

## केन्द्रीय भवन अनुसंघान संस्थान. CSIR-CENTRAL BUILDIGN RESEARCH INSTITUTE वैज्ञानिक तथा औद्योगिक अनुसंघान परिषद का एक स्थाई संघठक (Council of Scientific & Industrial Research) रुड़की-247667 / Roorkee - 247667 (Website : www.cbri.res.in)



## ADVERTISEMENT No. CSIR-CBRI - Project Staff-10/2025

mentioned or till completion of the projects, which ever is earlier :position(s) in the respective column for the Selection of Suitable candidates(s) in the areas under the following projects for recruitment on purely temporary basis for the duration of the projects as परियाजनाओं के पूरा होने तक, जो भी पहले हों, पूर्णतः अस्थायी आधार पर भर्ती हेतु वॉक-इन-इंटरव्यू आयोजित होने हैं।/Walk-in-Interviews as per scheduled date(s) and time as mentioned below against the निम्नितिखित परियोजनाओं में उपयुक्त उमीदवारों के चयन के लिए सम्बन्धित कॉलम में पद (पदों) के सामने नीचे उल्लिखित निर्धारित तिथि (तिथियों) और समय के अनुसार उल्लिखित परियोजनाओं की अवधि के लिए या

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006	005 PAT-1		003	002	001	Post Code No.
PAT - I	PAT-I		PAT - II	PAT-I	PAT-I	Name of Post
1		1	2	<b>p</b> -4	ь	No. of Position
Creation of Excellence of Conservation on Indian Heritage Structures Indian Heritage Structures  Development of newer cementitious materials from ladle furnace (LF) siag and improvement of ladle furnace slag and electric arc furnace slag for use as aggregates in concrete (Place of Posting at Roorkee)		Low Carbon Building Construction Materials derived from Traditional Knowledge of North Western Himalayan Region	Creation of Excellence of Conservation on Indian Heritage Structures	Design and Detailing of MSME Senser Fabrication Laboratory at CSIR-CEERI Pilani	Building Solutions for High Altitude Regions   CSP25/RDSF/CBRI/I of India (CBRI HARI Projects)   HP25/03	Title of Project
GAP - 0878	GAP - 0311	CSPS24/RDSF/CBRI/ IHP24/03	GAP - 0311	GAP - 1363	CSP25/RDSF/CBRI/I HP25/03	Project No.
31-10-2025 (To be extended upto 31-03-2026	19-01-2026	31-03-2026	19-01-2026	30-11-2025	31-03-2026	Project Duration
Rs.25,000 /·+ HRA	Rs.25,000 /- + HRA	Rs.28,000 /- + HRA	Rs.28,000 /- + HRA	Rs.25,000 /-+ HRA	Rs.25,000 /- + HRA	Monthly Emolumments
35 yrs.	35 yrs.	35 yrs.	35 yrs.	35 yrs.	35 yrs.	Age
Computer	Computer	Architecture	Architecture	Architecture	Architecture	Area
B.E/B.Tech. (Computer)	B.E/B.Tech. (Computer)	B.Arch. With 2 yrs. Exp.	B.Arch. With 2 yrs. Exp.	B.Arch.	B.Arch.	Essential Qualification
Knowledge in web and app Development Proficiency in relovant lanaguges and frameworks	Develop and maintain software applications for data collection, processing, and visulalization of heritage structure information	Study, Survey, and Documentation of Traditional Building Materials in the Cold Climate of Uttarakhand, Himanchal Pradesh, and Jammu and Kashmir	BIM Modelling, Field data collection, Laboratory Experiments, and report preparation	* Good Knowledge of AutoCAD for mechanical components.  *3D Software (SketchUp/Revit/3ds Max)  * Render Software (Lumion/V-Ray)  * Knowledge of Structural Drawing, Plan Elevation, and Electrical Drawings  * Site visit as per the requirement		Job Requirement
02-09-2025	02-09-2025	02-09-2025	02-09-2025	02-09-2025	02-09-2025	Date of Interview

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PA - III 1	PAT	PAT-II	PAT - I	PAT-I	PAT - II	PAT-I	PAT-I	PAT-I	PA - II	PAT - II
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Integrated Geo-Environmental Assessment and Planning for safe Development of Bulk Drug Park, Una District, Himachal Pradesh	Creation of Excellence of Conservation on Indian Heritage Structures	Assessment and Mitigation Strategy for Geo-Hazards in the Himalaya (AMOGH)	Development of an Adaptive AI model for landslide Early Warning using an in-house developed WSN-IoT monitoring system in Darjeeling and Sikkim Himalaya	Creation of Excellence of Conservation on Indian Heritage Structures	Development of newer cementitious materials from ladle furnace (LF) slag and improvement of ladle furnace slag and electric arc furnace slag for use as aggregates in concrete (Place of Posting at Roorkee)	Development of Indigenous Construction Chemicals: Superplasticizer for Concrete & TiO2 for Paint Applications	Condition Assessment of HUDCO Building at Lodhi Road, New Delhi and Suggesting Remedial/Strengthening Measures (Place of Posting at Roorkee)	Creation of Excellence of Conservation on Indian Heritage Structures	Third Party Quality Assurance Services (TPQAS) for the work of Construction and Development of Infrastructural Facilities at NIT Uttarakhand at Sumari campus, Pauri Garhwal	Creation of Excellence of Conservation on Indian Heritage Structures
SSP - 06325	GAP 0311	MMP - 055202	GAP - 02825	GAP - 0311	GAP - 0878	CSPS24/RDSF/CBRI/ IHP24/02	GAP - 0145	GAP - 0311	GAP - 04825	GAP - 0311
31-03-2026	19-01-2026	31-03-2026	31-03-2026	19-01-2026	31-10-2025 (To be extended upto 31-03-2026)	31-03-2026	09-08-2026	19-01-2026	One Year	19-01-2026
Rs.20,000/-+-	Rs.25,000 /-+ HRA	Rs.28,000 /-+ HRA	Rs.25,000 /- + HRA	Rs.25,000 /-+ HRA	Rs.28,000 /- + HRA	Rs.25,000 /-+ HRA	Rs.25,000 /-+ HRA	Rs.25,000 /- + HRA	RS.20,000/-+ HRA	Rs.35,000 /-+ HRA
35 yrs.	35 yrs.	35 yrs.	35 yrs.	35 yrs.	35 yrs.	35 yrs.	35 yrs.	35 yrs.	35 yrs.	35 yrs.
PCM	Microbiology	Geology	Geology	Chemical	Chemistry	Chemistry	Chemistry	Chemistry	Animation	Computer
B.Sc. (PCM)	M.Sc. (Microbiology/Botany)	Master's Degree in (Geology/Appiled Geology) with 2 yrs. Exp.	M.Sc. (Geology/Appiled Geology)	B.E/B.Tech. (Chemical Engg.)	M.Sc. (Chemistry) with 2 yrs. Exp.	M.Sc. (Chemistry)	M.Sc. (Chemistry)	M.Sc. (Chemistry)	B.Sc. Animation	MCA/B.E/B.Tech. (Computer) with 2 yrs. Exp. GATE qualified
Working Knowledge of MS Office, Excel and Power Point. Report preparation and project file management	Develop eco-friendly methods for controlling bio- growth on heritage monuments.	Experience in Remote sensing and GIS. Simulation of Debris flow, Field visit and Field data collection	Supervision during Borehole investigation, Geophysical data collection from the field and report preparation	Chemical Analysis on Heritage Structure, Field data collection, Laboratory Experiments, and report preparation	Having Knowledge of the characterisation of materials, Chemical Analysis, Development of Alkali-Activated binders etc.	Knowledge of Chemical formulation of Superplastisizers, Knowledge of inorganic salt titanium & other transition metal alkali/alkaline earth metals for construction applications	Having Knowledge of the characterisation of materials, chemical analysis of concrete, Laboratory work etc.	Conservation on Indian Heritage Structure, Field data collection, Laboratory ecperiments, and report preparation	Having Knowledge of software programs line flash & Photoshop, good at 3D modelling, Animation tech., Digital vide editing adobe Premier, VFY, Interactive media	AI/ML, Image processing, Field data collection, Laboratory experiments, and report preparation
04-09-2025	04-09-2025	04-09-2025	04-09-2025	03-09-2025	03-09-2025	03-09-2025	03-09-2025	03-09-2025	02-09-2025	02-09-2025

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PAT-II	PAT-II	PAT-II	PAT-II	Senior PAT	PAT-I	PAT-I
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L. Intro Party Quality Assurance (IPQA) of Construction of Common Central Secretariat 6 & 7 on Polt No. 22 B&C, Maulana Azad Road, New Delhi (Place of Posting M/s Stell Infra Solutions Pvt. Ltd. Plant No 31, Light Industrial Area Bhilai- 490026, Chhattisgarh)  2. Third Party Quality Assurance (TPQA) of Construction of Common Central Secretariat 6 & 7 on Polt No. 22 B&C, Maulana Azad Road, New Delhi Secretariat 6 & 8 ellarry JSL Factory Near JSW 10MT Gate Besides Cement Plant 2 Toranagallu Distt. Bellary - 583275)	Condition Assessment of HUDCO Building at Lodhi Road, New Delhi and Suggesting Remedial/Strengthening Measures (Place of Posting at Delhi)	Assessment and Mitigation Strategy for Geo-Hazards in the Himalaya (AMOGH)	To Study the Effect of Crystalline Admixture on the Physico-Mechanical, Microstructural, and Durability Properties of Concrete	Third Party Quality Assurance (TPQA) of Construction of Common Central Secretariat 6 & 7 on Polt No. 22 B&C, Maulana Azad Road, New Delhi (Place of Posting M/s Bellary JSSL Factroy Near JSW 10 MT Gate Besides Cement Plant 2 Toranagallu Distt. Bellary-583275)	Building Solutions for High Altitude Regions of India (CBRI HARI Projects)	Third Party Quality Assurance Services (TPQAS) for the work of Construction and Development of Infrastructural Facilities at NIT Uttarakhand at Sumari campus, Pauri Garhwal
GAP - 5125	GAP - 0145 ·	MMP - 055202	SSP - 0085	GAP - 5125	IHP - 25003	GAP - 04825
One Year	09-08-2026	31-03-2026	One Year	One Year	31-03-2026	Six Months
Rs.28,000 /-+ HRA	Rs.28,000 /-+ HRA	Rs.28,000/-+ HRA	Rs.28,000/-+ HRA	Rs.42,000 /- + HRA	Rs.25,000/-+ HRA	Rs.25,000/- + HRA
35 yrs.	35 yrs.	35 yrs.	35 yrs.	40 yrs.	35 yrs.	35 yrs.
Civil	Civil	Civil	Civil	Mechanical	Mechanical	Electrical
B.E/B.Tech. (Civil Engg.) with 2 yrs. Exp.	B.E/B.Tech. (Civil Engg.) with 2 yrs. Exp.	B.E/B.Tech. (Civil Engg.) with 2 yrs. Exp.	B.E/B.Tech. (Civil Engg.) with 2 yrs. Exp.	B.E/B.Tech. (Mechanical/Civil Engg.) with 3 yrs. Exp. Or M.E/M.Tech. (Mechnical/Civil Engg.) with 2 yrs. Exp.	B.E/B.Tech. (Mechanical Engg.)	B.E/B.Tech. (Electrical Engg.)
review of the method of statement, drawings, corrective measures/ suggestions, preparation of check list checking onsite quality of work at site, NDT testing, lab testing etc, report preparation as per CPWD specifications & technical specifications & report to authorised representatives, for timely intervention and rectification  2. Experience in pre-fab construction as per drawing, review of the method of statement, drawings, corrective measures/ suggestions, preparation of check list checking onsite quality of work at site, NDT testing, lab testing etc, report preparation as per-CPWDD specifications & technical specifications & report to authorised representatives, for timely intervention and rectification	Knowledge of QA/QC/repair & rehabilitation, drawings, detailing of reinforcement etc.  1. Experience in pre-fab construction as per drawing,	Basic knowledge of numerical modeling in geotechnical softwares (RS2, Plaxis, Abaqus etc.)	To Study the Effect of Crystalline Admixture on the Physico-Mechanical, Microstructural, and Durability Properties of Concrete	Pre- feb construction as per drawing, review of the method of statement, drawings, corrective measures/suggestions, preparation of checklist, checking onsite quality of work at site, NDT testing, lab testing etc, report preparation as per CPWD specifications & technical specifications & report to authorised representatives, for timely intervention and rectification	* Good Knowledge of AutoCAD, Solidworks  * Site visit as per the requirement  * Good Knowledge of thermal renewable energy, thermodynamics, and solar energy	Experience in Electrical Industry or operations, maintenance, repair or related in electrical equipment/sub-station equipment or similar
09-09-2025	09-09-2025	09-09-2025	09-09-2025	08-09-2025	08-09-2025	08-09-2025

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Senior PAT	РАТ-Ш	PAT - II	PAT - II	PAT - I	PAT - I	PAT - II	PAT - II	PAT - II	PAT - II
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Third Party Quality Assurance Services (TPQAS) for the work of Construction and Development of Infrastructural Facilities, at NIT Uttarakhand at Sumari campus, Pauri Garhwal	Assessment and Mitigation Strategy for Geo-Hazards in the Himalaya (AMOGH)	Assessment and Mitigation Strategy for Geo-Hazards in the Himalaya (AMOGH)	Assessment and Mitigation Strategy for Geo-Hazards in the Himalaya (AMOGH)	Condition Assessment and structural Audit of the Judicial Staff Quarters at Rohini and Suggesting Rehabilitation/Strengthening Measures (Place of Posting at Delhi)	Assessment and Mitigation Strategy for Geo-Hazards in the Himalaya (AMOGH)	Creation of Excellence of Conservation on Indian Heritage Structures	Analysis and study the vibration of DMRC building due to train movement	Creation of Excellence of Conservation on Indian Heritage Structures	Condition Assessment and Structural Stability of Block-3 Building at CGO Complex, Lodhi Road, New Delhi and Suggesting Remedial Measures (Place of Posting at Roorkee)
GAP - 04825	MMP - 055202	MMP - 055202	MMP - 055202	GAP - 0275	MMP - 055202	GAP - 0311	SSP - 06425	GAP - 0311	GAP - 3325
Six Months	31-03-2026	31-03-2026	31-03-2026	14-06-2026	31-03-2026	19-01-2026	12 Months	19-01-2026	31-03-2026
RS::42,000/-+ HRA	R5.35,000/-+ HRA	Rs. 35,000/-+ HRA	Rs.28,000/-+ HRA	Rs.25,000 /-+ HRA	Rs.25,000/-+ HRA	Rs.28,000/-+ HRA	Rs.28,000/-+ HRA	Rs.28,000/-+ HRA	Rs.28,000 /-+ HRA
40 yrs	35 yrs.	35 yrs.	35 yrs.	35 yrs.	35 yrs.	35 yrs.	35 yrs.	35 yrs.	35 yrs.
Civil	Civil	Civil	Geophysics	Civil	Civil	Civil	Civil	Civil	Civil
M.Tech. (Structure Engg.) with 2 yrs. Exp.	M.Tech. (Structure /Earthquake Engg.) with GATE qualified	B.E/B.Tech. (Civil Engg.) with 2 yrs. Exp. with GATE qualified	Master's Degree (Geophysics) with 2 yrs. Exp.	B.E/B.Tech. (Civil Engg.)	B.E/B.Tech. (Civil Engg.)	M.E/M.Tech. (Geotechnical Engg.)	M.Tech. (Structure /Earthquake Engg.)/Geotech engineering.	B.E/B.Tech. (Civil Engg.) with 2 yrs. Exp. Or M.Tech. (Civil Engg.)	B.E/B.Tech. (Civil Engg.) with 2 yrs. Exp.
Numerical Modelling, Building Design using Etabs/Staad,Site Field Work in Construction	Experience in Numerical Modelling, FEM Analysis preferably in ABAQUS, Vibration analysis, Impact load analysis	Field data collection, geophysical investigation, post- processing, seismic site characterization, numerical maodelling, site response analysis and report preparation     Structural Testing of EPS Panel.  Nonliner numerical simulation of the connection in EPS Panel system in ABAQUS  3. Field data collection and analysis, numerical modelling and report preparation	Acquisition, processing, and interpretation of geophysical and seismological data for subsurface and site characterization, including microtremor (HVSR, array-based methods), surface wave analysis (MASW) and operation of seismic	Having Experience, Knowledge of QA/QC/repair & rehabilitation, drawings, detailing of reinforcement etc	Field data collection, Laboratory experiments, Numerical seismic analysis, and report preparation	Geotechnical field investigations, Field data collection and laboratory testing of heritage structures	Experience in Numerical Modelling, FEM Analysis preferably in ABAQUS, Vibration analysis, Impact load analysis	Structural Analysis, Field data collection, Laborator experiments, and report preparation	Condition Assessment & Structural Stability of the Building
11.09.2025	11-09-2025	11-09-2025	10-09-2025	10-09-2025	10-09-2025	09-09-2025	09-09-2025	09-09-2025	09-09-2025

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PA - II	PA - II	PS-I	PS-I	PAT - II	Senior PAT
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Condition Assessment and structural Audit of the Judicial Staff Quarters at Rohini and Suggesting Rehabilitation/Strengthening Measures (Place of Posting at Roorkee)	Creation of Excellence of Conservation on Indian Heritage Structures	Third Party Quality Assurance Services (TPQAS) for the work of Construction and Development of Infrastructural Facilities at NIT Uttarakhand at Sumari campus, Pauri Garhwal	Assessment and Mitigation Strategy for Geo-Hazards in the Himalaya (AMOGH)  Third Party Quality Assurance Services (TPQAS) for the work of Construction and Development of Infrastructural Facilities:  NIT Uttarakhand at Sumari campus, Paun Garhwal		Foundation Stability Assessment of Cooling Water Pump, Unit 7 & 8 Of M/s HPGCL, Panipat, Haryana
GAP - 0275	GAP - 0311	GAP - 04825	MMP - 055202	MMP - 055202	SSP - 01325
14-06-2026	19-01-2026	One Year	31-03-2026	31-03-2026	10 Months
Rs.20,000/- + HRA	Rs.20,000/-+ HRA	Rs.56,000/-+ HRA	Rs.56,000/-+ HRA	Rs.35,000/-+ HRA	Rs.42,000 /- + HRA
35 yrs.	35 yrs.	35 yrs.	35 yrs.	35 yrs.	40 yrs
Civil	Civil	Civil	Civil	Civil	Civil
Diploma (Civil)	Diploma (Civil)	PhD Structural Engg. Or M.E/M.Tech. (Structural Engg.) with 4 yrs. Exp.	M.E/M.Tech. (Geotechnical /Structural/Earthquake Engg.) with 4 yrs. Exp.	M.E/M.Tech. (Geotechnical /Structural/Earthquake Engg.) with 2 yrs. Exp. GATE qualified	BE/B.Tech. (Civil) with 3 yrs. Exp. or ME/M.Tech. (Geotechnical/ Strucural) with 2 yrs. Exp.
Having Knowledge of testing, QA/QC and Condition Assessment	Field data collection, Laboratory experiments and report preparation	Numerical modelling using ABAQUS, Performing full- scale experiments under axial, lateral and out-of-plane loading, data analysis, site inspection work, field data collection, repair retrofitting works, BOQ preparation, report preparation.	Seismic field data collection, post-processing of MASW data, Seismic site characterization and report preparation     Processing of Bore Hole investigation data,     Liquefaction Assessment, Site-specific ground response analysis and report preparation	Having knowledge of shake table testing, experimental geotechnics in earthquake-related research, instrumentation handling, report preparation and publication etc.  Knowledge of FEM software like (Plaxis, Abaqus etc.) and/ or FDM software like FLAC etc.	Experimental Investigation, Field Investigations, Numerical Modelling, Data Analysis and Report Preparation
12-09-2025	12-09-2025	11-09-2025	11-09-2025		

सामान्य अनुदेश / General instructions

and supported by self-attested photocopies of certificates, mark sheets and other relevant documents giving following information on one side of A-4 size paper 1. Procedure of Selection: Interested candidates may appear for walk-in-interview before the Selection Committee at CSIR-CBRI. Roorkee on the date and time as mentioned above along with original documents and One copy of bio-data

duly affixed with a latest passport size photograph

National Labs Histas. Giving - Name-Designation. Name of Lab/Instr. in which employed and Relationship. (16) Any other additional information. (17) List of enclosures and (18) Signature of Candidate with date. Application Form is attached. Details of experience including period of project assistantship availed in any CSIR Lab. / Institute, if any giving - Name of Employer / Organization, Designation & Pay-scale etc., Period of service (From - To), and Nature of duties, (15) Name of close relative employed in CBRI / CSIR or its Code, (11) Permanent address with PIN Code, (12) Contact Nos. .. (Telephone/Mobile/Fax/e-mail) if any. (13) Details of Qualifications . (Xth Standard onwards giving – Exam passed, Duration of Course, Subject. Year of passing, Division/Grade, % of marks and Name of Board/ University). (14) 2. Bio-data Format: (1) Advt. No., (2) Post applied for, (3) Name of Candidate. (4) Father's Name & occupation. (5) Date & Place of Birth. (6) Age as on the date of interview. (7) Nationality. (8) Sex Male/Female). (9) Category (SC/ST/OBC/PH/Gen.). (10) Present Postal address with PIN

\_ 3 सम्प्रका का क्षेत्र किया जाता ई कि प्रत .osoo के 1000 को certificates/testimonials between 08 00 A.M. to 10 00 A.M. at CSIR-CBRI, Roorkee, so that interview will start well in time

💶 कीएसआईआर / भारत सरकार के अनुदेशों के अनुसार SC/ST/OBC/PWD/Woman के उम्मीदवारों के किए ऊम्ही आपु सीमा में प्रचलित CSIR/Goi के नियम अनुसार खूट देग है। . Upper age Immits are relaxable for candidates belonging to SC/ST/OBC/PWD/Woman as per the extent instruction issued by CSIR/Gol on the subject from time to time

परियोजनाओं में हैनाहों की खुल अवित के अनुसार की जायेगी। अध्यविधों का कीएकबाईअर सीवीकारकाई रूडकी में नियमित पर या किसी भी पत के लिए जोई अधिकार निहेंत या रूपन नहीं होगा / The tenure of Project Staff in CSIR should not exceed (6 or (7 any post in CSIR-CBRI, Roorkee, whatsoever years in any case. The total tenure of 06 or 07 years shall be calculated as per periods spent on one Project Staff. There will be no right implicit or explicit for regular position or

- 6. साक्षातकार में भाग लेने के लिए कोई यात्रा भल्ता देव नहीं होगा / No Travelling Allowance will be paid for attending the interview.
- test (Based on Multiple Choice Questions) followed by interview on the same day 7. चयन समिति / समितियां चयन मानदंड को स्वयं निर्धारित कर सकती है अर्थात या तो सीधे साधातकार या वस्तुनिष्ठ परीक्षा (बहुविकल्पीय प्रश्नों के आधार पर) और उस के बाद उसी दिन साधातकार आयोजित करके / The Selection Committee(s) may adopt the selection criteria on its own i.e. either by conducting direct interview or objective
- 8. पर्वे की संख्या विज्ञान्ति संख्या से भिन्न हो सकती हैं / Number of posts may vary from the advertised positions
- 9. प्रत्येक छह महीने की अबिध के उपरान्त परियोजना स्टाफ के कार्यों की समीक्षा की जाएगी तथा यदि किसी भी परियोजना स्टाफ का कार्य संतोशजनक नहीं पाया गया तो उनके कार्यकाल को समाप्त किया जा सकता है/The performance of the Project Staff would be reviewed after every six-months and any one found unsatisfactory their services my be terminated with out any notices.
- 10. यदि वर्तमान में सीएसआईआर—सीवीआरआई में परियोजना प्रव पर कार्यरत हैं तो चयनित होने पर वर्तमान प्रवाक /परियोजना प्रमुख से इस आय का अनापति प्रमाण-पत्र (प्रपत्र सत्मान) देना होगा कि उन्हें परियोजना पद, वर्तमान पद से मुक्त कर दिया जायेगा / No objection certificate (proforma enclosed) from thepresent Principal Investigator/Project Leader, in case presently working in any project post in CSIR-CBRI. to the effect that in case selected, he/she will be relieved from the present post of Project immediately what so ever he/she is holding, most be enclosed with application form.
- 11. किसी भी परिस्थिति में ऑनलाइन सक्षात्कार के अनुरोध पर विचार नहीं किया जायेगा / Request for online interview will not be entertained at any circumstances.
- 12. उमीदवार को भोजन / आवास की व्यवस्था खर्च करनी होगी. क्योंकि साधातकार देर रात तक या अगले दिन भी जारी रह सकता है / The candidate may please make their own arrangement for boarding/lodging as the Interview may be continued till late night or next day also
- 13. एक पद से अधिक पदों पर चयन की स्थिति में, उम्मीदवार को नियुक्ति पत्र जारी होने की तारीख से एक सप्ताह के भीतर प्रस्तावित पदों में से केवल एक पद को चुनने के लिए. अपने विकल्प का प्रयोग करना होगा। उसके विकल्प का प्रयोग करने के वाद उक्त पद के अतिरिक्त भोश प्रस्ताव रह समझा जायेगा / जाएगे / In the event of selection for more than one post, the candidate has to exercise his/her option (proforma enclosed) to choose only one of the post offered.
- depending upon the duration of the project/desired level performance or conduct of the incumbent as the case may be 14. परियोजना कर्मचारियों की नियुक्ति परियोजना के कार्यकाल / आवश्यकता पर निर्भर करेगी, जिसे परियोजना की अविधे / वाष्टित स्तर के प्रदर्शन या पदधारी के आचरण मामली के आचार पर बढाया या घटाया जा सकता है।/The Engagement of project staff will depend on the project tenure/requirement , which may be extended or curtailed
- किसी भी पूछताछ के लिए टेलीफोन न 01332283493 (9.00 A.M. to 5.30 P.M)
- 16. सीएसक्र इंकार-सीबीआरआई रूडकी में उपर्युत पर्दो पर नियुक्ति से सम्बन्धित किसी भी मामले में निदेशक, सीएसआईआर-सीबीआरआई, रूडकी का निर्णय अन्तिम होगा / The decision of the Director, CSIR-CBRI, Roorkee shall be final on any matter elating to engagement of above mentioned positions in CSIR-CBRI, Roorkee
- नंद/Note ा अन्यर्थी जिनके पास आवश्यक शैक्षणिक योग्यता का परिणाम प्रतीक्षित है वे आवेदन करने के लिए पात्र नहीं होगें / Candidates whose result awaited for essential qualification are not eligible to apply किसी भी विवाद की स्थिति में अंग्रेजी रूपांतरण ही मान्य होगा / In case of any dispute, the english version will prevail

हैं। -Sd-वरिष्ठ प्रशासन नियंत्रक / Sr. Controller of Administration