

Notice Inviting e-Tender

West Bengal Medical Services Corporation Limited Swasthya Sathi GN-29, Salt Lake, Sector-V Kolkata-700091

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Supply and Commissioning of Hysteroscopy and Laparoscopy Set for Bankura Sammilani Medical College & Hospital

2nd call of Bid Reference No.: WBMSCL/NIT-406/2023; Dated-18.07.2023

(Submission of Bid through online)

Bid Reference No.: WBMSCL/NIT-507/2023 Dated- 28.08.2023

<u>Amendment-I</u>

Schedule-I Hysteroscopy Set

Sl. No.	Description	Qty
1	Hysteroscopy Diagnostic Sheath for <mark>2.9 -3.0 mm</mark> telescope	01 Nos.
2	Full HD Telescope 2.9 -3.0 mm 30 Degree with Rod Lenses, Optical	01 Nos.
	system, Autoclavable with incorporated fiber optic light transmission length minimum 200 mm;	
3	Operative sheath(Inner &Outer) for 2.9 -3.0 mm forward oblique telescope 30 degree with 5 Fr instrument Channel Auto/Manual lock system with Discreet inflow & outflow channels	01 Nos.
4	Semi Rigid Scissor Single Action 5Fr	01 Nos.
5	Semi Rigid Alligator / Grasping Forcep 5 Fr	01 Nos.
6	Semi Rigid Biopsy Forcep 5 Fr	01 Nos.
7	Bipolar L Hook 5 Fr	01 Nos.
8	Continuous Flow Inner outer Sheath with Obturator For 2.9mm Telescope for TCRE	01 Nos.
9	Mono as well as Bipolar working Element	01 Nos.
10	Cord For Working Element	01 Nos.
11	Bipolar Cutting Loop	01 set
12	Bipolar Ball Electrode	01 Nos.
13	Collins knife	01 Nos.

Sl. No.	Description	Qty
14	Tubal Recanalization Guide wire	01 Nos.
15	Ellik Evacuator	01 Nos.
16	Full HD Telescope 4 mm 30 Degree with Rod Lenses, Optical system, Autoclavable with incorporated fiber optic light transmission length minimum 200mm;	01 Nos.
17	Diagnostic Sheaths	01 Nos.
18	Operative sheath(Inner &Outer) for 4 mm forward oblique telescope 30 degree with 5Fr to 7 Fr instrument Channel Auto lock system with Discreet inflow & outflow channels Operative Sheath Continuous flow	01 Nos.
19	Mono polar Bug Bee Electrode	01 Nos.
20	Semi Rigid Scissor Single Action 5Fr to 7 Fr	01 Nos.
21	Semi Rigid Alligator/Grasper 5Fr to 7 Fr	01 Nos.
22	Semi Rigid Biopsy Forcep5Fr to 7 Fr	01 Nos.
23	Continuous Flow Inner Outer Sheath For 4 mm Telescopefor TCRE	01 Nos.
24	Mono as well as bipolar Working Element. For 4 mm Telescope	01 Nos.
25	Loop Straight, 90 Degree	01 Nos.
26	Collins knife	01 Nos.
27	Endomat/ Hysteropump	01 Nos.
	 Flow & Pressure controlled Irrigation System Liquid Pressure Monitoring Technology Disposable Pressure transducer to avoid Patient Fluid Contamination Real Time Pressure & Flow Monitoring of Intra-Uterine Cavity I specific surgical site Built-in Low Noise irrigation pump Surgery Specific Custom Modes: Hysteroscopy & Hysteroscopic gynocological procedure Indicator for amount of consumed fluid by the patient Saline & Glycine Mode settings Alarm indication for consumed fluid after safety threshold Priming / Flush for removing air bubble from tubing at initialization Touch Screen LCD Interface Pressure Range: 10 to 200 mm or more Hg ± 10% Flow Range: Irrigation: l00mL to 600mL or more 	
	Pressure Setting: Irrigation: 10mmHg 1 step Flow Setting: Irrigation: 20-100mL 1 step Operating Modes: Only Irrigation Mode Filter: Disposable Cartridge Filter (0.2 micron) Tubing: Silicon Tubing Tube Specifications: Silicon tubing for Irrigation and Suction of 3Mtr Touch Control Panel: 5" LCD Screen with brightness control To be supplied with reusable Irrigation Tubing Set Certification – US FDA / European CE (4 digit notified body)	