

ADVT. FOR WALK-IN-INTERVIEW FOR THE POSITION OF PROJECT ASSISTANTS

CENTRAL INSTITUTE OF MINING & FUEL RESEARCH

(Council of Scientific & Industrial Research)

REGIONAL CENTRE, CBRI CAMPUS, ROORKEE – 247 667 (Uttarakhand)

Telefax: 01332-275998, 271315 Email:drharsh77@gmail.com

No. CIMFR-R/CNP-PA/2010

8th October 2010

NOTIFICATION

A walk-in-interview will be held on Friday, the 29-10-2010 from 11 AM onwards for engagement of two (02) positions of Project Assistant Level-II and one position of Project Assistant Level-III at CIMFR Regional Centre, CBRI Campus, Roorkee under the time-bound sponsored projects. Eligible candidates may appear before the Selection Committee on Friday, the 29-10-2010 from 11 AM at CIMFR Regional Centre, CBRI Campus, Roorkee with all original documents and completed application form on a A-4 size plain paper, indicating Notification No., Name, Father's Name, Sex, Date of birth, Qualification (percentage of marks & year of passing from Metric onwards), Category (SC/ST/OBC/General), Address / Permanent & Correspondence along with contact No: viz Mobile/Landline No. & e-mail address), Experience etc., Details of relationship with CIMFR/CSIR employees and signature of applicant along with copies of all testimonials and certificates duly attested by a Gazetted Officer and a self-attested passport size photograph. The other details are as under:

- 1. Name of the Position :** **PROJECT ASSISTANT-Level-II**
Number of Position : 02 (Two Posts) one for each project mentioned below
Qualification : B.E. / B.Tech. (Mining/Civil Engg.) or M.Sc or equivalent (Geology/Geophysics) with minimum 55% Marks
Desirable Experience : Experience in mining or hydro project
Stipend : Rs. 12,000/- per month (Consolidated)
Age : Not more than 28 years as on 29-10-2010
Applicant age will be relaxed for SC/ST/OBC/Physically Challenged applicants etc. as per GOI rules
Project Duration : (12) Twelve Months

Project Title (1): Optimisation of Blast Design and Evaluation of Blast Induced Ground Vibration & Air Overpressure and their Influence on Surrounding Structures at Kol dam Hydroelectric Power Project, Himachal Pradesh.

Project Title (2): Evaluation of Blast Induced Ground Vibration & Air Overpressure and Their Influence on Surrounding Structures during Excavation of Head Race Tunnel of Singoli-Bhatwari Hydro Project

- 2. Name of the Position :** **PROJECT ASSISTANT-Level-III**
Number of Position : 01 (One Post)
Qualification : B.E. / B.Tech. (Mining/Civil Engg.) or M.Sc. (Geology/Geophysics) with two years of experience or M.Tech. (Mining/ Civil/ Geology/ Geophysics) with minimum 55% Marks
Desirable Experience : Experience in mining or hydro project
Stipend : Rs. 14,000/- per month (Consolidated)
Age : Not more than 32 years as on 29-10-2010
Applicant age will be relaxed for SC/ST/OBC/Physically challenged applicants etc. as per GOI rules
Project Duration : (12) Twelve months

Project Title: "Improvement of Pull, Control of Overbreak and Blast Vibration during Construction of Head Race Tunnel of Tapovan – Vishnugad Hydroelectric Power Project.

No. of position in each category may increase or decrease as per discretion of the management. No travelling allowance will be paid for appearing at the interview. Candidate applying for both the positions must apply separately specifying the name of position (A) or position (B). Hindi may be used as a medium of conversation. This notification is also available in Institute's website: www.cimfr.nic.in

Date: 08.10.2009

Scientist-in-Charge