



No. AIIMS/R/CS/Micro/17/57/OT

Raipur, Dtd:-15.12.2017

Corrigendum

Tender ID.No.2017_IMSRP_268164_1, Dated:15.11.2017.

With reference to above Tender ID.No., the following amendment is issued in Technical Specification:

S. No.	Page no And Point no in the NIT	Existing Tender Specification	To be read as
1	Page no 17	Digital Camera: Color cooled CCD camera capable of handling brightfield, fluorescence images with high density CCD chip with resolution of 1.4 million pixels or better, pixel size of 6.45µm X 6.45µm, 14 bit. Cooling up to -12 degree Celsius at ambient temperature(Thermoelectric/Peltier). 25 frames per second at full resolution, binning 1X1, 2X2, 4X4, 6X6, 8X8, 12X12, 16X16.	Digital Color Camera:Digital color CMOS camera with resolution:5 million pixel resolution or better;Sensor size:6.85 x 4.9 or better, Quantum Efficiency 60% or better, live display mode:15 frames/sec. at full resolution i.e. 5mp and 30 frame/sec. at ROI & binning mode or better); Exposure time: 100 micro sec.- 30 sec.; with USB 3 port for transferring Acquired camera onto desktop/laptop through single wire with suitable c-mount camera adapter.

All other terms and condition will remain unchanged.

Vetted by TSC member.

Dr.Padma Das
Additional Professor
AIIMS,Raipur (C.G.)

Dr.Anudita Bhargava
Additional Professor
AIIMS,Raipur (C.G.)

Dr.Ujjwala Nitin Gaikwad
Associate Professor
AIIMS,Raipur (C.G.)

(सुशील सोनबेर)
भंडार अधिकारी
अखिल भारतीय आयुर्विज्ञान संस्थान,
रायपुर (छ.ग.)