



Date: - 14th October, 2019

Corrigendum
for
Tender
for
Deep Freezer (-80C) for the Research Project

NIT Issue Date	: 6 th September, 2019
NIT No.	: Admn/Tender/45/2019-AIIMS.JDH
Pre-Bid Meeting	: 16 th September, 2019 at 03:00 PM
Earlier Last Date of Submission	: 15th October, 2019 at 03:00 PM
Extended Last Date of Submission	: 30 th October, 2019 at 03:00 PM
Bid opening	: 31 st October, 2019 at 03:15 P.M

The following revised and additional specification will be added: -

1. On page 10, Point No. 1

For

Upright Freezer with capacity minimum 400 liters or more with Polyurethane foam insulation (130 mm thick).

Read

Upright Freezer with capacity minimum up to 420 liters or more with Polyurethane foam insulation (130 mm thick).

2. On page 10, Point No. 3

For

Fully programmable microprocessor controlled with membrane keypad and eye level control panel.

Read

Fully programmable microprocessor controlled with membrane keypad/touch and eye level control panel.

3. On page 10, Point No. 4

For

System should have 304L grade stainless steel interior and tough, powder coated exterior finish constructed on steel gauge of 18g ZINTEC 1.2 mm thick.

Read

System should have 304L grade stainless steel/ rust free interior and tough, powder coated.

4. On page 10, Point No. 5

For

Freezer with least power consumption will be preferred <11 kWh/day & noise level <56Db.

Read

Freezer with least power consumption will be preferred <12 kWh/day & noise level <56Db.

5. On page 10, Point No. 8

For

Freezer should have minimum five insulated inner doors with 4 adjustable shelves.

Read

Freezer should have minimum four insulated inner doors with 4 adjustable shelves.

6. On page 10, Point No. 11

For

Freezer must have battery back-up and 4 PIN security lock for unauthorized tempering

Read

Freezer must have battery back-up and security lock for unauthorized tempering

7. On page 10, Point No. 14

For

Freezer must have dual compressor with CFC-FREE, HCFC-FREE non flammable refrigerants.

Read

Natural refrigerants compliant with EU F-Gas regulation: R170, R290, R4041 and R508B

8. On page 10, Point No. 15

For

Freezer must have ISO 9001- safety requirements and IEC 61010 Electrical safety, CE & UL certified.

Read

Freezer must have ISO 9001- safety requirements and IEC 61010 Electrical safety, CE & UL certified. Freezer must be CE & UL certified with certification to use for blood plasma and clinical samples

9. On page 10, Point No. 17

For

Freezer must have capacity to hold atleast 15 racks and 240 boxes of 2” height vials.

Read

Freezer must have capacity to hold atleast 12 racks and 300 boxes of 2” height vials.