



भारत सरकार/Government of India
स्वास्थ्यऔर परिवारकल्याणमंत्रालय/ Ministry of Health and Family Welfare
प्रधानमंत्री स्वास्थ्य सुरक्षा योजना/PMSSY
अखिलभारतीयआयुर्विज्ञानसंस्थान/All India Institute of Medical Sciences
मंगलगिरि, आंध्रप्रदेश/Mangalagiri, Andhra Pradesh

www.aiismangalagiri.edu.in

Ref: AIIMSM-ADMN/PROC(CPPP)/36/2026-Procurement AIIMS MG

Date:01-06-2026

Call for Objection

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

Pulmonary Medicine Department, AIIMS Mangalagiri has to procure “**Slim (Paediatric) Flexible Video Bronchoscope**” through Proprietary Article basis.

The proposal submitted by **M/s. BNS Health AIDS** are the authorized Channel Partner of **M/s. Olympus Medical Systems India Pvt. Ltd.** branded products within the territory of India of this item along with Proprietary Article Certificate are attached & uploaded on Institute website.

The above documents are being uploaded for open information to submit objections, comments if any from any manufacturer/supplier before declaring proprietary article of the said equipment/items to be procured, within 10 days (i.e. **10-06-2026**) 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 claiming suitability of their product with respect to specification mentioned.

The comments should be sent to the office of Procurement Cell, Room no: 2151, Logistic block at AIIMS Mangalagiri in a sealed envelope with above reference on or before **10-06-2026** up to 05:00 PM from the date of uploading on institutional website, failing which it will be presumed that any other manufacture/vendor is having no comment to offer and case will be decided on merits.

-sd-

AAO (Procurement cum Central Store)
AIIMS Mangalagiri

P-3 FORM

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

AIIMS Mangalagiri

PROPRIETARY ARTICLE CERTIFICATE

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

To the best of my knowledge, M/S **Olympus Corporation, Japan, is the sole manufacturer/agent of the Slim (pediatric) Flexible Video bronchoscope compatible with the 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 slim (pediatric) flexible 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 for diagnostic bronchoscopic procedures in adults and the pediatric population. 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 the pediatric population.

The same equipment has been purchased recently at Vallabhbhai Patel Chest Institute, New Delhi.

(Sign of Indenter)

A. Jayachandran

Dated

11/4/2026

Designation

Associate Professor

Department

Pulmonary Medicine

V. Srinivas
Dr. Vikram Damaraju
REG No. 85369 Assistant Professor
Department of Pulmonary Medicine
AIIMS, Mangalagiri

Recommend at/on:

Recommended & Forwarded

Signature of Head of Department/Section

V. Srinivas
Head of the Department
Department of Pulmonary Medicine
AIIMS Mangalagiri

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: 02nd April 2026

Ref: OMSI/26-27/TR-006258

Authorization Form

To,
The Executive Director
All India Institute of Medical Sciences
Mangalagiri, Vijayawada, Andhra Pradesh.

Ref: Procurement on Proprietary Article cum Compatibility Certificate for Olympus Ultra-thin Bronchovideoscope Model: BF-MP190F with existing Olympus Video processor & LED Light source Model CV-1500 and Olympus Video Processor (Model: CV-190) and Xenon Light Source (Model: CLV-190) in the department of Pulmonology

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, is subsidiary of Olympus Corporation Japan.

We further state that M/s Olympus Corporation, Japan is established and reputable manufacturer of above equipment having office at M/s Olympus Corporation, Japan 2951 Ishikawa-machi, Hachioji-shi, Tokyo 192-8507, Japan respectively.

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 bid details.

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 tender.

The authorization is valid up to above referred tender enquiry only.

Thanking you,

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



Dr. ADIMULAM GANGA RAVINDRA
REG No 800678 Associate Professor
Department of Pulmonary Medicine
AIIMS, Mangalagiri.

Dr. Vikram Damaraju
REG No. 85369 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: 02nd April 2026

Ref: OMSI/26-27/TR-006258

To,
The Executive Director,
All India Institute of Medical Sciences
Mangalagiri, Vijayawada, Andhra Pradesh.

Sub: Proprietary Article cum Compatibility Certificate for Olympus Ultra-thin Bronchovideoscope Model: BF-MP190F with existing Olympus Video processor & LED Light source Model CV-1500 and Olympus Video Processor (Model: CV-190) and Xenon Light Source (Model: CLV-190) in the department of Pulmonology.

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, is 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.

This is to certify and confirm that following Olympus Ultra-thin Bronchovideoscope model BFMP190F, which has hybrid imaging technology with 3mm Distal end diameter & instrument channel 1.7mm & have unique Insertion Tube Rotation function are proprietary feature of M/s Olympus Corporation Japan. Ultra-thin Bronchovideoscope model BF-MP190F is being solely manufacturer by M/s Olympus Corporation Japan. This item is proprietary product of Olympus corporation, Japan.

No other company is manufacturing the above-mentioned Bronchovideoscope compatible with the existing and Installed Olympus Video processor & LED Light source Model CV-1500 and Olympus Video Processor (Model: CV-190) and Xenon Light Source (Model: CLV-190) in the department.


For any query/Clarification, kindly contact

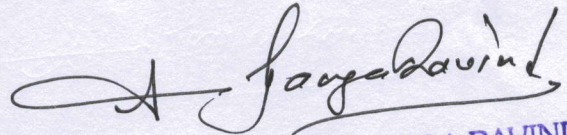
- Brij Bansal – 90416 66416
- E-Mail Id: Brij.bansal@olympus.com

Thanking you,

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




Dr. Vikram Damaraju
REG No. 85369 Assistant Professor
Department of Pulmonary Medicine
AIIMS, Mangalagiri



Dr. ADIMULAM GANGA RAVINDRA
REG No 800678 Associate Professor
Department of Pulmonary Medicine
AIIMS, Mangalagiri.

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Technical Specifications for Slim (pediatric) Flexible Video bronchoscope compatible with existing installed video processor & LED light source in the Department of Pulmonary Medicine, AIIMS Mangalagiri

A. Flexible slim Video Bronchoscope with 1.7 mm working channel
1. Should be flexible, with a hybrid technology bronchoscope featuring an optimal instrument channel size.
2. Fully immersible in disinfectant solution.
3. Must have a dedicated insertion tube rotation function, Right & Left 120 Degree
4. Four or more remote-control switches on the control body
5. The field of view should be 90 degrees or more
6. Direction of view should be 0-degree, forward viewing
7. Depth of field should be 2 to 50 mm or better
8. The distal end & Insertion tube outer diameter should be 3 mm or less
9. The insertion tube outer diameter should be 3.7 mm or less
10. Tip Bending range should be Up 210mm deg & Down 130 deg & more
11. Working length should be 600 - 700 mm or more
12. The channel inner diameter should be 1.7 mm or more
13. Minimum Visible distance should be 2 mm or better
14. Should be supplied with a carrying case & a leakage tester
15. Should be compatible with the existing installed video processor & LED light source in the department of Pulmonary Medicine.
16. Should be supplied with an Automated Endoscope Reprocessor with Ultrasonic cleaning and high-pressure cleaning, having automatic reprocessing of at least two endoscopes at a time. The reprocess unit should be compatible with the existing installed Olympus EBUS & other installed Olympus Scopes
17. Should be supplied with Air Filter, Water Filter, Gas Filter - 2 qty each
B. General Terms and Conditions
<ul style="list-style-type: none"> • Warranty should be for 2 years, except for accessories and consumables • CMC: for 8 years after warranty.

Vikram
Dr. Vikram Damaraju
 REG No. 85369 Assistant Professor
 Department of Pulmonary Medicine
 AIIMS, Mangalagiri

Adimulam Ganga Ravindra
Dr. ADIMULAM GANGA RAVINDRA
 REG No 800678 Associate Professor
 Department of Pulmonary Medicine
 AIIMS, Mangalagiri.

OLYMPUS®

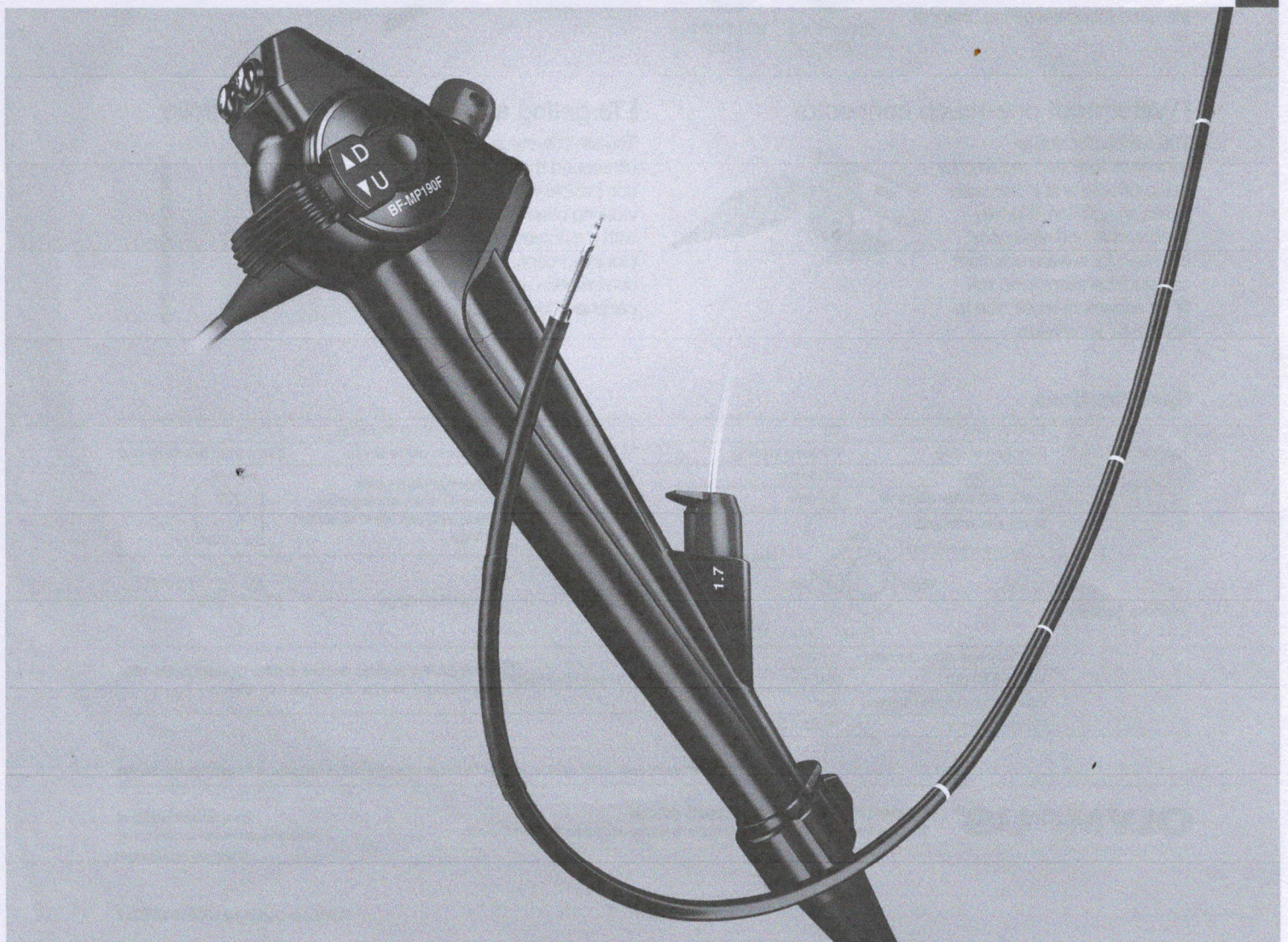
Your Vision, Our Future

EVIS EXERA III

EVIS EXERA III BRONCHOFIBERVIDEOSCOPE

BF-MP190F

Ultra-thin bronchoscope with 1.7mm instrument channel ideal for peripheral lung regions



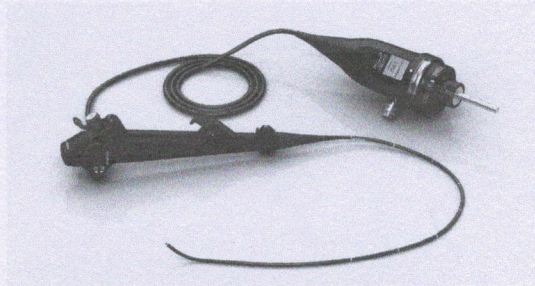
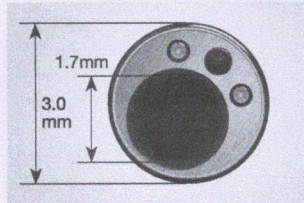
OLYMPUS BF-MP190F



Main Features

Ultra-thin bronchoscope with optimum instrument channel size

The BF-MP190F features a slim, 3.0 mm distal end outer diameter, while maintaining a 1.7 mm channel diameter for instruments. It facilitates access to peripheral regions for effective diagnostics.

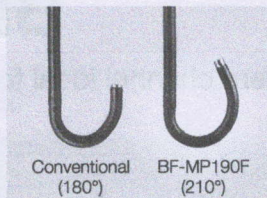


Optimal image quality

The bronchoscope delivers high-resolution image quality comparable to conventional hybrid scopes.

Wider angulation range

210° up angulation range supports smoother insertion to the upper lobe bronchi and allows more of a bend in the scope when an EndoTherapy device is inserted in the endoscope's working channel.



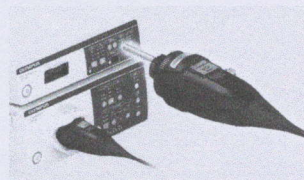
Insertion tube rotation function

The insertion tube can be rotated left or right up to 120 degrees by simply turning a ring on the control section of the scope. This supports easier operation and smoother insertion with less operator fatigue.



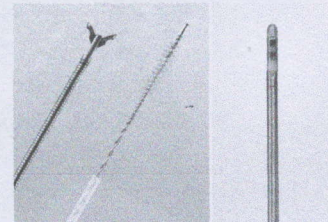
Waterproof one-touch connector

The connector design minimizes the effort required for setup prior to and in between cases. In addition, it is fully submersible and eliminates the need for a water-resistant cap and the associated risk of an expensive repair due to accidental immersion.



Targeting and sampling device portfolio

The slim Olympus 1.7 mm ultrasound miniature probe is compatible with the scope's working channel, along with a cytology brush and biopsy forceps, for effective confirmation and sampling in peripheral lung regions.



Specifications

Optical System	Field of view	90°
	Direction of view	Forward viewing
	Depth of field	2-50 mm
Insertion Section	Distal end outer diameter	3.0 mm
	Distal end enlarged	
	Insertion tube outer diameter	3.7 mm
	Working length	600 mm
	Insertion tube rotation function	Yes
	Rotation range	Right: 120°, Left: 120°

Instrument Channel	Channel inner diameter	1.7 mm
	Minimum visible length	2 mm from the distal end
Bending Section	Direction from which EndoTherapy accessories enter and exit the endoscopic image	
	Angulation range	
Compatible System	EVIS EXERA III Video System Center OLYMPUS CV-190/ Xenon Light Source OLYMPUS CLV-190	

Specifications, design and accessories are subject to change without any notice or obligation on the part of the manufacturer.

OLYMPUS[®]

OLYMPUS MEDICAL SYSTEMS CORP.
Shinjuku Monolith, 2-3-1 Nishi-Shinjuku, Shinjuku-ku, Tokyo 163-0914, Japan

For a complete listing of sales and distribution locations visit:
www.olympus.com

ANNEXURE – I

SPECIFICATIONS

Objection should be submitted in following format:

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