



Date: -23rd June, 2017

Corrigendum
For
Tender for
Nerve Simulator for the Department of
Anaesthesiology

NIT Issue Date	: 11 th April, 2017
NIT No.	: Admn/Tender/51/2017-AIIMS.JDH
Pre-Bid Meeting	: 24 th April, 2017 at 02:15 PM
Earlier Last Date of Submission	: 27 th June, 2017 at 03:00 PM
Extended Last Date of Submission	: 12 th July, 2017 at 03:00 PM
Bid opening	: 13 th July, 2017 at 03:30 P.M

The following revised and additional specification will be added:-

1. Page No. 01, In front:

For

Nerve Simulator for the Department of Anaesthesiology

Read

Nerve Stimulator for the Department of Anaesthesiology

2. Page No. 02, Chapter -I

For

S. No	Item Description	Qty	EMD (Rs.)
1	Nerve Simulator	02	6,000

Read

S. No	Item Description	Qty	EMD (Rs.)
1	Nerve Stimulator	02	6,000

3. Page No. 11, In technical specification, Item:

For

Nerve Simulator for the Department of Anaesthesiology

Read

Nerve Stimulator for the Department of Anaesthesiology

4. Page No. 11, In technical specification, Point No. 2:

For

The nerve stimulator should have Remote control for sterile one handed operation.

Read

The nerve stimulator should have Remote control / Extension cable for sterile one handed operation.

5. Page No. 11, In technical specification, Point No. 3:

For

The stimulator should work on 9V alkaline battery.

Read

The stimulator should work on 9V alkaline/ Li-ion

6. Page No. 11, In technical specification, Point No. 4:

For

The Power consumption should be 8mA max

Read

Deleted

7. Page No. 11, In technical specification, Point No. 11:

For

Impedance measuring range: 1 KOhms – 90 KOhms for target stimulation current

Read

Impedance measuring range: 1 KOhms – 60 KOhms for target stimulation current >0.5 mA

8. Page No. 11, In technical specification, After Point No. 12:

Added Point No. 13:

Stimulating catheter price should be quoted separately

9. Page No. 11, In technical specification, After Point No. 13:

Added Point No. 14:

System should be US FDA/ CE Certified

10. Page No. 11, In technical specification, Free of Cost Accessories, Point No. 5:

For

Nerve stimulation needles 18 G, 55mm length with 40cm length catheter set

Read

Nerve stimulation needles 18 G/19 G , 50mm/55mm length with 40cm/50cm length catheter set

11. Page No. 11, In technical specification, Free of Cost Accessories, Point No. 6:

For

Nerve stimulation needles 18 G, 110mm length with 100cm length catheter set

Read

Nerve stimulation needles 18 G/19 G , 100mm/110mm length with 50cm/100cm length catheter set