

NATIONAL INSTITUTE OF TECHNOLOGY ROURKELA SPONSORED RESEARCH, INDUSTRIAL CONSULTANCY & CONTINUING EDUCATION

NITR/SR/2022/Advt- MN/C3/478/21/L/014, dt. 06.05.2022

Applications are invited on prescribed format (On-line) for the temporary post of "Mining Engineer Grade-I" for the Project entitled "Consultancy Services for Designing Planning, Continuous Supervision & Monitoring of the Total Drilling & Blasting Activities at NMIA Site" Selected candidate will perform work on site at the Navi Mumbai.

1.	Project Code	MN/C3/478/21
2.	Name of the Temporary Post	Mining Engineer Grade-I - 01
3.	Name of the Consultancy Project	"Consultancy Services for Designing Planning, Continuous Supervision & Monitoring of the Total Drilling & Blasting Activities at NMIA Site"
4	Name of the Sponsoring Agency	Navi Mumbai International Airport Pvt. Ltd.
5.	Tenure of the Project	12 Months
6	Tenure of the Assignment	12 Months
7.	Job Description	The main job role includes following activities on daily basis: Designing of regular & trial blast on each site, supervising and monitoring the drilling and blasting activities, carrying out blast fragmentation analysis using software, measuring & analyzing vibration data, collecting data from each site, interacting with NMIAL engineers, site engineers, blasters, contractors and others, organizing safety talk on site, preparing and submitting report on daily, weekly, monthly and quarterly basis.
8.	Consolidated monthly compensation	Rs 60,000
9.	Essential Qualifications and experience	B.E. (Mining Engineering) and 6-10 years' experiences in open pit drilling & blasting work.
10.	Desirable Qualifications/ Experience	More experiences, good leadership quality, and Managing team & resources effectively will be preferred.
11.	Accommodation	Unfurnished bachelor accommodation on share basis will be provided close to the work site at the Navi Mumbai.

12	A vehicle will be provided to project team for transportation from accommodation to the work site to accomplish the assigned duties on day-to-day basis
	during the project period.

For technical information on the project, the candidate may contact the Principal Investigator at the following address:

Name : Prof. Mahesh Kumar Shriwas Address : Department of Mining Engineering

National Institute of Technology Rourkela, Odisha 769 008.

Tel. No. : --

Mobile : 7008951710

E-mail : <u>shriwasmk@nitrkl.ac.in</u>

Date and Time for **Online** Interview: **11.05.2022 at 16:00 Hrs.**

Place of Interview: **Department of Mining Engineering, NIT Rourkela**

Eligible candidates may apply within **10.05.2022**, **23:59 Hrs**. The candidates are required to send the complete filled up application form (Soft copy) to shriwasmk@nitrkl.ac.in. The application form is available in the following link: http://nitrkl.ac.in/oldwebsite/JobsTenders/5ProjectFellowships/Doc/JRF%20LS-PND-64(2).pdf which must be filled by candidates and also required to attach photocopies of all supporting documents, research papers (if any) etc.

Candidates will build a Single PDF file; it is to be sent to Principal Investigator (shriwasmk@nitrkl.ac.in) on or before 10.05.2022, 23:59 Hrs. The candidates are also required to produce relevant documents mentioned in the application form [such as original of all mark sheets and certificates, research papers (if any), experience certificate (if any) etc.] at the time of interview / joining. Selection / Joining will be canceled in case of any suppression of information / document provided earlier.

Mere possession of minimum qualification does not guarantee invitation to the interview. Candidates will be short listed based on merit and need of the project.

Note:

• The shortlisted candidates will be informed through e-mail for appearing in online interview by **11.05.2022 at 13:00 Hrs**.

Sd/-Asst. Registrar (SR)

Copy to:

- 1) All Heads of the Departments, NIT Rourkela for publication on departmental notice boards.
- Prof. Mahesh Kumar Shriwas, PI with a request to give wide publicity to this advertisement.
- 3) Head of the Department, Mining Engineering.
- 4) Project file.