

Applications are invited for filling of posts on temporary and contractual basis under the project

Post By Om Singh October 4, 2019

**ICMR-NATIONAL INSTITUTE OF MALARIA RESEARCH
Sector -8 Dwarka, New Delhi-110077**

WALK-IN-INTERVIEW

Following position are to be filled up on purely temporary and contractual basis for one years, (extendable on work progress report) under the project entitled "Health Impact Assessment of Narmada Basin Dams and Resettlement & Rehabilitation Colonies in Madhya Pradesh Phase-III

1. Project Officer (1):

Salary: 46830/- p.m. (Consolidated)

Qualification: Graduation in life science from recognized university with 5 year of field experience from a recognized Institution or Master's degree in the relevant subject.

Desirable: Doctorate Degree and Field experience in Health Impact Assessment/Vector Borne Diseases

Age Limit: 30 years

Walk-in-interview: 16-10-2019, Registration strictly from 9.30-10.30 AM

Place of duty: Bhopal/ Indore/Sanawad (Madhya Pradesh)

1. Driver (1):

Salary: 15833/- p.m. (Consolidated)

Qualification: 10th pass from a recognized board with valid driving license issued by RTO of any state authority and three years of driving (LMV) experience.

Desirable: Knowledge of minor repair and traffic rules.

Age Limit: 25 years

Walk-in-interview: 16-10-2019, Registration strictly from 10.30-11.30 AM

Place of duty: Bhopal/Indore/Sanawad (Madhya Pradesh)

Age limit–Relaxable for SC/ST/OBC candidates as per Govt. rules. Also admissible for the candidates in deserving cases possessing experience of working in other similar research projects in Govt./Autonomous/ PSU etc.

Interested and Eligible candidates may appear for a walk in for an interview at Room No. 213, 2 nd Floor on the date and time as per the scheduled given above at above mentioned address along with Bio-data, one recent photograph, photocopies of the self-attested testimonials and also originals for verification. NOC from employer, if employed. No TA/DA will be paid for the interview.

Administrative Officer