

No: NFSU/HQ/38(12)/2023-PUR/CPPP20/4207

Date: 08/11/2023

CORRIGENDUM

With reference to the tender advertisement which was published Tender notice **ref no: NFSU/HQ/38/2023-PUR/4031, 30th October, 2023** on CPPP Portal. The tender Id and tender reference no of above tender is (**ID: 2023_NFSU_778661_1, Ref No: NFSU (HQ)/38(12)/2023-PUR./CPPP20 published on 31st October, 2023**), and on NFSU's Website (i.e.www.nfsu.ac.in) by National Forensic Sciences University, the following addendum is issued.

Sr. No	Clause Reference	Existing Specifications	Revised Specifications
1.	Technical Specification (Technical Compliance Report) <ul style="list-style-type: none"> Page no : 18-19 Annexure – I Sr. No: 15 	"The spectrometer should be fitted with a filter wheel with neutral density filters offering 16 Or more different power levels from 0.01% (or lesser) to 100% and should be software controlled"	"The spectrometer should be fitted with a filter wheel with neutral density filters offering 9 Or more different power levels from 0.01% (or lesser) to 100% and should be software controlled."
2.	Technical Specification (Technical Compliance Report) <ul style="list-style-type: none"> Page no : 19 Annexure – I Sr. No: 16 	Built-in two calibration sources: Silicon and Neon/Argon light source for auto Validation, auto calibration and intensity correction Motorized switching between laser and white light sample images using integral video. The white light source should be integrated inside the microscope and the intensity of white light for viewing the sample should preferably be software controlled.	Built-in two calibration sources: Silicon and Neon/Argon light source for auto Validation, auto calibration and intensity correction Motorized switching between laser and white light sample images using integral video. The white light source should be integrated with the microscope and the intensity of white light for viewing the sample should preferably be software controlled.
3.	Technical Specification (Technical Compliance Report) <ul style="list-style-type: none"> Page no : 19 Annexure – I Sr. No: 19 	"Air cooled, Diode Laser 785nm, 200mW to 300mW. "	" Air cooled, Diode Laser 785nm, 100mW or better "

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4.	Technical Specification (Technical Compliance Report) <ul style="list-style-type: none"> Page no : 19 Annexure – I Sr. No: 21 	"Binocular head with color video camera"	"High resolution camera / Binocular head, with color video camera"
5.	Technical Specification (Technical Compliance Report) <ul style="list-style-type: none"> Page no : 19 Annexure – I Sr. No: 23 	Travel range of XYZ stage: 100 mm in X and 75 mm in Y and 25 mm in Z or bigger.	Travel range of XYZ stage: 75 mm in X and 50 mm in Y and 25 mm in Z or bigger
6.	Technical Specification (Technical Compliance Report) <ul style="list-style-type: none"> Page no : 19 Annexure – I Sr. No: 26 	"Pixel Size: 26 µm x 26 µm with Pixels:1024x256 Peltier cooled to: -70°C or lower. Quantum efficiency better than 40% Spectral Acquisition (desirable) : 1000 spectra/sec"	" Pixel Size: 26 µm x 26 µm with Pixels:1024x256 Peltier cooled to: -60°C or lower. Quantum efficiency better than 40% Spectral Acquisition (desirable) : 1000 spectra/sec"

All other terms and conditions of the original tender document remain unchanged. Bidders are requested to take note of these corrections while preparing their bids.

This corrigendum shall form an integral part of the original tender document.

Sd/-
Executive Registrar
NFSU, Gandhinagar

Gandhinagar Campus & Headquarter

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