

CLARIFICATION TO BIDDERS

Sl no.	Query	BHEL reply
1	Further refer to the Corrigendum released by BHEL on 6th Oct regarding the MOC of diaphragm material, we understood the requirement as per below, We request BHEL to confirm the same. For Standard Transmitters with NPT process connection, MOC of diaphragm material to be offered are Monel/ Hastelloy C / any other material like SS316L. (Tender Reference: Page no.54 and Note no. 4) For Remote diaphragm Seal Transmitters, MOC of diaphragm Seal to be offered is SS316L generally, however Hastelloy C and Tantalum also to be offered as per tender in this category. (Tender Reference: Page no.54 and Note no. 5 & 6) Equal weightage to be given for all the possible combination of offered models.	1)For standard Transmitters & Remote seal type transmitters to be quoted for each category range with all the models applicable under the category range. 2)For standard Transmitters, MOC of diaphragm material to be provided suitable for all the types of services indicated in the spec. as per manufacturers standard & diaphragm material mentioned in the spec. ie. diaphragm material may be Monel/ Hastelloy C / any other material like SS316L etc. 3)For Remote diaphragm Seal Transmitters, MOC of diaphragm material to be provided suitable for all the types of services indicated in the spec. as per manufacturers standard & diaphragm material mentioned in the spec. ie. diaphragm material may be tantalum/ Hastelloy C / any other material like SS316L etc. 4)Yes , equal weightage to be given for all possible combination under each category range.