

No: KMSCL/EP/7787/2025

EP Division



KERALA MEDICAL SERVICES CORPORATION LTD

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Dated: 21.10.2025

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Sub:-Tender No.T571/ 2025 - Results of demonstration/ document evaluation & Date of pricebid opening Coblation Unit for ENT- reg.

- Ref:- 1. Tender Inviting Notice published dated 14.05.2025
 - 2. Technical bid opening held on 12.06.2025 19.06.2025 @ 11.00 A M
 - 3. Eligible list for demonstration published dated 12.08.2025
 - 4. Demonstation/ document evaluation of Coblation unit for ENT is conducted on 26.09.2025

NOTICE

I. The reports of technical document evaluation/ demonstration of Coblation unit for ENT as per reference no. 4th cited above were submitted by the technical committee appointed for the purpose. The details of the tenderers qualified in the technical evaluation are tabulated as follows:

SI. No	Equipment	¢.	Name of the Selected Bidder	Selected Models/ OEM
1.	Coblation unit for ENT		M/s. FORTIUS MEDICAL TECHNOLOGIES	Coblator II/Smith & Nephew

- II. The other tenderers participated in the tender are rejected due to the reasons mentioned against their name below;
- 1.M/s. Trivandrum Surgicals and Lab Supplies

Rejected model: Lub Dub/Revival

Reason for rejection:

Clause No	Technical Specification	Deviations Noted
5	The generator should have a feature of Automatic scope saver, i.e. when the probe comes too close to endoscope the controller pauses radio frequency output and resumes radio frequency output when the probe is returned to safe distance	Not meeting the specification
10	The RF generator/ Laser Technology should be able to take multiple ranges of probes for the following procedures which are operating in the temperature range of 40 deg C to 70 deg C at tissue level.	Not meeting the specification
11	The 100-200 µm plasma field (containing highly energized particles) allows for precise volumetric removal of soft tissue with minimal thermal damage to untargeted tissue.	Not meeting the specification