Corrigendum

for

Equipments required for Department of Radiology

NIT Issue Date : 05th August 2016.
NIT No. : Admin/Tender/Radiology/2016-AIIMS.JDH
Pre Bid Meeting held on : 16th August, 2016 at 03:15 PM
Last Date of Submission : 01st September, 2016 at 03:00 PM
Extended Last Date of Submission : 30th September, 2016 at 03:00 PM
Revised Last Date of Submission : 14th October, 2016 at 03:00 PM

1. The following revised and additional specification will be added:-

1. Page No. 02, Chapter I, Item Description, S.No 03:
   For
   Laser/ Radiofrequency Based System for Varicose Vein Ablation
   Read
   Laser based system for varicose vein ablation

2. Page No. 10, Radiofrequency Ablation System, 1. GENERATOR and Electrodes, Point no. b:
   For
   FREQUENCY: Generator frequency should be at least 450KHz. The system should have unipolar / bipolar applications.
   Read
   FREQUENCY: Generator frequency should be at least 450KHz. The system should have unipolar / bipolar/monopolar applications.

3. Page No. 10, Radiofrequency Ablation System, 1. GENERATOR and Electrodes, Point no. b:
   For
   The generator should be able to provide complete predictable thermal ablation. Impedence/temperature should be the procedural end-point
   Read
   The generator should be able to provide complete predictable thermal ablation. Impedence/temperature/energy should be the procedural end-point.

4. Page No. 10, Radiofrequency Ablation System, 1. GENERATOR and Electrodes, Point no. b:
   For
   The Electrode should be Multi-array umbrella shaped for secure anchoring and with ecogenic tip. The Electrodes must have atleast 8 to 14 active tines based on different array size. Different electrodes for different applications is preferable.
Read
The Electrode should be single array/ Multi-array umbrella shaped. Different electrodes for different applications is preferable.

5. Page No. 10, Radiofrequency Ablation System, 1. GENERATOR and Electrodes, Point no. b:
For
Electrode Probes should not require the use of saline or cooling mechanisms.
Read
Kindly mention if probes require the use of saline tip cooling mechanism.

6. Page No. 10, Radiofrequency Ablation System, 1. GENERATOR and Electrodes, after point no. j:
Added point no. k:
The system must be provided with and ergonomic designated cart with wheels for placement of the generator.

7. Page No. 10, Radiofrequency Ablation System, 1. GENERATOR and Electrodes, after point no. k:
Added point no. l:
The system must be US FDA/CE certified.

8. Page No. 11, Radiofrequency Ablation System, 1. GENERATOR and Electrodes, 3. MISCELLANEOUS, Point no. b:
For
10 electrodes should be supplied along with the main equipment
The vendor should also quote the price of each such electrode which would be frozen for the next 5 years from the date of installation of the RF generator.
Read
10 electrodes should be supplied along with the main equipment-type of electrodes (bone/solid viscera use) will be made after finalization of the L1 bidder. The vendor should also quote the price of each such electrode which would be frozen for the next 5 years from the date of installation of the RF generator.

9. Page No. 10, S.No 03, In Heading line:
For
Laser/ Radiofrequency Based System for Varicose Vein Ablation
Read
Laser based system for varicose vein ablation.

10. Page No. 11, Laser/Radiofrequency Based System for Varicose Vein Ablation, Point No. 1:
For
The system must be based on 1470 nm wavelength laser or high frequency radio waves.
Read
The system must be based on 1470 nm wavelength laser emission.

11. Page No. 11, Laser/Radiofrequency Based System for Varicose Vein Ablation, Point No. 2:
For
The system must be portable, supplied along with metallic trolley with wheels.
Read
The system must be portable, supplied along with designated ergonomic trolley with wheels.
12. **Page No. 11, Laser/Radiofrequency Based System for Varicose Vein Ablation, Point No. 3:**
   For
   The operating mode must be selectable between pulse, continuous and segment.
   Read
   The operating mode must be selectable between pulse and continuous modes.

13. **Page No. 11, Laser/Radiofrequency Based System for Varicose Vein Ablation, Point No. 4:**
   For
   The power output must be at least 15 W.
   Read
   The peak power output must be 15 W.

14. **Page No. 11, Laser/Radiofrequency Based System for Varicose Vein Ablation, Point No. 5:**
   For
   The product must be US FDA and CE approved.
   Read
   The product must be US FDA/CE approved.

15. **Page No. 11, Laser/Radiofrequency Based System for Varicose Vein Ablation, Point No. 5:**
   For
   The vendor must supply 10 electrodes/fibres along with the main equipment.
   Read
   The vendor must supply 10 multiuse (five time usable) radial fibers along with the main equipment.

16. **Page No. 11, Laser/Radiofrequency Based System for Varicose Vein Ablation, after point No. 7:**
   Added Point No. 8:
   Accessories to be provided with the main equipment: Six laser protective goggles and a 3kVA online UPS.

17. **Page No. 11, Laser/Radiofrequency Based System for Varicose Vein Ablation, after point No. 8:**
   Added Point No. 9:
   Company should have a direct sales and service office in India (proof of the same to be submitted).

18. **Page No. 11, Laser/Radiofrequency Based System for Varicose Vein Ablation, after point No. 9:**
   Added Point No. 10:
   Kindly mention if the system is capable of robotic pull back of fiber.

19. **Page No. 11, Laser/Radiofrequency Based System for Varicose Vein Ablation, after point No. 10:**
   Added Point No. 11:
   Kindly mention if the system is capable of being used for non varicose indications such as perianal sinus ablation, liposuction etc.

**Administrative Officer**
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