



All India Institute of Medical Sciences Jodhpur

Admn/Prop/72/2019-AIIMS.JDH

Dated: - 05th February 2020

Subject: Purchase of Bronchoscopy Cryotherapy Unit for the Department of Pulmonary Medicine at AIIMS, Jodhpur on proprietary basis - **Inviting comments thereon.**

The Institute is in the purchase of Bronchoscopy Cryotherapy Unit for the Department of Pulmonary Medicine at AIIMS, Jodhpur from M/s Erbe Medical India Pvt. Ltd, 203-204, 2nd Floor, Ansal Tower 38, Nehru Place, New Delhi- 110019 on proprietary basis. The proposal submitted by M/s DSS Imagetech Pvt. Ltd, New Delhi and PAC certification by user are attached.

The above document are being uploaded for open information to submit objection, comments, if any from any manufacturer regarding proprietary nature of the equipment within 21days of issue giving reference Admn/Prop/72/2019-AIIMS.JDH. The comments should be received by office of Administrative Officer, Medical College at AIIMS, Jodhpur on or before 26th February 2020 upto 03:00 PM failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

Yours faithfully,

Administrative Officer

Enclosed: Related documents enclosed.



All India Institute of Medical Sciences Jodhpur

erbe

Administrative Officer
All India Institute of Medical Sciences
Basni Industrial Area, Phase-2
Jodhpur- 342005
Rajasthan

15th May 2019

Sub: PAC & Authority letter – Cryo 2 unit

Dear Sir,

Referring to the above mentioned subject and our subsequent discussions with Pulmonology department pertaining to the procurement of the Cryo2 unit and the compatible probes, we are submitting our authority in favor of M/s DSS ImageTech who will take forward this communication and would do the needful on our behalf.

Further Cryo 2 being proprietary in nature, we are also attaching the PAC certification to validate the claim.

Request you to please do the needful. Shall you have any queries pertaining to this, please feel free to directly get in touch with M/s DSS ImageTech or the undersigned signatory.

With Regards.

For Erbe Medical (India) Pvt Ltd

(Authorized signatory)
Email: amit.singh@erbe-india.com
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All India Institute of Medical Sciences Jodhpur

Tender for Bronchoscopy Cryotherapy Unit

Annexure-I

S.J.	Item	Technical Specification	Qty
01.	Bronchoscopy Cryotherapy Unit	<ol style="list-style-type: none">1. The Unit should be stand-alone unit consist of a tank, a pressure regulator and flexible Cryo Probes from the same original equipment manufacturer (OEM) to perform Biopsies, Recanalization & devitalization.2. The Cryotherapy System should be programmable based, monochrome display, activation via footswitch and the minimum freezing temperature should reach within 5 seconds mounted on imported original mobile cart with wire basket and CO₂ Cylinder (02Units) compatible with cooling gas - CO₂ gas as coolant and provided with connection pipe for gas exhaust.3. The Unit should have a connector for single hand operation.4. The Cryotherapy System should be flow controlled for operating gas pressure between 45 – 65 bar & should have feature to count the reprocessing cycle of the instrument.5. The Cryotherapy System should have Effect Settings up to 2 or more depending on the type of instruments used, with a Programmable memory of up to 10 settings with activation from Foot Switch.6. The Cryotherapy System should work on Frequency of 50/60Hz with a line current of 0.4-0.8 Amp.7. The Cryotherapy System should be supplied along with flexible Probe, size of 2.4mm diameter x length 900 mm, 1.9mm diameter x length 900mm, 1.9mm diameter x length 1050 mm (01 each) and should be recommended for low temperature sterilization system i.e. Plasma Sterilizer or ETO or autoclavable.8. The cryoprobes should be reusable multiple times.9. The equipments should have brand name / Model Number embossed / etched on the equipment, must be supported by Original Literature of the Original Equipment Manufacturer with mandatory regional & head office of the Original Equipment Manufacturer Principal company for providing after sales service with a dedicated trained service engineers / service representatives team of O.E.M Principal company.10. The equipments Installation process & training should be performed by O.E.M trained service engineers / service representatives within 30 days of supply , Installation report to be submitted on O.E.M letterhead, with the mandatory provision of providing preventive services visit of O.E.M trained service engineer/ service representative quarterly per year till completion of warranty period(ie 20 visits for the first 05 years) & further quarterly visits (04 visits/year) year till completion of CMC period.11. The equipments should strictly comply uptime guarantee of 95%.In case of technical snag / failure / breakdown the response time for the inspection of trained O.E.M service engineer should be within 24 hours and repair within 05 days, for major breakdown & repair time of the unit is more than a week, the mandatory provision of keeping a service machine till the period of recovery of breakdown of the unit, failing which attracts penal action.12. The equipments accessories & consumables should be of same offered	01



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Tender for Bronchoscopy Cryotherapy Unit

		<p>Original Equipment Manufacturer & demonstration mandatory of offered model at hospital premises at OEM cost.</p> <p>13. The Cryotherapy System should be, US-FDA/ European CE certified with supply order copies of at least three central government institute /hospitals.</p> <p>14. The system should be convenient to operate.</p> <p>The system should be with high quality and reliability</p>	
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