



Government of West Bengal

Office of the Medical Superintendent-cum-Vice Principal
IPGME&R SSKM Hospital, 244 AJC Bose Road, Kolkata-700020

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Memo. No. IPGME&R SSKMH/MSVP/ 4390 /2024

Dated: 23.04.24

QUOTATION NOTICE

Sealed quotations are invited from the reputed Companies/ Direct Importers/ Authorized Distributors/ Traders for supply of the following items as mentioned below for use at Urology Department of IPGME&R SSKM Hospital.

The last date of submission of quotation is on 30/04/24 and the same will be opened on the same date at 2.30 P.M. in presence of interested bidders, if any. The bidders will submit the quotation in their own official pad along with the self attested copies of the following essential documents.

1. Valid Trade License/Enlistment
2. PAN Card of the Bidder/ Bidder Company
3. GST Registration Certificate

The quotation is to be submitted in the drop box which will be kept at the office chamber of the undersigned on all working days from 23/04/24 from 10.00 AM to 2.00 PM.

The undersigned reserves the right to accept or cancel the whole procedure at any time without showing any reason.

Rate should be quoted excluding GST in Figures and Words & free delivery should be made to the Surgical Store of this Hospital.

Sl. No	Article Name	Accounting Unit	Rate/Unit(Rs.)	GST %	MRP (Rs.)
1.	TELESCOPE 30 Degree, 4mm	Set			

Technical Specifications of the Item as submitted by the HOD, Department of Urology has been attached.

23/04/24

Medical Superintendent-cum-Vice Principal
IPGME&R SSKM Hospital, Kolkata-700020

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Copy to:

1. Mr. Atal Saha, Assistant Superintendent (NM), IPGME&R SSKM Hospital, Kolkata for uploading in IPGME&R website & West Bengal Health Portal
2. Notice Board, IPGME&R SSKM Hospital
3. Office Copy

23/04/24

Medical Superintendent-cum-Vice Principal
IPGME&R SSKM Hospital, Kolkata-700020

Specification of Telescope (30 degree, 4mm)

ROD LENS UNIT

1. It should have excellent optical clarity and better depth of focus than the conventional telescope.
2. Diameter 4 mm, Wide Angle and Autoclavable 30°
3. It must be compatible with Storz equipments.
4. It should have the Sapphire tips at the distal and proximal end.
5. It should have complete Medical Grade stainless steel body which assures the sturdiness.
6. It should have laser welded joints which confirm no chance of leakage.
7. It should be capable of providing the enhanced clarity and brightness.
8. It should have advanced high speed optics for optimal colour rendering with high resolution even at the magnification stage of the image.
9. It should have antireflective, multicoated, High-Quality Optical System.
10. It should have the capability of maintaining excellent and high contrast even around the edges of the image.
11. It should have Triple Tube Design which assures the higher stability.
12. It should have Nitrogen filled optical system to avoid interior condensation.
13. It should provide High resolution and Brightness all over the image.
14. Low Vignetting
15. This should have the certification of European CE/FDA

EYE PIECE UNIT

1. It should have excellent optical clarity and better depth of focus than the conventional telescope.
2. Universal Eyepiece Compatible with Diameter 4mm, Wide Angle and Autoclavable. Compatible with Storz brand
3. It should have the Sapphire tips at the distal and proximal end.
4. It should have complete Medical Grade stainless body which assure the sturdiness.
5. It should have laser welded joints which confirm no chance of leakage.
6. It should be capable of providing the enhanced clarity and brightness.
7. It should have advanced high speed optics for optimal colour rendering with high resolution even at the magnification stage of the image.
8. It should have antireflective, multicoated, High-Quality Optical System.
9. It should have the capability of maintaining excellent and high contrast even around the edges of the image
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14. This should have the certification of European CE/FDA

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16/04/14

Professor & HOD
Dept. Of Urology
Institute of Post Graduate Medical
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