KERALA MEDICAL SERVICES CORPORATION LTD
(A Government of Kerala Undertaking)
Thycaud P.O, Thiruvananthapuram - 14, Kerala.
Tel: 0471 - 2945600, 2337353, Fax: 0471 - 2945647
Email :ep.kmscl@kerala.gov.in
CIN: U24233KL200TSGC021616, PAN : AADCK4029M, GSTIN : 32AADCK4029M1ZK

Running Contract Details	
Equipment Name	Portable Electronic Tourniquet (Dual)
Running Contract Valid Till	16-03-2028
Tender Ref No	KMSCL/EP/T568(R)/125B/2025
Tendered Quantity	5
Supplier Name	M/s Dynamed Equipments
GST No	33ACMPS1504R1Z6
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**	
Plot.No. 4 &5 Dhanrajapuram (Behind Temple school) Kolathur Chennai-600 099	Contact Person	Mr.Sriram
	Phone	044-26502264
	Mobile No	9710911777
	Email	businessoperations@dynamedequipments.com,sriram@dynamedequipments.com

Item-wise Price Details				
#	Item Details	Unit Rate (Incl.all taxes & charges)	Service Charges (Through KMSCL)	Grand Total
1	**Portable Electronic Tourniquet (Dual)** *Model & Make : TT20 / Manufaturing Unit - VBM Medizintechink*	648375 Incl.GST :5%	51005.5	699380.5
		648375	**51005.5**	**699380.5**

Annual / Comprehensive Maintenance Charges (Exl.Tax)							
Rate	**4th Year**	**5th Year**	**6th Year**	**7th Year**	**8th Year**	**9th Year**	**10th Year**
Portable Electronic Tourniquet (Dual)							
Labour	6,500.00	6,500.00	6,500.00	6,500.00	6,500.00	6,500.00	6,500.00
Comprehensive	19,500.00	19,500.00	19,500.00	19,500.00	19,500.00	19,500.00	19,500.00

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 5.00% 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 :Portable Electronic Tourniquet (Dual)

1. Should be an electronic automatic tourniquet.
2. Should have facility to use single and dual cuff tourniquet.
3. Should not require any external high-pressure air.
4. Should have continuous and bright display with touch screen for actual cuff pressure, set pressure and time. The screen should withstand cleaning and disinfection. The touch screen should be usable with surgical gloves.
5. The cuff pressure should not be released on power failure
6. Should be possible to increase and decrease the set cuff pressure online
7. Should have facility to release cuff pressure without disconnecting the cuffs from the machine
8. Should have a cuff pressure from 80 to 500 mmHg
9. Should have a timer setting from 10 minute to 2 hours. Also, should have the facility for additional time added to elapsed inflation time (10, 20 or 30 minutes)
10. Should have audible and visual alarm for pressure increase and decrease from the set value.
11. Should have audible and visual alarm for reaching the set time
12. Should be supplied with good quality cuffs (Upper limb, Lower limb) for paediatric and adult size
13. Unit should function with 200-240Vac, 50/60 Hz input power supply.
14. Maintenance facilities like calibration, self-test, leak test should be present on the machine.
15. Should have stable housing which can cleaned.
16. Should have usb port for saving file and updates
17. Should have Fast Choice Buttons to allow to change pressure and time to the preset values, default button should allow personalized presetting of time and pressure, quick access todisplay features of Tourniquet Touch
18. Should have mobile stand with basket.
19. Weight of the machine should be less than 5kg excluding stand and basket