

Pre-Bid Representation				
Bid Number: GEM/2022/B/2079894 Dated: 31-03-2022				
Item Name: Defibrillator with Monitor				
Sr. No.	ATC Page & Para	TENDER SPECIFICATION	REPRESENTATION RECEIVED FROM THE FIRM	COMMITTEE RECOMMENDATION
1	Pg 1 Para 5	Should work on Manual and Automated external defibrillation (AED) mode. Manual selection up to 270 J.	at point 15 you are asking for 360 joules - whereas at a point 5 you are mentioning Manual selection up to 270 J, manual should also be 360 joules	Amended as: Should work on Manual and Automated external defibrillation (AED) mode. Manual selection up to 360 J .
2	Pg 1 Para 13	Should have charging time of less than 3 seconds for maximum energy. Charging indicator should be there.	as you have asked in specs - it's requested that it should be 7 sec or less to achieve maximum energy of 360 joules	Amended as: Should have charging time of less than 7 seconds for maximum energy. Charging indicator should be there.
3	Pg 1 Para 15	Should be a Low Energy Biphasic defibrillator monitor with Recorder, having capability to arrest all arrhythmia within a maximum energy of 360 Joules	NA	Deleted
4	Pg 1 Para 18	Should have charging time of less than 3 seconds for maximum energy. Charging indicator should be there.	NA	Deleted
5	Pg 2 Para 29	Equipment should be European CE with four digit notified body number or US FDA or BIS approved for the quoted model and certificate to be submitted. OR Should meet IEC 60601-1, IEC 60601-1-2 & IEC 60601-2-4 standards and should submit valid test report for the quoted model	These IEC should be from 4 digit notified body, local IEC can't be compared with other quality certifications that you have asked.	No change