

Running Contract Details	
Equipment Name	Paediatric Fibre Optic Video Bronchoscope
Running Contract Valid Till	11-04-2020
Tender Ref No	KMSCL/EP/T248/1051/2017(R)
Tendered Quantity	5
Supplier Name	M/s St. Luke Med Devices Pvt Ltd
GST No	32AAMCS6936J1ZX
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	
â€œISHI LAND #18Tagore Nagar 1st Street Ayanavaram Chennai-600023.	Contact Person	L.Pugalendhi, Asif A. Samad
	Phone	
	Mobile No	9786980295, 8589997206, 0484-3208855
	Email	stliuke.cochin@gmail.com

Item-wise Price Details				
#	Item Details	Unit Rate (Incl.all taxes & charges)	Service Charges (Through KMSCL)	Grand Total
1	Paediatric Fibre Optic Video Bronchoscope <i>Model & Make : FB-8V with LH-150 PC, Cymo 1150</i>	685270.88 Incl.GST :12%	50538.73	735809.61
2	Digital Camera System	228594.24 Incl.GST :12%	16858.83	245453.07
3	Light Source <i>Model & Make : LH-150PC</i>	67030.88 Incl.GST :12%	4943.53	71974.41
4	Mounting Trolley	28000 Incl.GST :12%	2065	30065
		1008896	74406.08	1083302.08

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
Paediatric Fibre Optic Video Bronchoscope							
Labour	9,173.39	10,090.72	11,099.79	12,209.41	13,429.84	14,750.81	16,218.56

Annual / Comprehensive Maintenance Charges (Exl.Tax)							
Comprehensive	27,520.17	30,272.19	33,299.41	36,625.99	40,291.73	44,252.44	48,655.67

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% 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 :Paediatric Fibre Optic Video Bronchoscope

I. Fiber Bronchoscope

1. Insertion tube should have maximum OD of 2.8 mm
2. Should have distal end OD of maximum 3.1 mm.
3. Should have working length of 600mm
4. Should have minimum 100° field of view
5. Should have depth of field of 2 to 50 mm
6. Should have at least 170°/ 180° upwards and 120° / 130° downward angulation
7. Should have channel internal diameter of at least 1.2mm
8. Should have a suction port.
9. Should have a light guide illuminating system
10. Should have software facility to record and reproduce the findings of video Bronchoscopy.
11. Should be supplied with all standard accessories including 3 different type of biopsy forceps , cytology brush -2 nos, cleaning brush – 1No, storage box and leak tester

II. Digital Camera System

1. Should be single chip camera technology
2. Should have one composite video output and S video output
3. Should have anti moisture filter for fiber scopes
4. Should have fully automatic exposure control
5. Should have automatic white balance with memory function
6. Should have horizontal resolution of more than 450 lines
7. Should provide compatible optical interfrace for fiber bronchoscope supplied
8. Should be supplied with LED TV monitor, 19 or 21 inch.
9. Should work with input 200 to 240 Vac 50 Hz Supply

III. Light Source

1. Should be halogen light source with minimum 150 W light output / equivalent LED Light source.
2. Should have manual light intensity control
3. Should have adequate cooling system
4. Should have at least one lamp of 150W and one spare lamp to be provided.
5. Should work with input 200 and 240 W

IV. Others

1. Should be supplied with suitable trolley
2. Trolley should have at least 5 power sockets to connect to camera monitor etc