

**CORRIGENDUM FOR Tender No:- BMSICL/2013-14/EQPT/MC-005**

**File No.BMSIC/45025/39-2013**

**Digital Mammography**

Our Specification	Amendment Required	Amended Specifications
5.(iii) Digital Flat panel detector-Spatial Resolution 35Lp/mm	Spatial Resolution 3.5Lp/mm	5.(iii) Digital Flat panel detector-Spatial Resolution 3.5Lp/mm
5. (iv) Dynamic range-13 bit or less image data for output of image.	Dynamic range-13 bit or more image data for output of image	5.(iv) Dynamic range-13 bit or more image data for output of image
10.(ii)Motorized release of Compression	Motorized or mannual release of compression	10.(ii) motorized or mannual release of compression.

**C ARM Image Intensifier**

Our specification	Amendment Required	Amended Specifications
1.(iv) Power 2.5 Kw	Power 2.2 Kw	1. (iv) Power 2.2 Kw or more.
4.(i) Type:CCD with 752x582 pixels	Type:CCD with 1Kx1K pixels	4.(i)Type:CCD with 752x582 pixels or more

**Portable X-ray**

Our specification	Amendment Required	Amended Specifications
3. X-Ray Tube: Stationary Anode tube. Anode speed 300 R.P.M., thermal capacity 40 KHU or better	Anode speed should be deleted	3. X-Ray Tube: Stationary Anode tube.

**Neonatal Ventilator**

Our specification	Amendment Required	Amended Specifications
23. Equipment should confirm to international quality standards like CE/US FDA	Ventillator should be US FDA approved	23. Equipment should be US FDA certified.
10. The unit should be supplied with electronic humidifier, pole stand and two sets of reusable patient circuit.	Servo controlled humidifier should be supplied	10. The unit should be supplied with servo controlled humidifier, pole stand and two sets of reusable patient circuit.
14.The unit should operate on 240 V a.c. supply with built in rechargeable battery backup for 30 minutes	Unit should be supplied with UPS with battery back up of 2 hours for running both the Ventilator, Compressor and Humidifier	14.The unit should operate on 240 V a.c. supply with 2 hours battery backup for both compressor, ventillator as well as humidifier
11. The unit should have analogue pressure gauge to measure proximal pressure and PEEP	In place of analogue pressure gauge, digital pressure gauge should be there	11. The unit should have digital pressure gauge to measure proximal pressure and PEEP.

*Singh*  
Siddhartha Singh  
Biomed. Engg.  
BMSICL  
29/10/13

*del*  
29/10/13  
LAVA MISHRA  
Biomedical Engineer

*Bivansh*  
Biomedical Engg.  
BMSICL  
29/10/2013

*G. Anwar*  
29/10/2013  
Naqvi  
BMSICL  
BMSICL

12. The unit should be supplied with the reusable flow sensor which is factory calibrated and should not have onsite calibration.	Reusable flow sensor should have onsite calibration	12. The unit should be supplied with the Reusable flow sensor which have onsite calibration.
---	---	--

**Paediatric Ventilator**

Our specification	Amendment Required	Amended Specifications
21. Equipment should conform to international quality standards like CE/US FDA	Ventilator should be US FDA approved	21. Equipment should be US FDA certified.
14. Should have graphic display to monitor flow, volume plus pressure curves and loops	Should have minimum 10" integrated LCD/TFT screen to display loops and curves	14. Should have graphic display to monitor flow, volume plus pressure curves and loops. It should have minimum 10" integrated LCD/TFT screen.
10.(a) Tidal Volume Range: 0.03 to 2.00 Litres	Tidal Volume range 0.05-2.0 litres for volume mode and 0.03-2.0 litres for Pressure mode	10.(a) Tidal Volume range 0.05-2.0 litres for volume mode and 0.03-2.0 litres for Pressure mode

**Note:- EMD should be in the form of Demand Draft Only**

**Last date and time for Receipt of Bid: 12/11/2013, till 2:00PM , Time & Date of Bid Opening: 12/11/2013 at 3:00PM**

Kuam Chand  
Biomedical Engg.  
BMSICL  
29/10/2013.

del  
29/10/2013  
LAVA MISHRA  
Biomedical  
Engineer.

SSingh  
Biomed Engg  
BMSICL  
29/10/13

Naqvi  
BMSICL  
PMSICL

G. Kumar  
29/10/2013