



अखिल भारतीय आयुर्विज्ञान संस्थान, गोरखपुर

ALL INDIA INSTITUTE OF MEDICAL SCIENCES, GORAKHPUR

कुनराघाट, गोरखपुर, उत्तर प्रदेश- 273008

Kunraghat, Gorakhpur, Uttar Pradesh 273008

(स्वास्थ्य एवं परिवार कल्याण मंत्रालय, भारत सरकार द्वारा स्थापित एक स्वायत्त निकाय)

(An autonomous organization under the Ministry of Health & Family Welfare, Govt. of India)

Ref. No.: AIIMS/GKP/Admn/2026-27/1897

Date: 16.09.2026

Comp. No.: 7303

Subject: Notice for Procurement of Video Bronchoscope with tip in four directions with Multiscopy HD video processor system in Dept. of Anaesthesia at AIIMS Gorakhpur.

Department of Anaesthesia requested the procurement of Video Bronchoscopy the following is submitted:

2. The department has demanded the below-mentioned items:

S. No.	Item Name	Qty
1	Video Bronchoscope with tip in four directions with Multiscopy HD video processor system	1

3. The demanded accessories/spare parts have been certified as being covered under an authorization issued by M/s Ambu India Pvt. Ltd. As per the Letter of Authorization, M/s Rudra Distributor, has been authorized for the accessories required for the department of Anaesthesia.

4. The above-mentioned proposal is being uploaded on the Institute website for open information in order to invite objections/comments, if any, from any firm/manufacturer regarding the proposed procurement of the above-mentioned accessories.

Objections, if any, may be submitted in writing to the Office of the Administrative Officer, AIIMS Gorakhpur, on or before 14 days from the date of publication, up to 17:00 Hrs., or at the following email address: procurementcell@aiimsgorakhpur.edu.in

5. If no objections/comments are received within the stipulated time, it shall be presumed that no objection exists, and the proposal for procurement of the above-mentioned item shall be processed further on merits as per applicable procurement rules.

Sd/-

Administrative Officer
AIIMS, Gorakhpur

कुनराघाट, गोरखपुर, उत्तर प्रदेश - 273008
Kunraghat, Gorakhpur, Uttar Pradesh - 273008

To,
The Executive Director
All India Institute of Medical Sciences
Kunraghat,
Gorakhpur 273008
Uttar Pradesh

PROPRIETARY ARTICLE CERTIFICATE (PAC)

We Ambu India Pvt. Ltd. having registered office 308, 4 Worldmark, Asset Area, Delhi Aerocity, New Delhi 110037 are 100% subsidiary of Ambu A/ S, headquartered at Baltorpbakken 13, Ballerup, DK-2750, Denmark. We hereby certify that we are the whole and exclusive manufacturer of the Ambu® aView 2 Advance Monitor with aScope-5 (Bronchoscope) and Video Laryngoscope

The Ambu® aView 2 Advance Monitor with aScope-5 (Bronchoscope) and Video Laryngoscope is a high-definition, portable medical device specifically designed for endoscopic imaging applications. It is developed and manufactured in accordance with the strict quality standards and regulatory requirements upheld globally by Ambu A/ S.

The Ambu® aView 2 Advance Monitor with aScope-5 (Bronchoscope) and Video Laryngoscope, is available in the following configuration: -

Sr. No.	Item Code	Generic Nomenclature	Brand & Model Name
1	405011000	Multipurpose Endoscopic Advance Monitor	Ambu® aView 2 Advance Monitor 12.8 Inches HD
2	622001000	aScope-5 Bronchoscope HD	Ambu® aScope™ 5 Broncho HD 5.6 mm/ 2.8 mm
3	621001000	aScope-5 Bronchoscope HD	Ambu® aScope™ 5 Broncho HD 5.0 mm/ 2.2 mm
4	620001000	aScope-5 Bronchoscope	Ambu® aScope™ 5 Broncho 4.2 mm/ 2.2 mm
5	624001000	aScope-5 Bronchoscope	Ambu® aScope™ 5 Broncho 2.7 mm/ 1.2 mm
6	390510000	Video Laryngoscope Connecting Cable compatible for all sizes	Ambu SureSight Connect
7	390100000	Video Laryngoscope Blade Disposable Miller Size 0	Ambu Suresight Blade Miller #0
8	390110000	Video Laryngoscope Blade Disposable Miller Size 1	Ambu Suresight Blade Miller #1
9	390210000	Video Laryngoscope Blade Disposable Special Angulated for Difficult Intubation Size 1	Ambu Suresight Blade Hyper #1
10	390220000	Video Laryngoscope Blade Disposable Special Angulated for Difficult Intubation Size 2	Ambu Suresight Blade Hyper #2

Contd....2/-

Regd. office:- 308, worldmark -4, Aerocity, New Delhi-110037, India.

www.ambu.com

CIN : U74999DL2014FTC330665

LETTER OF AUTHORIZATION

To,
Executive Director,
All India Institute of Medical Sciences,
Kunraghat,
Gorakhpur
Dear Sir,

We, Ambu India Pvt. Ltd., having our registered office at **308, 4 Worldmark, Asset Area, Delhi Aerocity, New Delhi – 110037**, are a wholly owned 100% subsidiary of **Ambu A/ S**, headquartered at **Baltorpbakken 13, Ballerup, DK-2750, Denmark**. **Ambu A/ S** is a well-established and reputed manufacturer of Medical Devices, Disposables & Consumables, with manufacturing facilities located in Noblesville (USA) and Penang (Malaysia).

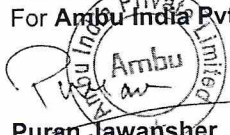
We hereby authorized M/s. **RUDRA DISTRIBUTORS, MR-10/53B, Shree Ram Nagar Colony, Mahmoorganj, Varansi 221010** to collect document, submit the bid and subsequently negotiates, sign the contract, raise invoice, collect payment and provide services to your esteemed organization on behalf of us for the range of goods manufactured by us.

We further confirm that no company or firm or individual other than M/ s. **RUDRA DISTRIBUTORS, MR-10/53B, Shree Ram Nagar Colony, Mahmoorganj, Varansi 221010 (INDIA)**, is authorized to quote, negotiate, or supply range of products manufactured/ Imported by us to your esteemed organization. Any unauthorized party engaging in such activities shall be solely responsible for their actions, and we shall bear no liability whatsoever in this regard.

This authorization letter shall remain valid until **31st December 2027** or until further notice, whichever occurs first.

Assuring you best of our services.

Yours Faithfully,
For **Ambu India Pvt Ltd**



Puran Jawansher
Sr. Business Manager – North

11	390520000	Video Laryngoscope Blade Channeled Disposable Special Angulated for Difficult Intubation Size 2	Ambu Suresight Blade Hyper #2C
12	390230000	Video Laryngoscope Blade Disposable Special Angulated for Difficult Intubation Size 3	Ambu Suresight Blade Hyper #3
13	390530000	Video Laryngoscope Blade Channeled Disposable Special Angulated for Difficult Intubation Size 3	Ambu Suresight Blade Hyper #3C
14	390240000	Video Laryngoscope Blade Disposable Special Angulated for Difficult Intubation Size 4	Ambu Suresight Blade Hyper #4
15	390330000	Video Laryngoscope Blade Disposable Macintosh Size 3	Ambu Suresight Blade MAC #3
16	390340000	Video Laryngoscope Blade Disposable Macintosh Size 4	Ambu Suresight Blade MAC #4

We further confirm that the **Ambu® aView 2 Advance Monitor** with **aScope-5 Bronchoscope** and **Video Laryngoscope** are proprietary products of Ambu, developed using Ambu's proprietary technology and intellectual property. No other entity is authorized or licensed to manufacture, sell, or distribute this product.

The following U.S. Patent Certificate numbers have been issued for the **Ambu® aView 2 Advance Monitor** with **aScope-5**, **aScope4 (Bronchoscope)** and **Video Laryngoscope**:

1. US Patent number 10,165,931
2. US Patent number 10,624,529
3. US Patent number 10,321,804
4. US 9 220, 400 B2 (Camera Housing)
5. US 2015/ 0335227 A1 (Articulated Tip Part)
6. US 2015/ 0366436 A1 (Tensioned Pull wire in an endoscope)
7. US D719,651 S
8. U.S. Patent No. 10,835,106 – Ambu aView 2 Advance HD Monitor
9. U.S. Patent No. 8,045,029 B2 – Full-colour imaging with refined motion blur
10. US Patent number 2025/ 0295302 A1

For Ambu India Pvt Ltd

Puran Jawanshi
Sr. Business Manager – North

Regd. office:- 308,worldmark -4, Aerocity, New Delhi-110037, India.

www.ambu.com

CIN : U74999DL2014FTC330665

Video Bronchoscope with tip mobility in four directions with Multiscopy HD Video Processor System

- 1) It should be Lightweight and easy to set up on patient table / IV Pole/ Trolley.
- 2) It should have minimum internal storage capacity of 32 GB or more.
- 3) It should have inbuilt rechargeable Battery with 3-4 Hours back-up.
- 4) It should have USB Interface ports to transfer recorded High-resolution video and still images.
- 5) The screen size should be minimum 12.5" (Diagonal) or more.
- 6) The Screen should have Image Extend feature for enhanced viewing of Live images.
- 7) It should display full frame HD resolution view and no circular view.
- 8) It should have facility to review the slower motion video.
- 9) It should have facility to record the audio along with the live video.
- 10) It should have inbuilt facility to take images from the running video with any external camera.
- 11) It should have wi-fi capability to transfer data via PACS and DICOM
- 12) It should have USB port to connect directly with medical grade printer without any additional accessories.
- 13) Flexible scopes should be connected directly with monitor without any special accessory
- 14) It should be capable of easy navigation and fast identification of anatomical landmarks
- 15) The scopes should be sterile packed & minimum length of the scope should be 600mm
- 16) The working channel should allow fluid instillation and oxygen flushing
- 17) Should have Control Lever on handle for the movement of distal tip up & down.
- 18) Should be compatible to connect with upgraded and newer generation scopes, DLT & Video Laryngoscope.
- 19) Scope must have camera button on handle.
- 20) Scope should have depth markings on insertion cord with 5 cm space.
- 21) Ultrathin Scope should have 120 degree right/left movement to easy navigate in bronchial segments.
- 22) Should be supplied with single use scopes for MDR, Immune Compromise, Positive, Covid-19 and other fungal infection.
- 23) Should be supplied with Trolley to mount the Video Processor and Bronchoscopes.
- 24) Flexible scopes should be suitable for the following procedures:
 - i. Intubation (oral & nasal)
 - ii. Bed side Bronchoscopy
 - iii. Airway Inspection
 - iv. Management of retained secretion
 - v. BAL & BW procedures
 - vi. DLT placement and checking
 - vii. PDT procedures
- 25) **Technical Features of Flexible Scopes**
Should have availability of below sizes of scopes in India

Bronchoscopes:

Sr. No.	O.D. mm	I.D. mm	Bending Up range	Bending Down range	Depth of Field mm	Field of View degree	Length mm	Rotation Right/Left
2	5.6	2.8	160-210	180-210	3-100	85-120	600	120 degree
3	5.0	2.2	160-210	180-210	3-100	85-120	600	120 degree
4	4.2	2.2	160-210	180-210	3-100	85-120	600	120 degree
6	2.7	1.2	160-210	180-210	3-100	85-120	600	120 degree

- 26) The system should be US-FDA and EU CE approved
- 27) The whole system supplied as below configuration

2.7mm OD and 1.2 mm ID	: 6 pcs
4.2mm OD and 2.2 mm ID	: 6 pcs
5.0 mm OD and 2.2 mm ID	: 6 pcs
5.6 mm OD and 2.8 mm ID	: 6 pcs

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आचार्य / Professor
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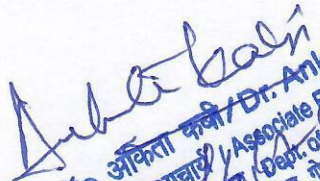
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Trolley

: 1 pc

- 28) Warranty on the Equipment should be 5 years and the CAMC cost for 6th to 10th year should be quoted in price bid.
- 29) The rate of consumables should be quoted separately for future purchases and fixed for next 5 years.
- 30) Bidder must have to give physical demonstration at hospital location for technical evaluation.
- 31) The bidder must be authorized by OEM
- 32) The bidder must have OEM spares availability in India and spares parts list to be submitted during technical bidding.


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