

Response To Pre-Bid Queries (Pre-Bid date: 03.10.2022)				
Bid Number: GEM/2022/B/2577009 Dated: 26-09-2022				
Anesthesia Workstation with Electronic Charting System				
Sr. No.	Buyer uploaded ATC document Page & Para	TENDER SPECIFICATION	REPRESENTATION RECEIVED FROM THE FIRM	COMMITTEE RECOMMENDATION
1	Pg 1 Item Name	Anesthesia Workstation with Electronic Charting System	Request to Delete "Electronic Charting System" Justification: Kindly note that the asked specification is available only with one or two companies which is restricting and limiting the competition Hence, for wider and better participation new request to Delete "Electronic Charting System"	No Change
2	Pg 1 Para 1	Anaesthesia Machine, vaporizer(s), ventilator, should be from a single (same) manufacturer.It should be integrated Anaesthesia work station.	Since Vaporizer is not an integrated part of Anaesthesia Machine, so requesting to change it to "Same or different OEM".	No Change
3	Pg 1 Para 5	Digital display of pressure value for cylinder and pipeline pressure.	Requesting to change to "Digital display of pressure values of connected gas source"	Amended as: Digital display of pressure values of connected gas source
4	Pg 1 Para 15	The machine should have Isoflorane, Sevoflorane and Desflurane vaporizers of same OEM as machine.	Vaporizers from same or different OEM	No Change
5	Pg 1 Para 16	The machine should have target controlled settings for oxygen and anesthetic agent based on continuous monitoring of patients end tidal O2 and end tidal anesthetic agent values or should support with guidance tool that automatically monitors and analyze inhaled and exhaled oxygen and anaesthetic agent data including patient uptake with actual fresh gas settings to efficiently reduce the agent consumption in low and minimal flow anaesthesia practice. OR Should have end tidal software tool or low flow wizard software tool for driving the efficiency in low and minimal flow anaesthesia practice. OR Should have target based software tool to control fresh gas flow, anesthetic agent or tool to calculate and show the exact flow required to set as per need of the patient.	Requesting to delete the Clause No 16	No Change

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6	Pg 2 Para 6	Monitor should have minimum 240 Hrs of graphical and tabular trends and minimum 2hrs of online trend. The graphical & tabular trend should be seen simultaneously.	Request to amend as Monitor should have minimum 168 Hrs of graphical and tabular trends. The graphical & tabular trend should be seen simultaneously Justification: Kindly note that the requested specification is available with companies like Mindray and Philips. Hence, the asked specification is limiting the competition. So, to have better and wider competition please amend this point	Amended as: Monitor should have minimum 168 Hrs of graphical and tabular trends. The graphical & tabular trend should be seen simultaneously.
7	Pg 2 Para 1-11	Integrated Documentation System	Request to Delete Justification: Kindly note that the asked specification is available only with one or two companies which is restricting and limiting the competition Hence, for wider and better participation we request to Delete.	No Change
8	Pg 3 Para 13	Server WITH 17" Screen , UPS, Laser Printer , Additional PC / Screen (Touch and/ or Keyboard) mounted on Anesthesia Machine for running the Charting solution	Request to Delete Justification: Kindly note that the asked specification is available only with one or two companies which is restricting and limiting the competition Hence, for wider and better participation new request to Delete.	No Change