

	TECHNICAL DELIVERY CONDITION	Project: MRS1
Aggregate	Tee Joint	DOC No.: GR/TD/5196
BEML Enquiry/ RFQ Reference :		

Sl. No.	Technical Delivery Conditions	COMPLIED	NOT COMPLIED
1	Tee Joint shall confirm to the tender drawing No. 525-22031 requirements.	<input type="checkbox"/>	<input type="checkbox"/>
2	The material used for all components shall be austenitic stainless steel to grade SUS316 and shall be procured from reputed stainless steel manufacturers.	<input type="checkbox"/>	<input type="checkbox"/>
3	The firm shall submit material test certificate for chemical composition and mechanical properties from the source.	<input type="checkbox"/>	<input type="checkbox"/>
4	The firm shall submit details of the existing infrastructure facilities for manufacturing of Tee joint	<input type="checkbox"/>	<input type="checkbox"/>
5	The firm shall submit ISO 9001 certificate.	<input type="checkbox"/>	<input type="checkbox"/>
6	Tee joint shall be leak proof	<input type="checkbox"/>	<input type="checkbox"/>
7	The firm shall provide the product detail, fastening procedure and tightening torque	<input type="checkbox"/>	<input type="checkbox"/>
8	After fabrication, the finish products shall be of sound quality without any defects.	<input type="checkbox"/>	<input type="checkbox"/>
9	Tee joint shall be subjected to visual and dimensional inspection. Inspection reports shall be submitted along with supplies.	<input type="checkbox"/>	<input type="checkbox"/>
10	The supplier shall obtain sample approval from BEML before taking up mass production.	<input type="checkbox"/>	<input type="checkbox"/>
11	The Tee joint shall be packed to ensure that no damage will occur during transit & storing at BEML.	<input type="checkbox"/>	<input type="checkbox"/>
12	Part number shall be marked on the assembly. However, use of label for mentioning the part number is not acceptable.	<input type="checkbox"/>	<input type="checkbox"/>

Signature of the Bidder with Seal
(Name, Designation & Address)