

INDIAN ASSOCIATION FOR THE CULTIVATION OF SCIENCE
2A & 2B Raja S.C. Mullick Road, Jadavpur, Kolkata – 700032

Ref. No.- SAIS/KDMR/19-20/85-1

DATE: 31-12-2019

CORRIGENDUM NOTICE No.- I

NIT No. IACS/SAIS/KDMR/2019-20/85

DATE: 13-12-2019

Based on the discussion in the pre-bid meeting held on December 30, 2019 at Room No. 303, the technical committee modified few specifications of probe station and date of submission & opening of Tender has been rescheduled as under :-

Published	Modified
Vacuum Chuck stage & Probe station: • Vacuum Chuck 4" dia. For wafer 4" and less • Stage X-Y 4"-4" 20-micron Resolution or better	Vacuum Chuck stage & Probe station: • Vacuum Chuck 4"-6" dia. • Stage X-Y 20-micron Resolution or better
Dark Box: Suitable for EPS150 and MPS150 (without laser cutter)	Dark Box: Suitable for the probe station
Dark Box: Dimensions WxDxH: 750mm x 750 mm x 820 mm	Dark Box: Dimensions WxDxH: Suitable for the probe station
Micro Positioners: Travel range (X/Y/Z): 12.5 / 12.5 mm / 5-12.5 mm	Micro Positioners: Travel range (X/Y/Z): 10- 13 mm/ 10-13 mm/ 5-13 mm
Micro tips: Probe tips with 10, 5, 1 μ m tip radius (Qty 10 each)	Micro tips Probe tips compatible with the above model (Qty 25 each)
Stereo Microscope with Zoom 1X~ 5X and magnification 10X~150X	Stereo Microscope with greater or equal to 300X optical magnification, preferably-30x eye piece

Tender Time Extension: -

Tender Time Extension	Date & Time as Published	Date & Time extended to
Last Date and Time of Submission of Tender	January 06, 2019 up to 3.00 PM	January 16, 2020 up to 3.00 PM
Date of Opening of Tender (Technical Bid)	January 06, 2019 at 3.30 PM	January 16, 2020 at 3.30 PM
Place of Opening Tender	Room No.303, Centenary Building, IACS	

Acting Registrar