

PRICE BID FOR ANASTHESIA DEPARTMENT EQUIPMENTS

EarnestMoneyRs...../-enclosed
NSC/FDR/CDRNo.

Security money 10% of the cost
Of the article.

Department-ANASTHESIA

Sl.No.	Name of the article& Technical Specification	Cost of the article per unit
--------	--	------------------------------

5.

Technical Specifications of Defibrillator - T.

1. The machine should have facility for ECG Monitoring, defibrillation, external pacing (transcutaneous) & recorder.
2. The Defibrillator should be Rectilinear Biphasic technology, having energy selection up to 1-200 joules.
3. It must be capable of monitoring ECG through ECG cables, Multi function electrodes and paddles.
4. The machine should be able to defibrillate Adult, Pediatric patients.
5. The machine should have ECG waveform display on bright high resolution display.
6. The machine should be compact, portable with inbuilt rechargeable battery. The machine should not be more than 7 Kgs with battery and paddles.
7. The machine should have in built recorder printing ECG trace & stored information.
8. The machine should have a facility of External non-invasing pacing with 40 ms pulse width
9. It should have ability to measure chest compression rate and depth in real time with visual feedback on screen with rate and depth indicator.
10. The machine should have user selectable alarm settings.
11. The machine should work on mains as well as on rechargeable battery
12. The unit should be supplied with Adult and inbuilt pediatric external paddles The machine should have facility to increase/decrease energy selection on paddles as well as on unit.
13. The charging time should be less than 7 secs at maximum energy

14. The machine should have inbuilt upgradation facility for SPO2, NIBP, 12 Lead ECG .

15. The unit should be supplied with following accessories /items unit

- a) S.L.A Battery - 2 nos
- b) 3-Lead ECG cable - 2 nos
- c) External defibrillator paddles (pediatric inbuilt in adult)- 1 nos
- d) Multi Function Defibrillator & Monitoring padz/gel sheets - 200 nos
- e) Reusable CPR feedback sensor/or similar product reused at least on 90 patients - 8 nos

16. The unit should be CE & U.S FDA approved.



The image shows five handwritten signatures in black ink, arranged horizontally. From left to right, they are: a cursive signature that appears to be 'Anurag', a signature that appears to be 'Shiv', a signature that appears to be 'Shri', a signature that appears to be 'Chari', and a signature that appears to be 'Ravi'. Below the first signature, there is another signature that appears to be 'Shri'.

1-SHOUTABLEUPS/CVT

2-Warranty/CMC DATED ON INTALLATION 5 YEARS.

Signature of Tenderer

Signature of Witness:

Name:

Full Address:

Name of the Tenderer:

Address of Firm

With stamp