CONSOLIDATE PREBID QUERIES REPLY - SUPPLY OF MICRO FILTER & FILTER WATER SEPARATOR				
Sr. No.	Page No. of Bid Document	Clause	Bidder's / Vendor's Queries	DAFFPL/SAGA Response
1			Please clarify the maximum design pressure since the same is not stated in Design and Construction Data of Filter Water Separator and Micro Filter Vessels.	Design Pressure Shall be for 150#.
2			Design Temperature is not stated in the tender. The elements are manufactured for a range -10 $^{\circ}$ C to 70 $^{\circ}$ C. Therefore design temperature can be 50 degree-C.	Bidder shall follow EI 1590 and EI 1581 standards for Micro Filter and Filter Water Separator respectively for design Temperature of Elements.
3				Radiography is required - 10% for Vessel and 100% for all Nozzles on the vessels
4			There is no mention of flow rate of the vessel for qualification of Bidder. Kindly state the minimum flow rate applicable to qualify as a bidder together with number of vessels for which Purchase Orders to be submitted.	Bidder shall follow the Tender guidelines.
5			There is no mention of Type of Vessels i.e., either Vertical or Horizontal. Please specify.	Bidder to propose as appropriate.