

Corrigendum-1 for tender notification for the procurement of a helium closed loop cryostat for low temperature optical imaging and spectroscopy at IISc (Last Date for submission of tenders: 10th June' 2020)

REF: PH/ASIN/329/2020-21, Corrigendum-1

15th May, 2020

Subject: Change in optical window specification, vibration specification, and tender due date. Changes are indicated in bold.

Changed specifications of Item: helium closed loop cryostat for low temperature optical imaging and spectroscopy

2. Vacuum shroud should have at-least two optical windows made of fused silica or similar non-birefringent material. Type of window: Transmission should be **more than 85%** for wavelength range 0.2 to 1.5 microns. Window diameter > 15mm.
13. Vibration levels in all directions < **20 nm** peak to peak. If performance not shown at time of installation, vendor should provide factory test report for the supplied system. Test data from other previously-supplied systems will not be sufficient. **Test data for system should be provided before shipment of system.**

All other specifications remain the same.

Submission deadline is extended to 10th June'2020.

Yours Sincerely,



Akshay Singh
Assistant Professor
C2-03, Department of Physics
Indian Institute of Science
Bangalore 560 012, INDIA
Phone: +91 98701-27569
email: aksy@iisc.ac.in