



# राष्ट्रीय संग्रहालय संस्थान

कला इतिहास, संरक्षण एवं संग्रहालय विज्ञान  
(विश्वविद्यालयवत्, भारत सरकार के संस्कृति मंत्रालय के अधीन)

## National Museum Institute

of History of Art, Conservation and Museology

(Deemed to be University, Ministry of Culture, Government of India)

F. No. 6(8)/2020-NMI/1584

Date: 29.07.2020

### CORRIGENDUM

Regarding e-procurement Tender ID: 2020\_NMI\_568988\_1 for Supply of Portable Energy Dispersive X-Ray Fluorescence Spectrometer, Portable FTIR Spectrometer, Upright Polarized Light Optical Microscope, Multispectral Imaging Kit and their maintenance, the last date for submission of Tender through E-procurement module is extended up to 17.08.2020. Please see the following modification:-

#### 1. Specification (item wise):

i. For Portable FTIR Spectrometer for Application in Art Conservation:

Items	Specifications as published earlier	Amended specifications
Spectral Range	6000-400 cm <sup>-1</sup> or better	6000-600 cm <sup>-1</sup> or better
Detector	High sensitivity DLaTGS detector	High sensitivity DTGS/DLaTGS detector

ii. For Upright Polarized Light Optical Microscope:

Items	Specifications as published earlier	Amended specifications
Nose-piece	Revolving quintuple, centerable nosepiece ( <i>or better</i> ); compatible for BF, DF, POL	Revolving quintuple, coded nosepiece ( <i>or better</i> ); compatible for BF, DF, POL, DIC
Illumination	LED Transmitted and Reflected light sources with lamp house.	LED Transmitted and Reflected light sources with lamp house for BF, DF, POL & DIC applications
Objectives	Polarizing strain free, long working distance, Semi-Apochromats objectives ( <i>or better</i> ); • 5x, NA > 0.12 • 10x, NA > 0.25 • 20x, NA > 0.4, • 50x, NA > 0.5 • 100x, NA > 0.9	All objectives lenses should be compatible for BF, DF, POL, & DIC applications • 5x, NA ≥ 0.12 • 10x, NA ≥ 0.25 • 20x, NA ≥ 0.4, • 50x, NA ≥ 0.75 • 100x, NA ≥ 0.9
Polarizer and Analyzer	360-degree rotatable polarizer and analyser for TL and RL.	360-degree rotatable analyser with polarizer for TL and RL.
Camera and Software	High resolution, 8 Megapixel CMOS colour camera ( <i>or better</i> )	High resolution, 12 Megapixel CMOS/CCD colour camera ( <i>or better</i> )

- The amount of EMD will be 5 percent of the estimated value of each product separately as mentioned in the tender document.
- Specifications of the rest of items will be unaltered and all terms and conditions of the above mentioned E-Tender will remain same as published earlier.
- Last date of bid submission is now 17.08.2020, 5.00 pm
- Date of opening of Bid is 20.08.2020, 2.00 pm

This issue with the approval of the Competent Authority.

Sd/-  
(Dr Praduman K. Sharma)  
Registrar