BRIC a DBT Organization
ब्रिक–ट्रांसलेशनल स्वास्थ्य विज्ञान और प्रौद्योगिकी संस्थान
thsti
BRIC-Translational Health Science and Technology Institute
(An Institute of the Biotechnology Research and Innovation Council, Govt. of India)
NCR Biotech Science Cluster, 3rd Milestone, Faridabad – Gurugram Expressway,
P.O. Box No. 04, Faridabad-121001 (Haryana), India

RECRUITMENT NOTICE NO.: THS/RN/24/2026 **Dated: 16 November 2026**

APPLICATIONS ARE INVITED FOR THE SCIENTIFIC POSITIONS

1. BRIC-Translational Health Science and Technology Institute (BRIC-THSTI) is an institute of the Biotechnology Research and Innovation Council (BRIC), under the Department of Biotechnology, Ministry of Science and Technology, Government of India. By bringing medicine, science, engineering and technology together across fundamental, clinical and implementation research, BRIC-THSTI works with academic and industry partners to translate biomedical discoveries into public-health innovations aimed at improving the health of the most disadvantaged people in India and globally.

2. BRIC-THSTI has built several inter-institutional collaborations and industry connectivity, supported by well-trained teams of research and laboratory staff. BRIC-THSTI has established various centres namely (a) Centre for Maternal and Child Health, (b) Centre for Virus Research, Therapeutics and Vaccines, (c) Centre for Tuberculosis Research, (d) Centre for Microbial Research, (e) Centre for Immunobiology and Immunotherapy, (f) Clinical Development Services Agency, (g) Computational and Mathematical Biology Centre, (h) Centre for Bio-design and Diagnostics. These centres are strengthened by many core facilities, viz. Bioassay Laboratory, Biorepository, Biosafety Level-3 Lab, Immunology Core Laboratory, Multi-Omics facility, Experimental Animal Facility, and Vaccine Design and Development Facility that serve as valuable resources for the research programmes of BRIC-THSTI, the National Capital Region Biotech Science Cluster, and other academic and industrial partners. BRIC-THSTI trains the next generation of scientific leaders through its PhD programme, School of Innovation Biodesign and School of Clinical Research, fostering research and innovation through multidisciplinary academia-industry partnerships**.**

3. BRIC-THSTI has established the 'Medical Research Centre' (MRC) and is operationalising the 'Accelerated Productisation and Pandemic Preparedness Excellence Centre' (APEX Centre), an integrated pre-product-development facility. MRC supports advanced clinical research, including early-phase trials, controlled human infection studies and cell and gene therapy. APEX is a 100,000+ sq ft facility designed to advance vaccines, biologics, therapeutics, and diagnostics from research leads to product development, including preclinical and pilot-scale proof-of-concept studies. Future plans include establishing a pilot GMP facility to support early clinical supply. The APEX Centre will function as a resource for collaborative projects with industry and academic labs under diverse business and operating models. During a pandemic or other public-health emergency, the entire APEX Centre is intended to be mobilised as a national facility for preparedness and response. MRC and APEX together will provide a distinctive translational research platform at BRIC-THSTI.

4. Online Applications are invited from suitable candidates who are Indian nationals to fill the following regular scientist positions:

S. No.	Post	Category with vacancies	Pay level	Monthly emoluments *(as per the present rates of initial Basic Pay + DA + HRA + TA+ Employer's NPS)*
a.	Scientist-H	UR – 1	15	₹3,99,092
b.	Scientist-G	UR – 1	14	₹3,17,080
c.	Scientist-F	UR – 2	13A	₹2,88,808
d.	Scientist-E	UR – 3; OBC – 2; SC – 1	13	₹2,71,542

Abbreviations: UR (Unreserved); OBC (Other Backward Classes (Non-Creamy layer)); SC (Scheduled Caste)

NOTE: Although the above positions are not reserved for Persons with Benchmark Disabilities (PwBD), the positions have been identified as suitable for them under the following category:

a) Locomotor disability – OA, OL, OAL including leprosy cured, dwarfism and acid attack victims
b) Hard of hearing (HH)
c) Low vision (LV)
d) multiple disabilities from amongst persons under clauses (a) to (c), excluding deaf-blindness

5. Compensation and other benefits:

a) In addition to the usual pay and allowances as admissible, the selected incumbent will be entitled to other benefits such as semi–furnished on-campus housing (in lieu of HRA), Medical reimbursement, Telephone expenses reimbursement, Newspaper allowance, Children Education Allowance, Leave Travel Concession, New Pension Scheme (NPS) contribution, Transport Allowance, support for National and International conferences, etc. as per the Government of India/BRIC-THSTI rules.

b) Research start-up grant of up to Rs. 1.0 crore may be provided for setting up a new laboratory or facility in the initial years after appointment.

c) The incumbent will mentor other scientists, postdoctoral fellows / PhD students.

d) The incumbent will be encouraged to generate extramural funding from various Government and non-government funding agencies.

e) The incumbent will have access to state-of-the-art technologies available at the Institute and to research leads from other related centres of BRIC-THSTI and other Institutions.

f) The incumbent will be permitted to undertake consultancy services on behalf of the institute and to retain a portion of the consultancy fees in accordance with the institute's Bye-laws.

6. POSITION-WISE RECRUITMENT DETAILS:

6.1 Scientist-H (to serve as Dean-Clinical Research and Chief Medical Officer-MRC)

a. **Number of posts –** 1 (UR)

b. **Pay Level –** Level 15 of the Pay Matrix (Rs. 1,82,200-2,24,100/-)

c. **Method of recruitment:** By Direct Recruitment, failing which by Deputation cum Absorption or Deputation through short-term contract.

d. **Age Limit** - Not exceeding 50 years for Direct Recruitment and 58 years for Deputation (including short-term contract).

e. **Essential Educational Qualification and Experience for Direct Recruits-**

i) MD in any speciality from a recognised University or Institute.
ii) Minimum twelve (12) years of post-qualification experience in a responsible higher position in a Research Institute/University/ Industry with published research of highest standards and/or technologies of established utility.

f. **Desirable Qualification and Experience –**

i) At least two (2) years' experience as a Head of Department in a reputed academic or research institute or industry, with demonstrated ability to generate new knowledge in expertise, translate innovations into new processes or products, and establish networks with national and international institutes and industry.
ii) At least two years' experience in the leadership or management of a clinical research centre, medical research centre, clinical trials unit, or equivalent research programme.
iii) Additional academic or professional qualifications in clinical research, clinical trials, epidemiology, public health, or research ethics, including a postgraduate diploma, fellowship, or PhD in a relevant discipline.
iv) Substantial experience in clinical-trial design, conduct and oversight, research ethics, Good Clinical Practice (GCP), participant protection, and clinical research quality assurance.
v) Experience in managing multidisciplinary and multi-site research initiatives, including coordination among academic institutions, healthcare organisations, and industry partners at national and international levels.
vi) Experience in establishing operational frameworks for clinical research, including protocol development, research governance, regulatory compliance, and translation of research outcomes into clinical practice.

g. **Appointment by Deputation -**

Scientists of the Central Government/ State Government/ Universities/ Public Sector Undertakings or Government-funded research organizations/ institutes subject to fulfilment of the following conditions:-

i) Possessing the qualifications prescribed for direct recruits.
ii) (a) Holding analogous post on regular basis in parent cadre or,
(b) With 3 years' regular service in Level-14 in the relevant field.

h. **Job description –**

i) Provide overall clinical, scientific and operational leadership for all activities of the MRC, setting priorities and ensuring effective coordination of its programmes, teams, infrastructure and external partnerships.
ii) Plan and oversee the establishment, operationalisation and effective functioning of MRC facilities and services, developing collaborative arrangements with industry and other partners for their set-up and operation, including clinical research, clinical pharmacology, early-phase studies and controlled human infection studies, as applicable.
iii) Lead and oversee observational and follow-up studies, cohorts and clinical trials; ensure appropriate governance, ethics and regulatory compliance, Good Clinical Practice, participant safety, data integrity and quality systems.
iv) Build multidisciplinary and multi-site research programmes and collaborations with academic, clinical, government and industry partners to advance evaluation of vaccines, therapeutics, diagnostics and other health interventions.

****

6.2. Scientist-G (to serve as Head-APEX Centre)

a. **Number of posts –** 1 (UR)

b. **Pay Level –** Level 14 of the Pay Matrix (Rs. 1,44,200-2,18,200/-)

c. **Method of recruitment:** By Direct Recruitment, failing which by Deputation (including short-term contract)

d. **Age Limit -** Not exceeding 50 years for Direct Recruitment and 58 years for Deputation (including short-term contract).

e. **Essential Educational Qualification and Experience for Direct Recruits-**

i) PhD in any discipline of Life Sciences / Biotechnology/ Biochemistry/ Chemistry/ Computational Biology/ Pharmaceutical Sciences/ Molecular Biology/ Agricultural Sciences/ Plant Sciences/ or related disciplines from a recognised university; **or** PhD in Engineering or Technology in disciplines such as Chemical/ Biomedical / Pharmaceutical Engineering from a recognised university; **or** MD in any speciality/ MDS/ MVSc from a recognised university.

ii) Minimum ten (10) years of post-qualification experience in a responsible higher position in a Research Institute/ University/ Industry with a track record of product development and collaboration and/or technologies of established utility commercialised or put in clinical/field use.

f. **Desirable Qualification and Experience –**

i) Individuals with multidisciplinary expertise and a demonstrated leadership background will be preferred.

ii) Additional qualifications, specialised training, or professional development in translational research, drug or biologics development, diagnostics development, pharmaceutical product development, regulatory affairs, technology transfer, intellectual property management, legal or commercial negotiations or product commercialisation.

iii) Demonstrated experience in translating research innovations or inventions into products, technologies, or solutions with established utility, particularly in drugs and therapeutics, biologics, or diagnostics.

iv) Experience in product development and scale-up, process development, technology validation, regulatory strategy, quality management systems, technology transfer, licensing, commercial negotiations or industry partnerships.

v) Candidates should also demonstrate the ability to innovate business models to build collaborations with national and global institutes and industry and actively promote such collaborations. Prior experience running an incubation centre, centre of excellence, or a business unit within an industry is desirable.

g. **Appointment by Deputation-**

Scientists of the Central Government/ State Government/ Universities/ Public Sector Undertakings or Government-funded research organizations/ institutes subject to fulfilment of the following conditions:-

i) Possessing the qualifications prescribed for direct recruits.

ii) (a) Holding analogous post on regular basis in parent cadre or,
(b) With 2/3 years' regular service in the Level-13A / 13 respectively in the relevant field.

h. **Job description-**

i) Provide overall strategic, scientific and operational leadership for APEX, with responsibility for planning, establishing, operationalising and effectively running its integrated pre-product-development facilities and programmes.
ii) Develop and implement collaborative models with industry and other partners for setting up, equipping and operating APEX facilities, including shared infrastructure, technical capabilities, staffing, quality systems and sustainable service or product-development activities.
iii) Lead and oversee translation of research leads into validated processes, prototypes and product candidates, coordinating programmes in monoclonal antibodies, live biotherapeutics, vaccines, therapeutics, mRNA, genomic and molecular diagnostic kits, IVD manufacturing support and bioassays.
iv) Guide developability assessment, process and cell-line development, upstream and downstream processing, analytical characterisation, scale-up and pilot production; ensure quality, biosafety, regulatory and manufacturing readiness, and build strong partnerships with industry, academia, start-ups and MSMEs.
v) Be responsible for ensuring APEX operates as a financially sustainable and operationally efficient unit, meeting product development deliverables and objectives
vi) In the event of a pandemic or other public-health emergency, lead the coordinated conversion of the entire APEX into a national facility for pandemic preparedness and response, working with BRIC/DBT and relevant national agencies while ensuring applicable biosafety, quality and regulatory standards.

****

6.3. Scientist-F

a. **Number of posts –** 2 (UR)

b. **Pay Level –** Level 13A of the Pay Matrix (Rs. 1,31,100-2,16,600/-)

c. **Method of recruitment:** By Direct Recruitment, failing which by Deputation (including short-term contract)

d. **Age Limit -** Not exceeding 50 years for Direct Recruitment and 56 years for Deputation (including short-term contract)

e. **Essential Educational Qualification and Experience for Direct Recruits-**

i) PhD in any discipline of Life Sciences/ Biotechnology/ Biochemistry/ Chemistry/ Computational Biology/ Pharmaceutical Sciences/ Molecular Biology/ Agricultural Sciences/ Plant Sciences/ or related disciplines from a recognised university; **or** PhD in Engineering or Technology in disciplines such as Chemical / Biomedical / Pharmaceutical Engineering from a recognised university; **or** MD in any speciality / MDS/ MVSc from a recognised University.
ii) Minimum eight (8) years of post-qualification experience in a responsible higher position in a Research / Teaching Institute/ University/ Industry with published research of the highest standards and/or technologies of established utility.

f. **Desirable Qualification and Experience –**

i) Demonstrated expertise or substantial research experience in one or more of the following areas: Animal Facility Management, Antibody Discovery, Artificial Intelligence and Machine Learning, Bio-design and Diagnostics, Clinical Pharmacology,

Computational Biology/Bioinformatics, Drug Discovery Chemistry, Immunology, Medicinal Chemistry, Microbial Biotherapeutics (discovery and development), Microbiology, Microbiome Research, Synthetic Biology, and Viral Vaccine Technologies.

ii) Experience in establishing, developing, or managing advanced research facilities, technology platforms, specialised laboratories, or multidisciplinary research programmes in relevant areas of biomedical and biotechnology research.

iii) Demonstrated experience in developing and applying advanced scientific methodologies, experimental models, computational tools, and emerging technologies for discovery, validation, and development of novel biomedical products, therapeutics, diagnostics, or research solutions.

iv) Experience in preclinical research, translational research, technology validation, and evaluation of potential applications of novel discoveries in relevant areas of biotechnology, biomedical sciences, and healthcare.

v) Experience in developing multidisciplinary research collaborations and partnerships involving academic institutions, research organisations, healthcare institutions, biotechnology companies, and industry, at national and international levels.

vi) Additional qualifications, specialised training, or professional development in relevant disciplines, including advanced training in emerging technologies and interdisciplinary areas of biomedical research.

g. **Appointment by Deputation-**

Scientists of the Central Government/ State Government/ Universities/ Public Sector Undertakings or Government funded research organizations/ institutes subject to fulfilment of the following conditions:-

i) Possessing the qualifications prescribed for direct recruits.

ii) (a) Holding analogous post on regular basis in parent cadre or,
(b) With 2/6 years' regular service in Level-13/12 respectively in the relevant field.

h. **Job description-**

i) Develop and pursue an independent, high-quality research programme in the relevant area of expertise, aligned with BRIC-THSTI's translational health research mandate and the needs of the assigned centre or facility.

ii) Design and conduct collaborative, multidisciplinary research and contribute to the development, validation or translation of discoveries, methods, technologies or products relevant to health.

iii) Publish research findings high impact peer reviewed society journals, pursue intellectual property and extramural funding where appropriate, and build collaborations with national and international research, clinical and industry partners.

iv) Mentor research staff, post-doctoral fellows and PhD students, and contribute to the development and effective use of BRIC-THSTI's research facilities and training programmes.

****

6.4. Scientist-E

a. **Number of posts –** Six posts (UR-3, OBC-2, SC-1)

b. **Pay Level –** Level 13 of the Pay Matrix (Rs. 1,23,100-2,15,900/-)

c. **Method of recruitment:** By Direct Recruitment, failing which by Deputation, including short-term contract

d. **Age Limit -** Not exceeding 45 years for Direct Recruitment and 56 years for Deputation

e. **Essential Educational Qualification and Experience for Direct Recruits-**

i) PhD in any discipline of Life Sciences/ Biotechnology/ Biochemistry/ Chemistry/ Computational Biology/ Pharmaceutical Sciences/ Molecular Biology/ Agricultural Sciences/ Plant Sciences/ or related disciplines from a recognised university; **or** PhD in Engineering or Technology in disciplines such as Chemical / Biomedical / Pharmaceutical Engineering from a recognised university; **or** MD in any speciality / MDS/ MVSc from a recognised University;
ii) Minimum five (5) years of post-qualification experience in a responsible higher position in Research / Teaching Institute/ University/ Industry with published research of the highest standards and/or technologies of established utility.

f. **Desirable Qualification and Experience –**

i) Demonstrated expertise or substantial research experience in one or more of the following areas: Animal Facility Management, Antibody Discovery, Artificial Intelligence and Machine Learning, Bio-design and Diagnostics, Clinical Pharmacology, Computational Biology/Bioinformatics, Drug Discovery Chemistry, Immunology, Medicinal Chemistry, Microbial Biotherapeutics (discovery and development), Microbiology, Microbiome Research, Synthetic Biology, and Viral Vaccine Technologies.
ii) Experience in establishing, developing, or managing advanced research facilities, technology platforms, specialised laboratories, or multidisciplinary research programmes in relevant areas of biomedical and biotechnology research.
iii) Demonstrated experience in developing and applying advanced scientific methodologies, experimental models, computational tools, and emerging technologies for discovery, validation, and development of novel biomedical products, therapeutics, diagnostics, or research solutions.
iv) Experience in preclinical research, translational research, technology validation, and evaluation of potential applications of novel discoveries in relevant areas of biotechnology, biomedical sciences, and healthcare.
v) Experience in developing multidisciplinary research collaborations and partnerships involving academic institutions, research organisations, healthcare institutions, biotechnology companies, and industry, at national and international levels.
vi) Additional qualifications, specialised training, or professional development in relevant disciplines, including advanced training in emerging technologies and interdisciplinary areas of biomedical research.

g. **Appointment by Deputation-**

Scientists of the Central Government/ State Government/ Universities/ Public Sector Undertakings or Government funded research organizations/ institutes subject to fulfilment of the following conditions: -

i) Possessing the qualifications prescribed for direct recruits.
ii) (a) Holding analogous post on regular basis in parent cadre or,
(b) With five (5) years' regular service in Level-12 in the relevant field.

h. **Job description-**

i) Develop and pursue an independent, high-quality research programme in the relevant area of expertise, aligned with BRIC-THSTI's translational health research mandate and the needs of the assigned centre or facility.
ii) Design and conduct collaborative, multidisciplinary research and contribute to the development, validation or translation of discoveries, methods, technologies or products relevant to health.
iii) Publish research findings, pursue intellectual property and extramural funding where appropriate, and build collaborations with national and international research, clinical and industry partners.
iv) Mentor research staff, post-doctoral fellows and PhD students, and contribute to the development and effective use of BRIC-THSTI's research facilities and training programmes.

****

7. MODE OF RECRUITMENT:

a) Applications are invited under both Direct Recruitment and Deputation/Absorption modes. Applicants must indicate their chosen mode on the recruitment portal.
b) Applicants eligible under both modes who wish to be considered under both must submit a separate application for each mode.
c) The posts will be filled through Direct Recruitment in the first instance, in accordance with the applicable Recruitment Rules.
d) Deputation/Absorption applicants will be considered only if no suitable candidate is empanelled through Direct Recruitment. In case of selection through Deputation, the terms & conditions of deputation shall be governed by DoPT OM No.6/8/2009- Estt.(Pay II) dated 17.06.2010 & as amended from time to time.

8. GENERAL TERMS & CONDITIONS:

a) All educational, professional and technical qualifications should be from a recognised Board/University.
b) Candidates who are working in Government/PSUs/ Autonomous bodies must forward their applications through proper channel along with No Objection Certificate (NOC) from their current employer certifying that – 'No disciplinary/ vigilance case is either pending or contemplated against the applicant and he/she is clear from the vigilance angle.'
c) Candidates applying under the Deputation/Absorption mode shall submit, through the proper channel, a hard copy of their completed online application form along with Employer Certificate (as per Annexure-1) and APARs for the preceding five years. If their employer maintains Annual Work Reports (AWRs), candidates shall also submit those for the preceding five years with the application. The printout of the application form submitted online, along with all relevant supporting documents, must be sent in a sealed envelope by Speed Post to **Head-Administration, BRIC-THSTI, NCR Biotech Science Cluster, Faridabad-Gurugram Expressway, Faridabad-121001 (Haryana), India.** The sealed envelope shall be superscribed with the application form number, advertisement number, and the name of the post applied for, for which the application is being submitted.
d) The experience requirement specified above shall be the experience acquired after obtaining the minimum educational qualifications specified for the post. The candidates are required to satisfy themselves before applying that they possess at least the essential qualifications/experience laid down for the post. No enquiry seeking advice on eligibility will be entertained.

e) The prescribed essential qualifications are the minimum, and the mere possession of the same does not entitle candidates to be called for the written test/ skill test/interview.
f) If any document/ certificate furnished is in a language other than Hindi or English, a transcript of the same in English, duly attested by a Gazetted officer or a notary, is to be uploaded.
g) The closing date of the online application will be the **CRUCIAL DATE** for determining eligibility for age, essential qualifications, and/or experience.
h) Age and other relaxations for direct recruits :

S. No.	Category	Age relaxation permissible beyond the upper age limit
i.	Scheduled Caste	5 years
ii.	Other Backward Classes (Non-Creamy layer)	3 years
iii.	Persons with benchmark disabilities (General/OBC/SC)	10/13/15 years
iv.	Ex-servicemen (ESM)	5 years, provided they have rendered at least five years of military service.

Age relaxation for SC/OBC will be applicable only to posts reserved for these categories.

i) The position shall be filled based on the Institute's requirement and the availability of a suitable candidate. If a large number of applications are received, screening will be conducted to limit the number of candidates to those with higher/relevant qualifications, concept notes, and experience.
j) Only shortlisted candidates will be called to attend the written test/skill test/interview.
k) All results/notifications related to this Recruitment Notice will only be published on our website. Therefore, the candidates are advised to visit the BRIC-THSTI website regularly.
l) All future communications related to the selection process will be made only via email.
m) All positions have a mandatory two-year probationary period upon initial appointment through Direct Recruitment.
n) With regard to any provisions not covered in this notification, the bye-laws of BRIC-THSTI / Government of India rules/guidelines shall prevail.
o) Canvassing/providing false information in any form will be a disqualification.

9. HOW TO APPLY FOR THE POSTS MENTIONED IN THE ABOVE TABLE:

9.1. Documents to be kept handy before filling up the online application: (all the documents except passport size photo and signature should be in pdf format) :

a) An original **concept note** of no more than two pages, summarising your relevant past work and proposed contribution at BRIC-THSTI. It should explain how your experience equips you to undertake the proposed work and how it aligns with BRIC-THSTI's objectives and translational pathway. The proposal must reflect your own ideas and be written in your own words; generative AI tools, if used, should be limited to language editing. Applicants will be asked to explain and defend their proposal during the selection process.
b) A soft copy of your passport-size photo and signature. (jpeg/jpg/png format)
c) A comprehensive CV containing details of qualifications, positions held, professional experience/distinctions, etc.
d) Matriculation certificate (equivalent to 10^{th} Standard) / Mark sheet
e) Intermediate certificate (equivalent to 12^{th} Standard) / Mark sheet
f) Graduation degree certificate / Mark sheet
g) Post-Graduation degree certificate / Mark sheet
h) PhD degree certificate (if applicable)
i) Relevant experience certificates

j) Forwarding letter / NOC from the current employer in case of candidates working in Government / PSUs / autonomous bodies

k) Caste / Disability certificate in the recent format as prescribed by the Government of India.

9.2 Procedure for filling up online application:

a) Eligible and interested candidates may apply online at the Institute's website: **https://thsti.res.in/en/Jobs**. Applications through any other mode will not be accepted.

b) The following will be the step-wise procedure:
   i) Step 1 : Details of applicant
   ii) Step 2 : Uploading of documents
   iii) Step 3 : Payment of application fee

c) The payment can be made by using Debit Card / Credit Card / Internet Banking/ UPI.

d) Once payment is made, no corrections or modifications are possible.

e) Candidates are requested to keep a copy of the provisional receipt for future reference.

f) Fee once paid shall not be refunded under any circumstances.

g) Details of fees to be paid are as shown below:

Unreserved & OBC candidates	Rs. 1500/- (for Level 13A and below) Rs. 2000/- (for Level 14 and 15)

Note: SC/ST/Women/Ex-SM/ PwBD candidates are exempted from payment of application fees

h) Upon successful submission of the application, an auto-generated email containing the reference number will be sent to the provided email address. Please note the reference number for future correspondence.

i) Candidates are required to print a copy of the online application form using the print button on the dashboard for future reference.

j) Candidates must ensure that they fulfil all the eligibility criteria as stipulated in the advertisement. If it is found that he/she does not fulfil the stipulated criteria during the recruitment process, the candidature will be cancelled. If the same is observed after the appointment, the candidate will be terminated in accordance with due process.

k) Incomplete applications shall be summarily rejected, and no correspondence in this regard shall be entertained.

l) For technical queries only, please send e-mail to **facultyrecruitment@thsti.res.in** along with the screenshot of the error displayed (if any).

10. <u>Important Dates</u>:

Publication of advertisement in Employment News	28.11.2026
Publication of abridged advertisement in National dailies	21.11.2026
Publication of advertisement on website	16.11.2026
Closing date for submission of online application	17.01.2027
Last date for submission of hard copy of the application along with the requisite documents ***(only if applying for deputation/ absorption mode)***	25.01.2027

"Government strives to have a workforce which reflects gender balance, and women candidates are encouraged to apply"

-s/d-
Head-Administration

Annexure 1

Employer Certificate

(please see para 8 c)

Certified that the particulars furnished by Dr./Shri/Smt. _____ in the application form is correct as per our records, and he/she possesses the educational qualifications and experience mentioned in the Recruitment Notice no.: THS/RN/24/2026.

It is also certified:

1. That there is no vigilance/disciplinary case pending or contemplated against the employee.

2. That his/her integrity is beyond doubt.

3. That the photocopies of his/her ACRs/ APARs/ AWRs for the last five years, duly attested, are enclosed.

4. That no major/minor penalty has been imposed on him/her during the last ten years OR a list of major/minor penalties imposed on him/her during the last ten years is enclosed.

5. That the cadre controlling authority has no objection to the consideration of the applicant for the post applied for and that he will be relieved from the organisation to take up the appointment within a period of 3 months.

Place:

Date: Signature of the Head of the institution

(Office Seal)

Name:.....
Designation:.....
Tel No:.....
Email:.....

List of Enclosures:

1.

2.

3.

4.

5.

==========End of the document==========