

**COMMON SET OF DEVIATIONS**

Tender Notice No.: *GSIDC/ ENGG./NIT-103/2019-2020 dated 17<sup>th</sup> December 2019 - Line A2*

Pre-bid queries last date of submission: *23<sup>rd</sup> December 2019*

Sr. No.	Volume / Chapter/ Clause / Item No. / Page No.	Clarification / changes sought by Prospective Bidders	Decision of GSIDC
1.	<b>Volume III &amp; Volume IV Item A1</b>	Horizontal, high pressure, high vacuum steam sterilizer, rectangular type with vertical sliding double door of capacity 545 Litres is specified in the BOQ whereas in the drawing layout the sterilizer seems single door. If double door, then the unloading side should open in the sterile area. Also, confirm on the total electrical load of the machine as 41 kW.	Horizontal, high pressure, high vacuum steam sterilizer, rectangular type with vertical sliding double door (back to back type). The loading side (inlet) opens in the marked clear area while the unloading side (outlet) opens in the sterile area. Total electrical load is strictly as per tender.
2.	<b>Volume III, Item A1</b>	Suggestion to consider hinged double door steam sterilizer, fully automatic with printer of 432 Litres capacity instead of BOQ item.	Not Acceptable. Strictly as per tender
3.	<b>Volume II, Item A8, Page 11</b>	Item A8 is specified as an Ultrasonic Cleaner in technical specifications title while in the BOQ it is a drying cabinet.	Item A8 specified as Ultrasonic Cleaner in technical specification may be read as Drying cabinet with capacity of 275 litres
4.	<b>Volume II, Item Nos. A1 to A16, Page 13</b>	<b><u>Approved Makes:</u></b> Nat Steel / Precision (PEIC) / Siri Systems / Periclave	Acceptable