Response To Pre-Bid Queries (Pre-Bid date: 13.03.2023)				
Bid Number: GEM/2023/B/3223514 Dated: 04-03-2023				
Videolaryngoscopes with paediatric blades				
Sr. No.	**Buyer Specification Document Page & Para**	**TENDER SPECIFICATION**	**REPRESENTATION RECEIVED FROM THE FIRM**	**COMMITTEE RECOMMENDATION**
1	Page 1 Para A 1	Screen 8 to 12 inch in size for display with touch screen to control features with HDMI output for connecting to a big screen which can display picture simultaneously on both screens.	Screen 7 to 12 inch in size for display with touch screen to control features with HDMI output for connecting to a big screen which can display picture simultaneously on both screens	**Amended as:** Screen **7** to 12 inch in size for display with touch screen to control features with HDMI output for connecting to a big screen which can display picture simultaneously on both screens.
2	Page 1 Para A 2	Monitor should have two ports to connect two video laryngoscope blades at one time and picture can be swapped using touch screen.	there is no use of 2 blades at one time one blades and one video stylet at one time. It is better if it is connected with video stylets and blades.	**Deleted**
3	Page 1 Para A 4	Monitor resolution should be minimum 1920 X 1200 pixels in 16:9 format.	It should be of HD quality.	No Change
4	Page 1 Para A 11	Pediatric angulated Magill forceps from same manufacturer to be provided for foreign body removal and for assisting nasal intubation while using blades.	Pediatric angulated forceps to be provided for foreign body removal and for assisting nasal intubation while using blades.	No Change
5	Page 1 Para B 1	Blades and connection cable should be fully immersible in disinfecting solution.	Blades should be fully immersible in disinfecting solution.	No Change
6	Page 1 Para B 2	Blades can be sterilized using Sterrad and Steris system. Thermal disinfection up to 93 degrees and Chemo- thermal disinfection up to 65 degrees should be permissible.	Blades can be sterilized using Sterrad and Steris system. Thermal disinfection from 40-100 degrees and Chemo-thermal disinfection up to 65 degrees should be permissible.	**Amended as:** Blades can be sterilized using Sterrad and Steris system. Thermal disinfection up to **100** degrees and Chemo-thermal disinfection up to 65 degrees should be permissible.
7	Page 1 Para B 5	Macintosh blade size 0 producing resolution of minimum 800p.	It should be deleted.	No Change
8	Page 1 Para B 14	Stand to hang monitor with tray for laryngoscope blades should be provided from same manufacturer with height 120 cm, rollable with five legs and antistatic castors, crossbar 25 cm x diameter 25 mm for positioning the monitor, with tray, dimensions (w x d x h): 30 x 20 x 10 cm.	Stand to hang monitor with tray for laryngoscope blades should be provided with height 120 cm, rollable with five legs and antistatic castors, crossbar 25 cm x diameter 25 mm for positioning the monitor, with tray, dimensions (w x d x h): 30 x 20 x 10 cm.	No Change
9	Page 1 Para B 15	All Equipments must be provided by the single manufacturer.	It should be deleted.	No Change
10	Page 1 Para B 16	Equipment should be USFDA / CE / BIS certified.	Equipment should be USFDA / CE /ISO/Declaration of Conformity-CE/ BIS certified	No Change