

CLARIFICATION TO BIDDERS

1)PI refer BOM of specification where 16 nos of category has been created . Each category has to be considered as one unit price, irrespective of any no of models falling under the category taking care of our any variance in the applications/services ie. slurry,sea water, fuel oil capillary type etc. with suitable wetted parts . BHEL may select any options suitable for final ordering based on the project requirements. Multiple quotations are not acceptable.

2)Hence, technical compliance shall be made accordingly.

3)Other technical parameters model codes etc. are to be complied with support of catalog only. Without support of catalog , no other documents will be treated as supporting document & may lead to technical rejection of offer.

Sl no.	Query	BHEL reply
1	Total quantity of Differential pressure & Pressure transmitter out of 3200. Kindly provide the PT & DPT break up quantity.	Refer page no.56 of tender document.
2	i. As per notes page 54 of 57 different wetted part materials mentioned for different services. Where as in BOQ service is not mentioned. Please confirm wetted part material. ii. For Remote seals we are considering 3" 300# process connection with 5 Mtrs capillary. Also as service is not available please confirm wetted part materials. iii. As per notes b page 57 of 57 of different cases are mentioned but details are not available. iv. Also details like operating pressure/temperatures not available.	1)PI refer our specification properly. Where it has been mentioned the details of application like steam, air, sea water, slurry & Fuel oil etc. which can be selected by BHEL for final BOM for ordering. All these applications have equal weightage while quoting of transmitters with suitable appropriate wetted parts material to be considered & one price for one category of range, for all the applicable models. PI ensure all variants of spec. are covered on the category rate while quoting & BHEL may select any variance for final ordering of transmitters. 2)Remote seal transmitters flange connection , capillary length & Wetted parts etc to be considered as per spec. with all variance. Indicated remote seal type transmitters for all services may not be acceptable. BHEL may select any variance for final ordering of transmitters. 3)Here, we are not evaluating based on the model wise. We have made specification as generalised with all variance of applications/services are suitably considered while quoting for each category & all models falling under each category to be considered while quoting.
3	This is with reference to notes no. 4, 5 and 6 of TECHNICAL REQUIREMENTS and notes no. a and b of BILL OF MATERIAL, please understand that there is price implication for all different types of remote seals, diaphragm material, fill fluid as per applications. Therefore in order to make the correct quotation the approx. percentage of quantity regarding these parameters to be clearly mentioned in the BOM.	Bidder shall offer transmitters(PT/DPT) with price for specific application (sea water/corrosive application) & wetted parts as applicable while quoting of transmitters considering equal weightage to be given for all variations by the vendor while offering & quoting of such transmitters and model nos to be given. If any models are missing , BHEL may select any suitable models with the available price quoted. Same is also applicable for remote seal capillary type transmitters with variations related to length of capillary & applications (sea water/corrosive application/oil) as specified in the specification.
4	We are bidding with payment terms of 30days from date of dispatch ,kindly provide the payment term loading.	Refer clause F of ITB .
5	In remote seals you have requested for various MOC for seals/diaphragms. What will be qty % for each case. In remote seals you have requested for capillary length 5 m and 10m. What will be qty % for 5 m capillary and 10 capillary.	Refer above BHEL reply to slno 1
6	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.
7	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.I for details