# **KERALA MEDICAL SERVICES CORPORATION LTD**



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CIN: U24233KL200TSGC021616, PAN: AADCK4029M, GSTIN: 32AADCK4029M1ZK

Running Contract Details			
Equipment Name	Facial Nerve Monitoring System		
Running Contract Valid Till	09-08-2024		
Tender Ref No	KMSCL/EP/T438/1598/2021		
Tendered Quantity	5		
Supplier Name	M/s Bions Medical Systems Pvt Ltd		
GST No	32AACCB4877B1Z1		
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				
Address:53/333 A1	Contact Person	JOMY THOMAS			
Arden Ivy Court Opp.Reliance Fresh	Phone	0484-2969622/33/44			
Off S.C. Bose Road Vyttila-Kochi-682019	Mobile No	9567860500			
vytula-ixociii-002017	Email	customercare@bionsmedicalsystems.com, jomy.thomas@bionsmedicalsystems.com			

Item-wise Price Details						
#	Item Details	Unit Rate (Incl.all taxes & charges)	Service Charges (Through KMSCL)	Grand Total		
1	Facial Nerve Monitoring System  Model & Make: NIM 3.0/Medtronic Inc	1481390.4 Incl.GST :12%	109252.54	1590642.94		
2	Flush tip monopolar stimulator probes and tips	20784.96 Incl.GST :12%	1532.89	22317.85		
3	EMG electrotracheal tubes of different sizes	15565.76 Incl.GST :12%	1147.97	16713.73		
4	Subdermal needle twisted pair electrode	31573.92 Incl.GST :12%	2328.58	33902.5		
5	Subdermal needle electrode set	50426.88 Incl.GST :12%	3718.98	54145.86		
6	Disposable press bipolar stimulating probes	91750.4 Incl.GST :12%	6766.59	98516.99		
7	Disposable concentric bipolar stimulating probes	48294.4 Incl.GST :12%	3561.71	51856.11		

Item-wise Price Details										
8	8 1.00mm ball tips and monopolar probes			s	5850.8 Incl.GST :1:	-	431.5		6282.38	
9	9 Paired 4 channel Electrode Set				9962 Incl.GST :1:		734.73		10697.13	
					175560	00 1	129475.5		1885075.5	
Annual / Comprehensive Maintenance Charges (Exl.Tax)										
Rate		4 <sup>th</sup> Year	5 <sup>th</sup> Year	6 <sup>th</sup> Year	7 <sup>th</sup> Year	8 <sup>th</sup> Year	9 <sup>th</sup> Year		10 <sup>th</sup> Year	
Facial Nerve Monitoring System										
Labou	r	35,129.00	36,886.00	38,730.00	40,667.00	42,700.00	44,83	35.00	47,077.00	
Compi	rehensi	70,259.00	73,771.00	77,460.00	81,333.00	85,400.00	89,6	70.00	94,153.00	

## **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 : Facial Nerve Monitoring System**

- 1. Nerve integrity monitor should be of 8 channel
- 2. Monitor should work on EMG principle.
- 3. The monitor should have touch screen and colour graphic user interface (GUI) along with the audio feedback to increase the usability of the device
- 4. Monitor should have video output facility
- 5. Monitor should have inbuilt sugeon / procedural setting menu and option to customised procedural settings
- 6. Monitor should have artefact detection facility that distinguish artefact (false signal) from true nerve signals
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- 8. Monitor should have variable current range. Stimulation range should be in the range of 0.01 ma to 30 mA
- 9. System should have adjustable muting option
- 10. Monitor should show muting indication
- 11. The system should have the following accessories in addition to all accessories required for skull base surgeries. The rate for the same shall be offered separately.

- a. Flush tip monopolar stimulator probes and tips
- b. EMG electrotracheal tubes of different sizes
- c. Subdermal needle twisted pair electrode
- d. Subdermal needle electrode set
- e. Disposable press bipolar stimulating probes
- f. Disposable concentric bipolar stimulating probes
- g. 1.00mm ball tips and monopolar probes
- h. Paired 4 Channel Electrode set