

Notice Inviting e-Tender

# West Bengal Medical Services Corporation Limited Swasthya Sathi GN-29, Salt Lake, Sector-V

Kolkata-700091

Phone No (033) 40340307/320 E mail: procurement@wbmsc.gov.in

Supply and Commissioning of Medical Equipment and Consumables from Trauma Care Centre & Various OTs of R.G.Kar Medical College & Hospital, Kolkata (Submission of Bid through *online*)

Bid Reference No.: WBMSCL/NIT-333/2023

Date-28.06.2023

Amendment-III

### REVISED TECHNICAL SPECIFICATION <u>Item-I</u> <u>VLS WITH CHARGING DOCK & LCD MONITOR</u>

- 1. Display size should be more than 3" touch panel LCD Monitor.
- 2. Type of camera should be CMOS, at least 3.0-Milion-pixel resolution.
- 3. Screen Resolution: 900 to 1000 X 450 to 500
- 4. Battery working time at least 5 hour High-energy polymer lithium battery.
- 5. Should come with 5 different size i.e. Neonate, Paediatric, Adult (Small, Medium and large) disposable blade (One channel blade).
- 6. Weight of the product should not be more than 250g.
- 7. Screen movement should be UP/DOWN: 0°-180° & LEFT/RIGHT: 0°-300°.
- 8. Should come with Anti-Fogging camera and blade.
- 9. Should have USB read and store.
- 10. Field Angle ≥ 60°

### ADDITIONAL PARAMETERS:

- a) Should come with a charging dock, can serve as moveable stand also.
- b) Should come with full metal body including monitor.
- c) Should come with full water proof body including monitor.
- d) Internal memory of the device should be 16 GB.
- e) Should come with Aluminum carry box for safety of the product.
- f) Should have CE / USFDA / BIS certificate.

## <u>Item-II</u>

### Multifunction Airway Device With Spiral Tube & Introducer

- 1. Should be made of silicone.
- 2. Should have safety gastric access channel tube to prevent gastric reflex, risk of aspiration.
- 3. Should have spiral coil tube with soft tip.
- 4. Should have bite lock.
- 5. Should have introducer.
- 6. Should have Ridge for difficult intubation.
- 7. Should have all the sizes for Neonatal, Paediatric & Adult.
- 8. Should have sputum collection device.
- 9. Should have CE / USFDA / BIS certificate.

### Item-III

### Mini Midline With Needle Prick Safety Mechanism Ported

- 1. Should be made of Polyurethane.
- 2. Should have forward grip technology for insertion.
- 3. Should have dwell time up to 21 days.
- 4. Should have pressure bearing capacity up to 300 PSI or more.
- 5. Catheter length should be 8-10 cm.
- **6.** Should be Ultrasound compatible.
- 7. Should have notch needle for quick blood view.
- 8. Should be ported.
- 9. Should have CE / USFDA / BIS certificate.

## Item-IV

### Mini Midline With Needle Prick Safety Mechanism Non Ported

- 1. Should be made of Polyurethane.
- 2. Should have forward grip technology for insertion.
- 3. Should have dwell time up to 21 days.
- 4. Should have pressure bearing capacity up to 300 PSI.
- 5. Catheter length should be 8-10 cm.
- 6. Should be Ultrasound compatible.
- 7. Should have notch needle for quick blood view.
- **8.** Should be non-ported.
- 9. Should have CE / USFDA / BIS certificate.

## Item-V

### Specifications Of Midclavicular Catheter Device

- 1. Should be made of Polyurethane.
- 2. Should have forward grip technology for insertion.
- 3. Should have dwell time up to 21 days.
- 4. Should have pressure related up to 300 PSI.
- 5. Catheter length should be 8-8.5 cm.
- 6. Should be Ultrasound compatible.
- 7. Should have notch needle for quick blood view.
- 8. Should have CE / USFDA / BIS certificate.

## Item-VI

#### Specifications Of Ergo Mask

- 1. Cuff should be soft & snug fit.
- 2. Should have ergonomic grip.
- 3. Should have coloured marking for size identifications.
- 4. Should have standard mask with Asymmetric contoured dome.
- **5.** Sizes 3, 4, & 5.
- 6. Should be reusable and silicon made.
- 7. Should have CE / USFDA / BIS certificate.