

14-11-2019

**Amendment No. 3**

**Ref.: Tender Enquiry: HITES/PCD/MP/CLINICAL/RC-05/19-20 dated 26.09.2019 and subsequent amendment(s).**

**Sub: Amendment No. 3 to the referred tender enquiry.**

The following changes are being incorporated in the above referred Tender Enquiry Document

**SECTION I  
NOTICE INVITING TENDER (NIT)**

**The revised time line for of the above referred TED is as below:**

**Existing:**

No.	Description	Schedule
c.	Closing date & time for submission of online bids	14.11.2019, 14:00 hrs
d.	Closing date & time for submission of <b>tender processing fee and EMD in physical form*</b>	15.11.2019, 14:00 hrs.
e.	Time and date of opening of online bids	15.11.2019, 14:30 hrs.

**Read As:**

No.	Description	Schedule
c.	Closing date & time for submission of online bids	<b>28.11.2019, 14:00 hrs</b>
d.	Closing date & time for submission of <b>tender processing fee and EMD in physical form*</b>	<b>29.11.2019, 14:00 hrs.</b>
e.	Time and date of opening of online bids	<b>29.11.2019, 14:30 hrs.</b>

**SECTION-VII  
TECHNICAL SPECIFICATIONS**

**Sch.13 Peripheral Nerve Stimulator(PNS)**

Tender Page & Para	Existing Para	Read as
<b>Page 67</b>		
<b>6</b>	Impedance measuring range: 1 k $\Omega$ – 90 k $\Omega$ for target stimulation current > 0.5 mA	Impedance measuring range: 1 k $\Omega$ – <b>60 k<math>\Omega</math></b> for target stimulation current > 0.5 mA
<b>11</b>	Should automatically switch off with a acoustic warning if not operated more than 10 minutes.	Should automatically switch off with an acoustic warning if not operated more than <b>10-20 minutes.</b>

**Sch.14 Total hip replacement (THR) set (cemented, uncemented and bipolar)**

Tender Page & Para	Existing Para	Read as
<b>Page 67</b>		
	Shall be FDA/CE /BIS approved	Shall be USFDA /CE with 4 digit notify body no /BIS/ CE Declaration of conformity with ISO 13485 with 4 digit notify body no.

**Sch.15 Set for knee replacement (Cemented)**

Tender Page & Para	Existing Para	Read as

<b>Page 70</b>		
	Shall be FDA/CE/BIS approved	Shall be USFDA /CE with 4 digit notify body no /BIS/ CE Declaration of conformity with ISO 13485 with 4 digit notify body no.
<b>Sch.16 Interlocking Nailing Set for Long Bones</b>		
<b>Tender Page &amp; Para</b>	<b>Existing Para</b>	<b>Read as</b>
<b>Page 71</b>		
<b>2</b>	Instrument should be European CE or USFDA or BIS approved & copy to be enclosed	Shall be USFDA /CE with 4 digit notify body no /BIS/ CE Declaration of conformity with ISO 13485 with 4 digit notify body no.
<b>7</b>	Material – titanium ( Instruments)	Material – Stainless Steel Medical grade (Instruments)
<b>Sch.17 Simple Operation Table</b>		
<b>Tender Page &amp; Para</b>	<b>Existing Para</b>	<b>Read as</b>
<b>Page 72</b>		
<b>3.2</b>	Measurements:( <b>Tolerance of <math>\pm 5\%</math> acceptable</b> )	
<b>a</b>	Height: 700-1040 mm (with 50 -70mm mattress)	The height should be 750-1090 mm ( with 50-70 mm mattress)
<b>Sch.19 Endoscopic Sinus Surgery Set</b>		
<b>Tender Page &amp; Para</b>	<b>Existing Para</b>	<b>Read as</b>
		<b>Added Para:-</b> <b>1. Medical Grade Monitor 26" or more to be supply" as the same is missing from the specification.</b> <b>2. Video Cart to be supply from same make</b> <b>3. 80% of the instruments should be from same manufacturer. Other 20% may be from third party with USFDA /CE with 4 digit notify body no /BIS/ CE Declaration of conformity with ISO 13485 with 4 digit notify body no. ( Certificate should be submitted with bid)</b>
<b>Sch.20 Esophagoscope set</b>		
<b>Tender Page &amp; Para</b>	<b>Existing Para</b>	<b>Read as</b>
<b>Page 88</b>		
<b>1</b>	Universal Oesophagoscope with Distal or Proximal illumination Adult 250mm length 12x8 mm diameter	Universal Oesophagoscope with Distal or Proximal illumination <b>Adult 200mm</b> length 12x8 mm diameter
<b>5</b>	Universal Oesophagoscope with Distal or Proximal illumination Child 270mm length 5.5 mm diameter	Universal Oesophagoscope with Distal or Proximal illumination Child 270mm length 5.5 mm diameter
<b>15</b>	Aspiration tubes rigid 350mm length 2.5mm diameter	Aspiration tubes rigid 350mm length 2 mm diameter- 4
<b>19</b>	LED Light Source Equivalent to 150 W with 10,000 hrs or more lifetime. The same should be covered in warranty	LED Light Source Equivalent to 150 W/ <b>180 W</b> with 10,000 hrs or more lifetime. The same should be covered in warranty
	<b>Added Para</b>	<b>1.Compatible Telescope with all specified Esophagoscope set should be supplied along with the system.</b>

		<b>2. 85% of the Instrument should be from same manufacturer. Other may be from third party.</b>
<b>Sch.21 Bronchoscopy Set</b>		
<b>Tender Page &amp; Para</b>	<b>Existing Para</b>	<b>Read as</b>
<b>Page 90</b>		
<b>A</b>	ADULT	
<b>5</b>	Prismatic Light Deflector, autoclavable, with connection fiber optic light cable 01	Prismatic Light Deflector, autoclavable, with connection fiber optic light cable 03
<b>6</b>	Glass Window Plug 01	Glass Window Plug 03
<b>7</b>	Rubber Telescope Guide 01	Rubber Telescope Guide 03
<b>Sch.22 Pure Tone Audiometer</b>		
<b>Tender Page &amp; Para</b>	<b>Existing Para</b>	<b>Read as</b>
<b>Page 91</b>		
<b>d</b>	Automatic Threshold	Automatic / <b>Manual</b> Threshold
<b>3</b>	Should have internal memory for 500 patients.	Should have internal memory for 500 patients/ <b>16 GB.</b>
<b>Sch.23 Impedance audiometer/ Tympanometer</b>		
<b>Tender Page &amp; Para</b>	<b>Existing Para</b>	<b>Read as</b>
<b>Page 92</b>		
<b>21</b>	Display-Graphic LCD with adjustable contrast	<b>LCD/LED Display.</b>
<b>Sch.26 USG A+B Scan</b>		
<b>Tender Page &amp; Para</b>	<b>Existing Para</b>	<b>Read as</b>
<b>Page 95</b>		
<b>Sl. No</b>	<b>A-Scan:</b>	
<b>1</b>	Probes: 10MHz focused internal fixation light; Solid Tip or Soft touch.	Probes: 10 / <b>12 MHz</b> focused internal fixation light; Solid Tip or Soft touch.
<b>10</b>	Calibration: Automatic with built-in calibration cylinder.	Deleted
	<b>B-Scan:</b>	
<b>1</b>	Probe <b>10 MHz</b> , Focused Transducer, 25 Frames/Sec or better	Probe: 10MHz/ <b>12MHz</b> Focused Transducer, 10 Frames/Sec or Better
<b>9</b>	Wide screen, 1920 x 1200 high-resolution monitor	Wide screen: <b>1280x800</b> High resolution monitor
<b>10</b>	<b>Data Management</b>	
	<ul style="list-style-type: none"> <li>• DICOM Connectivity:</li> <li>• Verification of multiple concurrent DICOM connections to other Application Entities (AEs)</li> </ul>	<b>Deleted</b>
<b>Sch.27 Green Laser 532nm</b>		
<b>Tender Page &amp; Para</b>	<b>Existing Para</b>	<b>Read as</b>
<b>Page 95</b>		
<b>2</b>	2. Slit lamp and laser should be from same manufacturer	Laser and Slit lamp from same make <b>or Slit lamp from Reputed Manufacturer with USFDA /CE with 4 digit notify body no /BIS/</b>

		<b>CE Declaration of conformity with ISO 13485 with 4 digit notify body no. (Certificate should be submitted with bid)</b>
<b>3</b>	3. TYPE : Solid state laser b	TYPE : Solid State Laser/ <b>diode Pump Solid State laser.</b>
<b>7</b>	7. SLIT LAMP - good quality, reputed laser slit lamp with 5-steps magnifications halogen illumination, continuously adjustable light intensity; integrated joystick-controlled servo-electric micromanipulator and true-to-colour physician's safety filter automatically swingeable into position; slit height adjustable from 1...14 mm and slit width adjustable from 0...14 mm	SLIT LAMP - good quality, reputed laser slit lamp with 5-steps magnifications halogen/LED illumination, continuously adjustable light intensity; integrated joystick- controlled servo-electric micromanipulator and true-to-colour physician's safety filter automatically swingeable into position; slit height adjustable from <b>1...14 mm</b> and slit width adjustable from <b>0...14 mm</b>
<b>12</b>	12. Filters : blue, red-free, heat absorbing	Filters - Blue <b>or violet-blue</b> , Red free <b>or Blue-Green</b>
<b>13</b>	13. Halogen lamp	<b>Halogen / LED Light</b>
<b>17</b>	17. Motorized table	<b>Motorized table from Same Manufacturer</b>
<b>18</b>	18. Mainster and PRP lenses	Mainster and PRP lenses from Volk
<b>Sch.28 Digital Fundus Camera</b>		
<b>Tender Page &amp; Para</b>	<b>Existing Para</b>	<b>Read as</b>
<b>Page 96</b>		
<b>1</b>	Field angles 30-60 DEGREES	Field angles 30- <b>50</b> DEGREES or more"
<b>10</b>	Should be USFDA or European CE with 4 digit notified body number approved product	Should be USFDA or European CE with 4 digit notified body number/ <b>BIS</b> approved product
<b>Sch.29 Blood Bank Plasma Freezer, -40°C:</b>		
<b>Tender Page &amp; Para</b>	<b>Existing Para</b>	<b>Read as</b>
<b>Temperature</b>		
<b>9</b>	Automatic defrosting if present, temperature should not go outside safe range.	Deleted
<b>Sch.30 Blood Bank Plasma Freezer, -80°C</b>		
<b>Tender Page &amp; Para</b>	<b>Existing Para</b>	<b>Read as</b>
<b>9. Internal</b>		
	Automatic defrosting if present, temperature should not go outside safe range.	Deleted
<b>Sch.31 Blood Bank Platelet agitator cum incubator</b>		
<b>Tender Page &amp; Para</b>	<b>Existing Para</b>	<b>Read as</b>
<b>4. Capacity</b>	At least 96 standard random platelet unit bags.	<b>At least 50 standard random platelet unit bags.</b>

**All other contents of the tender enquiry including terms & conditions remain unaltered.**

**Note:**

- i.** Prospective Bidders are also advised to check the website regularly prior to the closing date and time of online submission of bids.
- ii.** If EMD is submitted in the form of BG, then the validity of the BG should be at least 165 days from the date of tender opening.