

Terms of Reference

Senior Consultant – Healthcare Technology, NHSRC

National Health Systems Resource Centre (NHSRC) has been set up under the National Health Mission (NHM) as an autonomous registered society, to channelize technical assistance and capacity building support to the states for strengthening the public health system. The NHSRC is also mandated to contribute to health policy / programme design and evaluation.

Since its inception in 2006, NHSRC has been a repository of knowledge and a center of excellence for its agenda. This organization has professional linkages with a plethora of domestic and international bodies involved in the field of Public Health. There have been a number of personnel who have served with NHSRC and gained invaluable experience enabling them to graduate to next rung of professional ladder. Vast exposure to Ministry of Health and Family Welfare, and its processes is a unique feature of NHSRC.

If you have a commitment to health equity and excellence, here is a unique chance to work with a team committed to shaping the public health landscape in India. The position offers you an opportunity to participate in the process of strengthening health systems, improving health service delivery and enabling positive health outcomes, through hands on implementation assistance at National, State and District levels. Working with a transdisciplinary team, you can discover, adapt, co-create and disseminate solutions to multiple challenges related to service delivery systems, universal primary health care, human resources for health, community processes, health financing, quality of care, public health planning and health promotion. This is an opportunity to support health systems strengthening at scale, learn from district and sub district implementation, undertake knowledge translation, and enable realization of the vision of universal health coverage.

The Position reports to Advisor-Healthcare Technology is on Contractual basis.

Roles & Responsibilities:

- Undertake appraisal of state Health action plan in alignment with NHM guidelines.
- Undertake research in public Health issues related primary healthcare service delivery.
- Able to undertake cost effective analysis of health products / Health intravasation.
- Technical assistance towards identification of cost-effective medical devices & diagnostics
- Assessment of safety and efficacy of devices& diagnostics including secondary data research
- Analysis of data/market research on costs and pricing for devices & diagnostics
- Providing technical assistance on device & diagnostics related quality assessments
- Undertaking trade policy research & analysis on medical devices products / segment
- Undertake other assignments, which may be assigned from time to time.

Qualifications & Experience:

Only full-time regular bachelor's degrees (minimum 3 years) and full-time regular Postgraduate qualifications (minimum 2 years), wherever applicable, shall be considered. Diploma, certificate, Executive programmes, and qualifications obtained through distance, online, part-time, correspondence mode, etc shall not be considered. Only post-qualification experience shall be counted.

- B.Tech/B.E. in Biomedical engineering along with regular M.Tech/MBA and minimum 05 years of experience in working in devices-related fields.
- Experience working with NHM preferably Health Systems will be preferred. Published work in the area of devices/diagnostics/clinical research/systematic reviews or meta-analysis of published studies/trials on devices/diagnostics.
- At least 5 years of post-qualification work experience in analytical roles specializing in devices & diagnostics validation/evaluations desirable.
- Computer proficiency with high level of familiarity with commonly used packages like MS Word, Excel, Power Point & Web surfing to search relevant data & documents.
- Excellent communication and presentation skills, analytical and interpersonal abilities, excellent oral and written communication skills in English.
- Demonstrated ability to work in a multi-disciplinary team environment.
- Knowledge in Health systems development desirable.
- Willingness to travel to states & districts to collect technical information and ability to subsequently synthesize information into research evidence.
- Formal Educational Qualification could be relaxed for exceptional candidates.
- Candidates may be offered another position based on the same TOR, should the vacancy come up.

Written Test Condition: If the recruitment process includes a written test, a minimum qualifying mark will be 70%. In case 2 or more candidates qualify with the same marks, all such candidates will be considered.

Age Limit: Up to 50 Years (as on the date of receiving the application)

Work Location: New Delhi; Opportunity to gain hands on experience of public health canvas of states and districts.

Travel to states and districts will be involved.

Remuneration Range: Between Rs. 90,000/- to Rs. 1,50,000/- (****Fee offered within the band will be commensurate with qualification and experience.***)

Other Benefits: In addition to the remuneration mentioned above, Consultants of NHSRC are entitled to Free Accidental insurance, Subsidized Medical insurance, Mobile bills reimbursement, Laptop reimbursement (As per NHSRC Policy), 30 days Consolidated leave, fully paid Maternity leave (For Female Consultants) as per Government of India policy, performance linked increments, TA/ DA and per diem for on-duty visits.

Duration of Contract: Contract till 31st March 2028 with further extensions of similar duration (subject to satisfactory performance)

Candidates selected in this interview could be considered for other vacant positions at NHSRC requiring similar skill sets and at appropriate level.

How to apply: Candidates are requested to fill the online application correctly which is available on the NHSRC website (<http://nhsrindia.org>). Applications will be accepted in the prescribed online application format only. Last date for receiving applications is 8 September 2026

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