

INDIAN INSTITUTE OF TECHNOLOGY RAJASTHAN  
MBM Engineering College Campus, Ratanada, Jodhpur – 342011.

FLOW CYTOMETER - CELL ANALYSIS AND SORTING (CYTOMETER)  
Tender No.: IITJ/TEN/2010-2011/CYTOMETER/24

Last date of bid submission: 15<sup>th</sup> November 2010, 15:00 Hrs

Technical bid opening 16<sup>th</sup> November 2010, 16:00 Hrs

Annexure-1

It is clarified that:

1. II) 635nm laser would be HeNe laser.  
III) 375nm or lesser wavelength laser may be quoted
5. Size of nozzles (from 70 to 130 microns & more) to be read as “70 to 130 microns or more”
16. Read as:  
Offer should include at least 130 kits each for Apoptosis, DNA analyses and Cytokines based bead array kit. Each kit should be valid for 100 tests.

Corrigendum

7. System should be able to acquire approx 10,000 or more events or cells/second or better and sort up to at least 50,000 events or cells /sec or more without effecting purity of > 98%