

राजस्थान सरकार

निदेशालय, चिकित्सा स्वास्थ्य एवं प.क. सेवाएं, राजस्थान, जयपुर

"स्वास्थ्य भवन", तिलक मार्ग, सी-स्कीम, जयपुर, राजस्थान, फोन: 0141-2222355

क्रमांक:- आई.डी.एस.पी./2010/ 344

दिनांक: 23/06/10

विज्ञापन

राजस्थान स्टेट हैल्थ सोसायटी (आई.डी.एस.पी.) राजस्थान, जयपुर में पूर्णतया अनुबंध के आधार पर निम्न पदों के लिये इच्छुक अभ्यर्थी अपने प्रार्थना पत्र, योग्यता एवं अनुभव प्रमाण पत्र सहित निदेशालय, चिकित्सा एवं स्वास्थ्य सेवायें, तिलक मार्ग, जयपुर के कमरा नं. 314 में दिनांक 29.08.2010 (मंगलवार) को प्रातः 11.00 बजे व्यक्तिगत साक्षात्कार हेतु उपस्थित होंगे।

| S. N. | Position | No. of position | Qualification | Experience |
|-------|--|-----------------|--|---|
| 1 | Epidemiologist (State H.Q.) | 1 | 1. Medical Graduate with Post graduate degree/ Diploma in Preventive and social Medicine/Public Health of Epidemiology (such as MD, MPH, DPH, MAE etc.) 2. Any Medical Graduate with 3 years experience in Epidemiology/Public Health | Minimum 2 year experience in issued related to Public Health Programmes or Epidemiology. |
| | Epidemiologist (District H.Q.) | 13 | | |
| 2 | Microbiologist (Priority Lab Ajmer, Sikar) | 2 | 1. Medical Graduate with Post Graduate Degree / Diploma (preferably in Microbiology, Virology, Pathology and other lab sciences) 2. Medical Graduate with 2 years experience in clinical laboratory sciences 3. M.Sc. in Medical Microbiology with one year experience in clinical laboratory services | 1. Minimum 2 year relevant experience in Medical Microbiology. 2. Experience of working in public health systems, implementation of laboratory quality assurance systems, assessing and organizing training programmes and prove ability for planning and undertaking operational research would be desirable. |

- प्रार्थी की अधिकतम आयु 60 वर्ष।
- अनुबंध का TOR कार्यालय समय में निदेशालय के कमरा नं. 317 में देखा जा सकता है।

✓ Consultant (IT) Server room,
Kindly upload the Advt & TOR on website.

निदेशक (जन स्वा.)
चिकित्सा एवं स्वास्थ्य सेवायें,
राजस्थान, जयपुर

EPIDEMIOLOGIST AT DISTRICT HQS

Objective of the assignment

The main objectives of the assignment are to:

- 1: Provide technical support to District Surveillance Officers to implement IDSP and ensure operational continuity for the program.
2. Provide oversight for data collation, reporting, analysis and local action including outbreak investigation. Administer collection, compilation and analysis of passive surveillance data not only from peripheral health institutions but also from hospitals and colleges in the district.
3. Organize Rapid Response Teams for undertaking prompt outbreak investigations. Feedback to lower level institutions on reporting, trends and outbreaks. Local media monitoring.
4. Support capacity building by organizing training for state IDSP staff, monitoring training impact on the field and assessing emerging training needs
5. Liaison with other departments that have relevance to disease surveillance (Animal Husbandry, Women and Child Welfare, Panchayat Raj etc.) and Organize activities to strengthen partnerships with Medical Colleges, NGO sector & Private sector in disease surveillance and control of diseases. Monthly reviews and compilation of periodic reports and plans under the project.
6. Support the organization of annual district dissemination meetings on disease surveillance and preparation of "*district annual disease surveillance report*" by December every year.
- 7: Provide technical support for National Vector Borne Diseases program (NVBDSP) through supporting fever surveillance and oversight for the line listing of vector borne diseases

Qualification:

In order of preference either of the below:

- a) Medical Graduate with Post Graduate Degree/Diploma in Preventive and Social Medicine / Public Health or Epidemiology (such as MD, MPH, DPH, MAE etc)
- b) Any Medical Graduate with 2 years experience in Epidemiology / Public Health

Experience:

Minimum 2 years experience in issues related to Public Health Programmes or Epidemiology.

Monthly Remuneration:

Rs. 25,000/- to Rs 40,000/- based on the educational qualification and experience.

Job Responsibilities:

- 1) Organize and monitor timely collection of data from all Reporting Units. Administer collection, compilation and analysis of passive surveillance data not only from peripheral health institutions but also from hospitals and colleges in the district.
- 2) Analyse surveillance data and prepare weekly surveillance graphs and charts
- 3) Identify outbreaks of diseases targeted in IDSP for all reporting units using triggers agreed with State and Central Surveillance Unit.
- 4) Prepare and send monthly summaries of the disease situation to the State Surveillance Unit and Regional Project Coordinators.
- 5) Initiate outbreak investigations promptly following the standard operating guidelines of IDSP
- 6) Coordinate movement of Rapid Response Team & participate in all outbreak investigations
- 7) Ensure timely submission of FIR (First Information Report) and detailed Outbreak Report to SSU and Regional Project Coordinators.
- 8) Prepare and timely submit annual project report and annual surveillance report for the DSU to SSU and Regional Project Coordinators.
- 9) Support effective operational integration of disease control efforts based on the surveillance data
- 10) Coordinate involvement of Medical Colleges, Private Sector, Community and Media in surveillance activities
- 11) Provide regular feedback to all reporting units on disease trends and outbreaks
- 12) Organize, coordinate & monitor training of district staff under IDSP.
- 13) Identify emerging training needs at the district and revise training calendars accordingly.
- 14) Organize dissemination of training manuals and materials for training courses.
- 15) Assist in organizing independent evaluation studies under IDSP and its outcome
- 16) Supervise Data Entry Operators and Accountants appointed under IDSP to ensure timely submission of quality information required in relation to data and finance / procurement matters
- 17) Monitor proper use of EDUSAT facility/IT networking towards data transfer, training, e-conferencing.
- 18) Coordinate regular meetings of District Surveillance Committee and assist in inter-sectoral coordination for effective IDSP implementation.
- 19) Organize regular meetings of IDSP stakeholders.
- 20) Make supervisory visits to reporting units to monitor implementation of project activity
- 21) Support district surveillance officers in carrying out other works related to effective implementation of IDSP

MICROBIOLOGISTS AT IDENTIFIED DISTRICT PRIORITY LABS

Objective of the assignment

The main objectives of the assignment are to:

1. Provide technical support to District Public Health Laboratories being strengthened under Integrated Disease Surveillance Project
2. Provide oversight for lower level laboratories;
3. Ensure that laboratory investigations are promptly undertaken when diseases of public health importance are reported/ suspected;
4. Impart training for laboratory technicians and implement internal and external quality assurance; and
5. Liaise with medical colleges, private and other related sectors on issues related to laboratory diagnosis of outbreak prone diseases

Qualification:

In order of preference either of the below:

- a) Medical Graduate with Post Graduate Degree/Diploma (preferably in Microbiology, Virology, Pathology and other lab sciences)
- b) Medical Graduate with 2 years experience in laboratory sciences
- c) M.Sc. in Medical Microbiology

Experience:

- i) Minimum 2 years relevant experience in Medical Microbiology.
- ii) Experience of working in public health systems, implementation of laboratory quality assurance systems, assessing and organizing training programs and proven ability for planning and undertaking operational research would be desirable.

Age:

45 years or below (in exceptional cases age upto 60 years may be considered)

Salary:

- Those with Medical Graduation Rs. 25,000/- to 40,000/-
- Those with Other Qualifications Rs. 15,000/- to 25,000/-

Job Responsibilities:

- 1) Undertake / guide technicians for laboratory investigations of diseases of Public Health importance
- 2) Facilitate capacity building of laboratory technicians and assistance by organizing training programs
- 3) Periodically assess training needs of laboratory technicians/assistance and organize relevant training programs with support from local medical colleges/L2 laboratories
- 4) Ensure implementation of Standard Operating Procedures (SOP) for laboratory techniques developed by IDSP
- 5) Ensure implementation of guidelines for Biomedical Waste Management developed under IDSP based on existing rules.
- 6) Timely submission of monthly status report on laboratory tests carried out in assigned laboratories to SSU, CSU (National Lab Coordinator) and Regional Project Coordinator
- 7) Participate in epidemic investigations as member of Rapid Response Team
- 8) Carry out Internal Quality Assurance of L1 laboratories and monitor implementation of External Quality Assurance.
- 9) Assist in procurement of laboratory equipment and consumable items for laboratories
- 10) Coordinate with medical college laboratories and private laboratories in the district participating in disease surveillance
- 11) Provide support for sample collection and transport of specimen from DPHL, Medical College Laboratories and Private Laboratories to State level laboratories.
- 12) Make supervisory visit to the L1 & L2 laboratories to review the progress of project activity.
- 13) Organize regular meetings of various stake holders involved in laboratory strengthening at the state.
- 14) Organize baseline assessments of district public health laboratories; prepare a consolidated report for district level action for laboratories identified to be strengthened and timely submission of the same to SSU
- 15) Support district surveillance unit in other works related to effective implementation of IDSP