

**ALL INDIA INSTITUTE OF MEDICAL SCIENCES
ANSARI NAGAR, NEW DELHI-1 10029
STORE SECTION (DO)**

Ref. No. 16/SO(DO)/Pedia.Surg/PAC/2024-25/M&E

Dated:- 22.01.2025

Sub: Purchase of "Laparoscopic Surgery with HD Camera 3D 4K with Accessories (Exoscope)" for the Department of Pediatric Surgery, at AIIMS, New Delhi-110029, on Proprietary basis inviting comments thereon.

The request has been received from Department of Pediatrics Surgery, Store Section (DO) for purchase of "Laparoscopic Surgery with HD Camera 3D 4K with Accessories (Exoscope)" from on PAC basis-01 unit from OEM M/s. Karl Storz SE & CO KG Germany., through its authorized distributor M/s. Snap Healthcare along with has following documents are as under:-

1. Principle Proprietary Certificate (Copy Attached)
2. PAC duly signed by Departmental TSEC (Copy Attached)
3. Technical Specification duly signed by Departmental TSEC (Copy Attached)
4. Performa Invoice from principle/authorized distributor M/s. Snap Healthcare (Copy Attached)
5. Authorized to M/s. Snap Healthcare (Copy Attached)
6. GeM Non-availability report (Copy Attached)
7. Land Boarder sharing certificate (Copy attached)

The above documents are being uploaded for open information to submit objection, comments, if any, from any manufacturer regarding proprietary nature of equipment/ item within issue of 15 days giving **tender reference No. 16/SO(DO)/Pead. Surg/PAC/2024-25/M&E**. The Comments should reach to the office of Sr. Store Officer (DO), Store Section (DO), 1st Floor Animal Facility, Near Gate No. 02, Ansari Nagar, AIIMS, New Delhi-110029 on or before 05/02/2025 at 04:00 p.m. failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.


Sr. Stores Officer (DO)

KARL STORZ Endoscopy India Private Ltd. • 28, Barakhamba Road • New Delhi-110 001
Dated: 24.05.2024

The Head of Department
Paediatric Surgery
AIIMS, Ansari Nagar
New Delhi

PROPRIETARY ARTICLE CERTIFICATE

This is to certify that 3D4K ICG RUBINA system comprising of the following set TC201, TC304, TC302, TH121, TM450, TM351, TL400, 26606BCA, 26046ARA, 26046BRA, UI400S1, TH200, UR300, 495VTE, TC014, TC019, 28272VTK, 28272HB, 28172HR, 28272CN, 28272UGN, TC302, are manufactured only by and are proprietary products of M/s. KARL STORZ SE & Co. KG, Dr.-Karl-Storz-Straße 34 78532 Tuttlingen, Germany.

This system is comprising of TC201EN, TC304, 26606BCA, TH200, is capable of producing and is compatible with –

- 2 dimensional Endoscopic video image in 3840x2160 (4K) resolution with ICG
- 3 dimensional Endoscopic video image in 3840x2160 (4K) resolution with ICG
- 3 dimensional Exoscopic video image in 3840x2160 (4K)
- Video scopes and Chip-on-tip scopes

The Telescope 26606BCA with integrated camera head can perform both white light and Near Infra-red (NIR/ICG) application with 3D image in 4K resolution.

For KARL STORZ ENDOSCOPY INDIA PVT. LTD.

Mubuhakar
Authorized Signatory
Dr. Pradeep Chugh
Additional Professor
Department of Paediatric Surgery
AIIMS, New Delhi-29

Dr. Anish Chugh
Professor
Department of Paediatric Surgery
AIIMS, New Delhi-29

Dr. Sandeep Aggarwal
Professor & Head
Department of Paediatric Surgery
AIIMS, New Delhi-29

Dr. Anil Kumar
Senior Lecturer
Department of Paediatric Surgery
AIIMS, New Delhi-29

Dr. Pratik R. Debnath
Professor
Department of Paediatric Surgery
AIIMS, New Delhi-29

Dr. Vishal Jain
Additional Professor
Department of Paediatric Surgery
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Dr. Nidhi Sugandhi
Professor
Department of Paediatric Surgery
AIIMS, New Delhi-29

Dr. Pratik Singh Yadav
Professor
Department of Paediatric Surgery
AIIMS, New Delhi-29

Dr. Manoj Kumar
Associate Professor
Department of Urology
AIIMS, New Delhi-29

Proprietary Article Certificate (PAC) (Machinery & Equipment)

1	The indented goods are manufactured by	M/s Karl Storz SE & Co KG, Germany
2	Item Name:	Laparoscopic Surgery Set with High-Definition Camera with Exoscopy (3D, 4K resolution).
3	Model No:	IMAGE1S (TIPCAM1) RUBINA +VITOM3D
4	Vital technical performance parameters required which makes the requirement proprietary:	<p>3D technology with its spatial visualization of the surgical site; in 4K UHD technology which provides increased resolution making the depth perception cues clearer, providing greater anatomical differentiation of the surgical field with much wider color scale and a wider color space; Fluorescence guided surgery (FGS) using the Rubina® Lens is very helpful in open surgery/ Laparoscopic surgeries , providing enhanced visualization of anatomy and identification of margins, real-time reliability and low complication rate. It is easy to use, time saving.</p> <p>The VITOM system allows a depth of field between 3.5 cm and 10 cm and a magnification of 12-30x, The 3D VITOM permits full stereopsis at magnification and the addition of the colour filters (Clara/Chroma/Spectra) highlight the interface between tissue types including blood vessels and nerves. The VITOM provided a significant advantage for training and education. The 3D view of the primary surgeon can be shared with the whole team, both increasing engagement and facilitating surgical training</p>
5	No other make or model is acceptable for the following reasons	Proprietary product of M/s Karl Storz SE & Co KG, Germany having 2D and 3D visualization of surgical field in rigid Endoscopy in 4k resolution with 2D/3D images with new NIR/ICG Fluorescence modes for best patient outcomes. . it is specific equipment /technology which does not available with any other manufacturer/supplier

It is certified that market survey has been done and found that no other manufacturer is manufacturing similar/equipment specifications which can fulfill the vital requirements of end user.

(Handwritten signatures and stamps)

Dr. Sarvesh Chughwala
Joint-Nominal Professor
Department of Paediatric Surgery
All India Institute of Medical Sciences, New Delhi-29

Dr. Vishesh Jain
Additional Professor
Department of Paediatric Surgery
All India Institute of Medical Sciences, New Delhi-29

12/4/24

Signature of TSEC
with Name, Designation, Department
and Hospital/Institute/DGHS

Note 1: TSEC should clearly mention the vital functional parameters requirements which end user essentially require and are manufactured by only one manufacturer mentioned in Serial no. 1.

(Handwritten signatures and stamps)

Dr. Pratik R. Debnath
HOD (Paediatric Surgery)
Department of Paediatric Surgery
All India Institute of Medical Sciences, New Delhi-29

Dr. Pratik Singh Yadav
Professor
Department of Paediatric Surgery
All India Institute of Medical Sciences, New Delhi-29

Dr. Manoj Kumar
Additional Professor
Department of Urology
All India Institute of Medical Sciences, New Delhi-29

Technical Specifications for Laparoscopic Surgery Set with HD Camera 3D 4K with accessories (Exoscope)

Item cost: INR 3.8 crores

Quantity: 1 No

Estimated lifecycle price along with 5 year CMC and consumables for 10 years: INR 5.5 crores

S. No	Specification
1	Processor - Qty 1
1.1	Processor for following should be quoted.:
1.1.1	a) 2- Dimensional endoscopic video camera in 4K resolution (3840*2160)
1.1.2	b) 3-Dimensional endoscopic video camera in 4K resolution (3840 *2160)
1.2	System should have facility for Optical Contrast Differentiation System, and it Should have special filter for observation of capillary vessels and fine patterns in the superficial layer of mucosa for early detection of lesions.
1.3	System Should be capable of Near Infrared fluorescence Imaging (ICG application) with below features:
1.3.1	a) Overlay: White light image with superimposed display of NIR/ICG fluorescence. Possible to select the preferred color for NIR/ICG imaging: Either blue or green.
1.3.2	b) Monochromatic: NIR/ICG fluorescence signal in white. Background in black for maximum contrast.
1.3.3	c) Intensity Map: White light image with superimposed display of NIR/ICG fluorescence. NIR/ICG signal display will appear in different colors depending on the strength of the detected NIR signal.
1.4	Picture in Picture of visualization modes with Standard and Optical Contrast Differentiation.
1.5	Automatic adjustment of light intensity of light source and controlled from Camera head.
1.6	Outputs: All Compatible outputs should be there (12GSDI, D.P) for 4K resolution and DVI for HD resolution.
2	Monitor
	3D4K 55 Inch or more - QTY 1
	3D4K 32 Inch or more - QTY 1
	ALL in one Medical Grade Monitor capable of displaying:
2.1	3D in 4K resolution
2.2	2D in 4K resolution
2.3	2D in Full HD resolution
2.4	3D in Full HD resolution
2.5	Should be supplied with 3D glasses - 10 Nos
2.6	3D Clip-on Glasses, circularly polarized, for use with 3D Monitors -10QTY
2.6	Certified to: ANSI/AAMI ES60601-1:2005, UK 60601-1, CAN/CSA C22.2 NO.60601-1:14 und EN 60601-1.

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 Professor
 Dept. of Pediatric Surgery
 MC & Safdarjung
 New Delhi

Dr. Sandeep Aggarwal
 Professor & Head
 Dept. of Pediatric Surgery
 All India Institute of Medical Sciences, New Delhi


13/09/24

DR. PRATAP SINGH YADAV
 Professor
 Department of Pediatric Surgery
 All India Institute of Medical Sciences, New Delhi

Dr. Vishesh Jain
 Additional Professor
 Department of Paediatric Surgery
 All India Institute of Medical Sciences, New Delhi-20

Manoj Kumar

2.7	CE label according to MDD, class I.
3	LED Light source with Fiber optic Cable - Qty 1
3.1	Should have Lumen >2000
3.2	Lamp life of approx. 30,000 hrs.
3.3	4.8mm Fiber Optic Cable and 300cm Long
3.4	Should have touch display which provides an intuitive & user-friendly interface that directly displays relevant data
3.5	LED light should be LASER Free.
3.6	Lamp type: High-performance LEDs, white light LED and near infrared LED, which are active individually or simultaneously.
3.7	Certified To: - IEC 601-1 & UL 544 CE According to MDD, protection class I/CF
4	4K Camera Head - Qty 1
Technical Specifications:	
Pixels 3840 X 2160 Pixels	
AGC: Microprocessor controlled	
Lens: Integrated Zoom Lens f = 19 mm	
Color Space BT.2020 emulation	
Control buttons: 3 (2 of them freely programmable).	
4.1	Camera Head Should be able to perform both White light and Near Infrared application.
5	Telescopes - Qty 1Each
5.1	Rubina, OPAL1A® NIR/ICG, 4K 3D high-resolution Videoscope with two distally integrated video chips, capable of ICG fluorescence imaging in 2D and 3D, direction of view 30°, diameter 10 mm, length 32 cm, autoclavable, S-technologies available, freely programmable camera head buttons, including video connecting cable (3m). The Rubina is compatible over the 4U-LINK with the IMAGE1 S CONNECT II. Shoud come with storage tray.
5.2	RUBINA 30°, NIR/ICG, , forward-oblique telescope 30°, enlarged view, diameter 5 mm, length 29 cm, autoclavable, for indocyanine green (ICG), fiber optic light transmission incorporated,
5.3	RUBINA 30°, NIR/ICG, diameter 5mm, forward-oblique telescope 30°, enlarged view, diameter 5 mm, length 29 cm, autoclavable, for indocyanine green (ICG), fiber optic light transmission incorporated,
5.4	Both 2D and 3D Should be able to perform both White light and Near Infrared application in 4K resolution.
6	Insufflator - Qty 1
CO2 Insufflator: 50L	
Technical Specifications of Insufflation unit	
6.1	Pressure: 0-30mmHg (4000Pa).
6.2	Sensitive mode pressure 15mmHg & flow 15l/min for sensitive application
6.3	Electronic control and colour touchscreen
6.4	Following data are displayed on touch screen: - Insufflation mode. -Set value pressure (0-30 mmHg). - Current patient pressure. - Set value gas flow (0-50l/min).-Current gas flow. -Gas consumption (0-999l).-Status of gas heating



 Dr. Pratik Singh

 Additional Professor

 Department of Pediatric Surgery

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Dr. PRATAP SINGH YADAV

 Professor


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 Dr. Pratik R. Debnath


 (Paediatric Surgeon)

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 DR. NISHI SUGANDHI

 Professor

 Dept. of Pediatric Surgery

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 Gandhinagar, Patna

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 DR. MANOJ K

 Professor

 Department of Pediatric Surgery



 Government Medical College

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 Bihar

 India

6.5	Reusable insufflation tube for heating the CO2 gas upto patient body temperature
6.6	High flow mode with flow performance upto 50l/min
6.7	Individually programmable procedure list for starting device with personal pre-sets
6.8	Easy and intuitive use with user friendly colour touchscreen 7inch for easy and precise setting of set values for pressure and flow and of insufflation mode, as well as for clear display of corresponding set values and actual values
6.9	Optical and acoustic alarm signals in the event of patient over pressure Should have pin index connection hose pipe
6.10	Should be BIS or European CE with 4 digit notified body number OR US-FDA certified for the quoted model OR Should have IEC60601-1,IEC-60601-1-2 full test report as per IEC guideline from any NABL Accredited Labs or from the Labs in their country of origin
7	Image/Video Recording and Data Archiving Device
1	1. Image/video recording, data archiving, signal management & streaming. Qty -
	<ul style="list-style-type: none"> Should have Medical grade documentation unit with CE. Should have Controllable via Touch screen of size 10" or more. Should Capture video & images in 4K, UHD, Full HD, 3D & audio files. Should have Internal storage of 2TB & more. Should have minimum of 8 inputs and 8 outputs. All inputs and outputs should be capable of routing 4K,3D and Full HD signals in native resolution. Should have USB support for storage on USB drives. Should Support network storage on file servers. Should Offer two channel simultaneous recording for still images & videos. Should have HL7 connectivity. Should have DICOM connectivity. Should have WHO certified Patient Safety Checklist. Should have Surgical video & image unicast streaming in Full High Definition (1920 X 10290) over local area network to multiple participants. Should Offer Bi-directional video transmission & bi-directional audio transmission over LAN. Should Offer Streaming picture with telestration and controllable to all participants.
8	3D Video Endoscope for Microsurgery & Open Surgery
	Integrated Video Endoscope with Zoom & Focus function, Integrated Illuminator and Horizontal alignment, fiber optic light incorporated.
	<ul style="list-style-type: none"> Sensor Type: 4K
	Zoom: Infinite Variable
	Working Distance: 20-50cm
	Magnification: appx 8- 30x
	Cleaning: Wipe Disinfection
9	Holding Arm for 3D Video Endoscope
	Holding arm should be mobile.

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
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	It should be long enough to reach to surgical site.
	It should be Spring supported arm with quick release coupling of video endoscopes with different clamps.
	It should have caster wheels with lock.
10	3D Video Endoscope Controller
	Control from sterile zone with control of Zoom, Focus and Rotation as well as navigation through the menu.
	It should have programmable buttons for doing the preprogramming of camera features like control of visualization modes, recording etc.
	It should be supplied with holding arm which can be attached to OT tables.
11	Equipment Cart from Same manufacturer Should be Quoted for all the above Items.
	All Equipment's Should be Quoted from Same manufacturer.
	Should be US FDA or European CE with 4 digit notified body number or BIS approved product (Processor, Monitor, Light Source, Camera Head, Insufflator, Telescopes.)
	Should quote the price of consumables required for shelf life of the equipment
	Should have warranty of 5 year and should quote the price of CAMC for next 5 years



 डॉ. अंजन धुवा
 Dr. Anjan Dhuwa
 Professor
 Department of Paediatric Surgery
 Dr. Anjan Dhuwa, S. New Delhi
 Chairman,
 Pediatric Surgery
 AIIMS


 डॉ. संदीप अग्रवाल
 Dr. Sandeep Agarwala
 Professor & Head
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 Dr. Sandeep Agarwala, M.S., New Delhi
 Member,
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 डॉ. प्रबोध गुप्त
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

 डॉ. देवेंद्र कुमार यादव
 Dr. Devendra Kumar Yadav
 Member,
 Department of Paediatric Surgery
 Pediatric Surgery,
 AIIMS



 डॉ. मंजु कुमार
 Dr. Manoj Kumar
 Prof. & Head, Department of Urology or
 Int. Urology
DR. MANOJ KUMAR
 Additional Professor
 Department of Urology
 AIIMS, New Delhi-110029



 डॉ. निधि सुगंधी
 Dr. Nidhi Sugandhi,
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DR. NIDHI SUGANDHI
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 Dept. of Pediatric Surgery
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 13/08/24
 Medical Superintendent or
 his nominee


 डॉ. प्रताप यादव
 Dr. Pratap Yadav,
 Pediatric Surgery, LHMC
 DGHS Nominee.


 डॉ. प्रताप सिंह यादव
 Dr. PRATAP SINGH YADAV
 आचार्य / Professor
 Department of Pediatric Surgery
 Katalwati Saran Children's Hospital
 New Delhi-110001 /New Delhi-110001


 डॉ. मिशेली जैन
 Dr. Mishelji Jain,
 Member Secretary,
 Pediatric Surgery,
 AIIMS, S. New Delhi-29


 डॉ. पिनाकी देबनाथ
 Dr. Pinaki Debnath,
 Pediatric Surgery, RME
 External Expert

SNAP HEALTHCARE

SNAP/AIIMS/MCH/2024-25/L-135

QUOTATION

Date: 31.08.2024

To
The HOD
Department of Paediatric Surgery
Mother and Child Block, AIIMS, New Delhi -110029

Sub : Quotation for Proprietary Laparoscopic Surgery Set with HD Camera 3D 4K with accessories (Exoscope) Model RUBINA + VITOM 3D manufactured by Karl Storz, Germany

Dear Sir

Please find below our quotation for the Proprietary Laparoscopic Surgery Set with HD Camera 3D 4K with accessories (Exoscope) Model RUBINA + VITOM 3D manufactured by Karl Storz, Germany, Germany consisting of following items and instruments

S.No	Part No.	Part Description	Qty	Unit Price ₹	Total Price ₹	GST	GST Price	Total Price with GST ₹
1	TC201EN	IMAGE1 S CONNECT™	01					
2	TC304	IMAGE1 S 4U-LINK,	01	1146836.76	1146836.76	18%	206430.62	1353267.38
3	TH121	IMAGE1 S 4U RUBINA, OPAL1® NIR/ICG,	01	1146836.76	1146836.76	18%	206430.62	1353267.38
4	TM450	55" 4K/3D Monitor,	01	2263488.24	2263488.24	18%	407427.88	2670916.12
5	WA10007	OR1 Cart for Monitor,	01	3624025.00	3624025.00	28%	1014727.00	4638752.00
6	TM351	"32"" 4K/3D Monitor,	01	123922.06	123922.06	18%	22305.97	146228.03
7	UG500	Monitor Holder, height adjustable, swiveling and tilting,	01	2666598.53	2666598.53	28%	746647.59	3413246.12
8	TL400	Cold Light Fountain Power LED Rubina, high-performance light	01	52119.12	52119.12	18%	9381.44	61500.56
9	9800C	3D Clip-on Glasses,circularly polarized	01	1168042.65	1168042.65	12%	140165.12	1308207.76
10	TM003	3D Polarization Glasses, fogless, passive, for use with 3D monitors	01	24132.35	24132.35	18%	4343.82	28476.18
11	TM009	Signal Converter Set,	01	89750.00	89750.00	18%	16155.00	105905.00
12	495TIP	Fiber Optic Light Cable,	01	216795.59	216795.59	18%	39023.21	255818.79
				61232.35	61232.35	18%	11021.82	72254.18

Dr. Sandeep Agarwal
Professor & Head
Department of Paediatric Surgery
AIIMS, New Delhi



Regd. Office : 1/4734, OLD 19A, GF, Street No -05, Balbir Nagar Extension, Delhi -110032 GST: 07AYGPR7852P1ZG, GEM Seller ID DA86200001103254E Mail : snaphealthcare1@gmail.com, 9810960708

Dr. Anshu Jain
Department of Paediatric Surgery
AIIMS, New Delhi

Dr. Devendra Kumar Yadav
Department of Paediatric Surgery
AIIMS, New Delhi

Dr. Anshu Jain
Additional Professor
Department of Paediatric Surgery
AIIMS, New Delhi

SNAP HEALTHCARE

13	26606BC A	TIPCAM*1 RUBINA, OPAL1* NIR/ICG,	01	3485125.00	3485125.00	18%	627322.50	4112447.50
14	39501XT C	Wire Tray,	01	59358.82	59358.82	18%	10684.59	70043.41
15	26046BR A	HOPKINS* RUBINA 30°,NIR/ICG, diameter 5mm,length 29cm for ICG	02	561143.00	1122286.00	12%	134674.32	1256960.32
16	UI500S1	ENDOFLATOR* 50	01	1094138.24	1094138.24	12%	131296.59	1225434.82
17	2040002 7	CO2 High Pressure 102 cm	01	24029.41	24029.41	18%	4325.29	28354.71
18	UI007	Insufflation Tubing Set, ENDOFLATOR* 50	01	70367.65	70367.65	12%	8444.12	78811.76
19	031122- 25	Gas Filter, insufflator	01	22247.06	22247.06	18%	4004.47	26251.53
20	Inline filter	Insufflators In-LineFilter	01	22598.53	22598.53	18%	4067.74	26666.26
21	39501B2	Wire Tray, for cleaning 487x125x54mm	01	31260.29	31260.29	18%	5626.85	36887.15
22	39360AK	Plastic Container	01	168822.06	168822.06	18%	30387.97	199210.03
23	TC302	IMAGE1 S D3-LINK,	01	988582.35	988582.35	18%	177944.82	1166527.18
24	TH200	VITOM* 3D	01	4320679.41	4320679.41	18%	777722.29	5098401.71
25	495VIT	Fiber Optic Light Cable, 4.8 mm, length 550 cm	01	119226.47	119226.47	18%	21460.76	140687.24
26	UR300	VERSACRANE light	01	1339372.06	1339372.06	18%	241086.97	1580459.03
27	28272VT K	VITOM 3D clamping jaw, with ball joint	01	123736.76	123736.76	18%	22272.62	146009.38
28	TC014	IMAGE1 PILOT,	01	413682.35	413682.35	18%	74462.82	488145.18
29	28272HB	Articulated Stand, L-shaped,	01	245726.47	245726.47	18%	44230.76	289957.24
30	28172HR	Rotation Socket, to clamp on OR Table,	01	56005.88	56005.88	18%	10081.06	66086.94
31	TC019	"Microscope Footswitch	01	845726.47	845726.47	18%	152230.76	997957.24

Regd. Office :1/4734, OLD 19A, GF, Street No -05, Balbir Nagar Extension , Delhi -110032 GST: 07AYGR7832P1ZC1 GEM Seller ID DA86200001103254E Mail : snaphealthcare1@gmail.com, # 9810960708
 Dr. Vishesh Jain
 Dr. Devendra Kumar Yadav
 Dr. Anand (Additional Professor)
 Dr. Anand (Additional Professor)
 Department of Paediatric Surgery
 All India Institute of Medical Sciences, New Delhi-29

32	TH001	Cover, for VITOM® 3D, for single use, sterile, (package of 10),	05	40629.70	203148.53	18%	36566.74	239715.26
33	041150-20	Cover, with elastic tip, 42 x 177 cm, sterile, for single use, package of 20, for use with KARL STORZ holding systems and IMAGE1 PILOT	01	45352.94	45352.94	18%	8163.53	53516.47
34	39360AK	Plastic Container	01	168822.06	168822.06	18%	30387.97	199210.03
35	UG220	Equipment Cart, wide, tall	01	401933.82	401933.82	18%	72348.09	474281.91
36	AIR	OR1 AIR System 4K Routing, Streaming and Data Archiving consists of: WD300-EN KARL STORZ AIDA 1 WD10010 OR1 Adapter Activ HDMI/DVI to DP 1 W21067 OR1 Network Isolator Gbit 1 TC011 Link Cable, 20 cm 1 WO301 OR1 Avm System 1 WM200 OR1 SmartScreen 1	01	3855405.00	3855405.00	18%	693973.00	4549378.00
Price for Complete Set including GST in INR				31811412.35			6147826.55	37959238.90

Rupees Three Crore Seventy Nine Lakh Fifty Nine Thousand Two Hundred Thirty Eight & Ninety Paise

Terms and Conditions:

1. Validity: 180 Days
2. Delivery: 12-16 Weeks from date of Confirmed Order
3. Payment: As per AIIMS New Delhi Terms and Conditions
4. Warranty: 5 years, breakage, mishandling and consumables are not covered under warranty
5. CAMC: Post warranty CAMC Shall be charged @6% of the contract value each year for next 5 year Plus GST as applicable with an annual escalation of 0.5% each year on Contract Value.
6. Items at serial no 13, 15 are instruments and items at 19,20,32,33 are consumables

List of consumables required for 100 cases per year

Part No	Description	Unit Price	Qty	Total Price ₹
TH001	Cover, for VITOM® 3D, for single use, sterile, (package of 10),	40629.70	10	4,06,297.00
041150-20	Cover, with elastic tip, 42 x 177 cm, sterile, for single use, package of 20, for use with KARL STORZ holding systems and IMAGE1 PILOT	45352.94	02	90,705.88
031122-25	Filter, Insufflation	22247.06	01	22,247.06
IN-LINE FILTER	Insufflators In-Line Filter	22598.53	01	22,598.53
Estimated cost of consumables required for one year				₹5,41,848.47

GST Shall be charged Extra on above prices

For Snap Healthcare

[Signature]
Authorized Signatory

डॉ. विशेश जैन
 Dr. Vishesh Jain

अपर आचार्य/Additional Professor
 Department of Pediatrics Surgery

Regd. Office : 1/4734, Old INA, Opp. Street No-05, Balbir Nagar Extension, Delhi - 110032 GST: 07AYGPR7852P1ZG, GEM Seller ID DA86200001103254E Mail : snaphealthcare1@gmail.com, # 9810960708

[Signatures]
 डॉ. देवेंद्र कुमार यादव
 Dr. Devendra Kumar Yadav
 अतिरिक्त आचार्य / Additional Professor
 Department of Pediatric Surgery
 डॉ. सन्दीप अग्रवाल
 Dr. Sandeep Agarwal
 आचार्य एवं अध्यक्ष / Professor & Head
 Department of Pediatric Surgery, AIIMS, New Delhi

75
Years

Shaping the Future of Endoscopy with you

STORZ
KARL STORZ – ENDOSKOPE

KARL STORZ Endoscopy India Private Ltd. • 28, Barakhamba Road • New Delhi-110 029

MANUFACTURER'S AUTHORISATION FORM

To,

Dated: 23-7-2024

The "Director"
All India Institute of Medical Sciences Ansari Nagar,
New Delhi-110029, India.

Ref: Your Requirement of Proprietary Laparoscopy Surgery System with HD Camera System Model Rubina 3D in 4K manufactured by Karl Storz, Germany for Department of Paediatric Surgery.

Dear Sir,

We, Karl Storz India Endoscopy India Pvt Ltd , 100% wholly owned subsidiary of KARL STORZ SE & CO KG Germany who are proven and reputable manufacturers of RUBINA, ARTip Solo, VITOM, Endovision Systems, laparoscopy instruments having factories at Switzerland, Estonia, Japan and Germany, hereby authorize Messrs Snap Healthcare having Address at 1/4734 ,OLD 19A,GF,Street No 05,Balbir Nagar Extension, Shahdara, Delhi - 110032 to process the same further and enter into a contract with you against your requirement of goods manufactured by Karl Storz, Germany for Department of Pediatric Surgery.

We further confirm that no supplier or firm or individual other than Messrs. Snap Healthcare having Address at 1/4734, OLD 19A, GF, Street No 05, Balbir Nagar Extension, Shahdara, Delhi -110032 is authorized for Department of Paediatric Surgery for the goods manufactured by us.

Thanking you,

For KARL STORZ Endoscopy India Pvt. Ltd.


Authorized Signatory



डॉ. विशेश जैन
Dr. Vishesh Jain

अपर आचार्य/Additional Professor
बाल रोग विभाग / Department of Pediatrics Surgery
अ.पा.आ.स. नई दिल्ली-29/A.I.I.M.S. New Delhi-29



डॉ. अंजल धुवा
Dr. Anjan Dhua

अपर आचार्य /Additional Professor
शिशु रोग विभाग / Department of Pediatric Surgery
अ.पा.आ.स. नई दिल्ली-29/A.I.I.M.S. New Delhi-29



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डॉ. संदीप अग्रवाल
Dr. Sandeep Agarwala

अचार्य एवं अध्यक्ष / Professor & Head
शिशु रोग विभाग / Dept. of Pediatric Surgery
अ.पा.आ.स. नई दिल्ली-29/A.I.I.M.S., New Delhi-29



Corporate & Registered Office:
KARL STORZ Endoscopy India Private Ltd
11th Floor, Dr. Gopal Das Bhawan
28, Barakhamba Road New Delhi-110 001 / India
CIN No. U33110DL1998PTC099000 Fax: +91 11 2589 6866
www.karlstorz.com

Phone: +91 1143 7430 00
Toll free: 1800 4234 696
Fax: +91 11 4374 3010
E-Mail: corporate@karlstorz.in

Branch Office:
B-100, Ground Floor
Narela Industrial Area, Phase-3
New Delhi 110 028 / India



Report ID: GEM/GARPTS/10092024/6W6DOYDF3YVC

Report Name: Laparoscopic surgery set with 3D 4K with exoscope

Generated By: Vishesh Jain , Department of Health and Family Welfare , Ministry of Health and Family Welfare

Generated On: 10/09/2024

Valid till: 10/10/2024

GeM Availability Report and Past Transaction Summary

GeM Availability Report and past transaction summary report is generated based on the specifications searched by the Buyer. The specification may be modified appropriately for searching relevant categories on GeM, Buyer may navigate to GeM category page by clicking on the category link to view category specifications and products/services available in the category.

Order Count and Order Value displayed is on a cumulative basis since GeM inception.

1. Search String: Laparoscopic surgery set with 3D 4K with exoscope

Search type: Product

- There are categories available on GeM matching your requirements (as listed here). You can create a bid on GeM with a product closest matching your required specifications and add additional parameters in specifications through Corrigendum using RMS functionality.
- If you feel that category TP needs updating you can submit category updating request also through RMS.
- If you do not want to use any of the above option and want to proceed for procurement outside GeM, please suggest the specifications of the required product for creation of new category on GeM for future procurement.

Search Result: Category available/suggested on GeM but marked as "not matching requirements" by the buyer with undertaking as under:

It is certified that I have thoroughly checked all probable categories suggested by GeM and I am satisfied that the product required is not covered / does not fall in any of the suggested categories and can not be procured under any of these categories even after inclusion of List of Values(LOV) wherever possible in category specifications of suggested categories. It is also certified that the technical specification requirement are such that these can not be covered even by adding specification parameters using ATC in any of the GeM suggested categories. This is a one-time requirement hence new category creation is not proposed / or requirement is recurring but request for new category creation will be submitted separately post generation of GeMARPTS.

Category Name	Catalog Count	Order Count			Order Value (in Lakhs)		
		Direct Purchase	Reverse Auction	Bid	Direct Purchase	Reverse Auction	Bid
MCB - Miniature Circuit - Breakers for A.C. Operation as per IS / IEC 60898 (Part 1)	3,875	14,098	732	3,426	2,435	317	1,252
books	1,00,193	1,40,592	125	1,619	12,251	54	1,182
TERA Package 2 - 3D Printer with Consumables	3	0	0	2	0	0	3
Picket Steel as per DGS&D Drawing	466	4,104	83	84	3,066	1,562	1,339
TERA Package 1 - 3D Printed Bipod with Bluetooth Control (ASoSE)	1	0	0	0	0	0	0
Automatic Optical Level	331	587	0	0	0	5	130

डॉ० सदीप अग्रवाल

 Dr. Sandeep Agarwal

 आचार्य एवं अध्यक्ष / Professor & Head

 शिशु स्वास्थ्य विभागाध्यक्ष / Dept. of Paediatric Surgery

 अभा.आ.सं. नई दिल्ली-29/A.I.I.M.S., New Delhi-29

डॉ. विशेश जैन

 Dr. Vishesh Jain

 अवर आचार्य/Additional Professor

 शिशु स्वास्थ्य विभाग/Department of Paediatrics Surgery

 I.भा.आ.सं. नई दिल्ली-29/A.I.I.M.S. New Delhi-29

डॉ. दवेन्द्र कुमार यादव

 Dr. Dovenra Kumar Yadav

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 अभा.आ.सं. नई दिल्ली-29/A.I.I.M.S. New Delhi-29

डॉ. अंजन धुआ

 Dr. Anjan Dhua


 अवर आचार्य/Additional Professor


 शिशु स्वास्थ्य विभाग/Department of Paediatric Surgery


 अभा.आ.सं. नई दिल्ली-29/A.I.I.M.S. New Delhi-29


Category Name	Catalog Count	Order Count			Order Value (in Lakhs)		
		Direct Purchase	Reverse Auction	Bid	Direct Purchase	Reverse Auction	Bid
4.5mm Narrow D.C. Plate with corresponding screws	93	17	0	0	4	0	0
Video Recorder for CCTV System (V2)	732	4,459	18	79	1,365	56	159
USB Camera for Video Conferencing System	993	5,659	110	1,094	2,020	1,254	2,831
Combo Unit - Fire Fighting with SCBA Set	6	0	0	0	0	0	0

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डॉ. विशेश जैन
Dr. Vishesh Jain
 अपर आचार्य/Additional Professor
 बाल रोग चिकित्सा विभाग/Department of Pediatrics Surgery
 अ.भा.आ.सं. नई दिल्ली-29/A.I.I.M.S. New Delhi-29


डॉ. दशरथ कुमार यादव
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 अ.भा.आ.सं. नई दिल्ली-29/A.I.I.M.S. New Delhi-29


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 अ.भा.आ.सं. नई दिल्ली-29/A.I.I.M.S. New Delhi-29

[Handwritten signature]
 27/4/23

Section -VIII
PROFORMA C

Format for Self-Certification: Restriction under Rule 144(xi) of the General Financial Rules (GFRs), 2017

To
The Director
All India Institute of Medical Sciences
Ansari Nagar, New Delhi -110029

Sub: Proprietary Laparoscopic Surgery Set with HD Camera 3D 4K with accessories (Exoscope)
Model RUBINA + VITOM 3D manufactured by Karl Storz, Germany

CERTIFICATE

In line with O.M. "Restrictions under Rule 144 (xi) of the General Financial Rules (GFRs), 2017" vide office memorandum no. F.No.6/18/2019-PPD, Ministry of Finance dt. 23.07.2020, "I have read the clause regarding restrictions on procurement from a bidder of a country which shares a land border with India; I certify that this vendor/ bidder M/s Snap Healthcare having office at 1/4734, Street No -05, OLD 19A, GF, Balbir Nagar Extension, Delhi -110032 and our OEM M/s KARL STORZ Endoscopy India Pvt. Ltd. 11th floor, Dr. Gopal Das Bhawan, 28, Barakhamba Road, New Delhi-110001 is not from such a country or, if from such a country, has been registered with the Competent Authority. I hereby certify that this bidder M/s M/s Snap Healthcare having office at 1/4734, Street No -05, OLD 19A, GF, Balbir Nagar Extension, Delhi -110032 and our OEM M/s KARL STORZ Endoscopy India Pvt. Ltd. 11th floor, Dr. Gopal Das Bhawan, 28, Barakhamba Road, New Delhi-110001 fulfils all requirements in this regard and is eligible to be considered for procurement on GeM/CPP Portal

[Where applicable, evidence of valid registration by the Competent Authority shall be attached]"

We also understand, false declarations will be in breach of the Code of Integrity under Rule 175(1)(i)(h) of the General Financial Rule for which a bidder or its successor can be debarred for up to two years as per Rule 151 (iii) of the General Financial Rule along with such other actions as may be permissible under law.

For SNAP HEALTHCARE


Proprietor

Seal and Signature of Authorized Signatory

Date: