



# All India Institute of Medical Sciences Jodhpur

Admn/Prop/50/2018-AIIMS.JDH

Dated: - 15<sup>th</sup> November 2018.

**Subject:** Purchase of Couple & Camera for existing fibre-optic bronchoscope for the Department of Pediatrics at AIIMS, Jodhpur on proprietary basis - **Inviting comments thereon.**

The Institute is in the purchase of Couple & Camera for existing fibre-optic bronchoscope for the Department of Pediatrics at AIIMS, Jodhpur from M/s Olympus Medical System (I) Pvt. Ltd, Gourn Floor, Tower-C, SAS Tower, The Medicity Complex, Sector- 38, Gurugram, Haryana, India on proprietary basis. The proposal submitted by M/s Olymuus Medical System (I) Pvt. Ltd, Gurugram and PAC certification by user are attached.

The above documents are being uploaded for open information to submit subjection, comments, if any from any manufacturer regarding proprietary nature of the equipment giving reference Admn/Prop/50/2018-AIIMS.JDH. The comments should be received by office of Administrative Officer, Medical College at AIIMS, Jodhpur on or before 13<sup>th</sup> December 2018 upto 03:00 PM failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

**Yours faithfully,**

**Administrative Officer**

**Enclosed: Related documents enclosed.**



# All India Institute of Medical Sciences Jodhpur

**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

Dated: 01<sup>st</sup> October, 2018

Ref: OMSI/18-19/852

To,  
The Director,  
All India Institute of Medical Sciences,  
Basni Industrial Area, Phase - 2,  
Jodhpur - 342 005 (Rajasthan)

Ref: NIT No. Admn/Tender/74/2018-AIIMS.JDH dt. 25-07-2018 for supply of  
Coupler and Camera for Fiber-optic Bronchoscope

Sub: Compatibility Certificate for Olympus Camera, Camera Head & Adaptor  
(Model: OTV-SC2, A10-T2 & AR-T10E)

Dear Sir,

This is to certify & confirm that **Olympus Camera, Camera Head & Adaptor (Model: OTV SC2, A10-T2 & AR-T10E)** is being solely manufactured by **M/s. Olympus Corporation**, having its manufacturing office at Shinjuku Monolith, 3-1 Nishi-Shinjuku, 2 - Chome, Shinjuku-ku, Tokyo-163-0914, Japan.

The above mentioned Olympus Camera, Camera Head & Adaptor are compatible with your existing Olympus Fiberoptic Bronchoscope's (**Model : BF-TE2, BF-XP60 & BF-3C40**).

Thanking you,

For M/s Olympus Medical System India Pvt Ltd.

Authorized Signatory



# All India Institute of Medical Sciences Jodhpur

S.No	Item	Technical Specification	Qty
01.	Coupler and Camera for Fibre - Optics Bronchoscope	<p><b>Single Chip CCD Camera System:</b></p> <p><b>Camera Head:</b></p> <ul style="list-style-type: none"><li>• A high resolution inter- line CCD Solid State Image Pick Up:</li><li>• Picture Elements – 470,000 (PAL)</li><li>• High Quality Image by 10 Bit DSP (Digital Signal Processor)</li><li>• Resolution (at center) – Horizontal – 470 TV Lines</li><li>• CCD Size – Quarter Inch or Less</li><li>• Signal Noise – 50dB</li><li>• Dimension : 30.7 mm X 65 mm</li><li>• Weight – Not more than 40 gm excluding cable</li><li>• Cable Size – 5.2 mm X 3mm</li><li>• Brightness – 1.44 (4 Lux)</li><li>• It should be Water Proof and fully immersible in disinfection solution</li><li>• It should be compatible with fibreoptics endoscope.</li></ul> <p><b>Camera Control Unit:</b></p> <ul style="list-style-type: none"><li>• Auto Gain Control - + 9dB</li><li>• Electrical Shutter – Always ON (1/50-1/100,000)</li><li>• Signal Output Analog – Y/C -2 no. and BNC – 1no.</li><li>• Signal Output digital – DVI – 1no.</li><li>• Size – Dimension – 295 (w) x 69(h) x 376(d) mm</li><li>• Weight – 4 to 5 Kg</li><li>• White Balance – Automatically adjusted by the Button on the Front Panel</li><li>• Brightness Control – Brightness should be adjusted two modes (HI or Low)</li></ul>	01

*Handwritten signatures and initials:*  
Jodhpur  
Rana J  
Nau  
Dy  
Dey W