



## Notice Inviting e-Tender

West Bengal Medical Services Corporation Limited  
Swasthya Sathi  
GN-29, Salt Lake, Sector-V  
Kolkata-700091

Phone No (033) 40340308/319  
E mail: [procurement@wbmsc.gov.in](mailto:procurement@wbmsc.gov.in)

PROCUREMENT OF MEDICAL EQUIPMENT FOR MEDICAL COLLEGE AND HOSPITALS  
(GROUP 3)

(Submission of Bid through *online*)

Bid Reference No.: WBMSCL /NIT-217/2018

Dated –12.10.2018

The following amendment has been made in the tender document,

Amendment – 2

### Schedule I

#### ETO STERILIZER :

| PARAMETER /FEATURES             | THRESHOLD LIMIT/ RANGE |
|---------------------------------|------------------------|
| CAPACITY in LITRE               | 200 OR MORE            |
| PERCENTAGE OF ETO               | 100                    |
| TEMPERATURE OF WARM CYCLE in °C | 63 OR LESS             |
| TEMPERATURE OF COOL CYCLE IN °C | 37 OR MORE             |
| GAS EXPOSER TIME IN MINUTES     | 60 OR MORE             |

|  |                    |
|--|--------------------|
| COMPATIBILITY WITH AMBIENT TEMPERATURE IN °C   | (10 TO 35) OR MORE |
| <b>MUST HAVE SPECIFICATIONS</b>  |                    |
| <b>PARAMETER /FEATURES</b>   | <b>YES / NO</b>    |
| FULLY AUTOMATED STERILIZATION PROCESS  |                    |
| AUTOMATED AERATION CYCLE   |                    |
| MAINTAIN NEGATIVE PRESSURE THROUGHOUT STERILIZATION CYCLE  |                    |
| MICROPROCESSOR & SOFTWARE CONTROLLED OPERATION   |                    |
| DUAL SENSOR FOR RELATIVE HUMIDITY & TEMPERATURE CONTROL  |                    |
| RELATIVE HUMIDITY SENSOR OR MONITORING PROBE   |                    |
| DISPLAY SYSTEM FOR CYCLE STATUS  |                    |
| DOOR LOCK SENSOR   |                    |
| BUILT IN PRINTER FOR PRINTING OF REAL TIME DATA TO MONITOR HUMIDITY, TEMPERATURE, VACCUM, TIME AND ERROR, (IF ANY) |                    |
| CARTRIDGE SHOULD BE EPA APPROVED   |                    |
| <b>QUALITY STANDARD AND SAFETY CERTIFICATION</b>   |                    |
| EUROPEAN CE AND US FDA   |                    |