



Corrigendum  
for  
Deep Freezer -80 C degree for the Department of Pathology

NIT Issue Date	:	18 <sup>th</sup> September, 2020
NIT No.	:	Admn/Tender/51/2020-AIIMS.JDH
Pre-Bid Meeting	:	29 <sup>th</sup> September, 2020 at 03:45 PM
Earlier Last Date of Submission	:	28 <sup>th</sup> October, 2020 at 03:00 PM
Extended Last Date of Submission	:	16 <sup>th</sup> November, 2020 at 03:00 PM
Bid opening	:	17 <sup>th</sup> November, 2020 at 03:15 P.M

**The following revised and additional specification will be added: -**

**1) Page No. 10, Addition of Point 1:**

**For**

Upright Freezer with capacity minimum 400 - 500 liters or more with Polyurethane foam insulation or better (130 mm thick].

**Read**

Upright Freezer with capacity minimum 540 liters or more with Polyurethane foam insulation or better (130 mm thick).

**2) Page No. 10, Addition of Point 3:**

**For**

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

**Read**

Fully programmable microprocessor controlled with touch screen and eye level control panel.

**3) Page No. 10, Addition of Point 4:**

**For**

System should have 304L grade stainless steel interior, standard factor fitted.

**Read**

System should have corrosion resistant high strength steel interior, standard factory fitted

**4) Page No. 10, Addition of Point 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 <12.5 kWh/day & noise level <54Db.

- 5) **Page No. 10, Addition of Point 7:**  
**For**  
Freezer should have the sample (2 vials) capacity of 24,000 or more  
**Read**  
Freezer should have the sample (2" vials) capacity of 40,000 or more.
- 6) **Page No. 10, Addition of Point 8:**  
**For**  
Freezer should have minimum five insulated inner doors with 4 adjustable shelves.  
**Read**  
Freezer should have minimum four/five insulated inner doors with 4 adjustable shelves.
- 7) **Page No. 10, Addition of Point 10:**  
**For**  
Freezer must have provision for RS 232 interface data logging port with on board SMART Plus diagnostic software  
**Read**  
Freezer must have provision for RS 232/USB interface data logging port with on board SMART Plus diagnostic software.
- 8) **Page No. 10, Addition of Point 12:**  
**For**  
Freezer must have dual compressor with CFC-FREE, HCFC-FREE non-flammable refrigerants.  
**Read**  
Freezer must have dual compressor with Natural environment friendly gases like 170 and 8290 non-flammable refrigerants.
- 9) **Page No. 10, Addition of Point 13:**  
**For**  
Freezer must have ISO 9001- safety requirements and IEC 61010 Electrical safety, European CE & UL certified.  
**Read**  
Freezer must have ISO 9001- safety requirements and IEC 61010 Electrical Safety, US-FDA approved for Class II devices, European CE & UL certified.
- 10) **Page No. 10, Addition of Point 15:**  
**For**  
System should be quoted along with suitable 5KVA servo voltage stabilizer.  
**Read**  
System should be quoted along with suitable 5KVA high low voltage cut-off servo voltage stabilizer.