

## ADVERTISEMENT FOR THE POST OF PROJECT ASSISTANT (TWO POST)

Applications are invited for the (02) post of Project Assistant at a Fixed consolidated salary of Rs. 15,000 per month in a Northern Coalfields Limited Sponsored Project entitled "Study for Impact Assessment of Back Filling of Fly Ash in Abandoned Gorbi Mine and Treatment/Management of Acidic Water to Avoid Contamination of Ground Water and Soil" up to March 31, 2022. The post is purely temporary and co-terminus with the project.

The candidates should possess:

**Upper Age Limit:** 33 Years (relaxable for 5 years for SC/ST/Physically Handicapped/Female candidates and 3 years for OBC candidates, upper age limit may also be relaxed for the duration of earlier work in a project/scheme subject to the Institute rules prevalent at that time. In case all things being equal, SC/ST candidates will be preferred as per GOI rules.

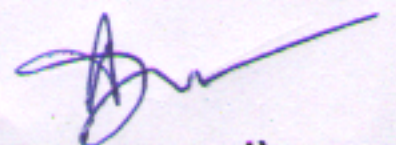
**Essential qualifications:** Engineering Diploma (3 Years course in any discipline)/B.Sc. in Geology/B.Sc. in Environment Science with computer knowledge and one year working experience

**Desirable qualification:** Candidates having experience in water quality monitoring project in Mining and other related industries will be preferred.

Application on Plain paper with colour photograph, typed giving Name, date of birth, permanent and correspondence address, name of father, name of mother, telephone no., E-mail address, details of educational qualifications (starting from High School or equivalent) along with self-attested copies of all mark-sheets & certificates and details of any research or other experience etc. should reach within 21 days of advertisement of this notice (on IIT BHU website), To

Prof. Aarif Jamal (Principle Investigator), Department of Mining Engineering, Indian Institute of Technology (BHU) Varanasi - 221005.

No TA/DA will be paid if called for interview.



(A. Jamal)  
Dr. AARIF JAMAL  
Professor & Former Head  
Department of Mining Engineering  
Indian Institute of Technology  
(BHU), VARANASI-221005