

REPLIES TO QUERIES

S. No	Tender Specs/Clause	Query	Reply
1	Pre-bid replies Point 1	All the Water cooled VFD chillers above the range 150 TR capacity are AHRI Certified . Also AHRI Certification enables chillers to be measured and verified independently. It also enables fair comparisons of chillers. So we request you to kindly revise the Chiller of 165Tr capacity to be AHRI Certified.	Please follow BOQ/Spect 240TR should be AHRI and 165TR non AHRI
2	2. Page. No 35&37 of NIT Point No.4&5 and BOQ item No1 and 2 :- B	Make chillers are manufactured in accordance with ASME standards only.ASME Stamped chillers have more delivery time as compared to standard chillers. Thus we request you to kindly exclude the ASME / GB Stamping.	Follow BOQ and Specifications, same was clarified in pre bid also.
3	3. Pre-bid replies Point 8 :-	As per ECBC guidelines chiller in the range of 150 TR to 300 TR should have COP of 5.4 instead of 5.8 . So we request you to kindly amend the COP for 165 TR chiller to 5.4	Follow BOQ for COP i.e. 5.4 for both the chillers.
4	BOQ S.no 1 & 2 Point no. B:-	Since every OEM has its own standard of induction motor class for chiller . So we request you to allow motor class of "F" also for chiller.	Submit written statement from OEM for the same at the time of TDS approval with supporting documents.
5	Extension of Time	we request you to kindly extend the bid submission date for 5 days i.e. till 4th Aug 2023	No extension in date.
6	Replies to Prebid Queries Pg 1 of 3, S.No.3- Max pressure drop for Chiller remains same as max 5m and for condenser shall be max 10m.	Carrier Chillers max pressure drop on condenser is within 12 m for both 165 TR and 240 TR for the specified flow rate at 4 USGPM/TR. Hence request to please reinstate max pressure drop 12 m on condenser side for both Chillers.	Ok, follow as per BOQ
7	Replies to Prebid Queries Pg 1 of 3, S.No.8- Ok keeping efficiency in consideration, revise COP will be minimum 5.8 now.	Carrier 240 TR Chiller is ECBC compliant and complying to minimum green building norms. Request to please revise the COP for 240 TR as 5.6.	Follow as per BOQ i.e. COP 5.4