

NAME OF BIDDER :								
NAME OF PROJECT:		2X660 MW THDC KHURJA STPP- TG & ASSOCIATED PACKAGES						
NAME OF PACKAGE:		EFFLUENT TRANSFER SYSTEM						
TECHNICAL SPECIFICATION:		PE-TS-475-673-A001						
TENDER ENQUIRY NO :								
Sl. No.	DESCRIPTION	UNIT	QTY	Total Ex-Works/E&C Price (excluding GST) (INR)	Freight in %	Total Freight	Total FOR Site Price Including Freight but excluding GST (INR)	Total FOR Site Price Including Freight but excluding GST in Words
1.0	Total lump sum firm price on FOR site basis for design, engineering, manufacture, inspection, testing at manufacturer's works, supply/delivery duly packed at site including freight, unloading, storage and handling at site, erection and commissioning, trial run at site, Demonstration test, plant handing over to customer etc. inclusive of all prevailing taxes, duties and other levies of EFFLUENT TRANSFER SYSTEM complete with all accessories, start up and commissioning spares as required, mandatory spares for the total scope defined as per BHEL Technical specification - PE-TS-475-673-A001 as required for safe and trouble free smooth operation.	Set	1	₹ -		₹ -	₹ -	-
2.0	MAJOR BREAK-UP OF PRICES GIVEN IN 1.0 ABOVE.							
2.1	Total lump sum price on Design, engineering, manufacture, assembly, tests at manufacturer's works, forwarding, transportation, delivery of entire EFFLUENT TRANSFER SYSTEM to the site including Start up and commissioning spares as required, as defined subsequently complete with all accessories, auxiliaries as specified in Technical Specification No. PE-TS-475-673-A001 as required for safe and trouble free smooth operation.	Lot	1			₹ -	₹ -	-
2.2	Total lump sum price for supply/delivery of Mandatory Spares for EFFLUENT TRANSFER SYSTEM (as per Annexure-I).	Lot	1	₹ -		₹ -	₹ -	-
2.3	Total lump sum price on unloading, handling, storage, and in plant transportation at site, erection, commissioning trial run, Demonstration test and handing over to Purchaser the entire EFFLUENT TRANSFER SYSTEM as defined subsequently complete with all accessories, auxiliaries as specified in Technical Specification No. PE-TS-475-673-A001 as required for safe and trouble free smooth operation.	Lot	1			NA	₹ -	-

ANNEXURE-I (Mandatory Spares)

NAME OF BIDDER:		FILL IN MAIN SHEET	
NAME OF PROJECT:		2X660 MW THDC KHURJA STPP- TG & ASSOCIATED PACKAGES	
NAME OF PACKAGE:		EFFLUENT TRANSFER SYSTEM	
TECHNICAL SPECIFICATION:		PE-TS-475-673-A001	
TENDER ENQUIRY NO :		0	
Sl. No.	DESCRIPTION	Quantity (Unit - set)	Total Ex-works duly packed (INR)
	BREAK-UP OF ITEMS MENTIONED AT S. NO. 2.2 OF MAIN SHEET		
	Low Pressure Piping		
a	Valves up to size 250 NB (Population= All Units)	5% of the total population of each type, size and class OR minimum 3 nos. of each type size & class whichever is more	
	Total		0
NOTES:-			
<p>1) If any item as listed above under mandatory spare list is not applicable, then bidder to supply its equivalent spares.</p> <p>2) If any item which is considered as not applicable by bidder and if the same is found to be applicable during detailed engineering, bidder to supply the same without any cost implication.</p>			

ANNEXURE-II DEVIATION SHEET (COST OF WITHDRAWAL)

PROJECT:-						2X660 MW THDC KHURJA STPP- TG & ASSOCIATED PACKAGES			
PACKAGE :-						EFFLUENT TRANSFER SYSTEM			
TENDER ENQUIRY :-						0			
NAME OF THE BIDDER						FILL IN MAIN SHEET			
Sl. No.	Volume/Section	Page No.	Clause No.	Technical Specification/Tender Document No	Complete Description of Deviation	Cost of withdrawal of deviation to be entered by the bidder in	Reference of price Schedule of which Cost of Withdrawal of Deviation is applicable	Nature of cost of withdrawal of deviation (Positive/Negative)	Reasons for quoting deviation
1	TECHNICAL DEVIATION								
1.01									
1.02									
1.03									
1.04									
1.05									
1.06									
1.07									
1.08									
2	COMMERCIAL DEVIATION								
2.01									
2.02									
2.03									
2.04									
2.05									
2.06									
2.07									
2.08									

NOTES:

1. Cost of Withdrawal of deviation will be applicable on the basic price (i.e. excluding taxes, duties & freight) only.
2. All the bidders have to list out all their technical & commercial deviations (if any) in details in the above format.
3. Any deviation not mentioned above and shown separately or found hidden in offer, will not be taken cognizance of.
4. Bidder shall submit duly filled unpriced copy of above format indicating "quoted" in "cost of withdrawal of deviation" column of the schedule above along with their Techno-commercial offer, wherever applicable. In absence of same, such deviation(s) shall not be considered and offer shall be considered in total compliance to NIT.
5. Bidder shall furnish price copy of above format along with price bid.
6. The final decision of acceptance/ rejection of the deviations quoted by the bidder shall be at discretion of the Purchaser.
7. Bidders to note that any deviation (technical/commercial) not listed in above and asked after Part-I opening shall not be considered.
8. For deviations w.r.t. Credit Period, Liquidated damages, Firm prices if a bidder chooses not to give any cost of withdrawal of deviation loading as per Annexure-VII of GCC, Rev-07 will apply. For any other deviation mentioned in un-priced copy of this format submitted with Part-I bid but not mentioned in priced copy of this format submitted with Priced bid, the cost of withdrawal of deviation shall be taken as NIL.
9. Any deviation mentioned in priced copy of this format, but not mentioned in the un-priced copy, shall not be accepted.
10. All techno-commercial terms and conditions of NIT shall be deemed to have been accepted by the bidder, other than those listed in unpriced copy of this format.
11. Cost of withdrawal is to be given separately for each deviation. In no event bidder should club cost of withdrawal of more than one deviation else cost of withdrawal of such deviations which have been clubbed together shall be considered as NIL.
12. In case nature of cost of withdrawal (positive/negative) is not specified it shall be assumed as positive.
13. In case of discrepancy in the nature of impact (positive/ negative), positive will be considered for evaluation and negative for ordering.