ALL INDIA INSTITUTE OF MEDICAL SCIENCES, JODHPUR
अखिल भारतीय आयुर्विज्ञान संस्थान, जोधपुर

Date: - 27th January, 2020

Corrigendum
for
Flow Cytometer for the Department of Microbiology

NIT Issue Date	:	4th November, 2019
NIT No.	:	Admn/Tender/36-2/2019-AIIMS.JDH
Pre-Bid Meeting	:	13th November, 2019 at 03:45 PM
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Extended Last Date of Submission	:	17th February, 2020 at 03:00 PM
Bid opening	:	18th February, 2020 at 03:15 P.M

The following revised and additional specification will be added:-

1. Page no. 10, point no. 01.
For:
Pre-confirgured flow cytometer equipped with at least three lasers including blue (488nm) and red (640nm) and violet (405 nm) lasers.
Read:
Pre-confirgured flow cytometer equipped with at least three **Spatially separated** lasers including blue (488nm) and **red (630-642nm)** and violet (405 nm) lasers with aleast **50mW or more laser power for each laser. The system must be upgradeable to atleast one more laser to perform additional fluorescent parameters in future.**

2. Page no. 10, point no.2
For:
Should have minimum capability of at least 10 fluorescent colors and 12 paratmeters. For each parameter the flow Cytometer should be capable of measuring area, height and width.
Read:
Should have minimum capability of **at least 12 fluorescent colors and 14 paratmeters**. For each parameter the flow Cytometer should be capable of measuring area, height and width.

3. Page no. 10, point no. 5
For
Should have single tube sample loading mode, integrated and automated multi-tube loader with at least 24 tubes loading capacity as well as 48- & 69-Well plate loader.

Read:
Should have single tube sample loading mode for the **5 ml tubes, 2ml**, **1.5 ml tubes** and automated **plate loader for 96- and 384-well standard, flat, round, and V-bottom plates, and 96 and 384 deep-well plates**.

4. Page no. 10, point no. 6
For:
Should offer low, medium and high flow rates.
Read:
Should offer low, medium and high flow rates **in the range of 20-900 μL/min**.

 5. Page no. 10, point no. 7
For:
Should be able to acquire at least upto 25, 000 events per second.
Read:
Should be able to acquire at least upto **35, 000 events per second**.

6. Page no. 10, point no. 28
For:
Offline unlimited user software should be provided along with the equipment and should have a provision of upgradation of software without any extra cost.
Should be CE & IVD Certified
Read:
Offline unlimited user software should be provided along with the equipment and should have a provision of upgradation of software without any extra cost.
Should be CE-IVD/US FDA certified.