



Date: -31st October, 2017

Corrigendum
For
Tender for
UV visible spectrophotometer-F for the Department of
Forensic Medicine

NIT Issue Date	: 15 th September, 2017
NIT No.	: Admn/Tender/166/2017-AIIMS.JDH
Pre-Bid Meeting	: 26 th September, 2017 at 03:45 PM
Earlier Last Date of Submission	: 26 th October, 2017 at 03:00 PM
Extended Last Date of Submission	: 15 th November, 2017 at 03:00 PM
Bid opening	: 16 th November, 2017 at 03:30 P.M

The following revised and additional specification will be added:-

1. Page No. 10, Point No. 02:

For

Innovative Peltier cooled double detection technology (CCD) - two temperature controlled detector.

Read

Innovative Peltier cooled double detection technology (CCD)- two temperature controlled detector or photomultiplier tube

2. Page No. 10, Point No. 04:

For

Variable spectral resolution with 0.2, 0.5, 1, 2, and 4 nm including the smallest details of the spectrum

Read

Variable spectral resolution with 0.2, 0.5, 1, 2, and 4nm including the smallest details of the spectrum or more

3. Page No. 10, Point No. 09:

For

Wavelength reproducibility:±0.02 nm

Read

Wavelength reproducibility: ±0.02nm or better

4. Page No. 10, Point No. 20:

For

Sample compartment dimensions (WxHxD) - (364x 185x 260 nm)

Read
Deleted

5. Page No. 10, Point No. 20:

For
10 years high end optics warranty
Read

Warranty as per general terms & conditions

6. Page No. 11, After Point No. 40:

Added Point No. 41:

Diffuse reflectance accessories with integrating sphere wavelength range 200- 1100NM, inside diameter 75 mm for transmission and diffuse reflectance measurements for solid, Liquid and powder samples, sphere rotates into 2 positions, 8° illumination angle for reflectance inside diameter 75 mm including: - Integrating Sphere- storage box,