## **VECTOR CONTROL RESEARCH CENTRE**

(Indian Council of Medical Research)
Puducherry

## WALK-IN-INTERVIEW

Candidates who possess qualifications mentioned below may attend the WALK-IN INTERVIEW between 10-00 AM TO 12.00 Noon and 2.00 PM to 4.00 PM on 05.08.2013 with all the original certificates, including Community Certificate and recent passport size photograph for the following posts to work under the Project entitled "Comparative assessment of the efficacy of two rounds of indoor residual spraying with DDT 75% @ one g/m² and DDT 50% @ one g/m² against, <u>Anopheles fluviatillis</u>, the malaria vector in Odisha State" funded by ICMR's Vector Science Forum at Vector Control Research Centre, Field Station, Hati Line, At/PO & Dist. Koraput, Odisha – 764 020.

TECHNICAL ASSISTANT : 1 (ONE) POST - DATE: 05.08.2013 - TIME: 10.00 AM TO

**12.00 NOON** 

1. Educational Qualification : Three years Bachelor Degree in Zoology from a recognized

University with Diploma/Certificate of one year duration in Medical Laboratory Technology or one year experience in the

lower scale.

2. Nature of duties : Vector and parasite/pathogen related field surveys including

sample collections; Laboratory processing – Identification of vectors, dissection, Detection of parasite/pathogen, bioassays; Experiments related to vector parasite infection. Maintenance of Field and laboratory equipments in use; Field and laboratory

collected data compilation in computers.

3. Consolidated Salary : Rs.23,220/- per month

4. Age limit : Not exceeding 30 years (as on the date of Walk-in-Interview)

and relaxable for SC/ST and OBC candidates, as per Govt. of

India rules in force.

5. Duration of Work : One year

**Application Form** 

FIELD WORKER : 3 (THREE) POSTS DATE: 05.08.2013 – TIME: 02.00 PM TO

04.00 PM

1. Educational Qualification : 10+2 with Science subjects or equivalent from a recognized

Board with **one year** Diploma Certificate in Medical Laboratory Technology (DMLT) from Govt. recognized Organizations / Institute / Medical College and one year Experience in recognized Institute or Two years Diploma in Medical

**Laboratory Technology** 

2. Nature of duties : Entomological/parasitological collections and processing; Field

Survey for data collection on insecticide spraying including spray

coverage and quality; mosquito bioassays.

3. Consolidated Salary : Rs.13,760/- per month

4. Age limit : Below 28 years (as on the date of Walk-in-Interview)

and relaxable for SC/ST and OBC candidates, as per

Govt. of India rules in force.

5. Duration of Work : One year

**Application Form** 

Venue: Vector Control Research Centre, Field Station, Hati Line, At/PO & Dist. Koraput, Odisha – 764 020.

Candidates who wish to appear for the Walk-in-interview can download the application format given in the Web Site of Vector Control Research Centre (<a href="www.vcrc.res.in">www.vcrc.res.in</a>). Duly filled in application along with the copies of certificates should be submitted at the time of interview. Any canvassing by or on behalf of the candidate or bringing political or other outside influence with regard to selection shall be a disqualification and such candidates will not be entertained. No TA/DA will be paid for attending the interview.

PRINCIPAL INVESTIGATOR