



| Running Contract Details | |
|--------------------------------|---|
| Equipment Name | RADIO FREQUENCY ABLATION SYSTEM MODEL B |
| Running Contract Valid Till | 06-05-2025 |
| Tender Ref No | KMSCL/EP/T416(R)/1293B/2021 |
| Tendered Quantity | 10 |
| Supplier Name | M/s Medifocus India Pvt Limited |
| GST No | 33AAECM6662R1ZU |
| Installation & Delivery Period | 8 Week(s) |
| Up-time / PM vist | 95% & 4 Visits per year |
| Warranty period | 3 Years |

| Supplier`s Details | | |
|---|-----------------|-------------------------|
| Address | Contact Details | |
| Shop No 1 Portion A Ground Floor Old No 85 New No 24 Arya Gowda Road West Mambalam Chennai | Contact Person | N Sivaramakrishnan |
| | Phone | 42668685 |
| | Mobile No | 9841048495 |
| | Email | info@medifocusindia.com |

| Item-wise Price Details | | | | |
|-------------------------|---|---|------------------------------------|-------------------|
| # | Item Details | Unit Rate (Incl.all taxes & charges) | Service Charges (Through KMSCL) | Grand Total |
| 1 | RADIO FREQUENCY ABLATION SYSTEM MODEL B <i>Model & Make : RFG III</i> | 1581037.92 Incl.GST :12% | 116601.55 | 1697639.47 |
| 2 | Rate for one Catheter - 7F, 60 cm | 40320 Incl.GST :12% | 2973.6 | 43293.6 |
| 3 | Rate for one Catheter - 7F, 100 cm | 40320 Incl.GST :12% | 2973.6 | 43293.6 |
| 4 | Rate for one Stylet | 40320 Incl.GST :12% | 2973.6 | 43293.6 |
| | | 1701997.92 | 125522.35 | 1827520.27 |

| Annual / Comprehensive Maintenance Charges (Exl.Tax) | | | | | | | |
|--|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|-----------------------|
| Rate | 4 th Year | 5 th Year | 6 th Year | 7 th Year | 8 th Year | 9 th Year | 10 th Year |
| RADIO FREQUENCY ABLATION SYSTEM MODEL B | | | | | | | |
| Labour | 46,200.00 | 48,510.00 | 50,936.00 | 53,483.00 | 56,157.00 | 58,965.00 | 61,913.00 |

| Annual / Comprehensive Maintenance Charges (Exl.Tax) | | | | | | | |
|---|-----------|-----------|-------------|-------------|-------------|-------------|-------------|
| Comprehensive | 92,400.00 | 97,020.00 | 1,01,871.00 | 1,06,965.00 | 1,12,313.00 | 1,17,929.00 | 1,23,825.00 |

Other terms & conditions

1. The supplier shall execute an agreement with the purchaser as per tender conditions (agreement format is given in the tender document).
2. The supplier shall submit performance security amounting to 3.00% of the value of the supply order.
3. The labour & comprehensive charges of equipment after the completion of warranty period is finalized by KMSCL as mentioned above.
4. Since discount rate is not applicable for equipment under Running Contract of KMSCL, purchase/supply order can be issued directly to supplier at the given rate with tax & other charges (exclusive of KMSCL service charges).
5. If purchase/supply order is issued directly to the supplier, KMSCL service charge need not be paid. But the copy of the said order may be forwarded to KMSCL for information.

Technical Specification

Equipment :RADIO FREQUENCY ABLATION SYSTEM MODEL B

Equipment Name: Radio Frequency Ablation System

1. The Catheter should be 7F, 7cm-long heating element that heats segments of the vein sequentially along the leg Power: 125 VA
2. The Catheter should have thermocouple that monitors treatment temperature and provides feedback to control energy delivery Protection degree against liquid penetration: IPX0
3. There should be non-stick outer surface in the Catheter that keeps the heating element clean during multiple treatments Should be a Class 11a device
4. The catheter should accommodate a .025" guidewire, if needed, for placement within the vessel Output of the thermo coagulation (HF) signal
5. The catheter should be available in 60cm and 100cm lengths, and a 7F 11cm sheath should be used. Along with machine 3 nos of Catheter 7F 100 cm should be provided free of cost.
6. Segmental Ablation' approach should replaces continuous pullback
7. There should not be pullback time to measure
8. No saline drip or functional test is to be carried out during procedure.
9. No tissue impedance interruptions.
10. There should not be energy delivery during repositioning.
11. 7 cm should be treated in 20 sec.
12. Device (set) temperature should be 120°C.
13. Vein wall contact temperature: 105 - 115° C.
14. Vein wall contact temperature: 105 - 115° C.
15. RF Generator should give average energy delivery of approximately 67 J/cm per treatment.
16. RF generator should have a US FDA approval for varicose vein treatment.