

	<b>TECHNICAL DELIVERY CONDITION</b>	<b>Project: MRS1</b>
<b>Aggregate</b>	<b>Flexible hose</b>	<b>DOC No.: GR/TD/5109</b>
<b>BEML Enquiry/ RFQ Reference :</b>		

<b>Sl. No.</b>	<b>Technical Delivery Conditions</b>	<b>COMPLIED</b>	<b>NOT COMPLIED</b>
1	Flexible hose shall confirm to the tender drawing requirements.	<input type="checkbox"/>	<input type="checkbox"/>
2	The firm shall submit material test certificate and mechanical property certificate with every batch of supply.	<input type="checkbox"/>	<input type="checkbox"/>
3	Fire safety performance test certificate as per EN45545-2 HL3 for the Flexible hose from accredited labs as per EN-17025 shall be submitted before first supply.	<input type="checkbox"/>	<input type="checkbox"/>
4	The firm should have supplied similar items for metro/ railway application. Supporting documents for the supplies made shall be submitted along with the technical bid.	<input type="checkbox"/>	<input type="checkbox"/>
5	Part number shall be marked on Flexible hose using permanent marker. However, use of label for mentioning the part number is not acceptable.	<input type="checkbox"/>	<input type="checkbox"/>
6	Sample approval shall be obtained before bulk supplies.	<input type="checkbox"/>	<input type="checkbox"/>
7	100% quantity of the Flexible hoses shall be subjected to visual and dimensional inspection. Report to be submitted along with supply.	<input type="checkbox"/>	<input type="checkbox"/>
8	Due care shall be taken during packing and ensure damage free product. The damages during transit will be supplier's responsibility.	<input type="checkbox"/>	<input type="checkbox"/>
9	The supplier shall submit compliance for the above points along with the technical offer.	<input type="checkbox"/>	<input type="checkbox"/>

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