



Date: - 19<sup>th</sup> August, 2019

## Corrigendum

For

### Advanced Electro Surgical Unit for the Department of Surgical Oncology

NIT Issue Date	: 17 <sup>th</sup> June, 2019
NIT No.	: Admn/Tender/02/2019-AIIMS.JDH
Pre-Bid Meeting	: 01 <sup>st</sup> July, 2019 at 03:15 PM
Earlier Date of Submission	: 13 <sup>th</sup> August, 2019 at 03:00 PM
Extended Date of Submission	: 29 <sup>th</sup> August, 2019 at 03:00 PM
Bid opening	: 30 <sup>th</sup> August, 2019 at 03:15 P.M

The following revised and additional specification will be added:-

- 1. Page No. 10, In technical specification, Advanced Electro Surgical Unit:**  
**For**  
An integrated system with 300W output generator and a single touch screen for Monopolar, Bi-polar, and Vessel Fusion integrated in one generator.  
**Read**  
An integrated system with 300W output generator and a single touch screen/feather Touch button for Mono polar, Bi-polar and Vessel Fusion integrated in one generator.
- 2. Page No. 10, In technical specification, Advanced Electro Surgical Unit:**  
**For**  
The system must be micro-processor controlled which should identify the tissue type with a feedback of at least 43000 times/second on real time basis, and adjust the power to get the desired surgical effect on the tissue.  
**Read**  
The system must be micro-processor controlled which should identify the tissue type with a feedback on real time basis, and adjust the power to get the desired surgical effect on the tissue.
- 3. Page No. 10, In technical specification, Advanced Electro Surgical Unit:**  
**For**  
The Monopolar output must have Cut, Blend, “Haemostasis with division (HWD)”, Soft Coag, Fulgurate and Spray mode.  
**Read**  
The Monopolar output must have Cut, Blend/dry Cut, “Haemostasis with division (HWD)”, Soft Coag, Fulgurate/Forced Coag and Spray mode.
- 4. Page No. 10, In technical specification, Advanced Electro Surgical Unit:**  
**For**  
The Bi-Polar must have Low, Standard and Macro mode with Auto Bi-Polar control.

**Read**

The Bi-Polar must have Low/bipolar precise, Standard/bipolar soft and Macro/bipolar forced mode with auto Bi-Polar control.

**5. Page No. 10, In technical specification, Advanced Electro Surgical Unit:  
For**

The Vessel seal system should be of minimum of 300W at a rated load of 20ohm.

**Read**

The Vessel seal system should be of minimum of 300W at a rated load of 20-500 ohms.

**6. Page No. 10, In technical specification, Advanced Electro Surgical Unit:  
For**

Seal cycle incomplete alert,

**Read**

Deleted.

**7. Page No. 10, In technical specification, Advanced Electro Surgical Unit:  
For**

Surgeon should have the facility to control the power from the sterile zone with a sliding control-3 button hand switching device.

**Read**

Surgeon should have the facility to control the power from the sterile zone with a sliding control 3-button hand switching / by foot switch device.

**8. Page No. 10, In technical specification, Advanced Electro Surgical Unit:  
For**

The system should have demo mode facility and recall facility to recall the last setting used by user.

**Read**

The system should have recall facility to recall the last setting used by user.

**9. Page No. 11, In technical specification, Advanced Electro Surgical Unit:  
For**

System should be compatible of REM polyhesive contact quality monitoring system

**Read**

System should be compatible of REM/ NESSY polyhesive contact quality monitoring system.

**10. Page No. 11, In technical specification, Advanced Electro Surgical Unit:  
For**

System should be US FDA approved.

**Read**

System should be US FDA approved & or CE four digit notified body number.

**11. Page No. 11, In technical specification, Advanced Electro Surgical Unit:  
For**

System should be Compatible with Argon Coagulator and smoke evacuator.

**Read**

System should be Compatible with Argon coagulator and smoke evacuator from the same Make OEM of the Quoted Generator.

**The following point is to be added in the specification:-**

**12 Page No. 11: Addition of the fallowing specification: -**

**Read**

The Bidder should Quote & Specify each part & accessories, along with the Main ESU Unit with their Catalogue Numbers in the Technical Compliance Sheet.