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IISER/PUR/PT/15/15

11<sup>th</sup> March 2016

**CORRIGENDUM**

The Invitation for Bid No. IISER/PUR/7159/15 under IISER/PUR/PT/15/15 for Supply of Upright Confocal Microscope has been amended for the following:

<b>Point No. of Tender</b>	<b>Tender Conditions</b>	<b>Revised Conditions</b>
<b>Point 3</b>	High precision motorized Z-focus drive with step size of 20 nm or less	High precision motorized Z-focus drive with step size of 30 nm or less.
<b>Point 11</b>	The visible confocal System should have at least 4 high sensitivity built-in PMT fluorescence detectors. Detection unit should be capable of working in Intensity (conventional intensity) and Spectral mode Imaging. It should be capable of simultaneous detection and separation of minimum four fluorophores or better. Minimum two detectors must be of high sensitivity spectral detectors.	The visible confocal system should have atleast 4 high sensitivity PMT fluorescence detectors. Detection unit should be capable of working in Intensity (conventional intensity) and Spectral mode Imaging. It should be capable of simultaneous detection and separation of minimum four fluorophores or better. Minimum two detectors must be of high sensitivity spectral detectors.
<b>Point 19</b>	Three year regular warranty and two years extended warranty is required for the full system	Three year regular warranty and two years extended warranty is required for the full system including lasers.

The other terms and conditions of this Invitation for Bid remain same.

  
**Deputy Registrar**  
**[Purchase & Stores]**

11/3/16