



सामग्री प्रबंधन प्रभाग
भारतीय प्रौद्योगिकी संस्थान मुंबई
पवई, मुंबई-400 076, भारत



Phone : (+91-22) 2576 8800,
8801 to 5, 5009, 8848
E-mail : drmm@iitb.ac.in
Website : www.iitb.ac.in

IIT Bombay

Materials Management Division
Indian Institute of Technology Bombay
Powai, Mumbai-400 076, India

20/03/2023

Corrigendum - II

Spectrofluorometer

RFx No. 6100001339 (Reference No. 1000031061)

Sr. No.	Particulars	Previous Clause	Changed Clause
1	Technical Specifications – I. Optical System	e) Scan speed ~ 100 nm/s g) Fibre optics cable with adequate fittings for external sample, preferably a coupler for the existing close cycle cryostat (drawings can be provided upon request)	e) Scan speed > 75 nm/s g) Fibre optics cable with adequate fittings for external sample, preferably a coupler for the existing close cycle cryostat (drawings can be provided upon request, approx. 100cm) <i>New clause:</i> h) Thin film sample holder should be provided for measurements.
2	Technical Specifications – II. Light Source	a) Automatic filter wheel for second-order removal	a) Automatic or manual filter wheel for second-order removal
3	Technical Specifications – V. Emission Detector	b) Spectral range: ~ 400 nm - 1000 nm	b) Spectral range: ~ 200 nm - 980 nm
4	Technical Specifications – VII. PL and EL Quantum Yield Measurement Accessories	Measurement Module with minimum 150 mm inner diameter integrating sphere	Measurement Module with > 100 mm inner diameter integrating sphere

5	Bid Submission End Date & Time (Online RFX Clause)	20.03.2023 at 13:00	30.03.2023 at 13:00
6	Bid Opening Date & Time (Online RFX Clause)	20.03.2023 at 15:00	30.03.2023 at 15:00

for 
Actg. Dy. Registrar (MM)