



Date: - 23rd September, 2019

Corrigendum
for
Flow Cytometer for the Department of Microbiology

NIT Issue Date	: 7 th August, 2019
NIT No.	: Admn/Tender/36/2019-AIIMS.JDH
Pre-Bid Meeting	: 19 th August, 2019 at 03:45 PM
Last Date of Submission	: 30 th September, 2019 at 03:00 PM
Last Date of Submission	: 15 th October, 2019 at 03:00 PM
Bid opening	: 16 th October, 2019 at 03:15 P.M

The following revised and additional specification will be added:-

1. Page no. 10, point no. 01.

For:

Pre-configured flow cytometer equipped with at least two lasers including blue (488nm) and red (640nm) lasers.

Read:

Pre-configured flow cytometer equipped with at least three lasers including blue (488nm) and red (640nm) and violet (405 nm) lasers.

2. Page no. 10, point no.2

For:

Should have minimum capability of at least 4 fluorescent colors and 6 parameters. For each parameter the flow Cytometer should be capable of measuring area, height and width.

Read:

Should have minimum capability of at least 10 fluorescent colors and 12 parameters. 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, integrated and automated multi-tube loader with at least 24 tubes loading capacity as well as 48/96 well plate loader.

4. Page no. 10, point no. 7

For:

Should be able to acquire at least upto 10, 000 events per second.

Read:

Should be able to acquire at least upto 25, 000 events per second.

5. Page no. 10, point no. 8

For:

The sample carryover must be ≤ 0.1 %

Read:

The sample carryover must be ≤ 0.1 %

6. Page no. 10, point no. 9

For:

Minimum detectable particle size should be 0.5 μM .

Read:

Minimum detectable particle size should be 0.2 μM .

7. Page no. 10, point no. 20

For:

One color printer with 4 changes of toner cartridges per year for 10 years.

Read:

One color printer with 4 changes of toner cartridges should be provided at the time of installation.

8. Page no. 10, point no. 24

For:

Rates for Comprehensive Maintenance Contract (CMC) for 5 years after the warranty period including the flow cytometer, computer systems, printer and UPS with batteries.

Read:

Rates for Comprehensive Maintenance Contract (CMC) for 5 years after the warranty period including the flow cytometer, computer systems, printer and UPS with batteries should be supplied.

Addendums to be made after Point No. 25 :

As point no. 26

Biannual maintenance should be provided without any extra cost.

As point no. 27

Off site/ On site training for two- three Lab personnel should be provided twice in a year without any extra cost.

As point no. 28

Offline unlimited user software should be provided along with the equipment and should have a provision of upgradation of software without any extra cost.

As point no. 29

Should be CE & IVD Certified.