

Main Price Schedule

NAME OF THE BIDDER									
NAME OF PROJECT:		4X210MW NTPC Kahalgaon - R&M (ESP)							
NAME OF PACKAGE:		MILL REJECT SYSTEM (CONVEYOR TYPE)							
TECHNICAL SPECIFICATION No:		PE-TS-455-160-11000-A-A001							
				Supply			Service		
S. No.	DESCRIPTION	UOM	QTY	Total Ex-Works (excluding GST) (INR)	Freight in %	Total Freight	Unit Price (INR)	Total Price (INR)	Total Price Including Freight (INR)
1	Total lump sum firm price inclusive of all prevailing taxes, duties and other levies for <b>SUPPLY PART, SERVICE PART and MANDATORY SPARES</b> comprising of design (i.e.preparation and submission of drawing /documents including “As Built” drawings and O&M manuals), engineering, manufacture, fabrication, assembly, inspection / testing at vendor's & sub-vendor’s works, painting, maintenance tools & tackles, mandatory spares, fill of lubricants & consumables, spares for erection, startup and commissioning as required, forwarding, proper packing, shipment and delivery at site, dismantling, material handling, unloading, transportation & storage at site, in-site transportation, assembly, minor civil works, erection & commissioning, final painting at site, trial run at site, preparation of drawings and carrying out performance guarantee/Functional/Demonstration tests at site (As applicable), training of customer/client O&M staff & final handing over to end customer in flawless condition for project and package specified above complete with all accessories for the total scope defined as per BHEL NIT & tender technical specification, amendment & agreements till placement of order.	Lot	1						₹ -
2	MAJOR BREAK-UP OF PRICES GIVEN IN 1.0 ABOVE.								
2.1	Total lumpsum firm prices inclusive of all prevailing taxes, duties and other levies for <b>SUPPLY</b> part comprising of design (i.e. preparation and submission of drawing /documents including “As Built” drawings and O&M manuals), engineering, manufacture, fabrication, assembly, inspection / testing at vendor's & sub-vendor’s works, painting, maintenance tools & tackles, fill of lubricants & consumables, alongwith spares for erection, startup and commissioning as required, forwarding, proper packing, shipment and delivery at site, preparation of drawings for project and package specified above complete with all accessories for the total scope defined as per BHEL NIT & tender technical specification, amendment & agreements till placement of order. <b>Price breakup to be furnished in enclosed at Annexure-I.</b>	Lot	1	₹ -		₹ -	NA		₹ -
2.2	Total lumpsum firm prices inclusive of all prevailing taxes, duties and other levies for <b>SERVICES</b> part comprising of dismantling, material handling, unloading, transportation & storage at site, in-site transportation, assembly, minor civil works, erection & commissioning, final painting at site, trial run at site, and carrying out performance guarantee/Functional/Demonstration tests at site (As applicable), training of customer/client O&M staff & final handing over to end customer in flawless condition for project and package specified above complete with all accessories for the total scope defined as per BHEL NIT & tender technical specification, amendment & agreements till placement of order. <b>Price breakup to be furnished in enclosed at Annexure-II.</b>	Lot	1	NA			₹ -	₹ -	₹ -
2.3	Total lumpsum firm prices for <b>MANDATORY SPARES</b> inclusive of all prevailing taxes, duties and other levies and handover in flawless condition to the end customer taking care of all amendment & agreements till placement of order. <b>Price breakup to be furnished in enclosed at Annexure-III.</b>	Lot	1	₹ -		₹ -	NA		₹ -

NIT REF NO - PE/PG/NTK/E-7287/2023 DATED 28.06.2023					
ANNEXURE - I					
MAIN SUPPLY					
NAME OF PROJECT:			4X210MW NTPC Kahalgaon - R&M (ESP)		
NAME OF PACKAGE:			MILL REJECT SYSTEM (CONVEYOR TYPE)		
TECHNICAL SPECIFICATION No:			PE-TS-455-160-11000-A-A001		
SL NO	ITEM DESCRIPTION	UOM	QTY	Unit Ex-Works Price (INR)	Total Ex-Works Price (INR)
2.1	Total lumpsum firm prices inclusive of all prevailing taxes, duties and other levies for SUPPLY part comprising of design (i.e. preparation and submission of drawing /documents including "As Built" drawings and O&M manuals), engineering, manufacture, fabrication, assembly, inspection / testing at vendor's & sub-vendor's works, painting, maintenance tools & tackles, fill of lubricants & consumables, alongwith spares for erection, startup and commissioning as required, forwarding, proper packing, shipment and delivery at site, preparation of drawings for project and package specified above complete with all accessories for the total scope defined as per BHEL NIT & tender technical specification, amendment & agreements till placement of order.	LOT	1		₹ -
	BREAK-UP OF PRICES GIVEN IN 2.1 ABOVE				
2.1.1	Conveyor gallery along with its supporting structures, foundation bolts, short supports, stringers, deck plate, seal plate, conveyor structure, gravity take up, take up structure, chutes, hand rails, roof/side sheeting of conveyor gallery (Single skin troughed profile colour coated sheet), painting including supply of paint etc. for MRC-1	Lot	1		₹ -
2.1.2	Idlers for MRC-1 (carrying, return, impact, self-aligning carrying, self-aligning return, self-cleaning return) with mounting frame and bracket all other accessories	Lot	1		₹ -
2.1.3	Pulleys (Drive, Tail, Snub, take-up, bend) with bearing, Plummer block and all accessories, counter weight etc. for MRC-1	Lot	1		₹ -
2.1.4	Drive Unit (Motor, Gear box, Fluid coupling, Gear Coupling, resilience coupling etc. for MRC-1	Lot	1		₹ -
2.1.5	Scraper (Internal and External) with all accessories	Lot	1		₹ -
2.1.6	Conveyor belt for MRC-1	Lot	1		₹ -
2.1.7	Pull Cord Switches, Belt Sway Switches, Zero Speed Switches for MRC-1	Lot	1		₹ -
2.1.8	Mill reject storage silo in steel construction having an effective storage capacity of 100 M3 (160Metric tones) with necessary supporting steel structure, platforms, staircase, 3 mm thick SS plate liners covering straight length portion and conical portion of mill reject storage silo, level switches etc.	Nos.	1		₹ -
2.1.9	Manual operated unloading gate for mill reject silo	No.	1		₹ -
2.1.10	Hoist with monorail beam and all other accessories	Lot	1		₹ -
2.1.11	Bucket elevator along with drives, accessories and supporting structures	Lot	1		₹ -
2.1.12	Sump Pump with motors, Local Control Panel (LPBS), level switches, individual discharge piping with fittings and valves to nearest plant drain including pipes upto disposal point etc.	Nos.	4		₹ -
2.1.13	Power cum Control Panel for Mill Reject System	Set	1		₹ -
2.1.14	Power, Control & Instrument Cables	Lot.	1		₹ -
2.1.15	Cable Trays & Earthing Material	Lot.	1		₹ -
2.1.16	Lighting (illumination) System	Lot.	1		₹ -
TOTAL PRICE					₹ -
NOTES					
1	"1 Lot" corresponds to requirement of complete mill reject system.				
2	It is presumed that all associated Mechanical, Electrical, C&I, items etc. as applicable and required to complete the Mill Reject System including Dismantling, Material handling, Storage, Supply , Erection & Commissioning as per technical specification are built up in the prices of items listed above. No separate payment shall be given for any additional supply /services required to complete the job as per technical specification other than items listed above. Bidder has to consider this aspect while quoting.				

NIT REF NO - PE/PG/NTK/E-7287/2023 DATED 28.06.2023					
ANNEXURE - II					
ERECTION & COMMISSIONING					
NAME OF PROJECT:			4X210MW NTPC Kahalgaon - R&M (ESP)		
NAME OF PACKAGE:			MILL REJECT SYSTEM (CONVEYOR TYPE)		
TECHNICAL SPECIFICATION No:			PE-TS-455-160-11000-A-A001		
SL NO	DESCRIPTION	UOM	Qty	Unit E&C Price (INR)	Total E&C Price (INR)
2.2	Total lumpsum firm prices inclusive of all prevailing taxes, duties and other levies for SERVICES part comprising of dismantling, material handling, unloading, transportation & storage at site, in-site transportation, assembly, minor civil works, erection & commissioning, final painting at site, trial run at site, and carrying out performance guarantee/Functional/Demonstration tests at site (As applicable), training of customer/client O&M staff & final handing over to end customer in flawless condition for project and package specified above complete with all accessories for the total scope defined as per BHEL NIT & tender technical specification, amendment & agreements till placement of order.	LOT	1		₹ -
	BREAK-UP OF PRICES GIVEN IN 2.2 ABOVE				
2.2.1	SERVICES part comprising of unloading, transportation & storage at site, in-site transportation, assembly, minor civil works, erection & commissioning, final painting at site, trial run at site, and carrying out performance guarantee/Functional/Demonstration tests at site (As applicable), training of customer/client O&M staff & final handing over to end customer in flawless condition for project and package specified above complete with all accessories for the total scope defined as per BHEL NIT & tender technical specification, amendment & agreements till placement of order.	Lot	1		₹ -
2.2.2	Complete dismantling of MRC-2 including mill reject silo, dismantling/relocation/modification of MRC-1 as required, dismantling of stair case and lift (42 M - rack and pinion type) required for extension of MRC-1 and handling over to customer.	Lot	1		₹ -
TOTAL PRICE					₹ -
NOTES					
1	"1 Lot" corresponds to requirement of complete mill reject system.				
2	It is presumed that all associated Mechanical, Electrical, C&I, items etc. as applicable and required to complete the Mill Reject System including Dismantling, Material handling, Storage, Supply , Erection & Commissioning as per technical specification are built up in the prices of items listed above. No separate payment shall be given for any additional supply /services required to complete the job as per technical specification other than items listed above. Bidder has to consider this aspect while quoting.				

## ANNEXURE - III

## LIST OF MANDATORY SPARES

<b>NAME OF PROJECT:</b>		<b>4X210MW NTPC Kahalgaon - R&amp;M (ESP)</b>	
<b>NAME OF PACKAGE:</b>		<b>MILL REJECT SYSTEM (CONVEYOR TYPE)</b>	
<b>TECHNICAL SPECIFICATION No:</b>		<b>PE-TS-455-160-11000-A-A001</b>	
<b>S. No.</b>	<b>Description</b>	<b>QTY</b>	<b>Total Ex-Works Price (INR)</b>
2.3	Total lumpsum firm prices for MANDATORY SPARES inclusive of all prevailing taxes, duties and other levies and handover in flawless condition to the end customer taking care of all amendment & agreements till placement of order.	1 LOT	₹ -
	<b>BREAK-UP OF PRICES GIVEN IN 2.3 ABOVE</b>		
2.3.1	SUMP DRAINAGE PUMPS		
i)	Impeller	2 Nos. of each type	
ii)	Pump and motor bearings	1 Sets of each type	
iii)	Casing Liners	2 Sets of each type	
2.3.2	CONTROL PANELS		
i)	Control supply transformer (if any)	1 no. of each type and rating	
ii)	Relays and timers	2 no. of each type and rating	
iii)	Contactors	3 no. of each type and rating	
iv)	LEDs	5 nos. of each type and rating	
v)	Control switches	1 no. of each type	
vi)	Selector switches	1 no. of each type	
vii)	Push buttons (complete with contact elements)	2 nos. of each type and colour	
viii)	Any special meters	1 no. of each type	
	<b>TOTAL</b>		₹ -
<b>Notes:</b>			
1	"1 Lot" corresponds to requirement of complete mill reject system.		
2	It is presumed that all associated Mechanical, Electrical, C&I, items etc. as applicable and required to complete the Mill Reject System including Dismantling, Material handling, Storage, Supply, Erection & Commissioning as per technical specification are built up in the prices of items listed above. No separate payment shall be given for any additional supply /services required to complete the job as per technical specification other than items listed above. Bidder has to consider this aspect while quoting.		

ANNEXURE-II A DEVIATION SHEET (COST OF WITHDRAWAL)									
PROJECT:-						4X210MW NTPC Kahalgaon - R&M (ESP)			
PACKAGE :-						MILL REJECT SYSTEM (CONVEYOR TYPE)			
TENDER ENQUIRY :-						NIT REF NO - PE/PG/NTK/E-7287/2023 DATED 28.06.2023			
NAME OF THE BIDDER									
Sl. No.	Volume/Section	Page No.	Clause No.	Technical Specification/Tender Document No	Complete Description of Deviation	CURRENCY	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)
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.