

Response To Pre-Bid Queries (Pre-Bid date: 17.08.2022)				
Bid Number: GEM/2022/B/2385724 Dated: 27-07-2022				
Item Name: Binocular Operating Loupes				
Sr. No.	Buyer Specification document Page & Para	TENDER SPECIFICATION	REPRESENTATION RECEIVED FROM THE FIRM	Reply to Pre-bid Queries
1	pg 1 Para 3	Fixed magnification of 2.5X ( 5 each) and 3.5X ( 5 each) with field of view should be around 100mm calibrated at individual working distance of surgeon.	Fixed magnification of 2.5X ( 5 each) with 150-160 mm Field of View and 3.5X ( 5 each) with 95- 100 mm field of view calibrated at individual working distance of surgeon Reason: 2.5X would offer more higher Field of View than 100 mm	May be Amended as:- Fixed magnification of 2.5X ( 5 each) with 150-160 mm Field of View and 3.5X ( 5 each) with 95- 100 mm field of view calibrated at individual working distance of surgeon
2	pg 1 Para 4	Light weight frame in Titanium, strong plastic temples weighing not more than 75gms.	Light weight frame in Titanium, strong plastic temples weighing not more than 40-45 gms in 2.5X and 75-80 gms.in 3.5X Reason: Lower Weight applicable for both types of loupes	May be Amended as:- Light weight frame in Titanium, strong plastic temples weighing not more than 40-45 gms in 2.5X and 75-80 gms.in 3.5X
3	pg 1 Para 6	The telescope manufacturer to have the facility to modify operating parameters as and when required by the surgeons.	The telescope manufacturer to have the facility to modify operating parameters as and when required by the surgeons quoted within the quoted price for 1 time reworking Reason: Reworking of Loupe would be required being a Government Setup within quoted prices.	May be Amended as:- The telescope manufacturer to have the facility to modify operating parameters as and when required by the surgeons quoted within the quoted price for 1 time reworking
4	pg 1 Para 8	Manufactured should conform to international quality and safety standards with European CE with 4 digit notified body number / US-FDA certification/	Manufactured should conform to international quality and safety standards with European CE with 4 digit notified body number / USFDA certification/ISO Reason: ISO Certification would facilitate Indian made Loupes specifications.	May be Amended as:- Offered model should have European CE with 4 digit notified body number / USFDA/BIS/ ISO 13485 certification