

Corrigendum

Tender No. X-69/16-17/Purchase

Date: 02/12/2016

The specification of the Item no.3; STEREO ZOOM MICROSCOPE has been revised. The revised specification is given as under and is final for the consideration of bidder.

Item no.3; STEREO ZOOM MICROSCOPE,

**1. Specification/Features of Stereo Zoom Microscope:**

45 degree inclined having Zoom Ratio 1:6.5, Objective Zoom Range 0.65 - 4.5x, Paired Wide field Eyepieces SWF10x/22mm, working distance 100mm, With in-built Light Stand (Incident : 6V15W Lamp / Transmitted : 5W Fluorescence Lamp) Standard set complete in thermocole packing. (Magnification Range: 6.5x - 45x with 10x eyepiece) with C-mount tube for camera attachment

**2. Digital Microphotography System Stereo Zoom Microscope:** Consisting of Interchangeable Lens Type Live View Digital Camera (above 12 mega pixels) along with one zoom lens, rechargeable battery, charger, USB cable & Magnus carry bag, compatible 4GB memory card & optically corrected microscope adapter. The price should include the designing & optical alignment cost.

<b>Description</b>	<b>Digital ED 75mm f/1.8 Lens (Black)</b>
<b>Focal length</b>	35-150 mm
<b>Aperture</b>	Max f: 1.8; Min f: 22
<b>Angle of view</b>	16 <sup>0</sup>
<b>Minimum focus distance</b>	84 cm
<b>Magnification</b>	0.1x
<b>Diaphragm blades</b>	9
<b>Filter thread</b>	Front 58mm
<b>Dimensions</b>	6.40 x 6.91 cm

**3. Adapter (For Digital Microphotography System):** Optically corrected adapter for use with Interchangeable Lens Type, Live View Digital Camera. (Designing & optical alignment cost included).



**Purchase Officer**