

CHANGES TO THE BID DOCUMENT IN PURSUANCE TO THE PRE BID CONFERENCE ON JAN. 16, 2012

In continuation to CCMB Open Tender Document No: 34/CCMB/APP/P11/2012 dated 03.01.2012 (hosted on CCMB website), a pre-bid meeting took place with interested bidders on January 16, 2012 at 2:30PM in the Committee Room of the Director's Office. Representatives from several firms had participated in this meeting. After thorough discussions, the specifications of some of the items, as detailed below were changed. The following table details the points of technical specifications modified in view of the discussions / requests received. Such changes are mentioned against the points specified in the technical specification sheet of the original bid document for the concerned item.

Tender S.N.	Equipment	Specifications modified to the following extent
1.	34/CCMB/APP/256/P11 Advanced Motorized Binocular Upright Research Microscope	<p>3. All the microscope controls like objectives, DIC accessories, Fluorescence filters, lamps, objective focus speed etc... should be controlled through programmable TFT/LCD Touch screen display for easy operation, preferably inbuilt, to avoid additional space requirement and with control knobs on the microscope body and also through computer.</p> <p>11. In built motorized Z focus drive preferably with 10nm step size or better with coarse and fine mechanisms.</p> <p>19. Eye piece 10x/22 to 25 adjustable High end Digital camera:</p> <p>1. High end cool CCD Colour camera for bright field applications with 1.4 mega pixel basic resolution, temperature minimum 5° C below ambient, 5 fps.</p> <p>2. High end mono chrome camera for Fluorescence applications with 1.4 mega pixel basic resolution, temperature minimum 5° C below ambient, 5 fps.</p>
7.	34/CCMB/APP/257/P11 Advanced Motorized Binocular Inverted Research Microscope	<p>3. All the microscope controls and other accessories like objectives, DIC accessories, Fluorescence filters, lamps, objective focus speed etc...and accessories like CO2 incubator with temperature control should be controlled through programmable TFT/LCD touch screen display for easy operation, preferably inbuilt to avoid additional space requirement and also through computer. Control buttons should be provided on the microscope body for direct control of all the components of microscope.</p> <p>10. In built motorized Z focus drive preferably with 10nm step size or better with coarse and fine mechanisms.</p> <p>16. Objectives Semi apochromat 2.5x/2.5xPh, 5xPh, Long working distance 10x Ph & 40xPh, Plan Apochromat10x, 20x, 40x, 60x, 100x with high N.A. for Fluorescence and DIC applications with parfocality. Automatic Objective recognition.</p> <p>18. Eye piece 10x/22 to 25 adjustable. High end Digital camera:</p> <p>1. High end 12-bit Scientific Digital cool CCD mono chrome camera for fluorescence applications with 1.4 mega pixel basic resolution, temperature 5 ° C below ambient, 5fps</p>
9.	34/CCMB/APP/250/P11 Nano DLS with Zeta Potential & Molecular Weight Measuring System	<p>1. Particle size range: 1nm - 5µm</p> <p>2. Measuring angle: suitable for the above particle size range</p>

THE SPECIFICATIONS OF OTHER ITEMS REMAIN UNCHANGED. THE ORIGINAL TENDER DOCUMENT MAY BE DEEMED MODIFIED TO THE EXTENT MENTIONED IN THIS SHEET. INTENDING BIDDERS MUST QUOTE TAKING INTO ACCOUNT THE ABOVE CHANGES FAILING WHICH THEIR BID SHALL BE REJECTED AT THE TECHNICAL STAGE ITSELF.

Sd/-
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