Response To Pre-Bid Queries (Pre-Bid date: 13.03.2023)				
Bid Number: GEM/2023/B/3223370 Dated: 04-03-2023				
Dialysis machine: hybrid with RO unit				
Sr. No.	**Buyer Specification Document Page & Para**	**TENDER SPECIFICATION**	**REPRESENTATION RECEIVED FROM THE FIRM**	**COMMITTEE RECOMMENDATION**
1	Page 1 Para 1	Capable of providing conventional hemodialysis, SLED, hemofiltration and online hemodiafiltration.	Conventional Haemodialysis, hemofiltration and SLED should be considered, online hemodiafiltration should be removed as it is not required by user	**Amended as:** Capable of providing conventional hemodialysis, SLED **and** hemofiltration
2	Page 1 Para 6	Optional both pre dilution and post dilution of blood should be available.	This point relates to online hemodiafiltration, hence it should be removed in specification	**Deleted**
3	Page 1 Para 7	HDF substitution fluid be produced online with a delivery rate of wide range (25-600 ml/mt)	This point relates to online hemodiafiltration, hence it should be removed in specification	**Deleted**
4	Page 1 Para 13	It should have real time clearance surveillance for monitoring dialysis dose Kt/V without any extra cost sfor disposables. It should monitor Urea Clearance, Plasma Sodium and Kt/V.	Ability to measure Dialysis Dose Kt/V for adequacy of dialysis	No Change
5	Page 1 Para 19	It should have Variable Dialysate flow from 100 to 1000 ml/min with increments of 100ml/min.	Should have variable dialysate flow 100 to 800 ml/minute	**Amended as:** It should have Variable Dialysate flow from 100 to **800** ml/min