

	PRE-QUALIFICATION REQUIREMENT	PE-PQ-434-563-A101	
	(TECHNICAL)	DATE	DEC 2022
	PROJECT: 3X800 MW PATRATU STPP PACKAGE : - CHAIN PULLEY BLOCK	REV NO	00

1.0	Bidder should have capabilities for design, manufacture and having testing facility for chain pulley block.
2.0	<p>The Bidder has to submit following supporting documents meeting above mentioned pre-qualifying requirement:</p> <p>a. Copy of minimum one (1) performance certificate (in English) from end user along with copy of related Purchase Order (PO) or Letter of intent (LOI) or Letter of Award (LOA) or Work Order (WO) specifying that the product/equipment is running successfully for one (1) year from date of commissioning meeting the minimum prequalifying requirement.</p> <p style="text-align: center;">OR</p> <p>b. Minimum two PO/ LOI/ LOA/ WO placed with a minimum gap of six (6) months from same purchaser meeting the minimum pre-qualifying requirement.</p> <p style="text-align: center;">OR</p> <p>c. Minimum one PO/ LOI/ LOA/ WO after commissioning of first order from same purchaser meeting the minimum pre-qualifying requirement.</p> <p style="text-align: center;">OR</p> <p>d. Minimum three customer's /third party's inspection reports / test certificates meeting the minimum pre-qualifying requirement.</p>
3.0	Bidder shall submit design documents to substantiate technical parameters specified in PQR, if the same is not mentioned in performance certificate/purchase order.
4.0	Minimum one (1) no. Purchase order shall be submitted which should not be more than seven (7) years old as on date of bid submission, for establishing continuity in business. This is over and above the requirement of PO mentioned of PQR clause at S. No. 2.0 above.
5.0	Bidder to submit all supporting documents in English. If documents submitted by bidder are in language other than English, a self-attested English translated document should also be submitted.
6.0	Notwithstanding anything stated above, BHEL reserves the right to assess the capabilities and capacity of the bidder to perform the contract, should the circumstances warrant such assessment in the overall interest of BHEL.
7.0	Consideration of offer shall be subject to customer's approval of bidders, if applicable.
8.0	After satisfactory fulfilment of all the above criteria/ requirement, offer shall be considered for further evaluation as per NIT and all the other terms of the tender.

SUGGESTIVE PRICE FORMAT		Doc No:	PE-PF-437-563-A101		
		Rev No:	0		
		Date of issue	17.12.2022		
NAME OF PROJECT:		3X800 MW PATRATU STPP			
NAME OF PACKAGE:		CHAIN PULLEY BLOCKS			
TECHNICAL SPECIFICATION:		PE-TS-434-563-A101			
S. No.	DESCRIPTION	UNIT	QTY	HSN CODE	AMOUNT (Ex-Works)
1.0	Total lump sum firm price 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 (as applicable), fill of lubricants & consumables, mandatory spares (if applicable) alongwith spares for erection, startup and commissioning as required, forwarding, proper packing, shipment and delivery at site 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. (Break-up of prices as per Annexure I)	Lot	1	8425 19 10	
Note: 1.) PG to consider and suitably incorporate taxes, duties and other commercial aspects. 2.) Bidder to quote the Prices in 'figures' along with corresponding 'words'.					
Particulars of bidder / authorised representative					
Name	Designation	Signature	Date	Company Seal	

SUGGESTIVE PRICE FORMAT ANNEXURE-I		Doc No:	PE-PF-434-563-A101
		Rev No:	0
		Date of issue	17.12.22
NAME OF PROJECT:		3X800 MW PATRATU STPP	
NAME OF PACKAGE:		CHAIN PULLEY BLOCKS	
TECHNICAL SPECIFICATION:		PE-TS-434-563-A101	
S. No.	DESCRIPTION	UNIT	QTY
2.0	BREAK-UP OF SUPPLY PRICES GIVEN IN 1.0 OF MAIN SHEET.		
2.1	Breakup of 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 (as applicable), fill of lubricants & consumables, alongwith spares for erection, startup and commissioning spares as required, forwarding, proper packing, shipment and delivery at site, for project and package specified above complete with all accessories for following items for the total scope defined as per BHEL NIT & tender technical specification, amendment & agreements till placement of order.	Lot	1
2.1.1	For: CHAIN PULLEY BLOCKS for LPBP Valve Actuator with categorization (i.e. non-hazardous) Type (with Travelling Trolley): Capacity: 2T Lift: 9 M	Nos.	6
2.1.2	For: CHAIN PULLEY BLOCKS for Lube Oil Unloading with categorization (i.e. non-hazardous) Type (with Travelling Trolley): Capacity: 1T Lift: 6 M	No.	1
2.1.3	For: CHAIN PULLEY BLOCKS for Overload valve & Booster PH with categorization (i.e. non-hazardous) Type (with Travelling Trolley): Capacity: 2T Lift: 5 M	Nos.	4
2.1.4	For: CHAIN PULLEY BLOCKS for fuel oil handling with curved path with categorization (i.e.hazardous) Type (with Travelling Trolley): Capacity: 2T Lift: 10 M	No.	1
2.1.5	For: TG BUILDING MAINTENANCE (GENERAL PURPOSE) with categorization (i.e. non-hazardous) Type (without TT): Capacity: 2T Lift: 13 M	No.	3

2.1.6	Maintenance tools and tackles	set	1
Note: 1.) PG to consider and suitably incorporate taxes, duties and other commercial aspects.			
Particulars of bidder / authorised representative			
Name	Designation	Signature	Date
			Company Seal