

**GOVERNMENT OF ASSAM**  
**OFFICE OF THE DIRECTOR OF MEDICAL EDUCATION, ASSAM**  
**SIXMILE, KHANAPARA, GUWAHATI-22**

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No.DME/341/2010/ 11192,

Dated : 18- 10-2014.

**INVITATION FOR BID (IFB)**  
**CORRIGENDUM- CUM-EXTENSION NOTICE.**  
**VIDE IFB No. DME/341/2010/9452, Dated: 22-08-2014.**

Few changes are made in the Technical specification of the Tender for supply & installation of CSSD system vide IFB No. referred to above.

The Modified technical specification as below:

**A. Equipments :**

Sl No	Existing Specification	Amended as
1. Horizontal Double Door Steam Sterilizer/ Autoclave Pre-vacuum 1000 Liter Capacity  Specifications: Fully Automatic CSSD Steam Sterilizer/ Autoclave	3.It should be provided with a vertical sliding door, a trolley, a carriage, a steam generator and a dedicated air compressor.	3.It should be provided with a vertical/horizontal/Automatic hinged door, a trolley, a carriage, a steam generator and a dedicated air compressor.
	4.Sterilizer should meet all international standards such as CE, UL and FDA and both sterilizer as well as the steam generator must have individual ASME Stamping as per pressure vessel code.	4.Sterilizer should meet international standards such as European CE/USFDA and both sterilizer as well as the steam generator must have individual ASME/Equivalent Stamping as per pressure vessel code and third party inspection.
	5. <ul style="list-style-type: none"> <li>• Jacket should be constructed of heavy duty 304L grade stainless steel.</li> <li>• Door should be constructed of heavy duty 304L grade stainless steel</li> <li>• Chamber constructed of heavy duty 316L Ti grade stainless steel.</li> </ul>	5. <ul style="list-style-type: none"> <li>• Jacket should be constructed of heavy duty with minimum 304L grade stainless steel.</li> <li>• Door should be constructed of heavy duty with minimum 304L grade stainless steel</li> <li>• Chamber constructed of heavy duty 316L/ Ti grade stainless steel.</li> </ul>
	7. Chamber Constructed of Heavy Duty 316 L grade stainless steel should have following features <ul style="list-style-type: none"> <li>• Chamber Volume: 1000+ liters.</li> </ul>	7. Chamber Constructed of Heavy Duty 316 L/Ti grade stainless steel should have following features <ul style="list-style-type: none"> <li>• Chamber Volume: 1000±10% liters. <b><i>(Total volume of two sterilizers of Sl No 1 &amp; 2 must not be less than 1500 liter)</i></b></li> <li>• The cycle time should be mentioned.</li> </ul>
	12.Key pad should be provided which is used for selecting the cycle and to adjust and feed alphanumeric data.	12. Key pad/touch screen should be provided which is used for selecting the cycle and to adjust and feed alphanumeric data.

