



Running Contract Details	
Equipment Name	Hysteroscopy Set
Running Contract Valid Till	20-12-2020
Tender Ref No	KMSCL/EP/T282/161B/2018(R)
Tendered Quantity	50
Supplier Name	M/s Lakshmi Surgicals
GST No	32AACFL2603A1ZB
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	
203XIX -City Towers Bank Jn -Market Road Aluva -Ernakulam - 683101 Kerala	Contact Person	Mr. Viji Vijayan
	Phone	
	Mobile No	99466 02090
	Email	lakshmisurgicals2005@gmail.com

Item-wise Price Details				
#	Item Details	Unit Rate (Incl.all taxes & charges)	Service Charges (Through KMSCL)	Grand Total
1	<b>Hysteroscopy Set</b> Hysteroscope Forward-Oblique 300 <i>Model &amp; Make : Karl Storz Hysteroscopy Set / Karl Storz GmbH &amp; Co Germany</i>	231141.12 Incl.GST :12%	17046.66	248187.78
2	<b>Forward-Oblique Telescope 30 deg</b>	222483.52 Incl.GST :12%	16408.16	238891.68
3	<b>Examination sheath 3.8mm</b>	39636.8 Incl.GST :12%	2923.21	42560.01
4	<b>Examination sheath 4.5mm</b>	42168 Incl.GST :12%	3109.89	45277.89
5	<b>Continuous Flow Examination Sheath 4.3mm</b>	38724 Incl.GST :12%	2855.9	41579.9
6	<b>Continuous Flow Examination Sheath 5mm</b>	31193.12 Incl.GST :12%	2300.49	33493.61
7	<b>Scissors, blunt tips, 5 Fr.</b>	48889.12 Incl.GST :12%	3605.57	52494.69

Item-wise Price Details				
8	Scissors, pointed jaws, 5 Fr.	48100.64 Incl.GST :12%	3547.42	51648.06
9	Biopsy & Grasping Forceps, 5 Fr.	56715.68 Incl.GST :12%	4182.78	60898.46
10	Needle Electrode, 5 Fr.	5591.04 Incl.GST :12%	412.34	6003.38
11	Bipolar Vaporisation electrode, 5 Fr.	20233.36 Incl.GST :12%	1492.21	21725.57
12	Unipolar High Frequency Cord	4071.59 Incl.GST :18%	285.01	4356.6
13	Bipolar High Frequency Cord	9814.06 Incl.GST :18%	686.98	10501.04
14	Cutting and coagulating electrode	9810.08 Incl.GST :12%	723.49	10533.57
15	Working Element set	172324.32 Incl.GST :12%	12708.92	185033.24
16	Resectoscope sheath 22 Fr.	65400.16 Incl.GST :12%	4823.26	70223.42
17	Obturator	9810.08 Incl.GST :12%	723.49	10533.57
18	Irrigation and Suction device	461665.82 Incl.GST :0%	38133.6	499799.42
		<b>1517772.51</b>	<b>115969.39</b>	<b>1633741.9</b>

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
<b>Hysteroscopy Set</b>							
Labour	25,686.70	28,255.37	31,080.91	34,189.00	37,607.90	41,368.69	45,505.56
Comprehensive	51,335.61	56,469.00	62,116.00	68,327.69	75,160.46	82,676.51	90,944.16

### **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 :Hysteroscopy Set**

SL NO SHORT DESCRIPTION DETAILED DESCRIPTION QTY

1 HYSTEROSCOPE TELESCOPES Operating and Contact-Hysteroscope Forward-Oblique Telescope 300, enlarged view, magnification 1x, 60x, diameter 2.9 mm, length 30 cm, autoclavable, fiber optic light transmission incorporated - 1

Forward-Oblique Telescope 300, enlarged view, diameter 2.9 mm, length 30 cm, autoclavable, fiber optic light transmission incorporated - 1

2 EXAMINATION SHEATH Examination Sheath, diameter 3.8 mm, with 1 LUER-Lock adaptor - 1

3 EXAMINATION SHEATH Examination Sheath, diameter 4.5 mm, with 1 LUER-Lock adaptor - 1

4 CF EXAMINATION SHEATH Continuous – Flow Examination Sheath, diameter 4.5 mm, for use with inner Sheath, with 1 LUER-Lock adaptor - 1

5 CF OPERATING SHEATH Operating Sheath, size 4.3 mm, with 5 Fr. Channel for operating instruments, with 1 stopcock and 1 LUER-Lock adaptor, for use as inner sheath with 26154 BO - 1

6 CF OPERATING SHEATH Continuous –Flow Operating Sheath, size 5mm, with 1 stopcock and 1 LUER-Lock adaptor, for use as Outer Sheath with 26154 BI - 1

7 SCISSOR Scissors, blunt tips, 5 Fr., length 34 cm, single action jaws - 2

8 SCISSOR Scissors, pointed jaws, 5 Fr., length 34 cm, single action jaws, semi-rigid - 2

9 BIOPSY & GRASPING FORCEP Biopsy & Grasping Forceps, 5 Fr., length 34 cm, double action jaws - 2

10 NEEDLE ELECTRODE Needle Electrode, 5 Fr., length, unipolar - 2

11 BIPOLAR VAPO ELECTRODE Bipolar Vaporisation electrode, 5 Fr., length 36 cm - 2

12 UNIPOLAR CORD High Frequency cord with 4 mm plug HF-unit, older models, 300 cm - 2

13 BIPOLAR CORD Bipolar High Frequency - 2

II.RESECTOSCOPE SET FOR TCRE 2.99 - mm

1 CUTTING AND COAGULATING ELECTRODE Cutting loop 22 Fr and Roller electrode 22 Fr 1 Nos.each - 1

2 WORKING ELEMENT SET Working Element Set consisting of :

a. Working element -1

b. cutting Loop, angled-1

c. Coagulating –Electrode ball end, 3 mm-1

d. Coagulating –Electrode ball end, 5mm-1

e. Coagulating needle Electrode, angled, -1

f. High Frequency Cords-2

g. Protection Tube, for electrodes-1

h. Motion by means of a spring.

i. The thumb support is movable

j. Return of the loop is controlled by the thumb - 1

k. With bipolar compatibility

3 RESECTOSCOPE SHEATH Resectoscope Sheath 22 Fr., including connection tubes for in-and outflow, 2 LUER-lock adaptors, diameter 8 mm, oblique beak, fixed inner tube, with ceramic insulation, for use with working element - 1

4 OBTURATOR Obturator, for use with the Sheaths - 1

### III. SUCTION / IRRIGATION EQUIPMENT FOR HYSTEROSCOPY

1 IRRIGATION AND SUCTION DEVICE a. Controlled irrigation and suction unit for operating hysteroscope and tcre procedure to maintain intrauterine cavity pressure at desirable by surgen. - 1

b. Pressure of irrigation to be maintained between: pressure 0- 150mmhg) with automatic regulation of flow

c. Flow to be maintained between :(& Flow between 0-500ml/L.) Suction controlled pressure between 0-(-50kpa)

Consisting of:

i. Main unit with digital display

j. Pump head

k. indicator and preset and actual value for pressure, flow, suction with sensor attachment for reusable dome.

l. Automatic dome detection facility.

Should be supplied along with following accessories:

m. Hysteroscope reusable Tubing Set ,2 Nos.

n. Reusable Pressure dome 2 Nos

o. Suction bottle 5.0L 2 Nos.

p. Suction bottle cap with stand

q. Suction tubing set reusable 2 Nos 1

Note:

- I. Should be made of high quality medical grade stainless steel. All cutting instruments shall be SS grade 410/420.
- II. The carbon content of the instruments should be specified, and proof of the carbon content analysis should be submitted
- III. The bidder shall be offered all the items mentioned in the technical Specification, failing which the offered bid will not be considered.
- IV. All items should be from single manufacturer.
- V. AMC/CAMC shall be offered for Irrigation and suction device.