



Ref: AIIMSM-ADMN/PROC(CPPP)/44/2025-Procurement AIIMS MG

Date: 15-12-2025

Call for Objection

Subject: Inviting comments/objections, if any, before declaring proprietary article for procurement of “**Ultra Slim Video Bronchoscope (Pediatric Video Bronchoscope)**” for the Department of Pulmonary Medicine, AIIMS Mangalagiri.

Pulmonary Medicine Department, AIIMS Mangalagiri has to procure ‘**Ultra Slim Video Bronchoscope (Pediatric Video Bronchoscope)**’ through a Proprietary Article basis.

The proposal submitted by **M/s. BNS HEALTH AIDS**, 3363 2nd Floor, Mahindra Park, RaniBagh, Delhi -110034, is the authorised dealer of **M/s. Olympus Medical Systems India Pvt. Ltd, Gurugram - 122001, Haryana**, is the subsidiary of **M/s. Olympus Corporation, Japan**, and is the sole manufacturer/agent within the territory of India of this item, along with the Proprietary Article Certificate is attached & uploaded on the Institute website.

The above documents are being uploaded for open information to submit objections, comments if any, from any manufacturer/supplier before declaring proprietary articles of the said equipment/items to be procured, within 10 days (i.e., **24-12-2025**) from the date of issuance/uploading of the notification.

The objection should be raised in the technical compliance sheet as enclosed in **Annexure-I**, if any Firm claims the suitability of their product with respect to the specification mentioned.

The comments should be sent to the office of the Procurement Cell, Room no: 2151, Logistic block at AIIMS Mangalagiri in a sealed envelope with the above reference on or before **24-12-2025** up to 05:00 PM from the date of uploading on the institutional website, failing which it will be presumed that any other manufacturer/vendor is having no comment to offer and case will be decided on merits.

-sd-

AAO (Procurement cum Stores)
AIIMS Mangalagiri

P-3 FORM

(to be attached with P-2 form for Proprietary items)

AIIMS Mangalagiri

PROPRIETORY ARTICLE CERTIFICATE

It is certified that the **Ultra slim video bronchoscope (pediatric video bronchoscope) compatible with existing installed Video Processor and Light source in our department** required in the P-2 form should be purchased from M/s **Olympus Corporation, Japan (manufacturer) through M/s BNS Health AIDS (authorized dealer)**.

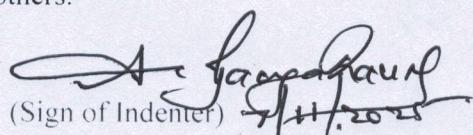
To the best of my knowledge M/s **Olympus Corporation, Japan** are the sole manufacturer/agents of the **Ultra slim video bronchoscope (pediatric video bronchoscope) compatible with existing installed Video Processor and Light source in our department**.

Similar items manufactured by other firm(s) shall not be suitable for our purpose for the following reasons:

We already have an adult video bronchoscope and an EBUS system with a compatible video processor and light source installed in our department. The proposed ultra-slim video bronchoscope is an additional scope that works with the existing processor and light source. Therefore, only the bronchoscope itself needs to be procured.

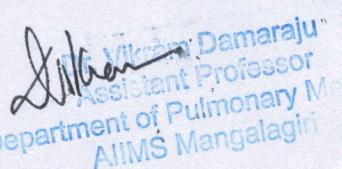
This equipment is a versatile interventional pulmonology tool used during diagnostic and therapeutic bronchoscopic procedures. It facilitates safe navigation into segmental and subsegmental bronchi, allowing access up to the peripheral third of the lung. This enables accurate sampling of peripheral pulmonary nodules, improving diagnostic yield and guiding clinical management effectively, especially in lung cancer screening and in pediatric population.

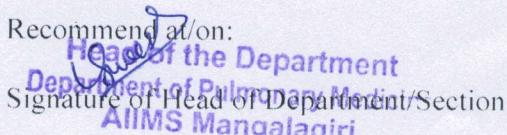
The same equipment has been purchased recently at AIIMS Jodhpur, AIIMS New Delhi, and others.


(Sign of Indenter) 7/11/2023

Dated

Dr. ADIMULAM GANGA RAVINDRA
Designation REG NO. 80067 Assistant Professor
Department of Pulmonary Medicine
AIIMS Mangalagiri.


Dr. Vikram Damaraju
Assistant Professor
Department of Pulmonary Medicine
AIIMS Mangalagiri

Recommend at/on:

Head of the Department
Department of Pulmonary Medicine
AIIMS Mangalagiri
Signature of Head of Department/Section

N.B.: The indenter before recording the above certificate should satisfy himself that the article is genuinely of proprietary nature manufactured under patent laws.

OLYMPUS

Date: 27th Oct 2025

Ref: OMSI/25-26/TR-005612

Authorization Certificate

To,
The Executive Director,
All India Institute of Medical Sciences
Manglagiri Andhra Pradesh

Ref: Compatible cum Proprietary Article Certificate for Olympus Paediatric Video Bronchoscope Model: BF-P190 with existing Olympus Processor Model: CV-190 and Light Source Model: CLV-190 and Olympus Radial Ultrasonic Probe (Model: UM-S20-17S) on compatibility basis with existing installed Olympus Probe Driving Unit (Model: MAJ-1720) in Department of Pulmonary Medicine

Dear Sir,

We, M/s Olympus Medical Systems India Pvt. Ltd. having our registered office at Ground Floor, Tower- C, SAS Tower, The Medicity Complex, Sector-38, Gurugram – 122001, Haryana, are subsidiary of M/s Olympus Corporation, Japan who are established and reputable manufacturers of the above said equipment having their office at 2951, Ishikawa- Cho, Hachioji-shi, Tokyo 192-8507, Japan.

1. We do hereby authorize M/s BNS HEALTH AIDS, 3363 2nd Floor Mahindra Park, Rani Bagh Delhi – 110034 to bid, negotiate and conclude the tender formalities with you against above mentioned subject enquiry.
2. No company or firm or individual other than M/s BNS HEALTH AIDS is authorized to bid, negotiate, and conclude the contract in regard the business against the specific enquiry.
3. The after Sales Services including Warranty, CMC would be handled directly by Olympus Medical Systems India Pvt Ltd. The subsequent performance Bank Guarantee would be submitted by Olympus Medical Systems India Pvt. Ltd.

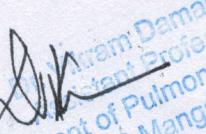
The authorization is valid up to above referred enquiry only

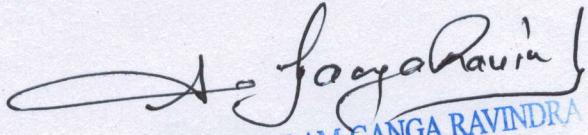
For any query/Clarification, kindly contact
Robin Kaul: 9810431519 & email id: robin.kaul@olympus.com

Thanking you,

For M/s. Olympus Medical Systems India Pvt. Ltd.




Dr. ADIMULAM GANGA RAVINDRA
Assistant Professor
Department of Pulmonary Medicine
AIIMS Mangalagiri


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REG NO. 80067 Assistant Professor
Department of Pulmonary Medicine
AIIMS Mangalagiri.

OLYMPUS MEDICAL SYSTEMS INDIA PRIVATE LIMITED.

Ground Floor, Tower-C, SAS Tower, The Medicity Complex, Sector – 38, Gurugram- 122001, Haryana, INDIA
Tel.: 0124-4999191, Fax: 0124-4999190 | Website: www.olympusmedical.co.in | CIN: U33110HR2009FTC039611

OLYMPUS

Date: 27th Oct 2025

Ref: OMSI/25-26/TR-005612

To,
The Executive Director,
All India Institute of Medical Sciences
Manglagiri Andhra Pradesh

Ref: Compatible cum Proprietary Article Certificate for following items

- 1) Olympus Paediatric Video Bronchoscope Model: BF-P190 with existing Olympus Processor Model: CV-190 and Light Source Model: CLV-190 for department of Pulmonary Medicine
- 2) Olympus Radial Ultrasonic Probe (Model: UM-S20-17S) on compatibility basis with existing installed Olympus Probe Driving Unit (Model: MAJ-1720) in Department of Pulmonary Medicine.

Dear Sir,

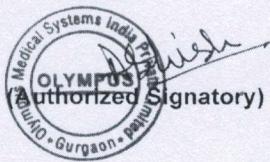
We, M/s Olympus Medical Systems India Pvt. Ltd. having our registered office at Ground Floor, Tower-C, SAS Tower, The Medicity Complex, Sector-38, Gurugram – 122001, Haryana, are subsidiary of M/s Olympus Corporation, Japan who are established and reputable manufacturers of the above said equipment having their office at 2951, Ishikawa- Machi, Hachioji-shi, Tokyo 192-8507, Japan.

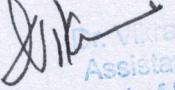
- 1) We do hereby confirm and certify that Olympus Paediatric Video Bronchoscope (Model: BF-P190) having Distal outer Diameter 4.2mm, Insertion tube diameter 4.1mm with instrument channel diameter 2.0mm and equipped with unique insertion tube rotational function and patented Narrow Band Imaging (NBI) Technology is a proprietary of M/s Olympus Corporation Japan is fully compatible with existing and Installed Video Processor (Model: CV-190) and Xenon Light Source (Model: CLV-190).
- 2) This is to certify and confirm that "Radial Ultrasonic Probes" (Model: UM-S20-17S) is solely manufactured by M/s Olympus Corporation Japan. The above-mentioned Radial Ultrasonic Probe (Model: UM-S20-17S) is compatible with the existing and installed Olympus Probe Driving Unit (MAJ-1720) in the Department of Pulmonary Medicine.

No other company is manufacturing the above-mentioned model with above mentioned features compatible with installed system in the department of Pulmology.

Thanking you,

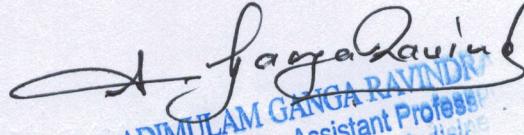
For M/s. Olympus Medical Systems India Pvt. Ltd.




Dr. V. Rama Damaraju
Assistant Professor
Department of Pulmonary Medicine
AIIMS Mangalagiri

OLYMPUS MEDICAL SYSTEMS INDIA PRIVATE LIMITED.

Ground Floor, Tower-C, SAS Tower, The Medicity Complex, Sector – 38, Gurugram- 122001, Haryana, INDIA
Tel.: 0124-4999191, Fax: 0124-4999190 | Website: www.olympusmedical.co.in | CIN: U33110HR2009FTC039611


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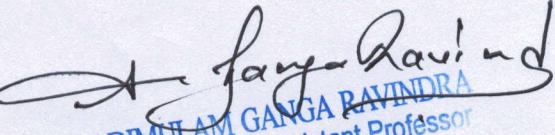
Technical Specification of Ultra Slim Video bronchoscope compatible with existing installed Olympus EBUS system, Department of Pulmonary Medicine, AIIMS Mangalagiri

Ultra slim Video bronchoscope compatible with existing installed Video Processor and Light source

1. The Ultrathin Video Bronchoscope should have field of view of 110°
2. It should have Direction of view - 0° (Forward viewing)
3. Should have Depth of field of 2~50 mm
4. Should have Insertion Tube - Facility for Insertion tube rotation
5. Should have Distal end outer diameter of 4.2 mm
6. Should have Insertion tube outer diameter of 4.1 mm
7. Should have Working length of 600 mm
8. Should Instrument Channel - Channel inner diameter - at least 2.0mm
9. Should have Minimum visible distance - 3 mm from distal end
10. Endo-therapy accessory entrance / exit position in field of view
11. The Bending Section should be Angulation range - UP 210°, down 130°
12. Should have unique Insertion Tube Rotation function of 120 Degree for right and left direction
13. Should be compatible with existing installed Olympus make Video Processor and Light source in the department of Pulmonology
14. Should be supplied with 32-inch 4K medical grade Monitor from same make and compatible with system
15. Specifications for Ultrasound Probe for radial EBUS: Probe diameter up to 1.7mm and 360-degree scanning field of view And Frequency: up to 20MHz. Should be compatible with installed Radial probe model MAJ-1720
16. Warranty of 5 years for (1) and (14)


Dr. Vikram Damaraju
Assistant Professor
Department of Pulmonary Medicine
AIIMS Mangalagiri


Head of Department
Department of Pulmonary Medicine
AIIMS Mangalagiri


Dr. ADIMULAM GANGA RAVINDRA
REG NO. 80067 Assistant Professor
Department of Pulmonary Medicine
AIIMS Mangalagiri.

ANNEXURE – I**SPECIFICATIONS**

Objection should be submitted in following format:

S. no	Item specification as given	Specification offered by firm	Deviation if any	Remarks