

CORRIGENDUM NOTICE No -1

Dated 10 Feb 2023

Tender Time Extension	Date and Time as Published	Date & Time to be Extended
Last date and time of submitting tender	17 February 2023 by 2.00 PM	20 February 2023 by 11:30 AM
Date and time of opening tender (Technical Bids)	17 February 2023 by 3-30 P.M	20 February 2023, 12 Noon

Technical Specifications:

Sl. No.	Particulars	Specifications - Published	Specifications - Amendment
7.	Magnification	2. STEM: 150x to 150,00kx or higher	2. STEM: 200x to 150 Mx or higher
8.	Image/Data recording system		3. Speed of camera 25 fps or better at full camera resolution; Conversion efficiency 25 counts/primary electron (200 V) or better
10.	Detector - STEM	2. Should be able to acquire BF, DF, HAADF, BSE, ABF, e-BF and LAADF images. 4. Low does imaging for beam sensitive materials like MOF and soft materials should be possible	2. Should be able to acquire BF, DF, HAADF, ABF and LAADF images. 4. Imaging for beam sensitive materials like MOF and soft materials should be possible.

General Information:

GI-11: Details of the site preparation should be mentioned. Quotations for essentials such as precision AC, magnetic canceller and antivibration devices if required should be provided as optional, preferably in INR. Civil and electrical works may be included (separately) or excluded in the quotation.

GI-12: The company should give an undertaking that if the system faces any technical issue and did not function for any reason during warranty or CMC, they would arrange the experiment in similar system anywhere in the world. The time frame for the same will be decided mutually.

All other terms and conditions/specifications remain unchanged.

REGISTRAR