



Indian Institute of Technology (Indian School of Mines) Dhanbad

Main Campus IIT (ISM), Dhanbad Jharkhand-826004, Dhanbad, 0326 2296
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FBR Number : 1976046832

Date of Invoice : 18-May-2025

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Billing From:	Billing To:
M/S.Indian Institute of Technology (Indian School of Mines) Dhanbad,Main Campus IIT (ISM), Dhanbad Jharkhand-826004,Dhanbad,Jharkhand PAN : AAAAI0686D TAN : RCHI00063A GSTIN : 20AAAAI0686D1ZA Contact Person: Mr. Sanjeev Kumar CRF Facility,Central Research Facility	Name : BIRLA INSTITUTE OF TECHNOLOGY Address : BIT Mesra GSTIN : PAN : TAN :

Subject : Research Scholar
The Indian Institute of Technology (Indian School of Mines) Dhanbad, submits the following invoice for providing USER with the services described through I-STEM portal for the proposed project work as a test project, subject to the terms and conditions stated herein:

Item(s)	From	To	No. of hours	Rate/Hour	Total Amount(Rs.)
High Resolution Transmission Electron Microscope (HRTEM) (2042660)	20-May-2025 12:00	20-May-2025 13:00	01:00	1500.00	1500.00

Other Charges:	0.00
Discount:	0.00
SUB TOTAL:	1500.00
CGST:	135.00
SGST:	135.00
IGST:	0.00
Grand Total (Rs.):	1500.00
Grand Total in words :	One Thousand Five Hundred Rupees only

Note : TDS amount is deducted Rs.270.00 TDS Certificate may be collected from the user institution

Please Note:

- 1. It is essential that Equipment Technologist/Operator and USER work closely together to ensure the successful completion of project. Prompt communication between the two parties is therefore essential. Hence, a Scientist from USER must be designated to work on this “test project” so that Equipment Technologist may contact this person as and when required. The USER scientist so designated must respond promptly to queries, if any, from Technologist.**
- 2. No refund of the payment made will be possible.**
- 3. The Equipment Technologist will ensure that the equipment required for the task described in the Invoice is in working order and made available to the user as per the schedule agreed upon mutually. In case of breakdown of equipment during the scheduled period (“slot”), the users will be notified promptly by the Equipment Technologist/Operator, an appropriate rescheduling of the slot will be done**
- 4. If Equipment Technologists/Operator cannot complete the task in the period stipulated period due to reasons beyond control (such as the breakdown of equipment), s/he must promptly inform USER of the circumstances and provide USER additional period for the completion of the task. No penalty is payable by Equipment Technologists/Operator to USER in any such event.**
- 5. Whereas user(s) from USER will be trained in general laboratory safety practices, prior to being allowed to use equipment at Institution, the user assumes complete responsibility for his/her personal safety. The user represents that his/her knowledge of chemistry and general laboratory practice is advanced enough to permit the safe pursuit of the aforesaid work to be undertaken at Institution. The user agrees that institution will not be liable if any accident takes place in the Institute facility during user's stay in the facility or on campus.**
- 6. The user retains ultimate responsibility for the “Project Work”, its progress, and successful completion. Equipment Technologists/Operator do not in any way warrant or assure a particular project result.**
- 7. Equipment Technologists/Operator /Institute cannot provide any “Utilization Certificate” for the payment made for the task assigned by USER, but will provide a receipt for the payment made.**
- 8. If USER does not want the results of the Project disclosed, an appropriate bipartite Non-disclosure Agreement (NDA) must be signed by USER and Head of Institution prior to initiating the Project. In the absence of such an Agreement, Institution will have no obligation to keep the results of the Project Confidential.**
- 9. User(s) are expected to include an acknowledgement, in all their disclosures related to the “Project Work” including, but not limited to journal articles, presentations, reports, proceedings, and book chapters. The suggested mode of acknowledgement is: “This research was performed using High Resolution Transmission Electron Microscope (HRTEM) through I-STEM web portal, funded by office the PSA, Govt. of India, and located at Indian Institute of Technology (Indian School of Mines) Dhanbad.”**

**Facility Incharge
Indian Institute of Technology (Indian School of Mines) Dhanbad**

This is a computer generated statement, which does not required signature. This is provisional invoice. User may request/demand institution upload GST compliance invoice.