

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

Ref. No.- SAIS/KDMR/19-20/87-1

DATE: 31-12-2019

**CORRIGENDUM NOTICE No.- I**

**NIT No. IACS/SAIS/KDMR/2019-20/87**

**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.

| <b>Published</b>                                                                                                                                                                                                      | <b>Modified</b>                                                                                                                                                                                                                                                                  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Observation Tube: Bi/trinocular observation tube with certain viewing angle                                                                                                                                           | Observation Tube: Trinocular observation tube with certain viewing angle                                                                                                                                                                                                         |
| Contrasting Techniques: Differential interference contrast (optional)                                                                                                                                                 | Contrasting Techniques: Differential interference contrast/oblique contrast                                                                                                                                                                                                      |
| Objectives: High Resolution Plan Achromatic 5x with $\geq 0.15$ NA, 10x with $\geq 0.25$ NA, 20x with $\geq 0.40$ NA, 50x with $\geq 0.75$ NA, and objective 100X with $\geq 0.90$ NA for Bright field and Dark field | Objectives: High Resolution Plan Achromatic or better 5x with $\geq 0.15$ NA, 10x with $\geq 0.25$ NA, 20x with $\geq 0.40$ NA, 50x with $\geq 0.75$ NA for Bright field and Dark field and Semi apochromatic 100X objective with $\geq 0.90$ NA for Bright field and Dark field |
| PRICE: Price to be quoted on CIF and also FOB basis or on Indian Currency upto door delivery                                                                                                                          | PRICE: Price to be quoted on CIP/FOR basis or on Indian Currency up to door delivery                                                                                                                                                                                             |

**Acting Registrar**