



Bihar Medical Services & Infrastructure Corporation Limited, 2nd & 3rd Floor, Swasthya Bhawan, Behind IGIMS, Sheikhpura, Adjacent to State Health Society, Patna 800023, Phone/Fax: +91612 2283287,+ 91612 2283288

Corrigendum-IV

Bihar Medical Services and Infrastructure Corporation Limited (BMSICL) had invited E-Bids from the interested parties for the procurement, rate contract and the supply of medical equipment for different Govt. Institutions of Bihar vide Notice Inviting Tender No.- BMSICL/2025-26/ME-431. After publishing corrigendum-I for this tender, representation of certain bidders were received regarding amended technical specification of electro cautery machine, which were discussed and deliberated on by the experts. On the basis of their recommendations certain amendments have been made which is annexed as Annexure-I of this corrigendum. Rest of the term and conditions remain same as mentioned in bid document.

Enclosed:-As Above

**Sd/-
GM (Procurement)
BMSICL**

Annexure-I		
Name of Equipment:- Electro Cautery		
Sl. No	Technical Specification after Amendment	Final Re-Amendment
1	The system should be a microprocessor controlled surgical generator having Monopolar, Bipolar and Vessel Sealer outputs designed for all surgical procedures including general surgery, gynaecology, minimal invasive surgery, Orthopaedic and ENT surgery.	The system should be a microprocessor controlled surgical generator having Monopolar and Bipolar outputs designed for all surgical procedures including general surgery, gynaecology, minimal invasive surgery, Orthopaedic and ENT surgery.
2	Should be compatible for both open and laparoscopic surgery.	No Change
3	Should have facility to connect two mono polar electrodes.	No Change
4	Should have LED or LCD or TFT display of power settings for bipolar and mono-polar cut and coagulation modes. Display should be 3 or more segment.	No Change
5	Should have return electrode contact safety.	No Change
6	Should have different audible alarm for cut and coagulation modes.	No Change
7	Should have maximum range mono-polar cut power from 300 to 400 Watts variable in steps of 1 watts in lower power and 5 watts in high power.	No Change
8	Should have mono-polar coagulation power minimum 100 Watts or more, variable in steps	No Change
9	Should have maximum bipolar coagulation power 100 Watts or more, variable in steps	No Change
10	The unit should be provided with suitable power cord and should be compatible with Indian standard wall socket	No Change
11	Should have a volume control for the audible alarm.	No Change
12	Should be supplied with reusable flexible silicon rubber patient return plate with return electrode safety 1 no.	No Change
13	The performance of the unit should not be affected by electro-magnetic interference radiated or conducted through power lines from another device.	No Change
14	The working of the equipment should not interfere with the functions of other devices.	No Change
15	Should have USFDA or European CE from notified body. Should have IEC 60606-1-1/60606-1-2/60606-2-2	No Change
16	Should be supplied with disposable 3 pin hand pencil 10 nos. with cable.	No Change
17	Should be supplied with reusable mono-polar active handle with cable compatible for foot operation. (with complete set of electrodes) - 5 nos.	No Change

18	Should be supplied with reusable insulated bayonet shaped bipolar hand piece with cable compatible for foot operation - 2 no.	No Change
19	Should be supplied with color coded pedals water proof foot switch for mono polar and bipolar.	No Change
20	Additional Patient Plate Cable-1 No	No Change
21	Universal Adaptor - 1 No	No Change
22	Laproscope cable, Monopolar & Bipolar - HF - 2 Nos each	No Change
23	Should have digital display of power settings for bipolar and mono-polar cut and coagulation modes.	No Change
24	Should have return electrode contact safety.	No Change
25	Should have different audible alarm for cut and coagulation modes.	No Change