emf E and internal resistance r, are connected in series. Current flowing in external resistance R is -

- A) $\frac{E}{\frac{r}{n} + R}$
- B) $\frac{E}{r + R}$
- C) $\frac{nE}{r + R}$
- D) $\frac{nE}{r + nR}$

112) विद्युत वाहक बल E रखने वाले n सेलों को श्रेणी क्रम में जोड़ा गया है, जबकि सेलों का आन्तरिक प्रतिरोध r है। बाह्य प्रतिरोध R द्वारा प्रवाहित होने वाली धारा का मान होगा-

- A) $\frac{E}{\frac{r}{n} + R}$
- B) $\frac{E}{r + R}$
- C) $\frac{nE}{r + R}$
- D) $\frac{nE}{r + nR}$

113) Two alternators A and B are running in parallel and share a common inductive load. If excitation in alternator A is increased-

- A) Alternator A will give more current than alternator B
- B) Alternator A will give less current than alternator B
- C) Both will give same current as before.
- D) Both will give less current.

113) दो प्रत्यावर्तक A तथा B समान्तर में प्रचालित हैं तथा वे एक प्ररणीक भार को एक समान रूप से वहन करते हैं। यदि प्रत्यावर्तक A का उत्तेजन बढ़ाया जाये तो -

- A) प्रत्यावर्तक A, प्रत्यावर्तक B की तुलना में अधिक धारा देगा
- B) प्रत्यावर्तक A, प्रत्यावर्तक B की तुलना में कम धारा देगा
- C) दोनों प्रत्यावर्तक पूर्ववत् समान धारा देंगे
- D) दोनों प्रत्यावर्तकों द्वारा कम धारा दी जायेगी

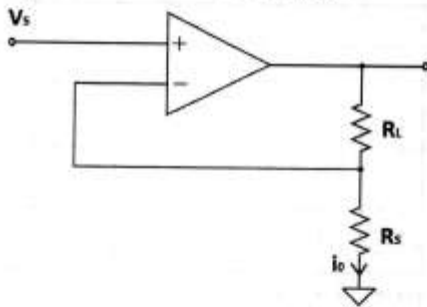
114) Bridge suitable for measuring capacitance of capacitor is-

- A) Wien bridge
- B) Maxwell bridge
- C) Schering bridge
- D) Wheatstone bridge

114) संधारित्र की धारिता मापने के लिए उपयुक्त ब्रिज-

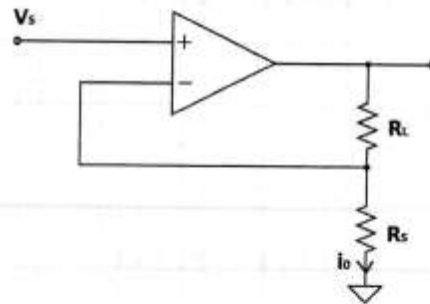
- A) वीन ब्रिज
- B) मैक्सवेल ब्रिज
- C) शियरिंग ब्रिज
- D) व्हीटस्टोन ब्रिज

115) The value of i_0 in the circuit is:



- A) $V_s \left(\frac{1}{R_S} + \frac{1}{R_L} \right)$
- B) $\frac{V_s}{R_L}$
- C) $\frac{V_s R_L}{R_S (R_L + R_S)}$
- D) $\frac{V_s}{R_S}$

115) परिपथ में i_0 का मान है-



- A) $V_s \left(\frac{1}{R_S} + \frac{1}{R_L} \right)$
- B) $\frac{V_s}{R_L}$
- C) $\frac{V_s R_L}{R_S (R_L + R_S)}$
- D) $\frac{V_s}{R_S}$

116) Session initiation protocol is a system which identifies-

- A) Terminal
- B) Domain
- C) I.P. Address
- D) System

116) सेशन इनिशियेशन प्रोटोकॉल एक संज्ञ है जो _____ का पता लगाता है-

- A) टर्मिनल
- B) डोमेन
- C) आई . पी. एड्रेस
- D) सिस्टम

117) Which of the following areas is preferred for solar power plants?

- A) Hot arid zones
- B) Mountain tops
- C) Coastal area
- D) High rainfall zones

117) सौर ऊर्जा संयंत्रों के लिए निम्नलिखित में से कौन सा स्थान पसंद किया जाता है—

- A) गर्म शुष्क क्षेत्र
- B) पर्वत शिखर
- C) तटीय क्षेत्र
- D) उच्च वर्षा क्षेत्र

118) A shunt generator produces a current of 450 A at 230 V. Shunt and armature resistance are 50 Ω and 0.025 Ω respectively. Voltage drop in armature is-

- A) 31.6 V
- B) 38.4 V
- C) 11.37 V
- D) 22.7 V

118) एक शण्ट जनरेटर 450 वोल्ट पर 230 एम्पियर की धारा उत्पन्न करता है। शण्ट एवं आर्मेचर प्रतिरोध क्रमशः 50 ओम व 0.025 ओम है। मशीन में आर्मेचर वोल्टपात होगा—

- A) 31.6 वोल्ट
- B) 38.4 वोल्ट
- C) 11.37 वोल्ट
- D) 22.7 वोल्ट

119) For magnetic shielding in instruments -

- A) Demagnetized materials are used
- B) Cast iron is laid out
- C) Instruments are kept in magnetized box
- D) Glass lids are used

119) यंत्रों में चुम्बकीय आवरण करने हेतु—

- A) वि-चुम्बकीय पदार्थ का प्रयोग किया जाता है
- B) बलवा लोहे का बाहरी खोल लगाया जाता है
- C) यंत्रों को चुम्बकीय बक्स में रखते हैं
- D) शीशे के ढकने प्रयुक्त करते हैं

120) It is observed in an experiment with 110 cell Storage battery, the discharge voltage mean is 1.92 volt/cell (after full charging) if it is discharged for 10Hr with a rate of 55A and the charge voltage mean is 2.24 volt/cell if it is charged for 10Hr with 60A rate . Ampere Hour efficiency of battery is-

- A) 91.7%
- B) 9.07%
- C) 9.17%
- D) 90.7%

120) 110 सेल वाली संचायक बैटरी को परीक्षण में यह देखा गया कि बैटरी को पूर्ण रूप से आवेशित करने के बाद विसर्जन पर मध्यमान वोल्टता 1.92 वोल्ट प्रति सेल थी। यदि इसे 55 एम्पियर की दर से 10 घण्टे तक विसर्जित की जाए तथा आवेशित करते समय मध्यमान वोल्टता 2.24 वोल्ट प्रति सेल थी जबकि बैटरी 80 एम्पियर की दर से 10 घण्टे तक आवेशित की गई। बैटरी की एम्पियर दक्षता है—

- A) 91.7%
- B) 9.07%
- C) 9.17%
- D) 90.7%

121) For satellites the source of energy is -

- A) Solar cell

121) उपग्रह के लिए ऊर्जा का स्रोत है—

- A) सौर सेल

- B) Cryogenic storage
C) Edison cell
D) Fuel cell

- B) क्रायोजेनिक स्टोरेज
C) एडिसन सेल
D) ईंधन सेल

122) Identify the programmable interval timer from the following-

- A) 8253
B) 8252
C) 8279
D) 8275

122) निम्नलिखित में से प्रोग्रामेबल इंटरवल टाइमर पहचानने

- A) 8253
B) 8252
C) 8279
D) 8275

123) Which of the following system is analog?

- A) PAM
B) DPCM
C) PCM
D) DM

123) निम्नलिखित प्रणालियों में से एनालॉग कौन सा है?

- A) PAM
B) DPCM
C) PCM
D) DM

124) WWW is a _____ layer protocol.

- A) Application
B) Session
C) Physical
D) Data Link

124) WWW एक _____ लेयर प्रोटोकॉल है-

- A) अनुप्रयोग
B) सत्र
C) भौतिक
D) आंकड़ा कड़ी

125) Magnetic moment is a-

- A) Scalar quantity
B) Pole strength
C) Vector quantity
D) Universal constant

125) चुम्बकीय, एक - आघूर्ण है

- A) अदिश राशि
B) ध्रुव शक्ति
C) रादिश राशि
D) सार्वत्रिकनियतांक

126) VDR is used -

- A) As heating filament in bulb and heater
B) To Stable the current

126) VDR का प्रयोग होता है-

- A) बल्ब तथा हीटर को ऊष्मा देने वाले फिलामेंट में
B) धारा स्थिर करने में

- C) To prevent sudden voltage change in circuit
D) In inductive circuits

- C) परिपथ में अकस्मात वोल्टेज परिवर्तन को रोकने में
D) प्रेरण परिपथों में

127) A DC motor delivers 50 H.P. at shaft. The speed of motor is 480 rpm. Torque generated in motor is-

- A) 50×735.5 Newton-meters
B) 742 Newton-meters
C) 74.2 Newton-meters
D) $50/735.5$ Newton-meters

127) एक डी.सी. मोटर की शाफ्ट द्वारा 50 H.P. शक्ति संचारित होती है। मोटर की गति 480 चक्र/मिनट है। मोटर में उत्पन्न आघूर्ण -

- A) 50×735.5 Newton-meters
B) 742 Newton-meters
C) 74.2 Newton-meters
D) $50/735.5$ Newton-meters

128) The pressure (mercury pressure) in mercury arc rectifier is-

- A) 5×10^{-3} cm
B) 5×10^{-8} cm
C) 5×10^{-5} cm
D) 5×10^{-4} cm

128) मरकरी आर्क दिष्टकारी में दाब लगभग (पारे का)

- A) 5×10^{-3} cm
B) 5×10^{-8} cm
C) 5×10^{-5} cm
D) 5×10^{-4} cm

129) HVAC transmission has _____ as compared to HVAC transmission

- A) Smaller power transformer capabilities
B) Smaller conductor size
C) Smaller transformer size
D) Higher corona loss

129) HVDC ट्रांसमिशन की तुलना में, HVDC ट्रांसमिशन में _____ होता है-

- A) कम पावर ट्रांसफार्मर क्षमता
B) कम कंडक्टर आकार
C) कम ट्रांसफार्मर आकार
D) अधिक कोरोना हानि

130) GUI is Used as an interface between _____

- A) Hardware and software
B) Software and user
C) Human and machine
D) Hardware and user

130) GUI का प्रयोग _____ के बीच एक इंटरफेस के रूप में होता है-

- A) हार्डवेयर एवं सॉफ्टवेयर
B) सॉफ्टवेयर एवं यूजर
C) मानव एवं मशीन
D) हार्डवेयर एवं यूजर

131) Given Circuit is :

131) नीचे दिया परिपथ कैसा है:

39



- A) Tuned circuit
- B) Schmitt circuit
- C) Delay Circuit
- D) Timing circuit



- A) अनुरूप परिपथ
- B) रिमिट परिपथ
- C) विलंब परिपथ
- D) कालन परिपथ

132) Following are the methods for FM generation-

- (A) reactance modulator
- (B) varactor diode modulator
- (C) armstrong method

Direct method/methods from the above is-

- A) Only A
- B) A , B and C
- C) A and B
- D) Only B

132) FM जनरेट करने की निम्न विधियों पर विचार कीजिये-

- (A) रिएक्टेंस मॉड्युलेटर
- (B) वैरेक्टर डायोड मॉड्युलेटर
- (C) आर्मस्ट्रांग विधि

उपरोक्त में से डायरेक्ट विधि/विधियां हैं-

- A) केवल A
- B) A, B तथा C
- C) A तथा B
- D) केवल B

133) The merit of a thermistor is its temperature coefficient of resistance. The temperature coefficient of resistance of fuse thermistor is-

- A) Low and positive
- B) High and negative
- C) Low and negative
- D) High and positive

133) थर्मिस्टर का गुण इसका प्रतिरोध ताप गुणांक है। फ्यूज थर्मिस्टर पदार्थ का प्रतिरोध ताप गुणांक -

- A) निम्न एवं धनात्मक
- B) उच्च एवं ऋणात्मक
- C) निम्न एवं ऋणात्मक
- D) उच्च एवं धनात्मक

134) The maximum compounding of solar energy is done by-

134) सौर ऊर्जा का अधिकतम योगिकीकरण किसके द्वारा होता है?

- A) Green plants
B) fungi
C) bacteria
D) protozoa

- A) हरे पौधे
B) फंजाई
C) बैक्टीरिया
D) प्रोटोजोवा

135) What is the Full form of HGA?

- A) Heavy graphics adapter
B) High grid and
C) Hercules graphics adapter
D) High grid apparatus

135) HGA का पूर्ण रूप क्या है?

- A) हेवी ग्राफिक्स एडेप्टर
B) हाई ग्रिड एंड
C) हर्कुलिस ग्राफिक्स एडेप्टर
D) हाई ग्रिड एपरेटस

136) The SI unit of body effect parameter is-

- A) No unit
B) (Volt)²
C) (Volt)^{1/4}
D) Volt

136) बॉडी इफेक्ट पैरामीटर की एस आई इकाई है-

- A) कोई इकाई नहीं
B) (वोल्ट)²
C) (वोल्ट)^{1/4}
D) वोल्ट

137) The principle of operation of variable resistance transducer is-

- A) Coupling of two coils changes with displacement
B) Deformation leads to change in resistance
C) Movement of magnetic field produces variation in resistance of material
D) Displacement of contact slider on a resistance

137) नर प्रतिरोध ट्रांसड्यूसर के संचालन का सिद्धान्त है-

- A) विस्थापन के साथ दो कॉइल की कपलिंग का परिवर्तन
B) विरूपण प्रतिरोध में परिवर्तन करता है
C) चुम्बकीय क्षेत्र की गति पदार्थ के प्रतिरोध में परिवर्तन करती है
D) एक प्रतिरोधक पर कॉन्टैक्ट स्लाइडर का विस्थापन

138) Which one of the following is not a vectored interrupt?

- A) RST 3
B) RST 7.5
C) TRAP
D) RST 6.5

138) निम्न में से कोन सविश इन्ट्रप्ट नहीं है

- A) RST 3
B) RST 7.5
C) TRAP
D) RST 6.5

139) The Shelf life of Ni-Fe alkaline cell is

139) निकल लौह क्षारीय सेल का शेल्फ जीवन काल होता है-

- A) Three year
B) Five year
C) Four year
D) Two year

- A) तीन वर्ष
B) पांच वर्ष
C) चार वर्ष
D) दो वर्ष

140) Switching mode power supply works on the principle of

- A) Chopper
B) Internal control
C) MOSFET
D) Phase control

140) स्विचिंग मोड पावर सप्लाय ————— के सिद्धान्त पर कार्य करता है—

- A) चॉपर
B) इन्टरनल कंट्रोल
C) मॉसफेट
D) कला कंट्रोल

141) In which one of the following there is no distortion?

- A) Multimode step- index fibre
B) Glass fibre
C) Single step –index fibre
D) Graded – index fibre

141) निम्न में से किसमें कोई विकृपण नहीं है—

- A) मल्टिमोड स्टेप इन्डैक्स फाइबर
B) ग्लास फाइबर
C) सिंगल स्टेप इन्डैक्स फाइबर
D) ग्रेडेड इन्डैक्स फाइबर

142) What happens to the linearity of the telemetry system when feedback is applied?

- A) Decreases.
B) No relation with feedback.
C) Nothing happens.
D) Increases.

142) फीडबैक के साथ टेलिमीट्री सिस्टम की रैखिकता –

- A) घटती है
B) फीडबैक के साथ कोई संबंध नहीं
C) कुछ नहीं होता
D) बढ़ती है

143) Inductor, in dc circuits-

- A) Acts as short circuit
B) Acts as open circuit
C) Acts according to polarity of inductor
D) Depends upon the voltage in circuit

143) दिष्ट धारा परिपथों में प्रेरकत्व लगभग—

- A) लघु परिपथ की भाँति कार्य करता है
B) खुले परिपथ की भाँति व्यवहार करता है
C) प्रेरकत्व की ध्रुवता के अनुसार कार्य करता है
D) परिपथ में प्रयुक्त वोल्टेज पर इसका व्यवहार निर्भर करता है

144) A permanent joint formed between two different optical fibres in the field is known as –

- A) Fibre attenuator
- B) Fibre dispersion
- C) Fibre splice
- D) Fibre connector

144) दो अलग-अलग ऑप्टिकल फाइबर के बीच एक स्थायी जोड़ जाना जाता है-

- A) फाइबर एटेन्यूएटर
- B) फाइबर डिस्पर्सन
- C) फाइबर स्प्लिस
- D) फाइबर कनेक्टर

145) Which one of the following is not a synchronous counter?

- A) Johnson counter
- B) Ring counter
- C) Up down counter
- D) Ripple counter

145) निम्नलिखित में से कौन सा समकालिक (सिंक्रोनस) काउन्टर नहीं है-

- A) जॉनसन काउन्टर
- B) रिंग काउन्टर
- C) अप डाउन काउन्टर
- D) रिपल काउन्टर

146) In 8051 microcontroller, the register that holds the serial data interrupt bits TI and RI is

- A) PCON
- B) SCON
- C) IE
- D) SMOD

146) 8051 माइक्रो कंट्रोलर में सीरियल डेटा इंट्रप्ट बिट्स TI व RI रखने वाला रजिस्टर है-

- A) PCON
- B) SCON
- C) IE
- D) SMOD

147) Operating System is-

- A) Integrated software
- B) C.D. ROM software
- C) Application software
- D) System software

147) ऑपरेटिंग सिस्टम क्या है

- A) इंटीग्रेटेड सॉफ्टवेयर
- B) सीडी रोम सॉफ्टवेयर
- C) एप्लीकेशन सॉफ्टवेयर
- D) सिस्टम सॉफ्टवेयर

148) Galvanizing is applying _____ by electrolysis-

- A) Brass coating
- B) Copper coating
- C) Zinc coating
- D) Aluminium coating

148) गैल्वेनाइजिंग का अर्थ है, विद्युत अपघटन द्वारा

- A) पीतल की परत चढ़ाना
- B) ताँबे की परत चढ़ाना
- C) जिंक की परत चढ़ाना
- D) एल्युमिनियम की परत चढ़ाना

149) In 8085 microprocessor, the accumulator is a-

- A) 8 bit register
- B) 4 bit register
- C) 32 bit register
- D) 16 bit register

149) 8085 माइक्रोप्रोसेसर में एक्युमुलेटर है

- A) 8 बिट रजिस्टर
- B) 4 बिट रजिस्टर
- C) 32 बिट रजिस्टर
- D) 16 बिट रजिस्टर

150) The unit of luminous flux is-

- A) Lux
- B) Lumen
- C) Candela
- D) Steradian

150) ज्योतिफलक्स की इकाई है-

- A) लक्स
- B) ल्यूमेन
- C) कैंडेला
- D) स्टेरेडियन

151) Low level signals can be transmitted using cables up to _____.

- A) 50 Km
- B) 10 Km
- C) 2 Km
- D) 500 m

151) निम्न स्तर के संकेतों को _____ तक केबलों का प्रयोग करके प्रेषित किया जा सकता है-

- A) 50 किमी
- B) 10 किमी
- C) 2 किमी
- D) 500 मी

152) Capacitive transducers are normally employed for-

- A) Dynamic Measurement
- B) Both Static And Dynamic
- C) Transient Measurement
- D) Static Measurement

152) कैपेसिटिव ट्रांसड्यूसर्स से सामान्यतः किया जाता है-

- A) गतिक मापन
- B) स्थैतिक तथा गतिक दोनों
- C) क्षणिक मापन
- D) स्थैतिक मापन

153) In instruments, working on the electrostatic effect, deflecting torque T_d is proportional to-

- A) V
- B) $1/V$
- C) V^2
- D) $1/V^2$

153) स्थिर विद्युत प्रभाव के सिद्धान्त पर कार्य करने वाले यंत्रों में विक्षेपण बलक्षूर्ण T_d किसके समानुपाती है

- A) V
- B) $1/V$
- C) V^2
- D) $1/V^2$

154) IGBT combines the advantages of

- A) BJTs and SITs
- B) BJTs and MOSFETs
- C) BJTs and STRs
- D) SITs and MOSFETs

154) IGBT _____ के लाभ समाहित करता है-

- A) BJTs व SITs
- B) BJTs व MOSFETs
- C) BJTs व STRs
- D) SITs व MOSFETs

155) The earth potential is taken as-

- A) Infinite
- B) Zero
- C) 1 volt
- D) Supply voltage

155) पृथ्वी का विभव होता है-

- A) अनन्त
- B) शून्य
- C) 1वोल्ट
- D) सप्लाय वोल्टेज

156) Which of the following instructions is not possible in 8085?

- A) POP D
- B) POP 30 H
- C) POP PSW
- D) POP B

156) निम्नलिखित में से कौन सा निर्देश 8085 में संभव नहीं है-

- A) POP D
- B) POP 30 H
- C) POP PSW
- D) POP B

157) FPGA means-

- A) Field Parallel Gate Array
- B) Forward Parallel Gate Array
- C) Field Programmable Gate Array
- D) Forward Programmable Gate Array

157) FPGA का अर्थ है-

- A) फील्ड पैरलल गेट ऐरे
- B) फारवर्ड पैरलल गेट ऐरे
- C) फील्ड प्रोग्रामेबल गेट ऐरे
- D) फारवर्ड प्रोग्रामेबल गेटऐरे

158) Which topology is used for a central network controller ?

- A) mesh
- B) Star
- C) Ring
- D) Point to point

158) केन्द्रीय नेटवर्क नियंत्रक के लिये कौन सी सांस्थितिकी प्रयुक्त की जाती है?

- A) जाल
- B) तारा
- C) बलय
- D) बिन्दु से बिन्दु

159) IC7402 is related to _____ logic family.

- A) ECL
- B) TTL
- C) I²L
- D) N-MOS

159) IC7402 _____ लॉजिक परिवार से सम्बन्धित है

- A) ECL
- B) TTL
- C) I²L
- D) N-MOS

160) A power MOSFET has three terminals called

- A) Drain, source and control
- B) Drain, source and gate
- C) Collector, Emitter and gate
- D) Collector, emitter and base

160) एक पावर MOSFET में तीन टर्मिनल कहलाते हैं--

- A) निकास, स्रोत तथा नियंत्रण
- B) निकास, स्रोत तथा द्वार
- C) संग्राहक, उत्सर्जक तथा द्वार
- D) संग्राहक, उत्सर्जक तथा आधार

161) TDM

- A) Can be used with PCM only
- B) Interleaves pulses belonging to different Transmission
- C) Stack 24 channels in adjacent frequency slots
- D) Combines fine groups into a super group

161) TDM

- A) केवल PCM के साथ प्रयोग किया जा सकता है
- B) विभिन्न ट्रांसमिशन से संबंधित पल्स को इंटरलीव करता है
- C) संलग्न आवृत्ति स्लॉट्स में 24 चैनलों को क्रम में लगाता है
- D) एक सुपर समूह में सही समूहों को जोड़ता है

162) Carbon arc lamps are commonly used in-

- A) Photography
- B) Cinema lighting
- C) Domestic lighting
- D) Street lighting

162) कार्बन आर्क लैम्प सामान्यतः _____ में प्रयोग होते हैं।

- A) फोटोग्राफी
- B) सिनेमा लाइटिंग
- C) ओमेस्टिक लाइटिंग
- D) स्ट्रीट लाइटिंग

163) If flux in DC motor gradually reduces to zero, then

- A) Motor will stop
- B) Speed of motor will continue to increase immeasurably
- C) Speed of motor will remain unchanged
- D) Speed of motor will gradually reduce to zero

163) यदि डी.सी. मोटर में धीरे धीरे फ्लक्स को शून्य कर दिया जाये तो

- A) मोटर रुक जायेगी
- B) मोटर की गति असीमित रूप से बढ़ती चली जायेगी
- C) मोटर की गति अपरिवर्तित रहेगी
- D) मोटर की गति भी धीरे धीरे शून्य हो जायेगी

164) The amount of photo generated current increases slightly with increase in-

- A) Temperature
- B) Shunt current
- C) Diode current
- D) Photons

164) फोटोन से उत्पन्न धारा की मात्रा _____ की वृद्धि के साथ बढ़ती है-

- A) ताप
- B) शण्ट धारा
- C) डायोड धारा
- D) फोटोन

165) Relative magnetic permeability of paramagnetic materials is

- A) one
- B) Less than one but negative
- C) Greater than one
- D) Less than one and positive

165) पैरामैग्नेटिक पदार्थों की आपेक्षिक चुम्बक शीलता होती है-

- A) एक
- B) एक से कम परन्तु ऋणात्मक
- C) एक से अधिक
- D) एक से कम व धनात्मक

166) Which of the following devices is used to read an image printed text?

- A) VCR
- B) OMR
- C) OCR
- D) MICR

166) इसमें से किस डिवाइस का प्रयोग सीधे इमेज प्रिंटेड टेक्स्ट को पढ़ने के लिये किया जाता है?

- A) VCR
- B) OMR
- C) OCR
- D) MICR

167) A 100cm long solenoid has 15 turns per cm. If a current of 2A is flowing in solenoid, the magnetic field intensity is-

- A) 3000A turns/meter
- B) 3500 A turns/meter
- C) 4000 A turns/meter
- D) 4500 A turns/meter

167) एक 100 सेंटीमीटर लम्बी परिनालिका में प्रति सेमी 15 वर्तन हैं। यदि परिनालिका में 2 एम्पियर की धारा प्रवाहित हो रही है तब इसमें क्षेत्र सामर्थ्य

- A) 3000 एम्पियर वर्तन / मीटर
- B) 3500 एम्पियर वर्तन / मीटर
- C) 4000 एम्पियर वर्तन / मीटर
- D) 4500 एम्पियर वर्तन / मीटर

168) The CRO uses _____ method of focussing.

- A) Electromagnetic
- B) Electronic
- C) Electromechanical
- D) Electrostatic

168) सी आर ओ _____ फोकसिंग विधि का प्रयोग करता है-

- A) विद्युत चुम्बकीय
- B) इलेक्ट्रॉनिक
- C) विद्युत यांत्रिक
- D) विद्युत स्थैतिक

169) LVDT windings are wound on -

- A) ferrite
- B) Aluminium sheets
- C) Steel sheets
- D) Copper

169) LVDT की वाइन्डिंग _____ पर बांधी जाती है-

- A) फेरिट
- B) एल्युमिनियम की चादर
- C) स्टील की चादर
- D) तौया

170) Stability of a transmission line can be increased by-

- A) Both (a) and (b)
- B) Series capacitor
- C) Shunt capacitor
- D) Shunt reactor

170) ट्रांसमिशन लाइन की स्थिरता को _____ के द्वारा बढ़ाया जा सकता है।

- A) (a) व (b) दोनों
- B) श्रेणी संधारित्र
- C) शण्ट संधारित्र
- D) शण्ट रिएक्टर

171) Piezo electric transducers are-

- A) Inverse transducers
- B) Passive transducers
- C) Active transducers
- D) Active & inverse transducers

171) पीजो इलेक्ट्रिक ट्रांसड्यूसर हैं-

- A) व्युत्क्रम ट्रांसड्यूसर
- B) निष्क्रिय ट्रांसड्यूसर
- C) सक्रिय ट्रांसड्यूसर
- D) सक्रिय तथा व्युत्क्रम ट्रांसड्यूसर

172) Which of the following mixture is performed for filling the earth electrode for effective earthing?

- A) Coal salt mixture
- B) Bone meal mixture
- C) Saw dust sand mixture
- D) Lime sand mixture

172) निम्नलिखित में से कौन सा मिश्रण प्रभावी अर्थिंग के लिए पृथ्वी इलेक्ट्रोड को भरने के लिए किया जाता है?

- A) कोल साल्ट मिश्रण
- B) बोन मील मिश्रण
- C) साँ डस्ट मिश्रण
- D) लाइम सैंड मिश्रण

173) To get a peak load voltage of 40 volt out of a bridge rectifier, what is the approximate rms value of secondary voltage?

- A) 56.6V
- B) 0V
- C) 28.3V
- D) 14.4V

173) एक ब्रिज रेक्टिफायर से 40 वोल्ट का पीक लोड वोल्टेज प्राप्त करने के लिए सेकेंडरी वोल्टेज का अनुमानित आर एम एस मान क्या है?

- A) 56.6V
- B) 0V
- C) 28.3V
- D) 14.4V

174) The feature of a display card is-

- A) To store a huge amount of data
- B) To enlighten the monitor
- C) Making data to display on monitor
- D) To display photo

174) डिस्प्ले कार्ड की विशेषता क्या है?

- A) डाटा का बड़ी मात्रा में संग्रहण करना
- B) मॉनिटर को आलोकित करना
- C) मॉनिटर पर डाटा दिखाने को संभव बनाना
- D) फोटो दिखाना

175) In reference to the non conventional energy, OTE is -

- A) Others thermal energy
- B) Ocean thermal energy
- C) Ocean tide energy
- D) Ocean tidal electricity

175) गैर पारंपरिक ऊर्जा के संदर्भ में OTE का मतलब क्या है?

- A) अन्य उष्मीय ऊर्जा
- B) समुद्री उष्मीय ऊर्जा
- C) समुद्र ज्वार ऊर्जा
- D) समुद्री ज्वारीय बिजली

176) Which of the following losses are not stable in electric machine -

- A) Copper losses
- B) Friction losses in bearings
- C) Air friction losses
- D) Core losses

176) विद्युत मशीन में निम्न में से कौन सी हानियाँ स्थिर नहीं हैं-

- A) ताम्र हानियाँ
- B) बियरिंग में घर्षण हानियाँ
- C) वायु- घर्षण हानियाँ
- D) कोर हानियाँ

177) The hexadecimal equivalent of $(108)^{10}$ is:

- A) $(27)^{16}$
- B) $(54)^{16}$
- C) $(A8)^{16}$
- D) $(6C)^{16}$

177) $(108)^{10}$ का हैक्साडेसीमल तुल्य होगा

- A) $(27)^{16}$
- B) $(54)^{16}$
- C) $(A8)^{16}$
- D) $(6C)^{16}$

178) The full form of MICR is -

- A) Magnetic ink code reader
- B) Magnetic ink cases reader
- C) Magnetic ink character reader
- D) Magnetic ink character right

178) MICR का विस्तृत रूप होता है-

- A) मैग्नेटिक इंक कोड रीडर
- B) मैग्नेटिक इंक केस रीडर
- C) मैग्नेटिक इंक कैरेक्टर रीडर
- D) मैग्नेटिक इंक कैरेक्टर राइट

179) PLCC stands for _____

- A) Power line carrier communication
- B) Power load carrier communication
- C) Peak line carrier communication
- D) Peak load carrier communication

179) PLCC है _____

- A) पावर लाइन कैरियर कम्युनिकेशन
- B) पावर लोड कैरियर कम्युनिकेशन
- C) पीक लाइन कैरियर कम्युनिकेशन
- D) पीक लोड कैरियर कम्युनिकेशन

180) An independent frame in video compression, not related to any other frame is-

- A) P - frame
- B) C - frame
- C) I - frame
- D) B - frame

180) विडियो संपीड़न में एक स्वतंत्र फ्रेम जो किसी अन्य फ्रेम से सम्बंधित नहीं है उसे कहा जाता है-

- A) पी- फ्रेम
- B) सी- फ्रेम
- C) आई- फ्रेम
- D) बी-फ्रेम

181) Which of the following technique is used to increase the efficiency of class A amplifier?

- A) By using potentiometers as load
- B) By using matched transformers as load
- C) By using PNP transistor
- D) By using FET

181) निम्नलिखित में से किस तकनीक का प्रयोग क्लास ए प्रवर्धक की दक्षता बढ़ाने के लिए किया जाता है-

- A) लोड के रूप में विभवमापी का प्रयोग करके
- B) लोड के रूप में सुमेलित ट्रांसफार्मर का प्रयोग करके
- C) PNP का प्रयोग करके
- D) FET का प्रयोग करके

182) How does the refractive index varies in graded index fibre?

- A) Transversely
- B) Longitudinally
- C) Tangentially
- D) Radially

182) ग्रेडेड इन्डैक्स फाइबर में अपवर्तनांक कैसे बदलता है?

- A) अनुप्रस्थ
- B) अनुदैर्घ्य
- C) स्पर्श रेखीय
- D) किर्यात

183) The power saving in a 80% DSB-SC modulated system is-

- A) 80%
- B) 75.76%
- C) 50%
- D) 58.76%

183) एक 80% मॉडुलेटेड DSB-SC सिस्टम में पावर की बचत होगी-

- A) 80%
- B) 75.76%
- C) 50%
- D) 58.76%

184) The Main Advantage of using Crystal Oscillator is:

- A) High output Voltage
- B) Sustained frequency of oscillations
- C) High efficiency
- D) Useful for low voltage

184) क्रिस्टल दोलित्र का प्रयोग करने का मुख्य लाभ है

- A) उच्च आउटपुट वोल्टेज
- B) दोलों की स्थिर आवृत्ति
- C) उच्च दक्षता
- D) कम वोल्टेज के लिए उपयुक्त

185) IC 7472 is:

- A) J K Master-slave Flip flop
- B) Dual D flip flop
- C) Quad 2 Input XOR gate
- D) Quad 2 input OR gate

185) IC 7472 है-

- A) जे के मास्टर स्लेव फ्लिप फ्लॉप
- B) ड्यूल D फ्लिप फ्लॉप
- C) क्वाड 2 इनपुट XOR गेट
- D) क्वाड 2 इनपुट OR गेट

186) Bundled conductors in EHV transmission line-

- A) Increases Capacitance
- B) Decreases inductance
- C) Decreases capacitance
- D) Increases inductance

186) EHV ट्रांसमिशन लाइन में बण्डल कंडक्टर-

- A) धारिता बढ़ाता है
- B) प्रेरकत्व घटाता है
- C) धारिता घटाता है
- D) प्रेरकत्व बढ़ाता है

187) The problem of current hogging is related to which logic family:

- A) ECL
- B) DCTL
- C) DTL
- D) CMOS

187) करंट होग्गिंग की समस्या किस लॉजिक परिवार से सम्बन्धित है?

- A) ECL
- B) DCTL
- C) DTL
- D) CMOS

188) Which of the following lamps has the minimum resistance at room temperature?

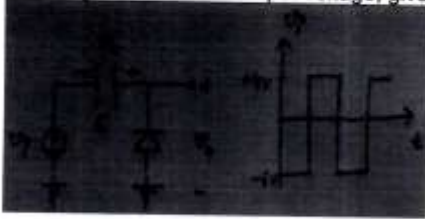
- A) 100 W, 220 V
- B) 60 W, 220 V
- C) 25 W, 220 V
- D) 200 W, 220 V

188) निम्न में से कमरे के ताप पर किस लैम्प का प्रतिरोध सबसे कम होगा?

- A) 100 W, 220 V
- B) 60 W, 220 V
- C) 25 W, 220 V
- D) 200 W, 220 V

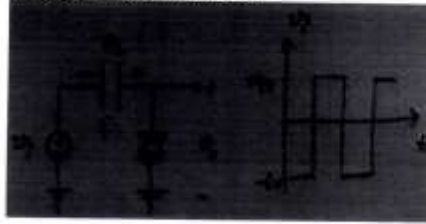
51

189) For the circuit and the input signal shown, Which of the following is true for the output voltage, given below-



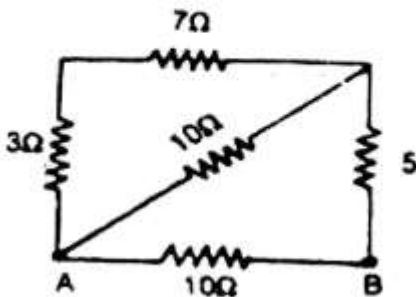
- A) Straight Line with the value of output voltage equal to 10 volt.
 B) Square wave with highest peak clamped to +4V.
 C) Square wave with lowest peak clamped to -6V.
 D) Square wave with lowest peak clamped to 0V.

189) दिखाये गये परिपथ तथा इनपुट सिग्नल के लिए, आउटपुट वोल्टेज के लिए निम्नलिखित में से कौन सा सही है-



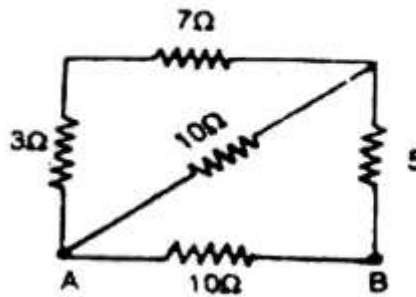
- A) सीधी रेखा जिसका आउटपुट वोल्टेज 10 V है
 B) स्क्वायर वेव, जिसका अधिकतम मान +4V है
 C) स्क्वायर वेव, जिसका निम्नतम मान -6V है
 D) स्क्वायर वेव, जिसका निम्नतम मान 0V है

190) Five resistances are connected as shown in figure below. The equivalent resistance between the points A and B will be



- A) 15 Ohm
 B) 25 Ohm
 C) 35 Ohm
 D) 5 Ohm

190) पांच प्रतिरोध दिये गये चित्र के अनुसार जुड़े हैं। सिरे A व B के बीच तुल्य प्रतिरोध होगा-



- A) 15 Ω
 B) 25 Ω
 C) 35 Ω
 D) 5 Ω

191) Two electric bulbs L1 and L2 with ratings 100W, 220V and 25W, 220V respectively are connected in series. Electric currents in L1 and L2 are-

191) L1 व L2 दो विद्युत बल्ब, जिनकी क्षमताये क्रमशः 100W, 220V तथा 25W, 220V है, श्रेणीक्रम में संयोजित किये गये हैं। इस स्थिति में L1, L2 में विद्युत धारायें होंगी -



- A) $1/11$ A and $1/11$ A
 B) $1/22$ A and $1/22$ A
 C) $20/44$ A and $5/44$ A
 D) $25/88$ A and $25/88$ A



- A) $1/11$ A तथा $1/11$ A
 B) $1/22$ A तथा $1/22$ A
 C) $20/44$ A तथा $5/44$ A
 D) $25/88$ A तथा $25/88$ A

192) Which of the following green house gas has maximum heat trapping ability?

- A) Nitrous oxide
 B) Chlorofluoro carbon
 C) Carbon dioxide
 D) Methane

192) निम्नलिखित में से किस ग्रीन हाउस गैस में सर्वाधिक ऊष्मा-रोधी क्षमता होती है?

- A) नाइट्रस ऑक्साइड
 B) क्लोरोफ्लोरो कार्बन
 C) कार्बन डाई ऑक्साइड
 D) मिथेन

193) A 60 W bulb is connected in series with a heater. If 100W bulb is used in place of 60W bulb -

- A) The output power of heater will Remain unchanged
 B) The output power of heater will increase first then decrease
 C) The output power of heater will decrease
 D) The output power of heater will increase

193) एक 60 वाट के बल्ब को एक हीटर के श्रेणीक्रम में संयोजित किया जाता है। यदि 60 वाट के बल्ब के स्थान पर 100 वाटशक्ति का बल्ब प्रयुक्त किया जाये तब-

- A) हीटर की निर्गत शक्ति अपरिवर्तित रहेंगी
 B) हीटर की निर्गत शक्ति पहले बढ़ेगी बाद में कम होगी
 C) हीटर की निर्गत शक्ति कम हो जायेगी
 D) हीटर की निर्गत शक्ति बढ़ जायेगी

194) Frequency range of space telemetry should be

- A) Above 412 MHz
 B) Between 235 – 412 MHz
 C) Less than 216 MHz
 D) Between 216 – 235 MHz

194) अंतरिक्ष टेलिमेट्री का आवृत्ति परास —————होना चाहिए-

- A) 412 MHz से अधिक
 B) 235 – 412 MHz के बीच
 C) 216 MHz से कम
 D) 216 – 235 MHz के बीच

195) The equation of an FM signal is-
 $s(t) = \cos(2 \cdot 10^8 \pi t + 75 \sin 2 \cdot 10^3 \pi t)$
 the maximum deviation of carrier is-

- A) 75 KHz
- B) 1 KHz
- C) 100 KHz
- D) 7.5 KHz

195) एक FM सिग्नल का समीकरण है -
 $s(t) = \cos(2 \cdot 10^8 \pi t + 75 \sin 2 \cdot 10^3 \pi t)$
 कैरियर का अधिकतम विचलन है -

- A) 75 KHz
- B) 1 KHz
- C) 100 KHz
- D) 7.5 KHz

196) A room has a volume of 5000 m³ and sound absorption capacity of 700 sabine. The reverberation period of room is

- A) 1.15 sec
- B) 0.115 sec
- C) 11.5 sec
- D) 0.45sec

196) एक कक्षा का आयतन 5000 घन मीटर तथा ध्वनि ऊर्जा की कुल अवशोषण क्षमता 700 सैबाइन है; तो कक्षा का अनुरणन काल होना-

- A) 1.15 sec
- B) 0.115 sec
- C) 11.5 sec
- D) 0.45sec

197) In an optical fibre, the concept of Numerical aperture is applicable in describing the ability of _____.

- A) Light Dispersion
- B) Light Scattering
- C) Light collection
- D) Light polarization

197) एक ऑप्टिकल फाइबर में, न्यूमेरिकल एपर्चर _____ की क्षमता का वर्णन करता है।

- A) प्रकाश का फैलाव
- B) प्रकाश प्रकीर्णन
- C) प्रकाश संग्रह
- D) प्रकाश ध्रुवन

198) In 8085 microprocessor, the RST 6 instruction transfers programme execution to following location-

- A) 0024H
- B) 0048H
- C) 0060H
- D) 0030H

198) 8085 माइक्रोप्रोसेसर में, RST 6 निर्देश प्रोग्राम को निम्न लोकेशन पर स्थानांतरित करता है-

- A) 0024H
- B) 0048H
- C) 0060H
- D) 0030H

199) The pointer comes to zero or its initial position after switching "OFF" the circuit of measuring instruments. The reason is-

- A) Gravitational torque
- B) Damping torque

199) मापन यंत्रों के परिपथ का स्विच "OFF" करने पर सूचक शून्य या अपनी सामान्य स्थिति में आ जाता है। इसका कारण-

- A) गुरुत्वाकर्षण बलाघूर्ण
- B) अवमन्दन बलाघूर्ण

- C) Deflecting torque
D) Controlling torque

- C) विक्षेपण बलाघूर्ण
D) नियन्त्रण बलाघूर्ण

200) Two batteries, each having emf E and internal resistance r , are connected in parallel. This combination supplies current to an external resistance R . For what value of R maximum power is obtained?

- A) $R = 2r$
B) $R = r/4$
C) $R = r$
D) $R = r/2$

200) दो बैटरियां जिनमें प्रत्येक का विद्युत वाहक बल E व आन्तरिक प्रतिरोध r है; परस्पर समान्तर क्रम में जुड़ी है। यदि इस संयोग से एक बाह्य प्रतिरोध R में धारा लें तो R के किस मान के लिए अधिकतम शक्ति प्राप्त होगी?

- A) $R = 2r$
B) $R = r/4$
C) $R = r$
D) $R = r/2$

Question Paper No: 56030_3

1	A	41	D	81	C	121	A	161	B
2	B	42	C	82	C	122	A	162	B
3	D	43	B	83	A	123	A	163	B
4	B	44	B	84	C	124	A	164	A
5	D	45	A	85	D	125	C	165	C
6	D	46	B	86	B	126	C	166	C
7	C	47	D	87	C	127	B	167	A
8	D	48	A	88	B	128	C	168	D
9	D	49	D	89	C	129	B	169	A
10	D	50	C	90	D	130	D	170	A
11	C	51	C	91	A	131	A	171	D
12	C	52	A	92	A	132	C	172	A
13	B	53	C	93	C	133	D	173	C
14	A	54	C	94	D	134	A	174	C
15	B	55	D	95	B	135	C	175	B
16	A	56	B	96	C	136	C	176	A
17	B	57	C	97	D	137	D	177	D
18	A	58	D	98	C	138	A	178	C
19	C	59	C	99	A	139	B	179	A
20	A	60	A	100	A	140	A	180	C
21	B	61	D	101	D	141	D	181	B
22	D	62	A	102	D	142	D	182	D
23	B	63	D	103	C	143	A	183	B
24	C	64	C	104	A	144	C	184	B
25	A	65	D	105	A	145	D	185	A
26	A	66	A	106	D	146	B	186	B
27	A	67	B	107	C	147	D	187	B
28	C	68	A	108	C	148	C	188	D
29	D	69	C	109	C	149	A	189	D
30	B	70	B	110	B	150	B	190	D
31	B	71	C	111	A	151	C	191	A
32	A	72	B	112	C	152	A	192	B
33	B	73	A	113	A	153	C	193	D
34	D	74	A	114	C	154	B	194	D
35	D	75	B	115	D	155	B	195	A
36	D	76	D	116	C	156	B	196	A
37	A	77	B	117	A	157	C	197	C
38	C	78	A	118	C	158	B	198	D
39	D	79	B	119	A	159	B	199	D
40	C	80	C	120	A	160	B	200	D

02

SPEED POST



OFFICE OF THE FIRST APPELLATE AUTHORITY
CENTRAL ROAD RESEARCH INSTITUTE, NEW DELHI - 110025

CRR/FAA/RTI/ A/E/22/ 00008

Dated: 17.05.2022

To,

DISPATCHED

17/5/22

07094

Mobile :7735384275

Sub: RTI Reply for First Appeal Reference (number as above) received online on 20/04/2022

The requisite information was sought from PIO (SO, E-I) and the reply received on 12th May 2022 and the reply is as below:

Your Query	The Reply to the Query by PIO
1. How many of your employees have been granted study leave for pursuing PhD abroad till date?	The information is in scattered manner. It may be available in individual's file. Therefore, the applicant may be asked to seek specific information. Further, as per RTI Act, the PIO is required to provide information as available in the form of already available information / documentation, viz. O.M., notification, rules, regulations, orders, letters and circulars etc. Therefore, as per DoPT O.M. No.1/69/2007-IR dated 27.02.2008, the PIO is not supposed to create information or to interpret information.
2. Did they get any scholarship/stipend from the university overseas from where they were undertaking their PhD studies? If yes, then what was the amount and duration of the same?	Such information is not available with the office.
3. Did they sign any bond for paid leave that they availed? If yes, then what was the bond amount?	Employees who go on study leave must sign a bond for paid leaves as per the rule.
4. Did they sign any bond for EOL that they availed? If yes, then what was the bond amount?	EOL for study leave may be given as per rule
5. Kindly also provide documents showing all the details regarding the questions asked above.	Para 5 is not applicable in response to Para 1 to 4.

This issues with the approval of the competent Authority. The reply will also be sent by email. Further, for your clarification, as per RTI Act, 2005, CPIO/FAA is not supposed to give clarification/advice/opinion/create information, but only to provide information in any form available to the authority. If you are not satisfied with this reply, you can opt to file a second appeal under Section 19 (3) of the Right to Information Act-2005, which is 90 days from the date of receipt of this communication with the Central Information Commission. The details of which are given below:

Second Appellate Officer,
CIC Bhawan, Baba Gangnath Marg
Munirka, New Delhi - 110 067
Fax: 26186536
Helpline No.: 011-26183053, email : fdesk-cic@gov.in

Neelima Chakrabarty

17/05/2022

Neelima Chakrabarty, FAA (CRR)
Room Number N 106, CRR, Mathura Road,
New-Delhi 110025 Phone: 9810448759

CSIR-Central Road Research Institute
Delhi-Mathura Road, New Delhi-25

RTI First Appeal vide no. CRRIN/A/E/22/00008 dated 10.05.2022

Para 1: How many of your employees have been granted Study Leave for pursuing PhD abroad starting from 2010 to till date?

Para 2: Did they get any scholarship/ stipend from the university overseas from where they were undertaking their PhD studies? If yes, then what was the amount and duration of the same?

Para 3: Did they sign any bond for paid leave that they availed? If yes, then what was the bond amount? Were they paid full salary during this leave period?

Para 4: Did they sign any bond for EOL that they availed? If yes, then what was the bond amount?

Para 5: Kindly also provide documents showing all the details regarding the questions asked above.

In this regard, the reply of this section is as follows:

Reply to Para 1: The information is in scattered manner. It may be available in individual's file. Therefore, the applicant may be asked to seek specific information. Further, as per RTI Act, the PIO is required to provide information as available in the form of already available information/ documentation, viz O.M., notifications, rules, regulations, orders, letters and circulars etc. Therefore, as per DoPT O.M. No. 1/69/2007-IR dated 27.02.2008, the PIO is not supposed to create information or to interpret information.

Reply to Para 2: Such information is not available with the office.

Reply to Para 3: Employees who goes on Study Leave must sign a bond for paid leaves as per the rule.

Reply to Para 4: EOL for Study Leave may be given as per rule.

Reply to Para 5: Para 5 is not applicable in response to Para 1 to 4.

(Rajeev Pandey)
Section Officer

Rajeev Pandey
12/05/22

FAA

ACTION HISTORY OF RTI FIRST APPEAL No.CRRIN/A/E/22/00008

Applicant Name

Providing the requisite information was denied as the time period or date was not mentioned for which information was sought. Hence I have rephrased the questions again with the date below as follows:
1. How many of your employees have been granted study leave for pursuing PhD abroad for a period starting from 2010 till date? 2. Did they get any scholarship/stipend from the university overseas from where they were undertaking their PhD studies? If yes, then what was the amount and duration of the same? 3. Did they sign any bond for the paid leave that they availed? If yes, then what was the bond amount? Were they paid full salary during this leave period? 4. Did they sign any bond for EOL that they availed? If yes, then what was the bond amount? Kindly also provide documents showing all the details regarding the questions asked above.

Text of Appeal

OFFICE OF THE FIRST APPELLATE AUTHORITY CENTRAL ROAD RESEARCH INSTITUTE, NEW DELHI - 110025
CRR/FAA/RTI/ A/E/22/ 00008 Dated: 12.05.2022 To, Mr Satyajit Sarkar Flat No. 3H, Bhawani Lake View449 Shahid Ganesh Dutta Road, Birati Kolkata West Bengal 700051 Mobile :7735384275 Sub: RTI Reply for First Appeal Reference (number as above) received online on 20/04/2022 The requisite information was sought from PIO (SO, E-I) and the reply received on 12th May 2022 and the reply is as below: Your Query The Reply to the Query by PIO 1. How many of your employees have been granted study leave for pursuing PhD abroad till date? The information is in scattered manner. It may be available in individual's file. Therefore, the applicant may be asked to seek specific information. Further, as per RTI Act, the PIO is required to provide information as available in the form of already available information / documentation, viz. O.M., notification, rules, regulations, orders, letters and circulars etc. Therefore, as per DoPT O.M.

Reply of Appeal

No.1/69/2007-IR dated 27.02.2008, the PIO is not supposed to create information or to interpret information. 2. Did they get any scholarship/stipend from the university overseas from where they were undertaking their PhD studies? If yes, then what was the amount and duration of the same? Such information is not available with the office 3. Did they sign any bond for paid leave that they availed? If yes, then what was the bond amount? Employees who go on study leave must sign a bond for paid leaves as per the rule. 4. Did they sign any bond for EOL that they availed? If yes, then what was the bond amount? EOL for study leave may be given as per rule 5. Kindly also provide documents showing all the details regarding the questions asked above. Para 5 is not applicable in response to Para 1 to 4. This issues with the approval of the competent Authority. The reply will also be sent by email. Further, for your clarification, as per RTI Act, 2005, CPIO/FAA is not supposed to give clarification/advice/opinion/create information, but only to provide information in any form available to the authority. If you are not satisfied with this reply, you can opt to file a second appeal under Section 19 (3) of the Right to Information Act-2005, which is 90 days from the date of receipt of this communication with the Central Information Commission. The details of which are given below: Second Appellate Officer, CIC Bhawan, Baba Gangnath Marg Munirka, New Delhi - 110 067 Fax: 26186536 Helpline No.: 011-26183053, email : fdesk-cic@gov.in Neelima Chakrabarty, FAA (CRR) Room Number N 106, CRR, Mathura Road, New-Delhi 110025 Phone: 9810448759

SN.	Action Taken	Date of Action	Action Taken By	Remarks
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Print

Email

Neelima

FAA reply to RTI 00008

From : Neelima <neelima.crrri@nic.in>
Subject : FAA reply to RTI 00008
To : satnitdgp@gmail.com

Fri, May 13, 2022 12:15 PM
2 attachments

OFFICE OF THE FIRST APPELLATE AUTHORITY
CENTRAL ROAD RESEARCH INSTITUTE, NEW DELHI - 110025
CRRRI/FAA/RTI/ A/E/22/ 00008

Dated: 13.05.2022

To,

Mr Satyajit Sarkar
Flat No. 3H,
Bhawani Lake View449
Shahid Ganesh Dutta Road,
Birati Kolkata
West Bengal
700051
Mobile:7735384275

Sub: RTI Reply for First Appeal Reference (number as above) received online on 20/04/2022

The requisite information was sought from PIO (SO, E-1) and the reply was received on 12th May 2022 the reply is as below:

Your Query	The Reply to the Query by PIO
1. How many of your employees have been granted study leave for pursuing PhD abroad till date?	The information is in a scattered manner. It may be available in an individual's file. Therefore, the applicant may be asked to seek specific information. Further, as per Act, the PIO is required to provide information as available in the form of already available information/documentation, viz. O.M., notification, rules, regulations, letters and circulars, etc. Therefore, as per DoPT O.M. No.1/69/2007-IR dated 27.02.2008, the PIO is not supposed to create information or interpret information.
2. Did they get any scholarship/stipend from the university overseas from where they were undertaking their Ph.D. studies? If yes, then what was the amount and duration of the same?	Such information is not available with the office
3. Did they sign any bond for paid leave that they availed? If yes, then what was the bond amount?	Employees who go on study leave must sign a bond for paid leaves as per the rule
4. Did they sign any bond for EOL that they availed? If yes, then what was the bond amount?	EOL for study leave may be given as per the rule
5. Kindly also provide documents showing all the details regarding the questions asked above.	Para 5 is not applicable in response to Para 1 to 4.

This issues with the approval of the competent Authority. The reply will also be sent by email. Further, for your clarification, as per RTI Act, 2005, CPIO/FAA is not supposed to give clarification/advice/opinion/create information, but only to provide information in any form available to the authority. If you are not satisfied with this reply, you can opt to file a second appeal under Section 19 (3) of the Right to Information Act-2005, which is 90 days from the date of receipt of this communication with the Central Information Commission. The details of which are given below:

Second Appellate Officer,
CIC Bhawan, Baba Gangnath Marg
Munirka, New Delhi - 110 067
Fax: 26186536
Helpline No.: 011-26183053, email: fdesk-cic@gov.in

Neelima Chakrabarty, FAA (CRRRI)
Room Number N 106, CRRRI, Mathura Road,
New-Delhi 110025 Phone: 9810448759

FAA Reply to RTI 00008.jpeg
787 KB

Notification PIO on RTI 00008.jpeg
565 KB

**OFFICE OF THE FIRST APPELLATE AUTHORITY
CENTRAL ROAD RESEARCH INSTITUTE, NEW DELHI - 110025**

CRR/FAA/RTI/A/E/22/00009

Dated: 05.07.2022

To,

Mr Aman Singh
313,First Floor, Hari Nagar, Ashram
Delhi-110094

Sub: RTI Reply for First Appeal Reference (number as above) received online on

16/06/2022

The requisite information was sought from PIO and the reply was received on 5th July 2022 at 3 PM the reply is as below:

Your Query	The Reply to the Query by PIO
1. The number of working days in a week as prescribed by the institute in CRRI and MBSQ.	Reply to Point 1: CSIR is an autonomous body under Central Government of India. The working days/holidays are as per institution issued by Govt of India from time to time.
2. How many working days are given in a week for contractual/outsourced employees working in CRRI and MBSQ Institute.	Reply to Point 2: Working days of outsourced persons deployed by the Labour Laws. These are readily available or persal on internet.
3. Whether there is any deduction in the salary of contractual/outsourced employees during the weekly holiday of CRRI and MBSQ, if they are absent in the Institute.	Reply to Point 3: The salaries/wages of the contractual staff are deducted if they are absent from duty on the working days as per Contract annexed at F/A (attached herewith page 1 to 14 Article of agreement provided by PIO).
4. Monthly salary of contractual/outsourced employees of CRRI and MBSQ, up to what date/within how many days of the month there is a provision to pay salary. (Please attach attested copy thereof)	Reply to Point 4 & 5: The salary of the Contract worker shall be deposited by the Contractor into their bank account or paid through RTGS/NEFT by 7 th of every month. (Copy of general conditions of contract-Annexure -A is annexed sent by PIO is attached herewith).
5. Monthly salary of contract/outsourced employees of CRRI and MBSQ is transferred to their account by the organization/contractor on which date of the month.	
6) Please ensure that the monthly salary of the contractual/outsourced employee working in the Institute is being paid by the Institute to the concerned contractor within the stipulated time.	Reply to Point 6: The information sought is advisory in nature, hence no comment can be provided as per RTI Act,2005.

<p>Reply to Point 7: The copy of general conditions of contract-Annexure -A (page no.3 to 14 of the agreement) is annexed F/A for ready reference.</p>	<p>7) Attach attested soft copy of terms and conditions of contract period of contract / outsourced employee of CRRl and MBSQ in respect of pay and leave.</p>
<p>Reply to Point 8: The leaves of the contractual workers are regulated by various Labour Laws and Contract annexed at F/A (page no.1 to 14 of the agreement)</p>	<p>8) Whether Gazette holiday is given to the contractual/outsourced employees of CRRl and MBSQ as per rules by the Institute.</p>
<p>Reply to Point 9: The wages for the month of March -2022 of the contractual staff has been paid by the contractor as per the document annexed at "B" (copy of bill attached herewith)</p>	<p>9) On which date of the month the salary of institute/contractor to the contract/outsourced employee of CRRl and MBSQ.</p>
<p>Reply to Point 10: The query is specific with respect to month; hence this is vague information, hence cannot be provided as per RTI Act 2005.</p>	<p>10) Please state whether the contract/outsourced employee of Contractor CRRl and MBSQ is being paid the salary of the month on time.</p>
<p>Reply to Point 11: The penalties/liabilities are governed by the Contract annexed at F/A and as per various Labour Laws.</p>	<p>11) If the contractor does not pay the monthly salary of the contractual/outsourced employee on time fixed by the institute, is there a provision to impose any action/penalty on the contractor.</p>
<p>Reply to Point 12: In case of any complaint, the complainant may contact the Director, CRRl; Sr. COA; Vigilance Officer. The contact details are available on the official website of this institute.</p>	<p>12) Please tell the institute where and to which officer to complain about non-payment of salary to the outsourced/contractual employee, provide the name designation and their phone number and official email id of the officer concerned.</p>
<p>Reply to Point 13: This is not specific but is a general and vague one, hence cannot be provided as per RTI Act 2005.</p>	<p>13) Whether it ever happened that the contractor has not paid the salary of the month to the outsourced/contractual employee on time, then what action has the institute taken against the concerned contractor. (Please attach the relevant attested copy also)</p>
<p>Reply to Point 14: No such information is available on records. Moreover, the query does not concern the institute.</p>	<p>14) Whether the outsourced/contractual employee already working in CRRl and MBSQ is required to pay any registration fee to the new tender contractor appointed by the institute, if so, the prescribed amount. (Please attach attested copy thereof)</p>
<p>Reply to Point 15: The query does not pertain to this institute.</p>	<p>15) How much rupees per contractual employee has been taken as registration fee by the existing outsourced contractor from all the contractual employees working in CRRl</p>

<p>and MBSQ. (Please attach attested copy of the approval of the competent authority)</p>	<p>16) Provide the name, designation, address, email id and phone/mobile number of the Head of Vigilance Department against whom complaint can be lodged against your office/contractor</p>
<p>Reply to Point 16: The vigilance officer of this institute is Sr. CoA, whose contact details are available on the official website of this institute.</p>	<p>This issues with the approval of the competent Authority. The reply will also be sent by email. Further, for your clarification, as per RTI Act, 2005, CPIO/FAA is not supposed to give clarification/advice/opinion/create information, but only to provide information in any form available to the authority. If you are not satisfied with this reply, you can opt to file a second appeal under Section 19 (3) of the Right to Information Act-2005, which is 90 days from the date of receipt of this communication with the Central Information Commission. The details of which are given below:</p>

Second Appellate Officer,
CIC Bhawan, Baba Gangnath Marg
Munirka, New Delhi - 110 067
Fax: 26186536
Helpline No.: 011-26183053, email: fdesk-cic@gov.in



Neelima Chakrabarty, FAA (CRRJ)
 CRRJ, Mathura Road, New-Delhi 110025

Enclose: Notification from PIO (one page); Article of agreement 14 pages; GST invoice Akal Information Systems Limited.

Establishment-II

The point wise reply of this section on the RTI first appeal no. CRR1/A/E/22/00009 dated 16-06-2022 by Sh Aman singh is as follows:

Reply to Point no.1 :- CSIR is an autonomous body under Central Government of India . The working days/holidays are as per instruction issued by Govt of India from time to time.

Reply to Point no.2:- Working days of outsourced persons deployed by the contractors are governed by the various Labour Laws. These are readily available for perusal on internet.

Reply to Point no.3 :- The salaries/wages of the Contractual staff are deducted if they are absent from duty on any working day as per Contract annexed at F/A.

Reply to Point no.4 & 5 The salary of Contract workers shall be deposited by the Contractor into their bank account or paid through RTGS/NEFT by 7th of every month. (Copy of general conditions of contract-Annexure-A is annexed F/A for ready reference.)

Reply to Point no.6 The information sought is advisory in nature, hence no comment can be provided as per RTI Act,2005.

Reply to Point no.7 The copy of general conditions of contract-Annexure-A(page no. 3 to 14 of the agreement) is annexed F/A for ready reference.

Reply to Point no.8 . The leaves of the Contractual workers are regulated by various Labour Laws & Contract annexed at F/A.

Reply to Point no.9 The ^{wages} salary for the month of March-2022 of the contractual staff has been paid by the contractor ~~on 15/03/2022~~ ^{as per the document annexed at B1 (copy of Bill)}

Reply to Point no.10 :- The query is not specific with respect to month, hence this is vague information, hence cannot provided as per RTI Act, 2005

Reply to Point no.11 :- The penalties/Liabilities are governed by the Contract annexed at F/A and as per various Labour Laws.

Reply to Point no.12 In case of any complaint, the complainant may contact the Director, CRR1 , Sr. CoA, Vigilance Officer. The contact details of the aforesaid concerned officials are available on the official website of this Institute.

Reply to Point no.13 This is not a specific query but is a general and vague one, hence the information cannot be provided as per RTI Act, 2005

Reply to Point no.14:- No such information is available on records. Moreover the query does not concern the Institute

Reply to Point no.15:- The query does not pertain to this Institue

Reply to Point no.16 The vigilance officer of this institute is Sr. CoA, whose contact details are available on the official website of this Institute.

2. It is stated that the information requested is in the form of queries and not in consonance of the RTI Act, 2005 since as per the Act, only that information is to be supplied which already exists as records and no further records(including answers to questions) are to be created. However, in the interest of transparency, the information is being provided.

3. The FAA may kindly intimate this to the Individual making the queries.

Submitted please.

Signature
05/07/2022
5/7/22





OFFICE OF THE FIRST APPELLATE AUTHORITY
CENTRAL ROAD RESEARCH INSTITUTE, NEW DELHI - 110025

No. CRRIN/A/E/22/00010

Dated: 29/06/2022

Reminder- I

Sub: RTI - First Appeal Reference Number as Above Received Online on 21/06/2022

It is requested to give a suitable **Point Wise Reply** to the above RTI First Appeal by Mr. _____ within **IMMEDIATELY (Today)** under the RTI Act, 2005

The Information Sought:

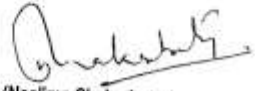
1. Have any of your employees availed extraordinary leave (EOL) for completion of their PhD studies abroad from 2010 till date. If yes, then did they get any scholarship from the university from which they were undergoing their PhD during this EOL period?
2. Did they sign any bond for availing this EOL? If yes, then what was the bond amount and what was it based on?
3. Please also furnish the requisite documents of these employees regarding this matter which show a direct evidence of the answers to the two questions asked above.

It would be worthy to highlight hereunder the relevant provision of the act, u/s 5(4) and 5(5) that makes every person involved in the chain of processing information under RTI Act, responsible for the delay or non-provision of information considered eligible under this act. As per the provisions of the Act, u/s 20(1), non-compliance of submission of information within the time specified under sub-section (1) of the section 7 or mala fidesly denied the request for information or knowingly given incorrect / incomplete or misleading information, shall impose a penalty of Rs.250/- each day till information is furnished, on the officer responsible for the same. The information may be provided after approval from competent authority.

SO(E-I)



Sr (COA) for information


(Neelima Chakrabarty)
First Appellate Authority

व/क
Deepika
29/06/22

**OFFICE OF THE FIRST APPELLATE AUTHORITY
CENTRAL ROAD RESEARCH INSTITUTE, NEW DELHI - 110025**

CRR/FAA/RTI/ A/E/22/ 00010

Dated: 30.06.2022

To,

Mr Satyajit Sarkar
Flat No. 3H,
Bhawani Lake View449
Shahid Ganesh Dutta Road,
Birati Kolkata
West Bengal
700051
Mobile:7735384275

Sub: RTI Reply for First Appeal Reference (number as above) received online on 21/06/2022

The requisite information was sought from PIO (SO, E-1) and the reply was received on 29th June 2022 the reply is as below:

Your Query	The Reply to the Query by PIO
1. Have any of your employees availed extraordinary leave (EOL) for completion of their PhD studies abroad from 2010 till date. If yes, then did they get any scholarship from the university from which they were undergoing their PhD during this EOL period?	02 Nos. of employees have been granted extraordinary leave (EOL) for completion of their PhD studies abroad from 2015 to till date. Further, one of the employees had been granted scholarship for PhD after 2015, but it is not clear that whether he was drawn scholarship during the EOL period.
2. Did they sign any bond for availing this EOL? If yes, then what was the bond amount and what was it based on?	As per the study leave rules, a bond in form -8 for the extension of study leave has to be obtained from the employee, by the institute (copy of the aforesaid rule is enclosed) page 1 encls.
3. Please also furnish the requisite documents of these employees regarding this matter which show a direct evidence of the answers to the two questions asked above.	Copies of the requisite document are enclosed (3 pages). Page 2&3: Australian Government Endeavour Postgraduate Scholarship Program (PhD) 2018 Page 4: : Australian Government Endeavour Postgraduate Scholarship Program 2018 Round Financial benefits
4. Did they sign any bond for EOL that they availed? If yes, then what was the bond amount?	EOL for study leave may be given as per the rule

This issues with the approval of the competent Authority. The reply will also be sent by email. Further, for your clarification, as per RTI Act, 2005, CPIO/FAA is not supposed to give clarification/advice/opinion/create information, but only to provide information in any form available to the authority. If you are not satisfied with this reply, you can opt to file a second appeal under Section 19 (3) of the Right to Information Act-2005, which is 90 days from the date of receipt of this communication with the Central Information Commission. The details of which are given below:

Second Appellate Officer,
CIC Bhawan, Baba Gangnath Marg
Munirka, New Delhi - 110 067
Fax: 26186536
Helpline No.: 011-26183053, email: fdesk-cic@gov.in


30/06/2022
Neelima Chakrabarty, FAA (CRR)
CRR, Mathura Road, New-Delhi 110025

Enclose: Six Pages a) One page Notification from PIO, b) Rule 54, Study Leave Rule (two pages), c) Australian Government Endeavour Postgraduate Scholarship Program (PhD) 2018 (two pages), Page 4: Australian Government Endeavour Postgraduate Scholarship Program 2018 Round Financial benefits (one page)

RTI 00010 Reply from FAA office CRRRI Delhi

From : Neelima <neelima.crrri@nic.in>
Subject : RTI 00010 Reply from FAA office CRRRI Delhi
To : satnitdgp <satnitdgp@gmail.com>

Thu, Jun 30, 2022 12:51 PM

8 attachments

**OFFICE OF THE FIRST APPELLATE AUTHORITY
 CENTRAL ROAD RESEARCH INSTITUTE, NEW DELHI - 110025**

CRRRI/FAA/RTI/ A/E/22/ 00010

Dated: 30.06.2022

To,

Mr Satyajit Sarkar
 Flat No. 3H,
 Bhawani Lake View449
 Shahid Ganesh Dutta Road,
 Birati Kolkata
 West Bengal
 700051
 Mobile:7735384275

Sub: RTI Reply for First Appeal Reference (number as above) received online on 21/06/2022

The requisite information was sought from PIO (SO, E-I) and the reply was received on 29th June 2022 the reply is as below:

Your Query	The Reply to the Query by PIO
1. Have any of your employees availed extraordinary leave (EOL) for completion of their PhD studies abroad from 2010 till date. If yes, then did they get any scholarship from the university from which they were undergoing their PhD during this EOL period?	02 Nos. of employees have been granted extraordinary leave (EOL) for completion of their PhD studies abroad from 2015 to till date. Further, one of the employees had been granted a scholarship for PhD after 2015, but it is not clear that weather he was drawn scholarship during the EOL period.
2. Did they sign any bond for availing this EOL? If yes, then what was the bond amount and what was it based on?	As per the study leave rules, a bond in form -8 for the extension of study leave has to be obtained from the employee, by the institute (copy of the aforesaid rule is enclosed) pages 2 Nos. enclosed.
3. Please also furnish the requisite documents of these employees regarding this matter which show a direct evidence of the answers to the two questions asked above.	Copies of the requisite document are enclosed (3 pages). Page 2&3: Australian Government Endeavour Postgraduate Scholarship Program (PhD) 2018 Page 4: Australian Government Endeavour Postgraduate Scholarship Program 2018 Round Financial benefits
4. Did they sign any bond for EOL that they availed? If yes, then what was the bond amount?	EOL for study leave may be given as per the rule

This issues with the approval of the competent Authority. The reply will also be sent by email. Further, for your clarification, as per RTI Act, 2005, CPIO/FAA is not supposed to give clarification/advice/opinion/create information, but only to provide information in any form available to the authority. If you are not satisfied with this reply, you can opt to file a second appeal under Section 19 (3) of the Right to Information Act-2005, which is 90 days from the date of receipt of this communication with the Central Information Commission. The details of which are given below:

**Second Appellate Officer,
 CIC Bhawan, Baba Gangnath Marg
 Munirka, New Delhi - 110 067**

Fax: 26186536

Helpline No.: 011-26183053, email: fdesk-cic@gov.in

Enclose: Six Pages a) One-page Notification from PIO, b) Rule 54, Study Leave Rule (two pages), c) Australian Government Endeavour Postgraduate Scholarship Program (PhD) 2018 (two pages), Page 4: Australian Government Endeavour Postgraduate Scholarship Program 2018 Round Financial benefits (one page)

Dr. Neelima Chakrabarty
Sr. Principal Scientist
Traffic Engineering and Safety Division
& FAA(RTI) , ICC Chairperson
Central Road Research Institute
New-Delhi-110025
Phone-9810448759

(Purity, patience and perseverance are the three essentials to success: Swami Vivekananda)



Australian Scholarship Program Financial Benefits.jpeg
1 MB



Australian Scholarship Program page 1.jpeg
992 KB



Australian Scholarship Program page 2.jpeg
400 KB



FAA reply to RTI 00010 from FAA office.jpeg
919 KB



Leave Rule 54 page 1.jpeg
1 MB



Leave Rule 54 page 2.jpeg
1 MB

Notification from PIO.jpeg
503 KB

Small, illegible text block, possibly a header or metadata.

— **FAA reply to RTI 00010 from FAA Office CRII Delhi.pdf**
600 KB

ACTION HISTORY OF RTI FIRST APPEAL No.CRRIN/A/E/22/00010

Applicant Name

Satyajit Sarkar

Text of Appeal

Dear All, As per your reply to my RTI application, you have denied giving any information. You stated that the information is in scattered manner and may be available in an individual's file. As per the RTI act, you have to provide all the information that is available with you in order to give the information sought in the RTI application. I had filed an RTI application asking the same questions to another CSIR lab and they have provided all the information. I have attached the a copy of the same RTI response document in here for your reference. To simplify things, I have rephrased the questions mentioned in my original application as mentioned below. So, it is my request that you kind provide the requisite information accordingly. 1. How many of your employees have availed extraordinary leave (EOL) for completion of their PhD studies abroad from 2015 till date. Did they get any scholarship from the university from which they were undergoing their PhD during this EOL period? 2. Did they sign any bond for availing this EOL? If yes, then what was the bond amount and what was it based on? 3. Please also furnish the requisite documents of these employees regarding this matter which show a direct evidence of the answers to the two questions asked above.

Print

OFFICE OF THE FIRST APPELLATE AUTHORITY CENTRAL ROAD RESEARCH INSTITUTE, NEW DELHI - 110025
 CRR/FAA/RTI/ A/E/22/ 00010 Dated: 30.06.2022 To, Mr Satyajit Sarkar Flat No. 3H, Bhawani Lake View449 Shahid Ganesh Dutta Road, Birati Kolkata West Bengal 700051 Mobile:7735384275 Sub: RTI Reply for First Appeal Reference (number as above) received online on 21/06/2022 The requisite information was sought from PIO (SO, E-I) and the reply was received on 29th June 2022 the reply is as below: Your Query The Reply to the Query by PIO 1. Have any of your employees availed extraordinary leave (EOL) for completion of their PhD studies abroad from 2010 till date. If yes, then did they get any scholarship from the university from which they were undergoing their PhD during this EOL period? 02 Nos. of employees have been granted extraordinary leave (EOL) for completion of their PhD studies abroad from 2015 to till date. Further, one of the employees had been granted scholarship for PhD after 2015, but it is not clear that weather he was drawn scholarship during the EOL period. 2. Did they sign any bond for availing this EOL? If yes, then what was the bond amount and what was it based on? As per the study leave rules, a bond in form -8 for the extension of study leave has to be obtained from the employee, by the institute (copy of the aforesaid rule is enclosed) page 1 encls. 3. Please also furnish the requisite documents of these employees regarding this matter which show a direct evidence of the answers to the two questions asked above. Copies of the requisite document are enclosed (3 pages). Page 2&3: Australian Government Endeavour Postgraduate Scholarship Program (PhD) 2018 Page 4: : Australian Government Endeavour Postgraduate Scholarship Program 2018 Round Financial benefits 4. Did they sign any bond for EOL that they availed? If yes, then what was the bond amount? EOL for study leave may be given as per the rule This issues with the approval of the competent Authority. The reply will also be sent by email. Further, for your clarification, as per RTI Act, 2005, CPIO/FAA is not supposed to give clarification/advice/opinion/create information, but only to provide information in any form available to the authority. If you are not satisfied with this reply, you can opt to file a second appeal under Section 19 (3) of the Right to Information Act-2005, which is 90 days from the date of receipt of this communication with the Central Information Commission. The details of which are given below: Second Appellate Officer, CIC Bhawan, Baba Gangnath Marg Munirka, New Delhi - 110 067 Fax: 26186536 Helpline No.: 011-26183053, email: fdesk-cic@gov.in Neelima Chakrabarty, FAA (CRR) CRR, Mathura Road, New-Delhi 110025 Enclose: Six Pages a) One page Notification from PIO, b) Rule 54, Study Leave Rule (two pages), c) Australian Government Endeavour Postgraduate Scholarship Program (PhD) 2018 (two pages), Page 4: Australian Government Endeavour Postgraduate Scholarship Program 2018 Round Financial benefits (one page)

Reply of Appeal

SN.	Action Taken	Date of Action	Action Taken By	Remarks
1	FIRST APPEAL RECEIVED	21/06/2022		
2	APPEAL FORWARDED TO CONCERNED FIRST APPELLATE AUTHORITY	22/06/2022	Nodal Officer	Online
3	APPEAL DISPOSED OF	30/06/2022	FAA - Dr. Neelima Chakrabarty	

Print

CSIR-Central Road Research Institute
Delhi-Mathura Road, New Delhi-25

RTI no. CRRIN/A/E/22/00010 dated 27.06.2022 received from Sh. Satyajit Sarkar

Para 1: How many of your employees have availed extraordinary leave (EOL) for completion of their PhD studies abroad from 2015 to till date. Did they get any scholarship from the university from which they were undergoing their PhD during this EOL period.

Para 2: Did they sign any bond for availing this EOL? If yes, then what was the bond amount and what was it based on?

Para 3: Please also furnish the requisite documents of these employees regarding this matter which show a direct evidence of the answers to the two questions asked above.

In this regard, the reply of this section is as follows:

Reply of Para 1: 02 Nos. of employees have been granted extraordinary leave (EOL) for completion of their PhD studies abroad from 2015 to till date. Further, one of the employee had been granted scholarship for PhD studies after 2015, but it is not clear that whether he was drawn scholarship during the EOL period.

Reply of Para 2: As per Study Leave rules, a bond in form-8 for the extension of Study Leave has to be obtained from the employee, by the Institute (Copy of the aforesaid rule is enclosed).

Reply of Para 3: Copies of the requisite document are enclosed.


(Rajeev Pandey)
Section Officer

FAA

leave. However, they will be entitled to Dearness Allowance at the Central Government, rates on the leave salary admissible to them;

(iii) Where considered necessary, the official may be allowed during the period of the Fellowship, the continued use of the facility of the residential telephone officially allotted to him, subject to payment by him of the bills for the rental and call charges of the telephone.

2. So far as persons serving in the Indian Audit and Accounts Departments are concerned, these orders are being issued after consultation with the C&AG of India.

3. This order takes effect from the date of issue.

[G.L., Dept. of Per. & Trg., O.M. No. 13023/2/2008-Est. (I.), dated the 1st September, 2011.]

52. Applications for study leave

(1) (a) Every application for study leave shall be submitted through proper channel to the authority competent to grant leave.

(b) The course or courses of study contemplated by the Government servant and any examination which he proposes to undergo shall be clearly specified in such application.

(2) Where it is not possible for the Government servant to give full details in his application, or if, after leaving India, he is to make any change in the programme which has been approved in India, he shall submit the particulars as soon as possible to the Head of the Mission or the authority competent to grant leave, as the case may be, and shall not, unless prepared to do so at his own risk, commence the course of study or incur any expenses in connection therewith until he receives the approval of the authority competent to grant the study leave for the course.

53. Sanction of study leave

(1) A report regarding the admissibility of the study leave shall be obtained from the Audit Officer:
Provided that the study leave, if any, already availed of by the Government servant shall be included in the report.

(2) Where a Government servant borne permanently on the cadre of one department or establishment is serving temporarily in another department or establishment, the grant of study leave to him shall be subject to the condition that the concurrence of the department or the establishment to which he is permanently attached is obtained before leave is granted.

(3) Where the study leave is granted for prosecution of studies abroad, the Head of the Mission concerned shall be informed of the fact by the

authority granting the leave, provided that where such leave has been granted by an Administrator, the intimation shall be sent through the Ministry concerned.

NOTE.—The Head of the Mission shall be contacted by the Government servant for issue of any letters of introduction or for other similar facilities that may be required.

(4) (a) Every Government servant in permanent employ who has been granted study leave or extension of such study leave shall be required to execute a Bond in Form 7 or Form 8, as the case may be, before the study leave or extension of such study leave granted to him commences.

(b) Every Government servant not in permanent employ who has been granted study leave or extension of such study leave shall be required to execute a Bond in Form 9 or Form 10, as the case may be, before the study leave or extension of such study leave granted to him commences.

(c) The Authority competent to grant leave shall send to the Audit Officer a certificate to the effect that the Government servant referred to in Clause (a) or Clause (b) has executed the requisite bond.

(5) (a) On completion of the course of study, the Government servant shall submit to the authority which granted him the study leave, the certificates of examinations passed or special courses of study undertaken, indicating the date of commencement and termination of the course with the remarks, if any, of the authority in charge of the course of study.

(b) If the study is undertaken in a country outside India where there is an Indian Mission, the certificates shall be submitted through the Head of the Mission concerned.

GOVERNMENT OF INDIA'S DECISION

Clarification regarding execution of Bond on Study Leave.—***

Question.—Whether Bond on Study Leave can be transferred from Central Government to State Government?

Answer.—No. Bond executed by the Government servant while proceeding on study leave cannot be transferred on his/her appointment in State Government/PSU/Autonomous bodies.

[G.L., Dept. of Per. & Trg., O.M. No. 1-11020/1/2014-Est. (AL), dated the 28th April, 2015.]

54. Accounting of study leave and combination with leave of other kinds

(1) Study leave shall not be debited against the leave account of the Government servant.



116 (10)

Australian Government
Department of Education and Training

23 November 2017

Dear Mr Arun

I am pleased to advise that your application for a 2018 Endeavour Postgraduate Scholarship (PhD) has been successful.

Accepting your Offer

To accept or decline this offer, please log on to your Endeavour Online account, upload the required documentation and click accept by 5pm AEDT Friday 24 November.
<https://endeavour.education.gov.au>

This offer is made on the condition that you understand and agree to the attached Terms and Conditions. Please read and sign the Terms and Conditions and upload them to your Endeavour Online account before accepting. Once you accept your offer, you will then be allocated to our selection support service provider to assist you.

Support Services

To ensure you receive the most from your Australian Endeavour experience, the Department of Education and Training has contracted Scope Global to provide support services to recipients. Scope Global will allocate a case manager to assist you during the pre-departure phase and throughout your program, and will be responsible for your payments and the administration of your reporting requirements. You will be required to sign an agreement with Scope Global which outlines your responsibilities as an Endeavour recipient.

Once you have accepted your offer and your documents have been received, the Department of Education and Training will ask Scope Global to contact you, confirm details of your program and provide you with a pre departure induction. Scope Global will contact recipients prioritising those departing in January 2018, however if you have an urgent enquiry, please email endeavour@scopeglobal.com.

Visas

Obtaining an appropriate Australian visa is a condition of you taking up this offer. Please read the following information on visas carefully to ensure you are applying for the correct visa type. You will need to satisfy all requirements, including health and character checks, before a visa can be granted. Please note that Scope Global is unable to provide visa advice. All visa advice should be sought directly from the Department of Immigration and Border Protection.

You are required to obtain an Australian student visa. Visit <http://www.border.gov.au/Trav/Stud> for information on submitting your visa application. This letter, along with your Confirmation of Enrolment (CoE) issued by your host institution, must be presented when you submit your visa application. A list of Australian missions can be found at <http://www.border.gov.au/about/contact/offices-locations>.

This letter confirms that you are sponsored by the Department of Education and Training and will receive scholarship entitlements (see summary of program benefits attached to this letter). There is no visa application charge for the student or their family members, however family members who apply at a later stage (as a subsequent entrant) will need to pay the visa application charge.

Health Insurance

Scope Global will make arrangements for Overseas Student Health Cover (OSHC) for the duration of your Endeavour program for you and any accompanying family members and/or dependents. In agreement with the Department of Immigration and Border Protection, this guarantee provided by the Department of Education and Training is sufficient evidence of OSHC compliance for visa application purposes. You should not arrange your own OSHC cover and you must not allow your host institution to make any arrangements on your behalf.

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Please note that the OSHC premium of any family members and/or dependents arranged on your behalf will be deducted from your establishment allowance. If your establishment allowance is insufficient to cover the full cost of your OSHC, including family members, you may also be required to make a significant additional contribution.

Scope Global will arrange your OSHC payment to the insurer immediately after the granting of your student visa. You should advise your host institution that they will need to tick 'No' on the OSHC field on your CoE and may enter a comment in the comments field indicating that "the Department of Education and Training is arranging OSHC".

Once again I would like to congratulate you on joining a select group of Australia Awards-Endeavour Scholarship and Fellowship recipients and wish you every success with undertaking your program in Australia.

Yours sincerely



Mimi Mastrolembo
Director
International Scholarships Section
International Group
Australian Government Department of Education and Training
<http://internationaleducation.gov.au/endeavour>

Endeavour Scholarships and Fellowships 2018 Round Financial benefits

All recipients will receive:

- travel allowance: \$3,000 (provision to pay up to \$4,500 under special circumstances)
- establishment allowance: \$2,000 (fellowships) or \$4,000 (scholarships)
- monthly stipend: \$3,000 (paid up to the maximum category duration on a pro-rata basis)*
- health insurance for the full category duration (OSHC for international recipients)
- travel insurance (excluding during program for international recipients)
- Tuition fees: Endeavour scholarship recipients will also receive tuition fees paid up to the maximum study/research duration on a pro-rata basis. Tuition includes student service and amenities fees. Please see the below table for further information.

International Recipients (program undertaken in Australia)

Category	Level	Duration	Tuition (up to)	Total Category Value Up to \$AUD
Postgraduate and postdoctoral scholarships and fellowships				
Endeavour Postgraduate Scholarship	Australian Masters or PhD	Up to 2 years for a Masters Up to 4 years for a PhD	\$30,000 per calendar year	Up to \$140,500 (Masters) \$272,500 (PhD)
Endeavour Research Fellowship (Including Australia Cheung Kong and Australia India Education Council)	Short-term research towards an overseas Masters, PhD or postdoctoral research	4 - 6 months	n/a	Up to \$24,500
Vocational Education and Training scholarships				
Endeavour Vocational Education and Training (VET) Scholarship	Australian Diploma, Advanced Diploma or Associate Degree	1 - 2.5 years	\$13,000 per calendar year	Up to \$131,000
Executive fellowships				
Endeavour Executive Fellowship	Professional development	1 - 4 months	n/a	Up to \$18,500

Australian Recipients (program undertaken in an eligible country outside Australia)

Category	Level	Duration	Tuition (up to)	Internship	Total Category Value \$AUD
Postgraduate and postdoctoral scholarships and fellowships					
Endeavour Queen Elizabeth II Diamond Jubilee Scholarship	Long-term research towards an Australian PhD or postdoctoral research	1 - 2 years	\$25,000 per calendar year	n/a	Up to \$130,500
Endeavour Postgraduate Scholarship	Long-term study/research towards an Australian Masters or PhD	Up to 2 years* (6 - 12 months study + 2 - 12 months optional internship)	\$20,000 per calendar year	\$5,000 (approved internship)	Up to \$69,500
Endeavour Research Fellowship (Including Australia Cheung Kong and Australia India Education Council)	Short-term research towards an Australian Masters, PhD or postdoctoral research	4 - 6 months	n/a	n/a	Up to \$24,500
Endeavour Research Fellowship for Indigenous Australians	Short-term research towards an Australian Masters, PhD or postdoctoral research	4 - 6 months	n/a	n/a	Up to \$24,500
Executive fellowships					
Endeavour Executive Fellowship	Professional development	1 - 4 months	n/a	n/a	Up to \$18,500

*For Australian Endeavour Postgraduate Scholarship recipients the monthly stipend will only be paid up to 12 months on a pro-rata basis.

CSIR-Central Road Research Institute
Delhi-Mathura Road, New Delhi-25

RTI no. CRRIN/A/E/22/00010 dated 27.06.2022 received from Sh. Satyajit Sarkar

Para 1: How many of your employees have availed extraordinary leave (EOL) for completion of their PhD studies abroad from 2015 to till date. Did they get any scholarship from the university from which they were undergoing their PhD during this EOL period.

Para 2: Did they sign any bond for availing this EOL? If yes, then what was the bond amount and what was it based on?

Para 3: Please also furnish the requisite documents of these employees regarding this matter which show a direct evidence of the answers to the two questions asked above.

In this regard, the reply of this section is as follows:

Reply of Para 1: 02 Nos. of employees have been granted extraordinary leave (EOL) for completion of their PhD studies abroad from 2015 to till date. Further, one of the employee had been granted scholarship for PhD studies after 2015, but it is not clear that whether he was drawn scholarship during the EOL period.

Reply of Para 2: As per Study Leave rules, a bond in form-8 for the extension of Study Leave has to be obtained from the employee, by the Institute (Copy of the aforesaid rule is enclosed).

Reply of Para 3: Copies of the requisite document are enclosed.

(Rajeev Pandey)
Section Officer,
29/06/22
29/06/2022

Encls ① Leave rules
② Pages 3 Nos Nos 116 to 118
of Mr Ashwath Kumar
- 2 pages
29/06/2022
at 5:25 pm
F/A received 29/06/2022
Total 5 pages
%

CSIR-Central Road Resesarch Insititute
Delhi-Matura Road, N.D.-110025
FINANCE & ACCOUNTS

File No. 2(27)/FINANCE/RTI/2022-23
Dated: 22.07.2022

Ref: **RTI-First Appeal Ref.No. CRRIN/A/E/22/00011 dated 20/07/2012**

With reference to RTI-First Appeal Ref.No. CRRIN/A/E/22/00011 dated 20/07/2022 filed by Mr. Balamurali Krishna DV seeking information under RTI Act, 2005. As per the record of RTI available with Finance & Accounts Section, it is to state here that no such application of RTI filed by Mr.Balamurali Krishna DV was received in Finance & Accounts Section towards the information sought by the applicant earlier. In this regard, in the absence of original application and reply provided is not available with Finance & Accounts then how appeal could be replied by Finance & Accounts. Therefore, CPIO may instruct the concerned staff of RTI to handle RTI matters properly as per rules. However, the reply in the first appeal as could be understood by Finance & Accounts is given below with approval of Competent Authority for further necessary action at your end:-

Accounts Section
Date...22/07/22
Diary No. 615

Information Sought	Reply
1. Does officers working with Institutions under CSIR are eligible to work outside their official jobs. 2. CRRi officials are allowed to work in their private capacity outside the official responsibilities.	The information sought by the applicant doesn't pertain to Finance & Accounts Section. Whereas it seems to be linked to CSIR rules/policy, the same may be obtained from Administration.


Nitesh Kumar
(Finance & Accounts Officer)

To:-
Neelima Chakrabarty
First Appellate Authority



OFFICE OF THE FIRST APPELLATE AUTHORITY
CENTRAL ROAD RESEARCH INSTITUTE, NEW DELHI - 110025

Dated: 21.07.2022

No. CRR/FAA/RTI/CSIRH/A/E/21/00011

To,

Mr. Balamurali Krishna DV
533 Vanamali 3rd
Main 5th Cross, AMA Layout
Vidyaranya
Bangalore, Karnataka
Pin 560097

Sub: Reply to your above RTI query received online on 06/07/2022

With reference to the above RTI appeal, the reply was sought from the PIO Admin. Section to all SO and the reply received is as below:

PUC is an RTI First Appeal vide no. CRRIN/A/E/22/00011

1. Does officers working with Institutions under CSIR are eligible to work outside their official jobs.
2. CRR/ officials are allowed to work in their private capacity outside the official responsibilities.

The reply of this Section is as follows:

Reply to Para 1&2: It is as per the Govt of India/CSIR rules. However, of the rules position are enclosed for ready reference (attached CCS Conduct rules pages 2 - 5).

These replies are issued with the approval of the Competent Authority. Further, with regard to clarification for reason of your queries as per RTI Act, 2005, CPIO/FAA is not supposed to give clarification/ advice/ opinion/ create information, but only to provide information in any form available to the authority. If you are not satisfied with this reply, you can opt to file a second appeal under Section (3) 19of the Right to Information Act-2005, which is 90 days from the date of receipt of this communication with the Central Information Commission. The details are given below:

Second Appellate Officer,
CIC Bhawan, Baba Gangnath Marg
Munirka, New Delhi - 110 067
Fax: 26186536
Helpline No.: 011-26183053
Email : fdesk-cic@gov.in


21/07/2022

Dr. Neelima Chakrabarty (FAA)
Central Road Research Institute, Mathura Road
New-Delhi 110025, Mobile: 9810448759

Enclosures: 1 page Notification from PIO ,4 pages CCS Rules

CSIR-Central Road Research Institute
Delhi-Mathura Road, New Delhi-110025

Subject: RTI Application No. CRRIN/A/E/22/00011 dated 14.07.2022 received online from Sh. Balamurali Krishna Dv on 06.07.2022:

PUC is an RTI First Appeal vide no. CRRIN/A/E/22/00011 dated 14.07.2022, wherein the following information has been sought from this section:

Para 1: Does officers working with Institutions under CSIR are eligible to work outside their official jobs.

Para 2: CRR I officials are allowed to work in their private capacity outside the official responsibilities.

In this regard, the reply of this section is as follows:

Reply to Para 1 & 2: It is as per the Govt. of India/ CSIR rules. However, copies of the rule position are enclosed for ready reference.

Zmesh
(UMESH)
SSA

Rajeev
20.07.22
(Rajeev Pandey)
Section Officer

CPIO/FAA

- (ii) To attend and speak at functions and ceremonies performed by others in respect of purely non-political or cultural institutions. — CID (1), Rule 14
13. To accept International awards. — CID (3), Rule 14.
14. To engage directly or indirectly in any trade or business, or hold an elective office in any body, whether incorporated or not, for a period of two terms or for a period of 5 years, whichever is earlier, when contesting an election in such body, as per existing rules, or canvass for a candidate for an elective office, in any body, or canvass in support of any business of insurance agency, commission agency, etc., owned or managed by any member of his family. — OM, dated 27-2-2020 and Rule 15 (1).
15. To accept fee for work done for any private or public body or person. — Rule 15 (4).
16. Acceptance of a part-time lectureship in an educational institution which is in the nature of a regular remunerative occupation. — CID (2), Rule 15.
17. To enter himself as an Advocate with the Bar Association (subject to the condition that the Government servant does not engage himself in the legal profession so long as he continues in Government service). — CID (12), Rule 15.
18. To accept remuneration for services rendered regularly to co-operative societies. — CID (4), Rule 15.
19. To undertake medical practice during spare time on purely charitable basis, if registered as a practitioner in any system of medicine. In view of COVID Pandemic, Government servants holding recognized qualifications and registered under the relevant law can practise or provide teleconsultation service during spare time on charitable basis. — CIDs (9), (13), Rule 15 and OM, dated 12-5-2021.
20. To enter into negotiations with private firms to secure commercial employment even while in service. — CID (10), Rule 15.
21. To hold an elective office in co-operative Societies and other bodies and to contest in an election in such body. — CIDs (16) and (18), Rule 15.
22. To acquire or dispose of any immovable property, either directly or through Power of Attorney by lease, mortgage, purchase, sale, gift or otherwise either in his own name or in the name of any member of his family, if the above transaction is with a person having official dealings with the Government servant. — CID (29), Rule 18 (2).
- 23-A. Regardless of amount involved, when the transaction regarding material purchases or contract for any repairs or minor construction to an immovable property, is with a person with whom the Government servant concerned has official dealings, information is necessary to incur expenditure on repairs and minor additions to an immovable property with the estimate exceeding two months' Basic Pay. — CID (29), Rule 18.
24. (a) To acquire by purchase, mortgage, lease, gift or otherwise, either in his own name or in the name of any member of his family any immovable property situated outside India.
- (b) To dispose of, by sale, mortgage, gift or otherwise or grant any lease in respect of any immovable property situated outside India which was acquired or held by him either in his own name or in the name of any member of his family.
- (c) To enter into any transaction with any foreigner, foreign Government, foreign organization or concern
- (i) For the acquisition, by purchase, mortgage, lease, gift or otherwise, either in his own name or in the name of any member of his family of any immovable property.
- (ii) For the disposal of, by sale, mortgage, gift or otherwise, or the grant of any lease in respect of immovable property which was acquired or is held by him either in his own name or in the name of any member of his family. — Rule 18-A.
25. To have recourse to any Court or to the press for the vindication of any official act which has been the subject-matter of adverse criticism or an attack of a defamatory character. — Rule 19 (1).
26. To stay with Foreign Diplomats and foreign nationals abroad. — Para. 19, Appendix-III.
27. To be members of or actively participate in the activities of Indo-Foreign Cultural Organizations. — Para. 15, Appendix-III.
28. In the case of pensioners who, immediately before retirement, were Group 'A' Officers, to accept any commercial employment before the expiry of one year from the date of retirement. — CCS (Pension) Rules, Rule 10 (1).

Group A Officer (S&A)

2. If the act or conduct is inconsistent or incompatible with the line or peaceful discharge of his duty to his master.
3. If the act or conduct of a servant makes it unsafe for the employer to retain him in service.
4. If the act or conduct of the servant is so grossly immoral that all reasonable men will say that the employee cannot be trusted.
5. If the act or conduct of the employee is such that the master cannot rely on the faithfulness of his employee.
6. If the act or conduct of the employee is such as to open before him temptations for not discharging his duties properly.
7. If the servant is abusive or if he disturbs the peace at the place of his employment.
8. If he is insulting and subordinate to such a degree as to be incompatible with the continuance of the relation of master and servant.
9. If the servant is habitually negligent in respect of the duties for which he is engaged.
10. If the neglect of the servant, though isolated, tends to cause serious consequences.
11. Willful insubordination or disobedience, whether alone or in combination with others, to any lawful and reasonable order of a superior.
12. Infidelity, unfaithfulness, dishonesty, untrustworthiness, theft and fraud or dishonesty in connection with the employer's business or property.
13. Strike, picketing, gherao, striking work or inciting others to strike work in contravention of the provisions of any law, or rule having the force of law.
14. Gross moral misconduct, acts subversive of discipline, riotous or disorderly behaviour during working hours at the establishment or in office premises.
15. Riotous and disorderly behaviour during and after the office hours or in office premises.
16. Habitual late attendance.
17. Negligence or neglect of work or duty amounting to misconduct.
18. Habitual negligence or neglect of work.
19. Conviction by a Criminal Court.

NOTE.—The terms 'servant' and 'master' have been used in Court judgments to indicate the relationship between a subordinate Government servant and his superiors in the hierarchy of all Central Government Offices.

— CID (23), Rule 3.

3. Activities requiring permission/sanction
[Swamy's — CCS (Conduct Rules)]

their permission/sanction of the prescribed authority is necessary—

1. To join educational institution or course of studies for University degree. — CID (4), Rule 3.
2. To join Civil Defence Service. — CID (7), Rule 3.
3. To enrol as member of St. John Ambulance Brigade. — CID (8), Rule 3.
4. To join Territorial Army. — CID (10), Rule 3.
5. To join Home Guards Organization. — CID (9), Rule 3.
6. To join foreign language classes conducted by Indo-Foreign Cultural Organization. — CID (14), Rule 5.
7. To own wholly or in part or conduct or participate in the editing or management of any newspaper or other periodical publication or electronic media. — Rule 8 (1).
8. To give evidence in connection with any enquiry conducted by any person, committee or authority.
Exception—
(i) Giving evidence at an enquiry before an authority appointed by Government, Parliament or a State Legislature; or
(ii) Giving evidence in any judicial enquiry; or
(iii) Giving evidence at any departmental enquiry ordered by authorities subordinate to the Government. — Rule 10 (1) to (3).
9. To ask for or accept contributions to or otherwise associate himself in the raising of any funds or other collections in cash or in kind in pursuance of any object whatsoever. — Rule 12.
10. To accept gifts from near relatives and personal friends, when the value exceeds prescribed limits. — Rule 13 (2), (3) & (4).
11. To accept membership of Book Clubs run by Foreign Agencies. — CID (8), Rule 13.
12. To receive any complimentary or valedictory address or accept any testimonial or attend any meeting or entertainment held in his honour or in the honour of any other Government servant.
Exception—
(i) To take part in Informal farewell entertainment held on occasions like retirement or transfer.

Handwritten notes:
Sift for
UMS (H)
SSA

9. Do not give expression to views on Indian or foreign affairs, while visiting foreign countries.
10. Do not get involved in unauthorized communication of any official document or any part thereof or classified information to any Government servant or any other persons to whom you are not authorized to communicate such document or classified information.
11. Do not join or support any illegal strike.
12. Do not enter into any private correspondence with Foreign Embassies or Missions/High Commissions.
13. Do not accept lavish or frequent hospitality from any individual, industrial or commercial firms, organizations, etc., having official dealings with you.
14. Do not accept any offer of the cost of passage to foreign countries or hospitality by way of free board and lodging there, if such offers are from foreign firms contracting with Government.
15. Do not accept invitations to you and members of your family for free inaugural flights offered by Air India, Indian Airlines Corporation or Foreign Airlines.
16. Do not give or take or abet, giving or taking of dowry or demand any dowry directly or indirectly from the parent or guardian of a bride or bridegroom.
17. Do not accept any gift from any foreign firm which is having official dealings.
18. Do not engage yourself in canvassing business of Life Insurance Agency, Commission Agency or Advertising Agency owned or managed by the members of your family.
19. Do not lend money to or borrow money from or deposit money as a member or agent, with any person, firm or private company with whom you are likely to have official dealings. Do not otherwise place yourself under pecuniary obligation with such person, firm or private company.
20. Do not approach your subordinates for standing surety for loans taken from private sources either by you/your relations/friends.
21. Do not undertake private consultancy work.
22. Do not speculate in any stock, share or other investment.
23. Do not purchase shares out of the quota reserved for friends and associates of Directors of Companies.
24. Do not bid at any auction of property where such auction is arranged by your own officers.

25. Do not stay as guest with Foreign Diplomats or foreign nationals in India.
26. Do not invite any Foreign Diplomat to stay with you as your guest in India.
27. Do not accept or permit your wife or dependants to accept passage money or free air transport from a Foreign Mission/Government or Organization.
28. Do not bring any political influence in matters pertaining to your services.
29. Do not consume any intoxicating drinks or drugs while on duty.
30. Do not appear in public place in a state of intoxication.
31. Do not indulge in any act of sexual harassment of any woman at her work place.
32. Do not employ children below 14 years of age.
33. Do not accept award of monetary benefits instituted by Private Trusts/Foundations, etc.
34. Do not address the higher authority prematurely on the same issue unless it is established that all the points or submissions made earlier have not been fully considered by the immediate superior or Head of Office or any other authority at the lowest level competent to deal with that matter.
35. Do not use your official position or influence directly or indirectly to secure employment for any member of your family in any company or firm.
36. Do not place yourself under any financial or other obligations to any individual or organization which may influence you in the performance of your official duties.
37. Do not misuse your position as civil servant and take decisions in order to derive financial or material benefits for yourself, your family or your friends; — C/IDs below Rules 3-A to 3-C.

2. Acts, conduct and commissions which amount to misconduct

[Swamy's - CCS (Conduct) Rules]

The following acts, conduct and commissions of a Government servant amount to misconduct—

1. If the act or conduct is prejudicial or likely to be prejudicial to the interests of the master or to the reputation of the master

Swamy's
Handbook
(2022)
(CSA)

1. Conflict Rules

CCS (Conduct Rules)

Do's—

1. Do's and Don'ts — for you

1. Maintain absolute integrity at all times.
2. Maintain absolute devotion to duty at all times.
3. Those holding responsible posts — maintain independence and impartiality in the discharge of your duties.
4. Maintain a responsible and decent standard of conduct in private life.
5. Render prompt and courteous service to the public.
6. Observe proper decorum during lunch break.
7. Report to superiors the fact of your arrest or conviction in a Criminal Court and the circumstances connected therewith, as soon as it is possible to do so.
8. Keep away from demonstrations organized by political parties in the vicinity/neighbourhood of Government offices.
9. Maintain political neutrality.
10. Manage private affairs in such a way as to avoid habitual indebtedness or insolvency.
11. If any legal proceedings are instituted for the recovery of any debt due from you or for adjudging you as an insolvent, report the full facts of such proceedings to the Competent Authority.
12. Act in accordance with Government policies.
13. Observe courtesy and consideration to Members of Parliament and State Legislatures.
14. In performance of duties in good faith, communicate information to a person in accordance with the Right to Information Act, 2005 (22 of 2005) and the rules made thereunder.
15. Commit yourself to and uphold the supremacy of the Constitution and democratic values.
16. Defend and uphold the sovereignty and integrity of India, the security of the State, public order, decency and morality.
17. Maintain high ethical standards and honesty;

*Sheet 2/1/22
(C.M.S.H.)
S.G.A*

CONDUCT RULES

67

Don'ts—

18. Promote the principles of merit, fairness and impartiality in the discharge of duties.
 19. Maintain accountability and transparency.
 20. Maintain responsiveness to the public, particularly to the weaker sections.
 21. Maintain courtesy and good behaviour with the public.
 22. Take decisions solely in public interest and use or cause to use public resources efficiently, effectively and economically.
 23. Declare any private interest relating to your public duties and take steps to resolve any conflicts in a way that protects the public interest.
 24. Make choices, take decisions and make recommendations on merit alone.
 25. Act with fairness and impartiality and not discriminate against anyone, particularly the poor and the under-privileged sections of society.
 26. Refrain from doing anything which is or may be contrary to any law, rules, regulations and established practices.
 27. Maintain discipline in the discharge of your duties and be liable to implement the lawful orders duly communicated to you.
 28. Maintain confidentiality in the performance of your official duties as required by any laws for the time being in force, particularly with regard to information, disclosure of which may prejudicially affect the sovereignty and integrity of India, the security of the State, strategic, scientific or economic interests of the State, friendly or illegal or unlawful gain to any person.
 29. Perform and discharge your duties with the highest degree of professionalism and dedication to the best of your abilities.
- Rule 3.
1. Do not make joint representations in matters of common interest.
 2. Do not indulge in acts unbecoming of a Government servant.
 3. Do not be discourteous, dishonest and partial.
 4. Do not adopt dilatory tactics in your dealings with the public.
 5. Do not convey oral instructions to subordinates. (If done for unavoidable reasons, confirm them in writing as soon as possible.)
 6. Do not practise untouchability.
 7. Do not associate yourself with any banned organizations.
 8. Do not join any association or demonstration whose objects or activities are prejudicial to the interest of the sovereignty and integrity of India, public order or morality.



OFFICE OF THE FIRST APPELLATE AUTHORITY
CENTRAL ROAD RESEARCH INSTITUTE, NEW DELHI - 110025

Dated: 15-11-2022

No. CRR/FAA/RTI/CSIRH/A/E/21/00014

To,

Mr D C Sharma
House No 367,
5 Chiranjeev Vihar
Ghaziabad
Pin 201002

Sub: Reply to your above RTI query received online on 31/10/2022

With reference to the above RTI appeal, the reply was sought from the PIO Personnel Section (CRR) and the reply received on 31/10/2022 at 4:05 pm which is as below:

S.No.	Information Sought	Reply
1.	As stated in the RTI reply that the required information has been sent by s/postdated 19.10.2022 (8 pages), however, it is brought to your kind information that the mentioned s/post dated 19.10.2022 has not been received by me so far i.e., as on 31.10.2022 even after a period of more than 10 days. I therefore request you to kindly provide the requested information.	The information sought may be sent to the appellant once again as per Flag-A. This information includes all latest communications received from RAB.(Attached)

These replies are issued with the approval of the Competent Authority. Further, with regard to clarification for reason of your queries as per RTI Act, 2005, CPIO/FAA is not supposed to give clarification/ advice/ opinion/ create information, but only to provide information in any form available to the authority. If you are not satisfied with this reply, you can opt to file a second appeal under Section (3) 19of the Right to Information Act-2005, which is 90 days from the date of receipt of this communication with the Central Information Commission. The details are given below:

Second Appellate Officer,
CIC Bhawan, Baba Gangnath Marg
Munirka, New Delhi - 110 067
Fax: 26186536
Helpline No.: 011-26183053
Email : fdesk-cic@gov.in


15/11/2022

Dr. Neelima Chakrabarty (FAA)
Central Road Research Institute,
Mathura Road
New-Delhi 110025
Mobile: 9810448759

Enclosure: 1 page Notification from PIO + 7 pages Correspondence Docs


F.No. 2(119)/2022-RTI-PL
PERSONNEL CELL
CSIR-CRRI, New Delhi

Dated: 10.11.2022

Subject: First Appeal No.0014 dated 07.11.2022 received from Sh. D C Sharma- reg.

With reference to First Appeal Application No. 0014 dated 07.11.2022 (CRRIN/A/E/22/00014 dated 31.10.2022) from Sh. D C Sharma wherein some information has been sought by both the applicant, under RTI Act, 2005.

2. In this connection, following information may be provided under section 7(1) of RTI Act, 2005:-

Sl.	Information Sought	Reply
1	As stated in the RTI reply that the required information has been sent by s/post dated 19.10.2022 (8 Pages), however it is brought to your kind information that the mentioned s/post dated 19.10.2022 has not been redevied by me so far i.e. as on 31.10.2022 even after a period of more than 10 days. I therefore request you to kindly provide the requested information.	The information sought may be sent to the appellant once again as per Flag-A . This information includes all the latest communications received from RAB. 

3. Accordingly, FAA, CRRI is requested to do the needful please. This issues with the approval of the Competent Authority, CRRI.


14/11/2022


14/11/2022

SO(P)

FAA, CRRI

①

Encls: Representation dated 30.03.2022 of Sh. D C Sharma, Sr. Pr. Scientist (retd.) of CSIR-CRRI, New Delhi-110025

(Chander Kant)
Section Officer
9/9/22
of 09/05/2022

Yours faithfully,

This issues with the approval of the Competent Authority, CSIR-CRRI.

I am directed to forward herewith the representation dated 30.03.2022 of Sh. D C Sharma, Sr. Principal Scientist (retd.) for further necessary action at your end please. It is also informed that his earlier representation dated 01.02.2022 has already been forwarded to you.

2. It is also informed that Prof. Satish Chandra, former Director, CSIR-CRRI has completed his tenure and relieved on 17.01.2022(A/N) in order to join his parent office i.e. IIT, Roorkee, against whom Sh. D C Sharma has raised the said complaint.

Madam,

Subject: Representation of Sh. D C Sharma, Sr. Pr. Scientist (retd.) regarding his Assessment to the level of 'Chief Scientist' and allegation of discrimination & harassment by Prof. Satish Chandra, former Director, CSIR-CRRI -reg.

The Head,
CSIR- Recruitment & Assessment Board (RAB)
CSIR Complex,
Library Avenue, PUSA
New Delhi - 110 012

To,

No. 17(76)/F to G/2018-19-PL

Dated: 09.05.2022

By Speed Post

F/A



No. 17(76)/F to G/2018-19-PL

Dated: 17.03.2022

To,

The Head,
CSIR- Recruitment & Assessment Board (RAB)
CSIR Complex,
Library Avenue, PUSA
New Delhi - 110 012

Subject: Representation of Sh. D C Sharma, Sr. Pr. Scientist (retd.) regarding his Assessment to the level of 'Chief Scientist' and allegation of discrimination & harassment by Prof. Satish Chandra, former Director, CSIR-CRRI -reg.

Madam,

This institute is in receipt of a representation dated 01.02.2022 of Sh. D C Sharma, Senior Principal Scientist (retired) of CSIR-CRRI, New Delhi regarding his Assessment to the level of 'Chief Scientist' and allegations of discrimination & harassment by Prof. Satish Chandra, former Director, CSIR-CRRI.

In this regard, I am directed to forward the above representation dated 01.02.2022 of Sh. D C Sharma to your good office for further necessary action at your end please. Kindly find the representation dated 01.02.2022 of Sh. D C Sharma attached herewith.

In addition, it is also informed that Prof. Satish Chandra, former Director, CSIR-CRRI has completed his tenure and relieved on 17.01.2022(A/N) in order to join his parent office i.e. IIT, Roorkee.

This issues with the approval of the Competent Authority, CSIR-CRRI.

Yours faithfully,

(Chander Kant)
Section Officer

21/3/2022

Encls: Representation dated 01.02.2022 of Sh. D C Sharma.

Continue from pre-page

4. However, CSIR-CRRI has not provided any comments on the alleged issues of work report, harassment & discrimination by CRRI authorities as alleged by Shri Sharma. The representation need to be examined and responded by CSIR-CRRI on these aspects. CSIR-CRRI may, therefore, examine the representation of Shri Sharma and take appropriate action as per rules. It is again requested the no such representation may be forwarded to CSIR-RAB without initial examination by the concerned Lab./Instt.
5. This issues with the approval of the Competent Authority.

Yours faithfully,

(Signature)
05/05/2022

(Lokesh Mitter)

Section Officer, RAB



सी एस आई आर - भर्ती एवं मूल्यांकन बोर्ड
CSIR - RECRUITMENT & ASSESSMENT BOARD
वैज्ञानिक एवं औद्योगिक अनुसंधान परिषद्
Council of Scientific & Industrial Research



By Speed Post

Dated 30th May, 2022

No.1-2(15)/2014-RAB

To,

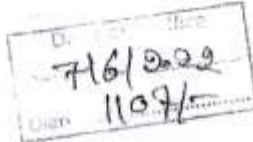
The Director,
Central Road Research Instt. (CRRI),
Delhi-Mathura Road, P.O. CRRI,
New Delhi-110025.

Sub: Request of Shri DC Sharma, Sr. Principal Scientist (retd), CSIR-CRRI to review his assessment from Sr. Principal Scientist to Chief Scientist - reg.

Sir,

I am directed to refer to your letter No. CSIR-CRRI letter No.17(76)/FtoG/2018-19-PL dated 09.06.2022 forwarding therewith representation dated 30.03.2022 of Shri DG Sharma, Sr. Principal Scientist (retd), CSIR-CRRI.

2. In this regard, reply of RAB communicated vide RAB letter No.1-2(15)2014-RAB dated 05.05.2022 is stands reiterated. With regard to the judgment in the case of Dr. Anil Earnest, Scientist, CSIR-4PI, Bangalore, it is stated that CSIR has filed Review Petition in the WP No.30848/2019 (CSIR-4PI & ors. Vs. Dr. Anil Earnest) before the Hon'ble High Court of Karnataka.



Yours faithfully,
(Signature)
30/5/2022
(Lokesh Mitter)
Section Officer, RAB

Mr. Mitesh
P. P. P. P.
Sr. Asst. - On leave 07/06/22

AO
S.O.
(Signature)



सी एस आई आर - भर्ती एवं मूल्यांकन बोर्ड
CSIR - RECRUITMENT & ASSESSMENT BOARD
 वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद्
Council of Scientific & Industrial Research

7
 आज़ादी का
 अमृत महोत्सव

स्वीन पोस्ट द्वारा
 दिनांक: 16.08.2022

सं. 1-2(15)/2014-ब

To,

निदेशक,
 The Director,
 सीएसआईआर - केंद्रीय सड़क अनुसंधान संस्थान,
 Central Road Research Instt. (CRR),
 दिल्ली-मथुरा रोड, पी ओ सीआरआर आई
 Delhi-Mathura Road, P.O. CRR,
 नई दिल्ली / New Delhi-110025.

Sub: Request of Shri DC Sharma, Sr. Principal Scientist, CSIR-CRR to review the Assessment Promotion from Sr. Principal Scientist to Chief Scientist in the light of amended rules / guidelines of CSIR with all the benefits w.e.f. 01.04.2015 - reg

I am directed to refer to representation dated 14.08.2022 of Shri DC Sharma, Sr. Principal Scientist, CSIR-CRR addressed to DG, CSIR which is forwarded by Office of DG, CSIR vide its Dy. No.1386 dated 20.06.2022 wherein he has made the following request :-

(a) To quash the decision relating to his assessment as communicated vide :

OM No.17(76)/2012-PL dated 09.05.2018 for the Assessment Year 2015-16;
 OM No.17(76)/2013-PL dated 14.08.2018 for the Assessment Year 2016-17;
 OM No.17(76)/FtoG/17-18-PL dated 19.05.2021 (Assessment Year 2017-18); and
 OM No.17(76)/FtoG/18-19-PL dated 09.12.2021 (Assessment Year 2018-19)

On completion of the residency period of 5,6,7 & 8 years respectively.

(b) To review the Assessment Promotion of the undersigned from Sr. Principal Scientist to Chief Scientist afresh in the light of the amended rule / guidelines of CSIR and Judgment of Hon'ble Tribunal's order given in the case of Dr. Anil Ernest, CSIR-NAL to extend the benefit of promotion with all benefits w.e.f. 01.04.2015.

2. In his above representation, Shri DC Sharma has alleged the following procedural lapse / non adherence in his assessment. The comments of CSIR-RAB on his allegations are hereunder :-

Sl No	Query	RAB comments
1.	The Peer Committee has ignored the APR / PMS marks and assessment was carried out only on the basis of the marks awarded on the work report for the period of assessment by Peer Committee and declared him 'NOT YET FIT FOR PROMOTION' thereby violated the amended guidelines issued by CSIR leading to depriving him assessment promotion to Chief Scientist.	The Peer Committee had conducted the Assessment Meeting in accordance with the procedure laid down in CSRAP Rules, 2001 (as amended from time to time).

107
 3/08/22

97-PL
 05/9/22
 Sr coA
 [Signature]

Director's
 24/8/2022
 [Signature]

[Signature]
 27/8
 [Signature]
 3/9/22

Continued....

Continued from pre-page

2.	The documentary evidence submitted along with representation dated 01.02.2022 clearly explain the reasons and circumstances under which Prof. Satish Chandra, the then Director, CSIR-CRRI and CSIR-CRRI representative in the Peer Committee has deliberately misguided the Peer review Committee for the reasons best known to him and who in turn ensured that the undersigned (Shri DC Sharma) shall not be assessed to the post of Chief Scientist.	It is stated that the representation dated 01.02.2022 of Shri DC Sharma was considered by the Competent Authority in accordance with the procedure laid down in CSRAP Rules, 2001 (as amended from time to time) and reply was communicated to CSIR-CRRI vide CSIR-RAB letter No.1-2(15)2014-RAB dated 05.05.2022.
3.	The Judgment was given by the Hon'ble CAT, Bangalore Bench, Bangalore (OA No.727/2017 dated 19.03.2019 in the case of Dr. Anil Earnest). Hon'ble Court has given clear Guidelines and Direction that for the Assessment of Scientist, averaging of marks given in the PMS on APARs and marks given by the Peer Committee on the work report be done to arrive at the Final Marks awarded to the Scientist to decide whether the Scientist has achieved the Threshold Marks for Assessment after the residency period as per guidelines. The Peer Committee should take into account the marks of ACR(PMS) and the Work Reports for the year covered under the residency period be clubbed together and the assessment must be done on the basis of the average of PMS marks and marks awarded on work report by Peer Committee.	In this regard, it is submitted that CSIR has filed Review Petition in the WP No.30846/2019 (CSIR-4PI & ors. Vs.Dr. Anil Earnest) before the Hon'ble High Court of Karnataka.

3. It is further stated that Shri DC Sharma, Sr. Principal Scientist (retd.) CSIR- CRRI was considered for his assessment promotion to the next higher grade as per the following order :-

- a) Shri DC Sharma, Sr. Principal Scientist (retd.) was considered by Peer Committee for his assessment promotion from the post of Sr. Principal Scientist to the post of Chief Scientist by the Peer Committee duly constituted under the provisions of CSRAP Rules 2001(as amended from time to time), in its meeting held on 06.03.2018 for the Assessment Year 2015-16 for first chance. The Peer Committee constituted in the area of "Engineering Science & Technology" after considering his work reports and his APARs for the residency period, awarded 78 marks against requisite threshold of 85 and recommended him 'Not yet fit for Promotion'. The recommendations of Peer Committee was also communicated to CSIR-CRRI vide RAB letter No.1-5(01)/2015-16-RAB dated 07.08.2018.
- b) Shri DC Sharma, Sr. Principal Scientist (retd.) was again considered by Peer Committee for his assessment promotion from the post of Sr. Principal Scientist to the post of Chief Scientist by the Peer Committee duly constituted under the provisions of CSRAP Rules, 2001 (as amended from time to time) , in its meeting held on 29.01.2020 for the Assessment Year 2016-17 for his second chance. The Peer Committee constituted in the area of "Engineering Science & Technology" after considering his work reports and his APARs for the residency period, awarded 72 marks against requisite threshold of 80 and recommended him 'Not yet fit for Promotion'. The recommendations of Peer Committee was also communicated to CSIR-CRRI vide RAB letter No.1-5(01)/2016-17-RAB dated 24.04.2020.
- c) Shri DC Sharma, Sr. Principal Scientist (retd.) was again considered by Peer Committee for his assessment promotion from the post of Sr. Principal Scientist to the post of Chief Scientist by the Peer Committee duly constituted under the provisions of CSRAP Rules, 2001 (as amended from time to time), in its meeting held on 25.03.2021 for the Assessment Year 2017-18 for his third chance. The Peer Committee constituted in the area of "Engineering Science & Technology" after considering his work reports and his APARs for the residency period, awarded 60 marks against requisite threshold of 75 and recommended him 'Not yet fit for Promotion'. The recommendations of Peer Committee was also communicated to CSIR-CRRI vide RAB letter No.1-5(01)/2017-18-RAB dated 30.04.2021.

Continued.....

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d) Shri DC Sharma, Sr. Principal Scientist (retd.) was again considered by Peer Committee for his assessment promotion from the post of Sr. Principal Scientist to the post of Chief Scientist by the Peer Committee duly constituted under the provisions of CSRAP Rules, 2001 (as amended from time to time), in its meeting held on 22.09.2021 for the Assessment Year 2018-19 for his fourth chance. The Peer Committee constituted in the area of "Engineering Science & Technology" after considering his work reports and his APARs for the residency period, awarded 60 marks against requisite threshold of 70 and recommended him 'Not yet fit for Promotion'. The recommendations of Peer Committee was also communicated to CSIR-CRRI vide RAB letter No.1-5(14)/2018-19-RAB dated 24.11.2021

4. In the above context, it is stated that the Peer Committee is a high profile Committee consisting of experts in the broad subject area of the scientists concerned. The area wise Committee is common to all the candidates falling within the subject area. Further, as per CSRAP Rules, 2001 (as amended from time to time), the Peer Committee inter alia consists of Director of the concerned Lab. / Instt. or his nominee as one of the members. The Committee has the discretion to devise its own criteria for objective assessment of suitability and merit of the candidate being considered by it. The Peer Committee, based on information / input furnished by the Scientists concerned in the 'Work Report' submitted by him / her for the residency period, collectively assesses the work done and his / her PMS awarded by the Collegiums / Empowered Committee to the scientist and the Peer Committee in its collective wisdom awards the marks. If the marks obtained by the candidate is equal to or more than the threshold marks as given in Rule 7.6.5 of the CSRAP Rules, 2001, as amended vide CSIR Letter No.7-14(2)/2006-R&A dated 12.03.2007, the Committee recommends the candidates as 'Fit for Promotion'. If the marks obtained is *falling short by upto two marks for promotion*, then the candidate is recommended for 'Promotion deferred by one year'. If the marks obtained by the candidate is below two marks of threshold marks, then the candidate is considered as 'Not Yet Fit For Promotion'. The recommendations of Peer Committee are endorsed by the Chairman, RAB and approved by VP, CSIR.

5. It is further stated that there is no provision in the CSRAP Rules 2001 for reconsideration or review after recommendations of Peer Committee has been approved by the Competent Authority except for any procedural lapse. Further, it is submitted that there is no procedural lapse in conduct of assessment of Shri DC Sharma, Sr. Principal Scientist. Therefore, the request Shri DC Sharma, Sr. Principal Scientist (retd.) to review the proceedings for AY 2015-16, 2016-17, 2017-18 and 2018-19 cannot be acceded to.

6. Since, the above representation dated 14.06.2022 of Shri DC Sharma, Sr. Principal Scientist (retd.), CSIR-CRRI is on the similar grounds, as of his earlier representation dated 01.02.2022, therefore, the reply of CSIR-RAB on his representation dated 01.02.2022, communicated vide CSIR-RAB letter No.1-2(15)/2014-RAB dated 05.05.2022 is reiterated.

7. This issues with the approval of Competent Authority..

महदीन, Yours faithfully,

Crishan
16/08/2022

(लोकेश मिश्र) / (Lokesh Mishra)

अनुभाग अधिकारी, रेब / Section Officer, RAB

Print

1021

File No: RTI-1021
Government of India
CSIR-Central Road Research Institute (CRRI)
CSIR - Central Road Research Institute
Mathura Road, New Delhi

Dated: 05/07/2022

To

Shri AJAY KUMAR JAIN
H-11 CSIR SCIENTIST APARTMENT
MAHARANI BAGH
NEW DELHI
110065

Registration Number : CRRIN/R/T/22/00009

Dear Sir/Madam

I am to refer to your Request for Information under RTI Act 2005, received vide letter dated 13/06/2022 and to say that *Information pertains to CSIR-RAB.*

In case, you want to go for an appeal in connection with the information provided, you may appeal to the Appellate Authority indicated below within *thirty days* from the date of receipt of this letter.

Dr. Neelima Chakrabarty
FAA & Sr. Principal Scientist
Address: CSIR-Central Road Research Institute, Delhi-Mathura Road, CRRI
Post New Delhi
Phone No.: 011-26832173

Yours faithfully



(Naresh Kumar Sharma)
CPIO & Principal Technical Officer
Phone No.: 9868837264
Email : naresh.crri@nic.in

FAA Copy

16 page.

Dated: 30.06.2022

Sub: Reply to RTI No. CRRI/PIO/RTI-1021 dated: 21.06.2022 under RTI-Act 2005-reg.

With reference to the RTI Application No. CRRI/PIO/RTI-1021 dated: 21.06.2022 (CRRIN/R/T/22/00009 dated 16.06.2022) received from **Sh. Ajay Kumar Jain**, requesting to provide the copy of Assessment proceedings in hard form and copy of Audio Video recording of online assessment alongwith names of honourable Members and Chairman, under the Right to Information Act, 2005.

2. The information may be provided to the applicant under section 7(1) of Right to Information Act, 2005.

3. **Reply of this Section:-**

The information sought by the applicant pertains to CSIR-RAB which is the nodal office to conduct the assessment in respect of all Group IV Scientists. The Assessment Committee is constituted at CSIR—RAB in accordance with para 7.6 of CSIR CSRAP Rules, 2001 (Copy enclosed). Thus, the desired information regarding Assessment Committee proceedings is not available with this Institute. Accordingly, CPIO, CRRI is requested to forward this RTI Application to CSIR-RAB in accordance with rule 6(3) of Right to Information Act, 2005. In case, it is not possible to forward RTI application online, same may be forwarded through hardcopy and its intimation may be given to the applicant.

4. This issues with the approval of the Competent Authority, CRRI. CPIO, CRRI is requested to kindly do the needful please.

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30/6/2022

SO(P)

CPIO CRRI

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30/6/2022
चन्द्रकान्त
अनुभाग अधिकारी (सा०)

OFFICE OF THE PUBLIC INFORMATION OFFICER
CENTRAL ROAD RESEARCH INSTITUTE, NEW DELHI-110 025



RTI-MATTER – MOST URGENT

NO.CRRI/PIO/RTI- 1021

Dated : 21.06.2022.

Please find enclosed RTI application received online from **Sh. Ajay Kumar Jain** on 16.06.2022 seeking information under RTI Act, 2005. Hence, you are requested to provide the requisite information, sought in the above referred application pertaining to your section, **latest by 28.06.2022.**

It would be worthy to highlight hereunder the relevant provision of act, u/s 5(4) and 5(5) that makes every person involved in the chain of processing of information under RTI Act, responsible for the delay or non-provision of information considered eligible under this act.

"The Central Public Information Officer or State Public Information Officer, as the case may be, may seek the assistance of any other officer/officer as he or she considers it necessary for the proper discharge of his her duties."

"Any Officer, whose assistance has been sought under sub-section (4), shall render all assistance to the Central Public Information Officer or State Public Information Officers, as the case may be, seeking his or her assistance and they for the purposes of any contravention of the provisions of this act, such other officers shall be treated as a Central Public Information Officer or State Public Information Officer, as the case may be."

Further, as per the provisions of the Act, u/s 20(1), non-compliance of submission of information within the time specified under sub-section (1) of section 7 or malafidely denied the request for information or knowingly given incorrect/incomplete or misleading information, shall impose a penalty of Rs 250/- each day till information is furnished, on the officer responsible for the same.

कृपया हिंदी में प्राप्त RTI का उत्तर हिंदी भाषा में ही दें।

सं. P.O.A. 21/06/22
A.O. 21/6/22
सं. P.Cell 21/6/22
Encls. As above. 21/6/22

(Naresh Kumar Sharma)
CPIO, CRRI

RTI REQUEST DETAILS (आरटीआई अनुरोध विवरण)

Registration Number (पंजीकरण संख्या) :	CRRIN/R/T/22/00009	Date of Receipt (प्राप्ति की तारीख) :	16/06/2022
Transferred From (से स्थानांतरित):	CSIR Hqrs.,New Delhi on 16/06/2022 With Reference Number : CSIRH/R/E/22/00162		
Remarks(टिप्पणी) :	Transfer to CSIR-CRRI u/s 6(3) of RTI Act, 2005.		
Type of Receipt (रसीद का प्रकार) :	Electronically Transferred from Other Public Authority	Language of Request (अनुरोध की भाषा) :	English
Name (नाम) :		Gender (लिंग) :	Male
Address (पता) :	IAHARANI		
State (राज्य) :	Details not provided	Country (देश) :	India
Phone Number (फोन नंबर) :	+91-9868563811	Mobile Number (मोबाईल नंबर) :	
Email-ID (ईमेल-आईडी) :	akjain.crri@gmail.com		
Status (स्थिति)(Rural/Urban) :	Urban	Education Status :	Above Graduate
Requester Letter Number(निवेदक पत्र संख्या) :	Details not provided	Letter Date :	Details not provided
Is Requester Below Poverty Line ? (क्या आवेदक गरीबी रेखा से नीचे का है?) :	No	Citizenship Status (नागरिकता) :	Indian
Amount Paid (राशि का भुगतान) :	10) (original recipient)	Mode of Payment (भुगतान का प्रकार) :	Payment Gateway
Does it concern the life or Liberty of a Person? (क्या यह किसी व्यक्ति के जीवन अथवा स्वतंत्रता से संबंधित है?) :	No(Normal)	Request Pertains to (अनुरोध निम्नलिखित संबंधित है) :	Naresh Kumar Sharma
Information Sought (जानकारी मांगी):	Applicant is working in CSIR-CRRI as Principal Scientist since 04.06.2015 and working in Pavement Evaluation Technical Division, handled and executed In-house R&D, Sponsored and Consultancy Projects as Project Leader. Brought out Technical Reports, Institute ISO Quality Manual and Quality System Procedures. Besides, looking after Engineering Division in the capacity of Head of Department for last 5 years. Planned, Coordinated and Executed many very good Development and Renovation Projects in the		

Institute. Looking after ISO Quality Management System as Management Representative (MR) for more than 4 years. Also significantly contributed in various Managerial Capacity in procurement of R&D equipments, Facilities and Services etc. Online promotion Assessment were held in March 22 for the position of Sr. Principal Scientist. I request to provide me copy of Assessment proceedings in respect of Ajay Kumar Jain, Principal Scientist, CSIR-CRRI in hard form and copy of Audio Video recording of online assessment alongwith names of honourable Members and Chairman. Thank you

Original RTI Text (मूल आरटीआई पाठ):

Applicant is working in CSIR-CRRI as Principal Scientist since 04.06.2015 and working in Pavement Evaluation Technical Division, handled and executed In-house R&D, Sponsored and Consultancy Projects as Project Leader. Brought out Technical Reports, Institute ISO Quality Manual and Quality System Procedures. Besides, looking after Engineering Division in the capacity of Head of Department for last 5 years. Planned, Coordinated and Executed many very good Development and Renovation Projects in the Institute. Looking after ISO Quality Management System as Management Representative (MR) for more than 4 years. Also significantly contributed in various Managerial Capacity in procurement of R&D equipments, Facilities and Services etc. Online promotion Assessment were held in March 22 for the position of Sr. Principal Scientist. I request to provide me copy of Assessment proceedings in respect of Ajay Kumar Jain, Principal Scientist, CSIR-CRRI in hard form and copy of Audio Video recording of online assessment alongwith names of honourable Members and Chairman. Thank you

OFFICE OF THE PUBLIC INFORMATION OFFICER
CENTRAL ROAD RESEARCH INSTITUTE, NEW DELHI-110 025

Dated : 14.07.2022

Ref. No. - CPIO/1021

To

Sh. Ajay Kumar Jain
H-11, CSIR Scientist Apartment
Maharani Bagh
New Delhi - 110065


Subject: - Right To Information Act 2005.
Ref: RTI application dated 16.06.22 received through CSIR-Hqrs
Regn No. CRRIN/R/T/22/00009 (Copy enclosed).

Sir,

With reference to the above RTI (copy enclosed), reply received from concerned Section is as under :

Reply : The above RTI pertains to CSIR-RAB for which the same has already been forwarded to CSIR-RAB from CSIR-Hqrs. The Assessment Committee is constituted at CSIR-RAB in accordance with para 7.6 of CSIR CSRAP Rules, 2001 (Copy enclosed) for your kind information please.

In case, you are not satisfied with above information, you may refer an appeal to Mrs. Neelima Chakraborty, FAA, RTI.


(Naresh Kumar Sharma)
CPIO, CRR I

Encls. As above.

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Kumar

CSIR

Scientists

Recruitment &

Assessment

Promotion Rules,

2001

(Effective from 1. 1. 2001 for
Assessment Promotions &
from 1. 4. 2002 for Recruitments)



Council of Scientific & Industrial Research,
Rafi Marg, New Delhi-110 001

वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद
(सीएसआईआर) के वैज्ञानिकों की भर्ती एवं
मूल्यांकन पदोन्नति नियमावली, 2001

**CSIR Scientists Recruitment &
Assessment**

Promotion Rules, 2001

(मूल्यांकन पदोन्नतियों हेतु दिनांक 1.1.2001 से तथा
भर्तियों हेतु 1.4.2002 से प्रभावी)

(Effective from 1.1. 2001 for Assessment
Promotions & from 1.4. 2002 for Recruitments)



वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद
रफी मार्ग, नई दिल्ली -110 001

Council of Scientific & Industrial Research
Rafi Marg, New Marg, New Delhi-110 001

RULES FOR RECRUITMENT AND ASSESSMENT PROMOTION OF SCIENTISTS GR. IV IN CSIR

1. In exercise of powers conferred under Bye law - 11 of the Rules & Regulations and Bye laws of the CSIR, the Governing body of CSIR formulates the following Recruitment and Assessment Promotion Rules for Scientists Gr. IV in CSIR.

2. SHORT TITLE & ENACTMENT

These Rules shall be called "CSIR Scientist Recruitment and Assessment Promotion Rules, 2001" and shall come into force with effect from 1.1.2001 for assessment promotions and w.e.f. 1.4.2002 for recruitments.

3. APPLICABILITY

These rules shall govern recruitment and assessment promotion of Group-IV Scientists.

The existing rules shall continue to apply for recruitment of the Director of a Laboratory/Institute in CSIR.

4. DEFINITIONS

In these rules, unless the context otherwise requires :

- I. "Appointing Authority" means the authority as specified in Rule 6.9.
- II. "Assessment Committee" means the Committee constituted under Rule 7.6.2 and 7.6.3.
- III. "Board" means Recruitment and Assessment Board established by CSIR as defined under Rule 5.0.
- IV. "Discipline" means the specialisation in which the scientists are assessed for promotion.

V "Internal Screening Committee" means the Committees as specified under Rule 7.5.2 and 7.5.3.

VI "Scientists" means R&D scientific staff who are expected to generate, develop, advance, disseminate, diffuse, manage and protect new knowledge/methods/techniques by research/design/development/extension.

VII "Screening Committee" means the committee as specified under the Rule 6.5.2.

VIII "Selection Committee" means the Committees as specified under Rule 6.4.

All other words and abbreviations, which are not defined under these rules, shall have the same meaning and definition/interpretation as given in the Rules & Regulations and Bye-laws of CSIR, or any other rules applicable to the employees of CSIR.

5.0 RECRUITMENT AND ASSESSMENT BOARD

5.1. CSIR shall establish a Recruitment and Assessment Board headed by a Chairperson who shall be appointed by the President, CSIR. The terms and conditions of the appointment of Chairperson shall be such as may be prescribed by the President, CSIR.

5.2. The Chairperson shall prepare a panel of co-chairpersons which shall be approved by the Vice-President. The validity of the panel shall be 5 years. However, any name be deleted or added during the currency of the panel with the approval of CSIR.

5.3. Except for the provisions specified under these rules, the Board shall be free to devise its own procedures in respect of recruitment and assessments to be conducted by it.

5.4. The Board shall be provided adequate and appropriate office space, staff and fund by the CSIR to carry out its functions effectively and efficiently.

6. RECRUITMENT

6.1.1 The grades/scales of pay of scientists covered under these rules shall be such as may be determined by CSIR from time to time. However, grades/scales applicable are as under:

S.No.	Group/Grade and Designation of the Post	Scale of pay
1.	Scientist Group-IV(1)	Rs.8000-275-13500
2.	Scientist Group-IV(2)	Rs.10000-325-15200
3.	Scientist Group-IV(3)	Rs.12000-375-16500
4.	Scientist Group-IV(4)	Rs.14300-400-18300
5.	Scientist Group-IV(5)	Rs.16400-450-20000
6.	Scientist Group-IV(6)	Rs.18400-500-22400
7.	Scientist Group-IV(7)	Rs.22400-525-24500

Note: Procedure for promotion and/or appointment to Scientist Group IV(7) in the scale of Rs.22400-24500 shall be decided subsequently.

6.1.2. Recruitment shall normally be made at the initial level of Scientists Group-IV(1). Whenever need exists or arises, recruitments at higher levels can be made on specific request of the Director with the recommendation of RC and the prior approval of DG, CSIR. In case of CSIR Hqrs. this shall be done on the recommendations of the Head of the Division and with the prior approval of the DG, CSIR.

6.2 QUALIFICATION, EXPERIENCE & AGE LIMITS FOR DIRECT RECRUITMENT

The minimum qualifications, experience and maximum age limits for direct recruitment of Group IV Scientists at various levels shall be as follows:

Sl. No.	Group, Grade and Designation and Scale of pay of the post	Qualifications	Experience in required areas	Age limit not exceeding
1.	Sci. Group-IV(1) Rs. 8000-13500	Ist class M.Sc./ B.E/B.Tech./MBA*/ M.Lib./Sci/ MCA/MBBS or equivalent qualifications. OR M.Tech./ME/ M.Vet./Sc/M.D. or recognised equivalent qualifications OR Ph.D	Nil	35 years
2.	Sci. Group-IV(2) Rs.10000-15200	Ist class M.Sc./B.E./B.Tech./ MBA*/M.Lib./Sci/ MCA/MBBS or equivalent qualifications. OR M.Tech./ME/ M.Vet./Sc/M.D. or recognised equivalent qualification OR Ph.D OR Ph.D(Hagg.)	3 years 1 year Nil	35 years
3.	Sci. Group-IV(3) Rs.12000-16500	Ist class M.Sc./ B.E/B.Tech./MBA*/ M.Lib./Sci./MCA/ MBBS or equivalent qualifications.	7 years	40 years

		OR M.Tech./M.E/M.Vet. Sc./M.D. or recognised equivalent qualification OR Ph.D OR Ph.D(Engg.)	5 years	
4.	Sci. Group-IV(4) Rs. 14300-18390	1st class M.Sc./ B.E/B.Tech./ MBA*/M.Lib.Sci./ MCA/M.BBS or equivalent qualifications. OR M.Tech./M.E/M.Vet. Sc./M.D. or recognised equivalent qualification OR Ph.D OR Ph.D(Engg.)	10 years 3 years	45 years
5.	Sci. Group-IV(5) Rs. 16400-20000	1st class M.Sc./B.E/B.Tech./ MBA*/M.Lib.Sci./ MCA/M.BBS or equivalent qualifications. OR M.Tech./M.E/M.Vet. Sc./M.D. or recognised equivalent qualification	13 years 11 years	50 years

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		OR Ph.D OR Ph.D(Engg.)	10 years 9 years	
6.	Sci. Group-IV(6) Rs. 18400-22400	1st class M.Sc./ B.E/B.Tech./ MBA*/M.Lib.Sci./ MCA/M.BBS or equivalent qualifications. OR M.Tech./M.E/M.Vet. Sc./M.D. or recognised equivalent qualification OR Ph.D OR Ph.D(Engg.)	16 years 14 years 13 years 12 years.	50 years

*This qualification shall be applicable for recruitment of Scientists for business development/project management/human resource development group.

6.3 RELAXATIONS

6.3.1 Relaxation in age limit up to 5 years may be allowed to Council/Government/Autonomous Bodies/Public Sector employees in accordance with the instructions and orders issued by the Government of India from time to time in this regard.

6.3.2 Relaxation in the qualification and/or experience prescribed may be allowed at the discretion of the DG, CSIR in the case of candidates belonging to Scheduled Castes and Scheduled Tribes/OBC against posts reserved in favour of SC/ST/OBC communities.

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6.3.3 Relaxation in age, qualification and/or experience may be permitted by DG, CSIR at any stage of selection, if the director of the laboratory based on the recommendation of Screening Committee is of the opinion that sufficient number of candidates possessing the requisite qualification and/or experience are not likely to be available to fill up the posts.

6.3.4 The date for determining the age limit/experience/ qualifications shall be the closing date prescribed for receipt of applications.

6.3.5 In disciplines (including specialized areas or fields), other than mentioned under these Rules (i.e. Science, Engineering or Technology), such professional or technical qualifications, as are approved by the Government of India for appointment to superior posts and services shall be applicable. In cases where a formal Degree or Diploma is not being awarded or has not been approved, the educational qualifications and experience shall be such as may be prescribed by the DG, CSIR.

6.3.6 The period of experience in the requisite discipline/area of work wherever prescribed shall be counted with effect from the date of acquiring the prescribed minimum educational qualifications required for that grade.

6.4 The constitution of the Selection Committee for making direct recruitment to the posts covered under the Rules shall be as under:

- (i) The Chairperson of the Board shall be the Chairperson of the Selection Committee. However, the Chairperson of the Board can nominate one of the persons from the panel of Co-Chairpersons, prepared by the Chairperson of the Board and approved by the VP, CSIR, to act as Chairperson of the Selection Committee in his place.
- (ii) Two External Expert Members To be nominated by the Chairperson of the Board, from the panel of experts approved by RC of the Labs./CSIR Hqrs.
- (iii) One Departmental Member To be nominated by the Director-General
- (iv) Director of the Lab, or his nominee (in the case of CSIR Hqrs., DG or his nominee) shall be a member.

The quorum for the meeting of a Selection Committee shall be three member including the Chairman.

6.4.1 Where the posts are reserved for SC/ST candidates or where SC/ST candidates are under consideration along with general category candidates for the posts, a member of SC/ST community shall invariably be included in the Selection Committee. Further, instructions for nomination of female members and members representing the minority community as issued by the CSIR/Government of India from time to time shall continue to be followed.

6.5. Vacancies for which the Selections are required to be made by the Board shall be decided by the Labs./Instit./CSIR Hqrs with the approval of RC of the Lab. or DG, CSIR as the case may be. The vacancies shall be advertised by the respective Labs./Instit./CSIR Hqrs. A copy of the advt. shall be sent to the Board.

6.5.1 The applications, in response to the advertisement, shall be received at the respective Laboratory/Hqrs.

6.5.2 For recruitment of Scientist upto Scientist Group IV(5) level the Director in the laboratories and in the case of CSIR Hqrs, DG, CSIR shall constitute the Screening Committee. For Scientist Group IV(6), the Screening Committee shall be constituted by DG, CSIR. The Committee shall screen the applications received and organize a written test or seminar if considered necessary for shortlisting the candidates to be called for interview. The set of applications and recommendations of the Screening Committee shall be sent to the Board. Approval of relaxation in age, qualifications and/or experience from DG, CSIR shall be obtained by the laboratory and sent to the Board.

The Screening Committee for screening the applications shall comprise the following:

- i) One Scientist from another CSIR Lab.
- ii) One Scientist from the Lab./CSIR Hqrs.
- iii) Director/DG or his nominee.

The Director can take the help of the Board in screening the applications in case he considers such assistance useful.

6.5.3 The date and time for holding the meetings of the Selection Committees shall be fixed by the Laboratories in consultation with the Chairperson of the Board. The letter of invitation/invitation to the shortlisted candidates for the interview/test shall be issued by the Laboratory accordingly. In the case of CSIR Hqrs. it shall be issued by CSIR.

6.5.4 The meetings of the Selection Committees may be held at the concerned Lab. or CSIR Hqrs. as the case may be.

6.5.5 Selection Committee shall recommend a panel of candidates in order of merit for each post or group of posts as advertised. All relevant papers in respect of the selections shall be forwarded by the Board to the concerned appointing authority.

6.5.6 The panel shall be valid for one year and operated for issuing the offer of appointment to the selected candidates only to the extent of the number of the vacancies advertised. If any of the candidate(s) who have been issued the offer of appointment up to the extent of the notified vacancies does not accept the offer or does not join by the stipulated date, the next candidate on the panel can be offered the post.

6.6 PROBATION

6.6.1 Persons appointed to the post of Scientist Group IV(1) shall be on probation for a period of two years. Persons appointed to any other grade, viz. Scientist Group IV(2), IV(3), IV(4), IV(5) and IV(6) shall be placed on probation for a period of one year, provided that the appointing authority may extend or curtail the period of probation in accordance with the instructions issued by the Government of India from time to time.

6.6.2 On completion of period of probation or extension thereof, the scientists shall, if considered fit, may be confirmed against the post, if not already confirmed in the entry grade.

6.7 PAY

6.7.1 The pay of a candidate selected for the post shall normally be fixed at the minimum of the pay scale attached to the post. However, advance increments if any, could be recommended by the Selection Committee keeping in view the overall merit of the candidate. While doing so, details of the achievements/exceptionally outstanding performance/work of the candidate should be specifically mentioned in the proceedings of the Selection Committee to establish the rationale and reasoning for the increments recommended.

6.7.2 Up to three advance increments as recommended by the Selection Committee may be granted by the Director of the Lab./Inst. in respect of selections for which he is the appointing authority. Beyond three and up to five increments recommended by the Selection Committee may be granted by the DG, CSIR. Beyond five and upto seven increments recommended by the Selection Committee may be granted by the President, CSIR.

6.8 All Scientists in the Council service shall be liable to serve anywhere in India or outside. DG, CSIR shall be empowered to transfer any Scientists from one laboratory to another including their extension/ Field Centres in public interest. Director of the Lab. shall be empowered to transfer any scientist from the Headquarters of the Lab./Inst. to its extension/Field Centres and vice-versa.

6.9 APPOINTING AUTHORITY

6.9.1 For the posts of scientist Group IV(6) and above and posts in equivalent grades, the appointing authority shall be the President, CSIR.

6.9.2 For the posts of Scientist up to Sci. Group IV(5) in CSIR Hqrs., the DG, CSIR shall be the appointing authority.

6.9.3 For the posts of Scientist up to Sci. Group IV(5) in the Labs./Insts., the Director shall be the appointing authority.

6.10 ADDITION TO QUALIFYING SERVICE

6.10.1 Scientists directly appointed to the post of Scientist Group IV (2) and above shall be entitled to the benefit of added years of service for the purpose of superannuation pension admissible under Rule-30 of the Central Civil Services (Pension) Rules, 1972.

7. ASSESSMENTS AND PROMOTIONS

7.1 Promotion of all Scientists governed by these Rules from one grade to the next higher grade, shall be made on the basis of Flexible Complementing. On promotion of a Scientist from one Grade to the next higher Grade, the post held by him/her shall stand upgraded automatically as personal to the Scientist concerned. On vacation of the post by the Scientist, it shall revert back to the grade in which the post was earmarked initially.

7.2 Promotion up to the level of Scientist Group IV(6) i.e. of Scientist Group IV(1), IV(2), IV(3), IV(4) & IV(5) shall be made on the basis of

- (i) preliminary screening by an Internal Screening Committee formed as per Rule 7.5.1, which takes into account the Annual Confidential Reports recorded for the years covered under the residency period and
- (ii) interview by the Assessment Committee as specified hereafter:

7.3 The minimum residency period to be completed in a grade for consideration for assessment shall be as under:

Scales of pay	Designation	Minimum of Residency period linked to performance.
Rs.8000-13500	Scientist Group IV(1)	3 years.
Rs.10000-15200	Scientist Group IV(2)	4 years.
Rs.12000-16500	Scientist Group IV(3)	4 years.
Rs.14300-18300	Scientist Group IV(4)	5 years.
Rs.16400-20000	Scientist Group IV(5)	5 years.

7.3(a) The period spent on deputation/foreign service to a non-scientific post and the period of leave including leave on medical grounds, EOL, etc., availed on personal grounds shall not count towards the minimum residency period.

7.3(b) In case of permanent absorption of a scientist on deputation in the same grade in Council service from other Scientific Departments where Flexible Complementing Scheme is applicable, the entire service of that Scientist in the same grade including in the parent department shall be counted towards residency period. If an officer comes on deputation on a higher grade into the service and later permanently absorbed in the same grade in the service, the period spent on deputation shall be counted for residency period for consideration for promotion to the next higher grade.

7.4. All Scientists will be first screened for eligibility on the basis of gradings in the Annual Confidential Reports (ACRs) and only those Scientists who satisfy the minimum residency period linked to their performance threshold scores as indicated in the Table below shall be considered for further assessment.

Minimum averaged percentage of ACR scores for eligibility	Number of years in the grade					
	3	4	5	6	7	8
Scientist Group IV(1) to Scientist IV(2)	85%	80%	70%	65%	60%	..
Scientist Group IV(2) to Scientist IV(3)	..	85%	80%	75%	70%	60%
Scientist Group IV(3) to Scientist IV(4)	85%	80%	75%	70%
Scientist Group IV(4) to Scientist IV(5)	85%	80%	70%
Scientist Group IV(5) to Scientist IV(6)	85%	80%

7.4.1. Notwithstanding anything contained in these rules, a relaxation of one year in the minimum residency period can be granted to a Scientist Group IV(2), (3) & (4) provided that he consistently secures 90% and above marks in the Annual Confidential Reports (introduced under Rule 8.1) in three successive years in the grade. This provision shall be applicable maximum twice in the career of a Scientist.

7.5 INTERNAL SCREENING COMMITTEE

7.5.1. In the case of scientists Group IV(1) and above upto Scientist Group IV(4) the Director in the Laboratories and DG, CSIR in the case of Hqrs. shall constitute an Internal Screening Committee to review the Confidential Performance Appraisal Reports and other relevant records of all Scientists completing the prescribed residency period for shortlisting and recommending the candidates for Assessment interview by the Assessment Committee.

7.5.2. The Internal Screening Committee shall comprise

- (i) Director of the Lab. or a Scientist/Technologist to be nominated by the Director in the case of the Lab/ DG, CSIR in case of CSIR Hqrs.
- (ii) One Scientist from another CSIR - Member Labs./Insts./Hqrs.
- (iii) Two Scientists from the - Member Lab./Inst./Hqrs.

The quorum of the Internal Screening Committee shall be the Chairperson and at least two members including the member from the other Lab. The recommendations of the Screening Committee shall be approved by the Director of the Lab/DG, CSIR in the case of Hqrs.

7.5.3. In case of Scientist Group IV(5) and above DG, CSIR shall constitute discipline-wise Internal Screening Committees to review the Confidential Performance Appraisal Reports and other relevant records of all the

scientists completing the prescribed residency period for shortlisting and recommending the candidates for Assessment interview by the Assessment Committee as under:

- (i) An external Scientist/Technologist - Chairperson to be nominated by DG, CSIR.
- (ii) Two Scientists including Directors - Members from CSIR Labs./Insts./ Hqrs. nominated by the DG, CSIR
- (iii) The Director of the Lab./Inst./Head - Member of Division at Hqrs

The quorum of the Screening Committee shall be Chairperson and at least two members. DG, CSIR shall approve the Screening Committee recommendation.

7.5.4. The Director/DG, CSIR, as the case may be, shall forward the names of the candidates recommended by the Internal Screening Committee and approval of the Competent Authority to the Board

7.6 ASSESSMENT COMMITTEE

7.6.1. The Board shall constitute Assessment Committee to assess the work of the candidates whose name have been forwarded by the Director/DG, CSIR, as the case may be, for their promotion to the next higher grade.

7.6.2. Assessment Committee upto the level of Scientist Group IV(5) shall be as under:

- (i) The Assessment Committee shall be chaired by the Chairperson of the Board. However, the Chairperson of the Board can nominate one of the persons from the panel of Co-Chairpersons prepared by the Chairperson of the Board and approved by the VI, CSIR to act as Chairperson of the Assessment Committees in his place.

- (ii) Two Departmental Core Members - At an appropriate level to be nominated by the DG, CSIR.
- (iii) Two External Experts - To be nominated by the Chairperson of the Board from the panel approved by the RC of the Lab
- (iv) Director of the concerned CSIR Lab/Inst./Head of the Division at Hqrs. or his nominee

7.6.3. The Assessment Committee for Scientist Group IV(5) and above shall be constituted discipline wise as under:

- (i) The Assessment Committee shall be chaired by the Chairperson of the Board. Only in exceptional cases when he is not able to attend, he can nominate one of the persons from the panel of Co-Chairpersons prepared by the Chairperson and approved by the VP, CSIR to act as Chairperson of the Assessment Committees in his place.
- (ii) Director-General, CSIR or his nominee - Member
- (iii) Two eminent External Experts to be nominated by the Chairperson of the Board from the panel of the specialists approved by the RC of the Labs - Members
- (iv) A representative from the GOVT/ Industry/NGO/Consultancy/Financial Orgn nominated by the Chairperson of the Board. - Member
- (v) Director of the concerned CSIR Lab.(none in the case of Hqrs.) - Member

7.6.4 The quorum of the meeting of the Assessment Committee shall be the Chairperson plus three members, with at least one external expert.

7.6.5. The Assessment Committee shall submit its recommendations as 'Fit for Promotion' or 'Not yet Fit for Promotion'.

7.6.6. Scientists recommended by the Committee as 'Fit' for Promotion shall be so promoted from the due date of eligibility for assessment. Scientists who are found 'Not fit for Promotion' will be considered after a gap of one year if they are again recommended by the Internal Screening Committee.

The pay fixation on promotion shall be as per normal pay fixation rules issued by the GOI from time to time.

7.6.7. In case of a scientist assessed and found fit for promotion but is unable to assume charge of the higher grade on effective date for being away on study leave (combined with any other leave), sanctioned by the competent authority, for pursuing higher studies or receiving specialised training in professional and technical subjects having a direct or close connection with the CSIR programs, on resumption he may reckon notional seniority in the higher grade from the date of his selection to that grade for the purposes of counting of residency period for considering for promotion to the next higher grade provided the Director General is satisfied about the performance of the scientist during the course of study/training.

7.6.8 More than one Assessment Committee may be constituted at any one time and function at various stations concurrently.

7.6.9 PROCEDURE FOR ASSESSMENT OF SCIENTISTS WHO ARE UNDER SUSPENSION/AGAINST WHOM DISCIPLINARY PROCEEDINGS ARE PENDING

The assessment of the Scientists who are under suspension/against whom disciplinary proceedings are pending shall be regulated as per procedure notified, vide CSIR circular letters No.17/66/04-PPS dated 8th May, 1998 and 2nd August, 2000 as amended by the competent authority from time to time.

8.9 PERFORMANCE APPRAISAL REPORTS

8.1 The existing non-confidential system of Annual Performance Appraisal Reports (APAR) shall be replaced by Annual Confidential Report (ACR) w.e.f. 1.1.2001.

8.2 Those of Scientists, who leave the service of CSIR on their own volition including voluntary retirement, shall not be entitled for any assessment over and above the assessment(s) if any, already availed even if it may relate to the period when they were in CSIR service. However, those scientists who superannuate or pass away while in service shall be considered for assessment from the due date of eligibility. The cases of the deceased shall be decided by the Assessment Board on the basis of their Annual Confidential Appraisal Reports.

9. **POWER TO RELAX**—The Governing Body may relax any or all the provisions of these Rules wherever considered necessary.

10. **RELAXATION FOR SCST CANDIDATES**—Nothing in these Rules shall affect reservations, relaxation of age limit and other concessions, required to be provided for Scheduled Castes and Scheduled Tribes and other special categories of persons in accordance with the orders issued by the Central Government from time to time in this regard.

11. **INTERPRETATION**—Any question relating to interpretation of these rules shall be decided by the DG, CSIR.

REPEAL AND SAVING—“CSIR Service Recruitment Rules, 1994 for Recruitment of Scientific, Technical and Support Staff” and “Merit and Normal Assessment Scheme (Revised MANAS) for Scientific, Technical and Support staff”, are hereby repealed insofar as they are consistent with these rules to the extent covered under these rules. These new Rules supersede all the existing Rules related to Recruitment and Assessment promotion of scientists in CSIR to the extent the existing rules are inconsistent with these rules. All the existing scientists shall be automatically covered under these Rules.