



Corrigendum
for
Patient Warming System

NIT Issue Date	:	January 14 th , 2015.
NIT No.	:	Admn/General/179/2013-AIIMS.JDH
Pre Bid Meeting held on	:	January 23 rd , 2015 at 11:00 AM
Initial Last Date of Submission	:	February 04 th , 2015 at 03:00 PM
Revised Last date of Submission	:	February 24 th , 2015 at 03:00 PM

1. The following revised and additional terms & conditions will be added:-

Technical Specifications

a) Page No. 10, Point No. 2:-

For

Should have Two Air flow setting for the air flow 48 cfm / 32 cfm for adult and infant patient in same machine.

Read

Should have at least Two Air flow settings.

b) Page No. 10, Point No. 5:-

For

Should have over temperature sensor at the end of the Hose.

Read

Should have over temperature sensor.

c) Page No. 10, Point No. 7:-

For

Should have microprocessor control system to allow a multi-staged Heater.

Read

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d) Page No. 10, Point No. 8:-

For

Three heater elements to eliminate flicker of OR lighting.

Read

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e) Page No. 10, Point No. 9:-

For

Should have Temp. Range – Ambient to 43°C + 1.5°C Max.

Read

Ambient temperature above 43°C Should be possible.

f) Page No. 10, Point No. 14:-

For

Should have safe warming avoids tissue damaging.

Read

Should have safe warming/step down facility to avoid tissue damage.

g) Page No. 10,

Add Point No. 21:-

Cost of blankets should be quoted separately.

**Administrative Officer
AIIMS Jodhpur**