

Sl no.	Query	BHEL reply
1	Kindly provide the process temperature and pressure details for Remote seal transmitters	Pressure details are already available in the BOM. Temperature shall not exceed 80°C.
2	Kindly provide the MOC of diaphragm material for Remote Seal Type.	Please refer note (b) in the BOM of the tender specification.
3	A) Pressure Transmitters (a) Up to 30Kg/cm ² (b) Up to 30Kg/cm ² (Remote Seal Capillary) We assume that minimum calibration range can go upto 4 Kg/cm ² only.	Please refer " Note" in the BOM. It is very clear that Bidder is supposed to quote all the available models in a particular range category . Depending on process range ,BHEL shall select suitable model for corresponding project.
4	B) Differential Pressure Transmitters (a) Up to 200 mmWC (b) above 200mmWC and up to 1600mmWC In Tender specification, exact calibration ranges are not available for PT and DP transmitters, hence we would like to highlight following low calibration ranges in which pressure capsules and model numbers are different and also there is considerable price difference between these models. Hence we request BHEL to provide a separate line item for each ranges	Please refer " Note" in the BOM. It is very clear that Bidder is supposed to quote all the available models in a particular range category . Depending on process range ,BHEL shall select suitable model for corresponding project.
5	We request BHEL to amend Point no.2 Base date for prices b) shall be read as Final price (USD/INR): manufacturing clearance date , not Item readiness date. This is in view of maintaining standard for order value already entered in SAP, thus any alteration of prices shall be not possible.	Offer shall be submitted as per NIT. Tender PVC term is inline with industry standard PVC clause such as one issued by IEEMA. Pls note even if MC date is taken, order has to once again amended in SAP after placement of PO.
6	For calculation of % local content, there are various factors mentioned as per below, Kindly confirm BHEL will also be calculating accordingly. Imported content in USD Local clearance, freight Value added services like Assembling / packing / calibration / testing Freight to customer Insurance Warranty charges	Refer Public procurement (Preference to Make in India), Order 2017 dated 04.06.2020 issued by DPIIT in this regard.
7	We also request you to provide us the complete bill of quantity of ARC Right now only percentage (%) is indicated in the specification document while the quantity is missing.	Quantity for ARC is indicated in page 50 of tender document and also EPS price bid form.
8	We understand that the requirement is for more than 2 years period. What will be the approximate offtake / order release by Dec 2020 / In 2021/In 2022.	Year-wise PO placement projection will depend on project schedule.
9	We also note that 60% /40% clause is there for the order qty. How will the split up go project wise?. Will the MSME will be considered first and balance given to the L1 bid? Request you to please clarify.	Quantities will not be split project wise. Project wise POs will be placed on L1/L2 vendors complying load sharing percentage. Regarding MSE splitting, refer ITB clause no.1 for details
10	Is there any fixed percentage of local content mandatory? We are not aware about Class 1/Class 2 local suppliers percentage	Make in India clause is mandatory for all government tenders as per circular dated 04.06.2020 issued by DPIIT.
11	Price Variation clause- USD to INR conversion formula is mentioned. What is the conversion formula for Euro??	There is no separate formula for Euro. USD is the base for conversion. Offer shall be submitted considering the same.
12	Whether PBG is applicable for this tender as SCC does not contain it but mentioned in GCC	PBG is not applicable since the same is not mentioned in SCC.
13	Please confirm if one price has to be loaded in Price bid considering average of 3000 No's	You have to enter the total price for complete requirement. Read the price bid form text completely in this regard and then submit the price.
14	Warranty mentioned is 24 months from date of supply. Please reconfirm.	As per slno.10 of SCC form.