

Corrigendum for the Tender ID 2019_BHU_487356_1 for E-procurement of UV-VIS absorption spectrophotometer & Fluorescence Spectrometer equipment



Tender Ref No.:- BHU/Chem/SR/2019/01


Tender Id:- 2019_BHU_487356_1

Sl. No. Specifications	Specifications already published in Tender	Modified Specifications
A)UV-VIS Absorption Spectrophotometer: Detailed Specifications: Light Source:	Light Source: D2 and Tungsten	Light Source: D2 + Tungsten / Xenon Lamp.
B)Fluorescence Spectrometer: Detailed Specifications: Wavelength range:	Wavelength range: 200 - 900nm or better on both excitation and emission sides	Wavelength range: 200 - 750 nm or better on both excitation and emission sides
B)Fluorescence Spectrometer: Detailed Specifications: Detectors:	Detectors: Ex: Silicon Photodiode and Em: PMT	Detectors: Ex: Silicon Photodiode/PMT and Em: PMT
Special Note:	Suitable computers should be supplied with the instruments.	At least one computer should be supplied to run both the instruments.

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