



Running Contract Details	
Equipment Name	Multiparameter Monitor
Running Contract Valid Till	24-10-2027
Tender Ref No	KMSCL/EP/T567/75/2025
Tendered Quantity	1500
Supplier Name	M/s Sree Gokulam Healthcare Pvt Ltd
GST No	32AAJCS3502K1ZI
Installation & Delivery Period	8 Week(s)
Up-time / PM vist	95% & 4 Visits per year
Warranty period	2 Years

Supplier`s Details		
Address	Contact Details	
43/2675A Dhanya Complex Sastha Temple Road Ernakulam North PO Kochi- 682018	Contact Person	Anoop
	Phone	
	Mobile No	9995813333
	Email	sales@gokulamhealthcare.com

Item-wise Price Details				
#	Item Details	Unit Rate (Incl.all taxes & charges)	Service Charges (Through KMSCL)	Grand Total
1	<b>Multiparameter Monitor</b> <i>Model &amp; Make : Umec 120/ Shenzhen Mindray Bio-medical Electronics Co. Ltd</i>	62265 Incl.GST :5%	4898.18	67163.18
2	<b>Monitor Stand</b>	2360 Incl.GST :18%	165.2	2525.2
3	<b>Reusable Neonatal SPO2 probe with cable</b>	5775 Incl.GST :5%	454.3	6229.3
		<b>70400</b>	<b>5517.68</b>	<b>75917.68</b>

Annual / Comprehensive Maintenance Charges (Exl.Tax)			
Rate	3 <sup>rd</sup> Year	4 <sup>th</sup> Year	5 <sup>th</sup> Year
<b>Multiparameter Monitor</b>			
Labour	2,500.00	2,500.00	2,500.00
Comprehensive	9,500.00	9,975.00	10,450.00

## **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 :Multiparameter Monitor**

#### Technical Specification

#### Equipment: Multiparameter Monitor

1. Should be able to monitor 6 channel ECG from 5 lead ECG, SPO2, NIBP, Respiration Rate and temperature.
2. Should be portable with carrying handle.
3. Should have touch screen TFT display with at least 12 inches or higher with at least 6 waveforms and numeric display simultaneously.
4. Should have Lithium ion battery with 3 hours battery back up.
5. Should have keys for quick access to main functions.
6. Should have adult, pediatric and neonatal modes.
7. Should provide prominent prioritized audio, visual alarms for high, low heart rate, SpO2, RR, low battery and lethal arrhythmia
8. Recognition with detailed list (more than 15 parameters) in the monitor to set priority and ST Analysis.
9. NIBP can be taken on manual/auto/stat modes.
10. Should provide following accessories:
  - a. Reusable adult 5 lead ECG cable set – 2 nos.
  - b. Reusable adult and pediatric SPO2 finger probes – 1 each.
  - c. Adult and pediatric NIBP cuff of different size
  - d. Rate of Reusable Neonatal SpO2 probe shall be quoted separately which will not be taken for evaluation.
11. Should work on 200-240V AC/50Hz with inbuilt rechargeable battery.
12. Should have safety certificate from a competent authority CE issued by a notified body registered in European Commission / FDA (US) / STQC CB certificate/ STQC S certificate or valid detailed electrical and functional safety test report from ERTL. Copy of the certificate / test report shall be produced along with the technical bid.
13. Should have display perfusion index
14. Monitor should have networking facility with bidirectional & bed to bed communication.
15. Monitor stand should be supplied along with the machine as per the following specification
  - a. Monitor stand -extruded Aluminum, powder coated.
  - b. Load bearing capacity 20 kgs approximately.
  - c. Should supply, install with necessary anchor fasteners at the site.
16. Equipment performance should not be affected by electromagnetic interferences

radiated or conducted through power lines from another device