



All India Institute of Medical Sciences, Bhubaneswar
At - Sijua (Patrapada), Post - Dumuduma, Bhubaneswar (Odisha) - 751 019

To be uploaded in Website: www.aiimsbhubaneswar.edu.in (Tender) and www.eprocure.gov.in (CPPP)

Reference No: J-11049(017)/2019-20/S&P

Dated: 31 /12/2020

Sub: Procurement of Video Bronchoscope System Make- Olympus, Model - BF-P190 for the Department of Pediatrics at AIIMS, BBSR on Proprietary basis - Inviting Comments thereon.

The Department of Anatomy of AIIMS, Bhubaneswar has projected for **Procurement of Video Bronchoscope System (Make- Olympus, Model BF-P190)** from **Olympus Medical Systems India Private Limited**, Gurugram (Haryana) 100% fully owned subsidiary of M/s Olympus Corporation of Asia Pacific Ltd. M/s Olympus Corporation, Japan, authorised agent **M/s Mediplus, Bhubaneswar-751014..**

The Notice is being uploaded for general information of prospective manufacturer/Authorized Distributor/Dealers to submit their objection/proposal/comments if any, on proprietorship of the item. In case the product of any manufacturer/Authorized distributor/Dealer conforms to the enclosed specifications, they may submit their proposal for the supply of the same along with the brochures, point by point compliance of the enclosed specifications along with all documentary evidence. One quotation of the product may also be submitted.

The objections/comments/proposal should be sent in sealed cover to the Office of Sr. Procurement Cum Stores Officer, AIIMS, Bhubaneswar (Odisha) – 751019 or through E-mail to spo@aiimsbhubaneswar.edu.in & aso.dkmahana@aiimsbhubaneswar.edu.in, so as to reach on or before **date: -01-2021** failing which it will be presumed that no other firm is interested to offer comments/protest/object and case will be decided on its merits.

The Ref. No. – J-11049(017)/2019-21/S&P dt: 31 -12-2020, due on dated: 16 -01-2021 should be superscripted on sealed envelope.

Sr. Procurement-cum-Stores Officer

Enclosure:

1. Proprietary Article Certificate from Indenting Officer of Department of Pediatrics, AIIMS, Bhubaneswar. **Annexure-I**
2. PAC of **Olympus Medical Systems India Private Limited**, Gurugram (Haryana) 100% fully owned subsidiary of M/s Olympus Corporation of Asia Pacific Ltd. M/s Olympus Corporation, Japan. **Annexure-II**
3. Manufacturing & Manufacturer Authorisation Certificate. **Annexure-III**
4. Specification. **Annexure-IV**
5. Quotation from **M/s Mediplus, Bhubaneswar-751014 - Annexure-V**
6. Brochure of **Model BF-P190, make- Olympus - Annexure-VI**

Copy to:

- | | | |
|--|---|------------------------------|
| 1. Indenting Officer, Department of Pediatrics | : | for information please |
| 2. Accounts Officer | : | for information please |
| 3. IT Cell | : | for hoisting in the website. |


Sr. Procurement-cum-Stores Officer

AIIMS, BHUBANESWAR

Annexure - I

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Proprietary Article Certificate

Valid for the Current Financial Year

File No. and Date Reference :			
1	Description of article	Olympus BF-P190 Videobronchoscope System One Complete System	
2	Forecast of quantity /annual requirement		
3	Approximate estimated value for above quantity	Rs. 39,97,500 plus GST (Rupees Thirty Nine Lacs, ninety seven thousand five hundred plus GST)	
4	Maker's name and address	Olympus Corporation, Japan Shinjuku Monolith, 3-1 Nishi-Shijuku 2 - Chrome, Shinjuku-ku, Tokyo 163-0914, Japan	
5	Name(s) of authorized dealers/ stockists	M/s Mediplus, No - 574, Lewis road, Fl No- B/108, 1 st Floor, Madhab Nilaya Apartment Bhubaneswar - 751014	
6	I approve the above purchase on PAC basis and certify that : - Note- Tick to retain only one out of (b), C-1) or (c-2) whichever is applicable and cross out others. Please do confirm (a) by ticking it - without which PAC certificate will be invalid.		
6 (a)	This is the only firm who is manufacturing / stocking this item.	Yes	
6 (b)	AND A Similar article is not manufactured / sold by any other firm, which could be used in lieu OR		
6 (c-1)	No other make/brand will be suitable for following tangible reasons (like OEM/ Warranty, spares.) : OR Unique tube rotation feature (120 degree right and left) and Narrow Band Imaging technology	Yes	
6 (c)	No other make/brand will be suitable for following intangible reasons (if PAC was also given in the last procurement cycle, please also bring out efforts made since then to locate more sources) : OR		
7	Reference of concurrence of finance wing to the proposal : To be approved		
History of PAC Purchase of this item for past three years may be given below :			
Name of the Supplier			
Order/ Tender Reference & Date	Quantity Ordered	Basic Rate on Order (Rs.)	Adverse Performance Reported if Any
Nil	Nil	Nil	Nil

Signature of the Approving Authority.....
Dr. Joseph John, MD, DNB
 Additional Professor
 Department of Pediatrics
 AIIMS, Bhubaneswar-751019

Signature of Approving Authority.....

Date..... Designation of Officer.....

Annexure - II

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OLYMPUS®

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

Ref: OMSI/20-21/0140

Dated 04-08-2020

To

The Director
All India Institute of Medical Sciences
Sijua, Patrapada, Bhubaneswar
Odisha-751019

Sub: Proprietary Article Certificate

Dear Madam,

This is to certify and confirm that the following are proprietary & unique features of video bronchoscope (BF-P190)

1. Slim Bronchovideoscope (Model name BF-P190) having slim diameter with Unique Insertion Tube rotational feature (120 degrees right & Left) & equipped with NBI technology are the proprietary of Olympus.
2. NBI (Narrow Band Imaging) Technology is the patented technology which is real time image enhancement technology of Olympus.

These Products with above features are being solely manufactured by Olympus Corporation, Japan having its manufacturing factory at Shinjuku Monolith, 3-1 Nishi-Shinjuku 2 - Chome, Shinjuku-ku, Tokyo 163-0914, Japan.

This item is proprietary of Olympus Medical Systems Corporation, Japan.

Thanking you,
For Olympus Medical Systems India Pvt. Ltd.

Authorized Signatory




Dr. Joseph John, MD, DNB
Additional Professor
Department of Pediatrics
AIIMS, Bhubaneswar-751019

Ref: OMSI/20-21/0139

Dated 04-08-2020

MANUFACTURER'S AUTHORISATION FORM

To

The Director
All India Institute of Medical Sciences
Sijua, Patrapada, Bhubaneswar
Odisha-751019

Ref.: Proprietary Article Certificate for video bronchoscope (Model- BF-P190)

Dear Sir/Madam,

We, Olympus Medical Systems India Private Limited having our registered office at Ground Floor, Tower-C, SAS Tower, The Medicity Complex, Sector-38, Gurgaon - 122001, Haryana is 100% fully owned subsidiary of M/s. Olympus Corporation of Asia Pacific Ltd. M/s. Olympus corporation, Japan who are proven and reputable manufacturers of "video bronchoscope (Model- BF-P190)" having their offices at Shinjuku Monolith, 3-1 Nishi-Shinjuku 2 - Chome, Shinjuku-ku, Tokyo 163-0914, Japan. We do hereby authorize M/s Mediplus, No-574, Lewis Road, FlNo-B/108, 1st Floor, Madhab Nilaya Apartment Bhubaneswar -751014 to quote, negotiate and conclude the contract with you against your requirement for the above goods manufactured by us.

The services to be rendered by Olympus Medical Systems India Private Limited having registered office at Ground Floor, Tower-C, SAS Tower, The Medicity Complex, Sector-38, Gurgaon 122001 (Haryana), shall be as follows:

1. Installation ✓
2. Warranty services ✓

No company or firm or individual other than M/s Mediplus, No-574, Lewis Road, FlNo-B/108, 1st Floor, Madhab Nilaya Apartment Bhubaneswar -751014 are authorized to quote, negotiate and conclude the contract in regard to this business against this specific enquiry.

Thanking you,

For Olympus Medical Systems India Private Limited

Authorized Signatory


Dr. Joseph John, MD, DNB
Additional Professor
Department of Pediatrics
AIIMS, Bhubaneswar-751019

Annexure - IV
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Technical Specification for Video Bronchoscope

Video bronchoscope: (1)

Should have following features:

- Extremely slim 4.2 mm diameter for observation of thinner bronchi
- Clear high-resolution image for more detailed observation of bronchial surfaces
- Should have Optical Image Enhancement Technology i.e. NBI/BLI/OE i-Scan
- Should be equipped with Insertion tube rotation function for easier operation and smoother Insertion
- Should have water proof one touch connector

Field of View	:	110 deg or more
Outer Diameter (Distal)	:	4.2 mm or less
Outer Diameter (tube)	:	4.1 mm or less
Angulation range	:	Up 210 deg & Dn 130 deg
Depth of field	:	2-50 mm or better
Working length	:	600 mm or more
Instrument Channel	:	2.0 mm or more
Insertion tube rotation	:	120 deg Rt & Lt

Video bronchoscope: (1)

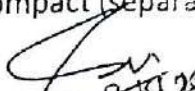
Should have following features:

- Extremely slim 3.1 mm outer diameter for observation of thinner bronchi
- Clear high-resolution image for more detailed observation of bronchial surfaces
- Should have Optical Image Enhancement Technology i.e. NBI/BLI/OE i-Scan
- Should be equipped with insertion tube rotation function for easier operation and smoother insertion
- Should have water proof one touch connector

Field of View	:	110 deg or more
Outer Diameter (Distal)	:	3.1 mm or less
Outer Diameter (tube)	:	2.8 mm or less
Angulation range	:	Up 210 deg & Dn 130 deg
Depth of field	:	2-50 mm or better
Working length	:	600 mm or more
Instrument Channel	:	1.2 mm or more
Insertion tube rotation	:	120 deg Rt & Lt

Video Processor and Light Source: (1)

- Should be compatible with Analog, HD-SDI and DVI output & 16:9 & 16:10 output for an HDTV monitor.
- It should be latest compact (separate or Integrated) and ergonomically designed.


Dr. Joseph John, MD
Professor
Department of Pediatrics
All India Institute of Medical Sciences
Ansari Nagar, New Delhi-110029


Dr. Joseph John, MD
Additional Professor and HOD
Department of Pediatrics
All India Institute of Medical Sciences-751

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- Light source should be equipped with 300W Xenon with emergency light for back up.
- Should be equipped with Optical Enhancement technology (NBI/BLI/OE i SCAN)

High Definition LCD Monitor: (1) 24 inch or HD LCD monitor of Medical Grade

Trolley (1): Company approved compact high-quality trolley must be supplied.

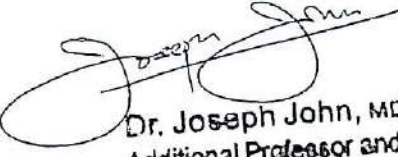
Scope Cabinet: (1) Company approved scope cabinet to store the Endoscope must be supplied.

Recording System: (1) Computer with software should be provided along with the bronchoscope - Intel core i8 processor, 8GB RAM 2TB HDD, 24 inch monitor, along with high resolution colour laser printer, UPS with 1500VA or 865 watts with 4 battery backed cum surge protected sockets and 2 surge only socket, LCD screen to show realtime status

Accessories (Should be from the same manufacturer / company recommended manufacturer to avoid compatibility issues)

- Disposable Cytology Brush: 20 Nos
- Foreign body removal basket - 2
- Biopsy forceps - 2
- Alligator forceps - 1


Dr. S. S. Adiga, MD
Professor
Department of Pediatrics
All India Institute of Medical Sciences
Ansari Nagar, New Delhi-110029


Dr. Joseph John, MD, DNB
Additional Professor and Head
Department of Pediatrics
AIIMS, Bhubaneswar-751019

Ref: MP/DR.AIIMS/BBSR/2020-21
Date: 16.09.2020



MEDI PLUS

Annexure - v
MEDI PLUS

574, Lewis Road, FL.No.B/108, 1st Floor
Madhab Nilaya Apartment
Bhubaneswar-751014, Ph.: 0674-2432417
Mob.: 9437549455 / 9437036192
E-mail: mediplus.bbsr15@gmail.com

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To,
The Head of Department (Pediatrics),
All India Institute of Medical Sciences,
Patrapada, Sijua,
Bhubaneswar.

Sub: Submission of Quotation for Supply of Video Bronchoscope.

Respected Madam,
We are pleased to offer our lowest possible price for the above mention product with 5years warranty and 5 years CMC after warranty. Hope the price will be accepted by your institution.

OFFER

Sl No.	Item Code	Model	Qty.	HSN Code	GST%
1	N3643230	CV-190 (PAL) EXERA III VIDEO PROCESSOR	1	90189044	12%
2	N3643360	CLV-190 EVIS EXERA III XENON LIGHT SOURC	1	90189044	12%
3	N4503000	MAJ-2087 LIGHT SOURCE SOCKET CLEANING KI	1	85366990	18%
4	A10000000100	24"inch Full HD Medical grade monitor with LED backlight Having resolution of 1920 x 1200 (16:10 aspect ratio)	1	85285900	28%
5	N3043430	TC-A1 COMPACT TROLLEY	1	94029090	18%
6	N4503940	BF-P190 EVIS EXERA III BRONCHOVIDEOSCOPE	1	90189044	12%
7	GX9381	MB-155 WATER LEAKAGE TESTER	1	90318000	18%
8	A10000000510	COMPUTER - I-3 PROCESSOR WITH ANTI VIRUS	1	84714190	18%
9	A10000000660	HP M154 Laser Jet Printer	1	84433240	18%
10	A10000000230	CAPTUREITPRO V2.0 ELITE	1	90189099	18%
11	A10000000550	UPS- 650V	1	85044090	18%
12	5850830	FB-56D-1 BIOPSY FORCEPS ELLIPSOID RAT	1	90189023	12%
13	4172230	FG-36D.B B SET DISPOSABLE GRASPING FORCE	1	90189023	12%
Total Price Excluding GST					39,97,500.00
Total GST Price					5,06,713.78
Total Price Including GST					45,04,213.78
Rounded off Including GST					45,04,214.00
(Rupees.Forty Five Lacs Four Thousand Two Hundred & Fourteen) only Including GST					

Deals in : Drugs, Laboratory Reagent, Surgical Goods, Medical Equipments & Instrument, Hospital Furniture & all Hospital Supply products.

Dr. Joseph John, MD, DNB

Additional Professor
Department of Pediatrics
AIIMS Bhubaneswar-751019

GSTIN : 21ABKPM7659N1Z1

Drug Licence No. KH-17319-W, KH-17320-WC & KH-6000-WX

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CMC after 5 Years Warranty

1 st Year	152520.00
2 nd Year	152520.00
3 rd Year	152520.00
4 th Year	152520.00
5 th Year	152520.00

Terms & Conditions.

1. The above prices are with 5 years comprehensive warranty.
2. Service charge @ 18% extra as applicable on CMC prices.
3. Payment terms shall be 100% advance along with confirm order.

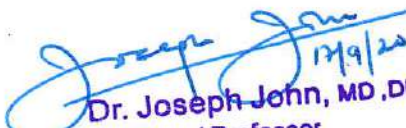
Thanking You,

Yours Faithfully,
For Medi Plus,



Authorised Signatory




Dr. Joseph John, MD, DNB
Additional Professor
Department of Pediatrics
AIIMS, Bhubaneswar-751019

OLYMPUS®

Your Vision, Our Future

EVIS EXERA III

EVIS EXERA III BRONCHOVIDEOSCOPE

BF-P190

Ultra-slim, 4.2 mm diameter videoscope with 2.0 mm instrument channel
enables better access to peripheral areas



OLYMPUS BF-P190**Main Features****Ultra-slim-design videoscope**

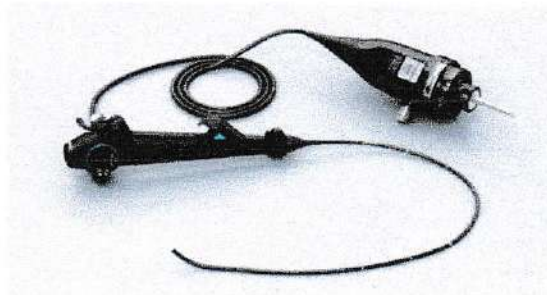
Newly developed micromini CCD on the tip realizes drastically improved image quality over conventional hybrid scopes*, while maintaining an ultra-slim diameter and 2.0 mm instrument channel.



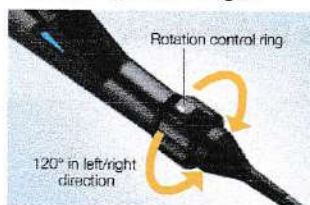
BF-MP160F



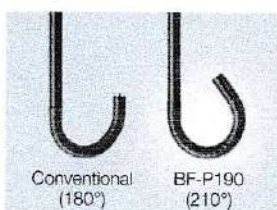
BF-P190

**Insertion tube rotation function**

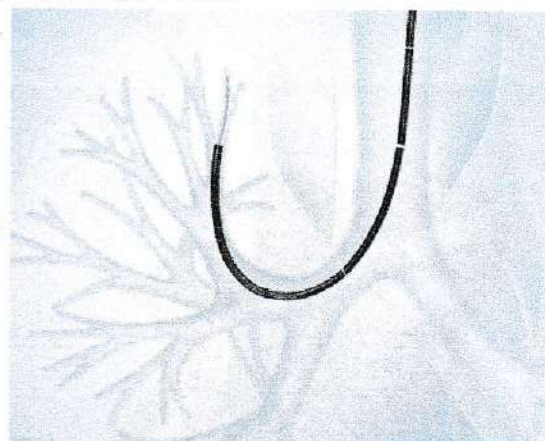
The insertion tube can be rotated left or right up to 120 degrees by simply turning a ring on the control section of the scope. This supports easier operation and smoother insertion with less operator fatigue.

**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.

Conventional
(180°)BF-P190
(210°)**Easier approach to upper lobe bronchi**

The combination of two key operational features, insertion tube rotation function and wider angulation range, enhances scope maneuverability, allowing an easier approach to previously difficult-to-reach areas such as B¹, B¹⁺² and B⁶ and reach to the target in the lung periphery.

**Specifications**

Optical System	Field of view	110°
	Direction of view	Forward viewing
	Depth of field	2-50 mm
	Image quality	Videoscope
Insertion Tube	Distal end outer diameter	4.2 mm
	Distal end enlarged	
	Instrument Channel Outlet	Up
	Light-guide Lens	Left
	Objective Lens	Right
	Down	
Instrument Channel	Insertion tube outer diameter	4.1 mm
	Working length	600 mm
	Insertion tube rotation function	Yes
Instrument Channel	Channel inner diameter	2.0 mm

Instrument Channel	Minimum visible length	3.0 mm from the distal end
	Direction from which EndoTherapy accessories enter and exit the endoscopic image	
Bending Section	Angulation range	
	Electro-Cautery Instrument Competibility	Yes
Compatible System	EVIS EXERA III Video System Center OLYMPUS CV-190	
	EVIS EXERA III Xenon Light Source OLYMPUS CLV-190	

*EVIS EXERA Bronchofiberscope OLYMPUS BF TYPE MP160F/OLYMPUS BF TYPE XP160F
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