

HSCC/Medical Equipment/SJH

Date: 06.10.2015

Amendment-I

Ref.: IFB No. HSCC/SJH/Medical Equipment/2015/8 Dated 30.9.2015

Sub.: Procurement of Medical Equipment for New Emergency Block & Super-Specialty Block at Safderjung Hospital, New Delhi.

The amendments to be issued are as attached:

All other tender terms and conditions remain unchanged.

Amendment to be issued will be uploaded on websites www.tenderwizard.com/HSCC & www.hsccltd.com.

**Medical Superintendent
Safderjung Hospital & VMMC,
New Delhi.**

Tender Enquiry No.: HSCC/SJH/Medical Equipment/2015/8 dt. 30.09.2015	
Tender specification	Amended as
Item Sr no 1 Vertical Blood bank Refrigerator	
<p>9 Should have internal storage memory of approx. 100 characters to record temperature data with date & time .the alarm history should get recorder with detail of high /low temperature alarm event & their durations</p> <p>11 should have networking & PC Connectivity through RS 232 port for data transfer.</p> <p>14 should also continuous graphical recording of temperature along with in built /attached.</p>	<p>9 Should have internal storage memory to record temp data.</p> <p>11 should have networking & PC Connectivity through RS 232 port for data transfer or External / internal data logging device should be supplied along with the refrigerator.</p> <p>14 Should have continuous graphical recording of temperature.</p>
Item no 2 Deep freezer (-40 deg.C)	
<p>10 should have continuous graphical recording of temperature along with inbuilt /attached retrials of Data to by USB .</p> <p>11.Should have inbuilt controller to take over the function of temperature management controller failure ,which works as a backup mechanism for maintain temperature.</p> <p>12. should have internal storage memory of approx 1000 characters to record temperature date a with date and time the alarm history should get recorder date and time detail of high low temperature alarms events & their duration.</p>	<p>10 Should have continuous graphical recording of temperature .</p> <p>11 Should have optional Inbuilt controller to take over the function of temperature management in the event of main temperature controller failure, which works as a backup mechanism for maintaining temperature.</p> <p>12 Should have internal storage memory to record temp data.</p>
Item no 3 Elisa Reader & Washer	
<p>3 Should have wavelength range from 340 to 750 nm.</p> <p>11 Should have at least 6 second reading speed.</p> <p>17 Should have internal thermal printer and 5 rolls of thermal should be supplied along with the unit.</p>	<p>3 Should have wavelength range from 400 to 700 nm.</p> <p>11 Should have at least 6-8 second reading speed.</p> <p>17 It should be provided with External Laser Printer</p> <p>Tendered quantity changed from 4 no. to 3no. (1no. not required in Biochemistry Lab.). Revised EMD – Rs. 1,27,500.00.</p>
Item no 4 ,Plate let Incubator with in built agitator	
<p>3. should have Microprocessor controlled LCD display of temperature, real date ,real time, temperature histogram</p>	<p>3 Should have microprocessor controlled LCD/ LED Display of temperature.</p>
Item No 8 Automatic Microplate washer .	
<p>2.4 The dispensing volume /well should be 50-3000ul</p>	<p>2.4 The dispensing volume /well should be 50-400ul Rest Specification Point need not to be changed.</p>