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INDIAN COUNCIL OF
MEDICAL RESEARCH NATIONAL INSTITUTE OF
OCCUPATIONAL HEALTH

आई सी एमआर- राष्ट्रीय व्यावसायिक स्वास्थ्य संस्थान
स्वास्थ्य अनुसंधान विभाग, स्वास्थ्य और परिवार
कल्याण मंत्रालय, भारत सरकार

ICMR - National Institute of Occupational Health
Department of Health Research, Ministry of Health
and Family Welfare, Government of India

No.1/RCT/ TIFA TB Project /Dr. AS/2026-27/813

Date: 14-08-2026

ई-सॉल्यूशंस आईटी सर्विस प्राइवेट लिमिटेड /
E-solutions IT Service Private Limited,
सी-202, सेक्टर-63, नोएडा /
C-202, Sector-63, Noida,
गौतम बुद्ध नगर, उत्तर प्रदेश - 201301 /
Gautam Buddha Nagar, Uttar Pradesh - 201301.

Sub: Approval for hiring of the project staff for project titled "Demonstrating the TB-Free Workplace Model Across Diverse Workplace Settings in India" funded by JSI Research & Training Institute, Inc. ("JSI") under the United States Department of State ("DoS") Tuberculosis Implementation Framework Agreement (TIFA), under Dr. Ankit Sheth, Scientist- "F" are PI of the Project at ICMR-NIOHR Ahmedabad.

Ref: GEM Contract No: GEM/2025/B/5968867 dated 13-Feb-2026 of ICMR-NIOH.

Dear Sir,

With reference to the above, I am directed to inform that Competent Authority of the ICMR-National Institute of Occupational Health Research has approved hiring of the following project post under project titled "Demonstrating the TB-Free Workplace Model Across Diverse Workplace Settings in India" at ICMR-NIOHR Ahmedabad for 8 months which may be extendable.

Name of Position	1. Project Lead (Medical) / Consultant (Scientific-Medical)
No. of vacancies	01
Essential Qualifications	Professionals having proven competency and success in any of the following areas of specialization: community medicine/ public health/ pulmonary medicine/ tuberculosis and chest diseases/ occupational health, with at least 12 years of post-qualification experience and should possess minimum MBBS or BDS degree in relevant subject OR Retired government employees, with requisite qualification and who were in the regular Pay Level-10 and above, having at least 10 years of relevant experience in the required specialization (as mentioned above). Note: 1. PhD will be considered as 4 years' experience (irrespective of the duration taken to complete the degree). 2. MD/MS or equivalent will be considered as 3 years' experience. 3. MPH will not be considered as any experience.
Desirable Qualifications	➤ Experience in TB prevention, screening, case finding, diagnosis, treatment linkage, and TB elimination programme implementation,

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	particularly in workplace/ community settings. ➤ Experience in occupational health and workplace/ industrial health programmes. ➤ Experience in implementation or epidemiological research and programme monitoring and evaluation. ➤ Experience in multidisciplinary programme management, field coordination, and supervision of field teams. ➤ Experience in coordination with the Central TB Division (CTD), State/District TB Cells, and other pertinent stakeholders. ➤ Experience in scientific writing, protocol development, data interpretation, technical report preparation, and peer-reviewed publications in PubMed-indexed journals. ➤ Experience with digital health and technology-enabled approaches for TB screening, diagnosis, surveillance, or workplace health interventions.
Age	Lower age limit is 40 years, and upper age limit is 70 years, as on the date of the interview.
Consolidated Salary	Rs. 1,50,000/- per month (Fixed consolidated)
Place of work	ICMR - National Institute of Occupational Health (ICMR-NIOH), Ahmedabad (Headquarters) with field oversight and travel to project sites across 5 states (Gujarat, Assam, Rajasthan, Tamil Nadu, Punjab).
Job Requirement Description	➤ Provide overall scientific and clinical oversight for project implementation. ➤ Lead engagement with the Central TB Division (CTD), and State TB Officers (STO) in the project implementation states. ➤ Supervise development and finalization of standard operating procedures (SOPs), monitoring formats, and field tools. ➤ Ensure NTEP compliance, ethical conduct, and data quality across all implementation sites. ➤ Oversee and review implementation progress through regular virtual review meetings and field visits. ➤ Lead development of the operational framework for TB-Free Workplace scale-up in consultation with the CTD. ➤ Coordinate with ICMR-NIOH administration for procurement, institutional approvals, and regulatory compliance.



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Tenure	08 months (co-terminus with project duration), subject to satisfactory performance evaluation.
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Name of Position	2. Project Manager / Project Research Scientist - II (Medical)
No. of vacancies	01
Essential Qualifications	MBBS/BVSc/BDS with three years' post-qualification experience. OR MBBS/BVSc/BDS + Post Graduate Degree (MD/MVSc/ MDS/MPH) or any equivalent degree, including integrated PG degrees. OR MBBS/BVSc/ BDS with PhD
Desirable Qualifications	➤ Postgraduate qualification in Community Medicine/ Public Health, Pulmonary Medicine/ Tuberculosis and Chest Diseases/ Occupational Health. ➤ Experience in multi-site/multi-state health research project implementation and coordination. ➤ Peer-reviewed publications in PubMed-indexed journals. ➤ Experience in TB programme implementation, or community-based TB interventions. ➤ Demonstrated experience in field-team management, programme monitoring, and data quality assurance. ➤ Experience working with NTEP at the state or district level. ➤ Proficiency in data management and reporting using Management Information System (MIS) platforms, such as Nikshay/ other health programme MIS platforms. ➤ Experience with development of digital app-based or other technology-enabled health interventions.
Age	Upper age limit is 40 years, as on the date of the interview.
Consolidated Salary	Rs. 80,000/- + HRA (as applicable)
Place of work	ICMR - National Institute of Occupational Health (ICMR-NIOH), Ahmedabad (Headquarters) with field oversight and travel to project sites across 5 states (Gujarat, Assam, Rajasthan, Tamil Nadu, Punjab).

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Job Requirement / Description	➤ Serve as the central operational coordinator for project implementation at ICMR-NIOH. ➤ Support the Project Lead (Medical) in project planning, coordination, implementation, monitoring, and reporting. ➤ Coordinate with field teams across all participating states to ensure timely and standardized implementation of project activities. ➤ Coordinate logistics, procurement, technology requirements, and other operational arrangements necessary for project implementation. ➤ Monitor project activities, timelines, deliverables, and key performance indicators (KPIs) and prepare periodic progress reports. ➤ Facilitate stakeholder coordination, meetings, training/orientation programmes, and project review activities. ➤ Maintain project-related documentation, records, and communication with participating sites and stakeholders. ➤ Perform any other duties assigned by the Principal Investigator (PI), Co-Principal Investigators (Co-PIs), or Project Lead (Medical).
Tenure	08 months (co-terminus with project duration), subject to satisfactory performance evaluation.

Name of Position	3. Project Assistant /Project Technical Support-III
No. of vacancies	01
Essential Qualifications	Three years graduate degree in public health/ other health-allied/ science fields from a recognized university with minimum 3 years' post-qualification work experience from a recognized institution OR Post-graduate degree in public health/ other health-allied/ science fields from a recognized university
Desirable Qualifications	➤ Experience in field coordination, and participant mobilization, in community-based health research projects. ➤ Prior experience in administrative, logistical, and documentation support in health research projects. ➤ Proficiency in MS Office (Word, Excel, PowerPoint) and digital data-entry/database platforms. ➤ Experience in design/preparation of IEC materials, posters, presentations, or



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	training materials. ➤ Experience in digital data collection, or delivery of technology-enabled or app-based health interventions.
Age	Upper age limit is 35 years, as on the date of the interview.
Consolidated Salary	Rs. 28,000/- + HRA (as applicable)
Place of work	ICMR - National Institute of Occupational Health (ICMR-NIOH), Ahmedabad (Headquarters), with travel to project sites across 5 states (Gujarat, Assam, Rajasthan, Tamil Nadu, Punjab), as per requirement.
Job Requirement / Description	➤ Provide administrative support to the Project Lead (Medical) and Project Manager at ICMR-NIOH, Ahmedabad. ➤ Coordinate inventory, packing, dispatch, and tracking of project materials for field teams across five states. ➤ Maintain project documentation and records, including approvals, meeting records, agreements, and financial documents. ➤ Assist in the preparation of study tools, IEC materials, and other project-related materials. ➤ Undertake data entry, verification, and quality checks of field data in the project MIS/digital platforms. ➤ Assist in organizing meetings, preparing minutes/notes, drafting correspondence, and maintaining project communications. ➤ Perform any other duties assigned by the Principal Investigator (PI), Co-Principal Investigators (Co-PIs), Project Lead (Medical) and Project Manager.
Tenure	08 months (co-terminus with project duration), subject to satisfactory performance evaluation.

Name of Position	4. Field Coordinator \ Project Research Scientist – I (Medical)
No. of vacancies	05
Essential Qualifications	MBBS/ BVSc/ BDS degree from a recognized university.
Desirable Qualifications	➤ Postgraduate qualification in Community Medicine/ Public Health, Pulmonary Medicine/ Tuberculosis and Chest Diseases/ Occupational Health.

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	➤ Peer-reviewed publications in PubMed-indexed journals. ➤ Experience in TB programme implementation, or community-based TB interventions. ➤ Demonstrated experience in field-team management, programme monitoring, and data quality assurance. ➤ Experience working with NTEP at the state or district level. ➤ Proficiency in data management and reporting using Management Information System (MIS) platforms, such as Nikshay/ other health programme MIS platforms. ➤ Fluency in the local state language and willingness to travel extensively across workplace sites.
Age	Upper age limit is 35 years, as on the date of the interview.
Consolidated Salary	Rs. 67,000/- + HRA (as applicable)
Place of work	Selected project districts in one of the following five project implementation states, as per project requirements: ➤ Gujarat (01 Post) – tentatively Surat (Diamond Polishing) ➤ Assam (01 Post) – tentatively Dibrugarh/Tinsukia (Tea Gardens) ➤ Rajasthan (01 Post)– tentatively Jodhpur (Sandstone Mining) ➤ Tamil Nadu (01 Post) – tentatively Chennai (Healthcare Facilities) ➤ Punjab (01 Post) – tentatively Ludhiana (Garment Manufacturing)
Job Requirement / Description	➤ Lead and coordinate state-level field implementation across workplace sites. ➤ Coordinate with state and district TB authorities, industry stakeholders, workplace management, and other partners for project implementation. ➤ Facilitate workplace engagement, orientation, and constitution of Workplace TB-Free Committees. ➤ Supervise TB screening, diagnostic activities, sample transportation, and linkage to appropriate services. ➤ Facilitate training and certification of workplace Peer Educators. ➤ Oversee case identification, follow-up, and linkage to Nikshay and NTEP services. ➤ Conduct and coordinate workplace airborne infection-control assessments as per standard protocols. ➤ Coordinate verification and certification-related activities with relevant TB programme authorities. ➤ Supervise field staff and ensure timely and complete data entry, documentation,



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	and reporting through project MIS and Nikshay. ➤ Perform any other duties assigned by the Principal Investigator (PI), Co-Principal Investigators (Co-PIs), Project Lead (Medical), and Project Manager.
Tenure	08 months (co-terminus with project duration), subject to satisfactory performance evaluation.

Name of Position	5. Field Assistant \ Project Technical Support-III
No. of vacancies	05
Essential Qualifications	Three years graduate degree in public health/ other health-allied/ science fields from a recognized university with minimum 3 years' post-qualification work experience from a recognized institution OR Post-graduate degree in public health/ other health-allied/ science fields from a recognized university
Desirable Qualifications	➤ Experience in field coordination, and participant mobilization, in community-based health research projects. ➤ Familiarity with NTEP diagnostic procedures, including sputum collection and specimen handling for CBNAAT, TrueNat, and smear microscopy. ➤ Knowledge of biosafety practices and infection control precautions for TB specimen handling. ➤ Experience in coordinating field-based diagnostic services, such as portable X-ray screening. ➤ Prior experience in administrative, logistical, and documentation support in health research projects. ➤ Proficiency in MS Office (Word, Excel, PowerPoint) and digital data-entry/database platforms. ➤ Experience in digital data collection, or delivery of technology-enabled or app-based health interventions. ➤ Fluency in the local state language and willingness to travel extensively across workplace sites.
Age	Upper age limit is 35 years, as on the date of the interview.
Consolidated Salary	Rs. 28,000/- + HRA (as applicable)

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Place of work	Selected project districts in one of the following five project implementation states, as per project requirements: ➤ Gujarat (01 Post) – tentatively Surat (Diamond Polishing) ➤ Assam (01 Post) – tentatively Dibrugarh/Tinsukia (Tea Gardens) ➤ Rajasthan (01 Post) – tentatively Jodhpur (Sandstone Mining) ➤ Tamil Nadu (01 Post)– tentatively Chennai (Healthcare Facilities) ➤ Punjab (01 Post)– tentatively Ludhiana (Garment Manufacturing)
Job Requirement / Description	➤ Conduct worker enumeration, screening, enrolment, and follow-up activities at participating workplaces. ➤ Facilitate participant mobilization, consent, questionnaire administration, and health assessments. ➤ Support worker sensitization and health education activities. ➤ Assist with field screening camps, sputum sample collection, X-ray services, and coordination of other diagnostic services in accordance with project protocols. ➤ Support follow-up of presumptive/confirmed TB cases and treatment-related monitoring as required. ➤ Coordinate with workplace representatives (nodal person/ peer educators) and field teams to facilitate smooth implementation of project activities. ➤ Perform digital data collection, entry, verification, and maintenance of field records. ➤ Assist with field logistics and coordination for project activities. ➤ Perform any other duties assigned by the Principal Investigator (PI), Co-Principal Investigators (Co-PIs), Project Lead (Medical), Project Manager, and Field Coordinator.
Tenure	08 months (co-terminus with project duration), subject to satisfactory performance evaluation.

Name of Position	6. Field Technician /Project Technical Support-III
No. of vacancies	05
Essential Qualifications	Three years graduate degree in public health/ other health-allied/ science fields from a recognized university with minimum 3 years' post-qualification work experience from a recognized institution

OR



	Post-graduate degree in public health/ other health-allied/ science fields from a recognized university
Desirable Qualifications	➤ Experience in field coordination, and participant mobilization, in community-based health research projects. ➤ Familiarity with NTEP diagnostic procedures, including sputum collection and specimen handling for CBNAAT, TrueNat, and smear microscopy. ➤ Knowledge of biosafety practices and infection control precautions for TB specimen handling. ➤ Experience in coordinating field-based diagnostic services, such as portable X-ray screening. ➤ Prior experience in administrative, logistical, and documentation support in health research projects. ➤ Proficiency in MS Office (Word, Excel, PowerPoint) and digital data-entry/database platforms. ➤ Experience in digital data collection, or delivery of technology-enabled or app-based health interventions. ➤ Fluency in the local state language and willingness to travel extensively across workplace sites.
Age	Upper age limit is 35 years, as on the date of the interview.
Consolidated Salary	Rs. 28,000/- + HRA (as applicable)
Place of work	Selected project districts in one of the following five project implementation states, as per project requirements: ➤ Gujarat (01 Post) – tentatively Surat (Diamond Polishing) ➤ Assam (01 Post) – tentatively Dibrugarh/Tinsukia (Tea Gardens) ➤ Rajasthan (01 Post)– tentatively Jodhpur (Sandstone Mining) ➤ Tamil Nadu (01 Post) – tentatively Chennai (Healthcare Facilities) ➤ Punjab (01 Post)– tentatively Ludhiana (Garment Manufacturing)
Job Requirement / Description	➤ Organize and manage logistics for workplace-based TB screening and diagnostic activities, including AI-enabled Hand-held Chest X-Ray (HHX) screening. ➤ Facilitate sputum specimen collection, handling, storage, and transportation in accordance with prescribed biosafety procedures. ➤ Collect sputum samples and safely transport them in cold boxes to the nearby government NTEP diagnostic facilities (DMC/CBNAAT/TrueNat lab). ➤ Coordinate with NTEP diagnostic facilities for testing, results tracking, and



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	linkage of presumptive/confirmed cases to the Nikshay portal. ➤ Assist with latent TB infection testing (Cy-TB skin test or IGRA) as per applicable state NTEP guidelines. ➤ Maintain site-level inventories, diagnostic records, monitoring registers, and project documentation. ➤ Support data entry, verification, and reporting through project MIS and other digital platforms. ➤ Assist with peer educator training, participant-level data collection, and field monitoring activities. ➤ Perform any other duties assigned by the Principal Investigator (PI), Co-Principal Investigators (Co-PIs), Project Lead (Medical), Project Manager, and Field Coordinator.
Tenure	08 months (co-terminus with project duration), subject to satisfactory performance evaluation.

The applicability of EPF & ESI shall be as per rules. Further, Agency charges & GST shall be over & above salary mentioned above.

The agency is requested to follow reservation roster as per Government of India norms as per direction of Council attached herewith.

You are requested to kindly provide the same to this institute at the earliest.

Thanking you,

yours faithfully

(राहुल वाधवानी / Rahul Wadhvani)
व. प्रशा. अधिकारी/ Sr. Admn. Officer

Copy to:

1. Account Department. 2. TIFA TB Project (AS). 3. Dr. Ankit Sheth, Scientist- "F" PI of Project

Encl: As stated Above