



## Notice Inviting e-Tender

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Supply and Commissioning of Medical equipment for the Department of Urology at R.G.Kar MCH  
(Submission of Bid through *online*)

Bid Reference No.: WBMSCL/NIT-206/2022

Dated-19.05.2022

## Amendment -II

### REVISED TECHNICAL SPECIFICATION

#### Schedule – III

#### Cystoscope with TURP Set

#### Telescope for Cystourethroscopy/TURP/TURBT (4 mm,30 degree)

- Scope should be incorporated with fiber optic light transmission system.
- Scope should be autoclavable.
- The angled eyepiece of the instrument should be compatible with standard Endovision camera head.
- The light source head attachment should be such that it can be attached to any light source with or without adaptor.
- Should be **European CE(4 Digit Notified body) & USFDA** certified.

## Standard Monopolar Resectoscope with working element for trans – urethral resection

- A. Working element (passive type) monopolar.
- B. Resectoscope Sheath 26 Fr; continuous flow, oblique beak, consisting of one outer sheath, one rotatable inner sheath and outer sheath diameter 26 Fr and inner sheath diameter 24 Fr, One blunt obturator, one visual obturator.
- C. HF cutting loop electrode, 30° angled, mono polar, for use with resectoscope working element.
- D. HF rollerball electrode, ball diameter: 3 mm, monopolar, for use with resectoscope working element.
- E. HF Knife electrode, ball diameter: 3 mm, monopolar, for use with resectoscope working element.
- F. **Monopolar** & bipolar cable for electro-surgical unit.
- G. HF diathermy cord for monopolar & bipolar working element.
- H. Optical biopsy forceps, rigid, double action jaws, compatible with 30° telescope and resectoscope sheath.
- I. Equipment **European CE (4 Digit Notified body) & USFDA** certified.

**Note : All equipment should be of same manufacturer and compatible.**