

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

Corrigendum

NIT No. : IACS/00/00/2020-21/51; Date: 22/03/2021

Sub: Tender for a digital polarimeter

The following changes on the technical specification for the above mentioned equipment have been made after a Pre-bid meeting:

In the Original Tender Notice (IACS/00/00/2020-21/51)	After the Pre-bid Meeting
- Temp. Probe Range: 10°C - 80°C or higher - Temp. Probe Accuracy: $\pm 0.1^{\circ}\text{C}$ or better.	Temp. probe or inbuilt wireless sensor with accuracy $\pm 0.1^{\circ}\text{C}$ or better should be provided.
Data Storage: System should have 30 GB Memory, otherwise suitable computer should be provided.	Data Storage: System should have 20 GB or higher memory, otherwise suitable computer should be provided.
Light Source: Tungsten-Halogen or equivalent.	Light Source: Tungsten-Halogen or LED.
Sample cell: 2 ml/100 mm & 0.6 ml/50 mm peltier based temperature control sample cell (Stainless steel/Ceramic cell).	Sample cell: 2 mL/100 mm & (0.5 mL or 0.6 mL)/50 mm peltier based temperature control sample cell (Stainless steel/Ceramic cell).

Date: 01-04-2021

Registrar