

REJECTION OF BIDDER's offer

ANNEXURE-R ---- Rejection Criteria of BIDDER's offer		
	The BIDDER's offer shall be rejected and shall not be considered for further evaluation if the BIDDER s do not submit /comply/ fulfil any one of the followings among other terms as stipulated in this BIDDER's offer document:	Vendor confirmation (YES/NO)
1	BIDDER shall have to comply with Eligibility criteria (ITT 5), Eligible Plant & Service (ITT 6), Litigation history (ITT 13), Experience criteria (ITT 14) and Financial Criteria (ITT 15);	
2	Certificate from the end users for : BIDDER 's Specific experience [As stated in TDS (ITT 14.1 (b))].	
3	BIDDER's offer must be accompanied by Letter of Authorization to sign the BIDDER's offer on behalf of the BIDDER (ITT 37.4);	
4	Authorization Certificates from the manufacturer (s) of main equipment that they will supply their machine/ equipment to BPDB through the BIDDER for this project, in event the BIDDER concerned is not the manufacturer of the same. [TDS (ITT 24.2 r)]	
5	Certificate from the end users for : Proveness of the offered equipment. [TDS (ITT 24.2 r)];	
6	BIDDER must comply with Delivery period as per BHEL SCC period to enable BHEL to meet project requirements	
7	BIDDER shall have to comply with the payment terms as per BHEL SCC	
8	BIDDER declaration supported by OEM Performance curve for corresponding GT model must have to be submitted from concern manufacturer with the Technical Proposal as per Form PG5A – 5a, Vol. 1 of 2 of tender document. [TDS (ITT 24.2 r)];	
9	BIDDER offer proposing the power plant having net output (Output at Generator Step up Transformer HT terminal) less than 360 MW at site condition will be considered as nonresponsive. Bidder to consider aux. power consumption value for the auxiliaries in BHEL scope to be 2.1% of the gross CCPP output. This will be used for bidder's net output evaluation.Bidder to share firm inputs/HBDs for the equipments in their scope for overall CCPP net power evaluation by BHEL.	
10	Excess Net output (Output at Generator Step up Transformer HT terminal) more than 440 MW at site conditions shall not be considered for evaluation of per KW cost stated hereunder. If any BIDDER offer higher capacity (Net output more than 440 MW at site conditions), he has to give heat rate for 440 MW, 330 MW and 220 MW as per BIDDER's written declaration supported by BIDDER heat rate/ load Vs efficiency curve for corresponding GT model and these values (440 MW, 330 MW and 220 MW) will be considered as 100%, 75% & 50% load respectively for evaluation.	
11	All data to be furnished with technical proposal as stated in Guarantee Schedule-A, Vol 2 of 2 Part B of tender document.	
12	Price bid shall be furnished inline with BHEL document Annexure-P. Further, the Schedule for Plant and Services (Form PG5A – 3, Vol. 1 of 2 of tender document) shall also be properly filled up by the BIDDERS. BIDDERS are not allowed to change/ modify the format of Annexure-P / Price Schedule for Plant and Services (Form PG5A – 3)	
13	Compliance of LD (Liquated Damages) provisions for Completion Time Guarantee as per BHEL SCC	
14	Compliance of LD (Liquated Damages) provisions for Functional Guarantees. [Appendix 8] as per BHEL SCC	
15	Compliance of Defect Liability Clause as per BHEL SCC	
16	Letter of Intent to provide LTSA service and complete LTSA proposal must have to be submitted with the Technical Proposal from BIDDER (GTG OEM) as per Form PG5A – 5b, Vol. 1 of 2 of tender document. [TDS (ITT 24.2 r)];	

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17	BIDDER shall have to submit Technical Offer and Financial Offer in separate sealed envelope as per BHEL SCC, Otherwise BIDDER's offer shall rejected.	
18	BIDDERS shall quote for the complete Power Block scope i.e GT + Common Generator + ST + GBC +HRSG + DCS etc and their auxiliaries package along with Separate LTSA offer for GTG & Auxiliaries etc. on a "single responsibility" basis such that the total tender price covers all the Contractor's obligations mentioned in or to be reasonably inferred from the tender document in respect of the design, manufacture, including procurement and subcontracting (if any), delivery, Supervision of installation and completion of the plant with all the equipments as per BHEL Technical Annexure document no HY/HPEP/RAOZAN/2020/0001 . This includes all requirements under the BIDDER's responsibilities for testing, Supervision of precommissioning and commissioning of the plant, the operation, maintenance and training services and such other items and services as may be specified in the BHEL NIT Document, all in accordance with the requirements of the BPDB General Conditions of Contract/ITT/PCC/BHEL SCC/ITB etc. Items against which no price is entered by the BIDDER will not be paid for by the BHEL/ Purchaser when executed and shall be deemed to be covered by the prices for other items.	
	Signature & Stamp with date of BIDDER	