



BANGLADESH-CHINA POWER COMPANY LIMITED

(A Joint Venture of CMC and NWPGL)

**UTC Building (Level # 5), 8 Panthapath, Kawran Bazar, Dhaka-1215, Bangladesh
Phone No. 9143908, 9140757, Web: www.bcpcl.org.bd, E-mail: info@bcpcl.org.bd**

REQUEST FOR QUOTATION

for

**Procurement of Urgency of Repair and Restoration of Vulcanizing Machine
Heating & Pressure Plates System Including Heater Cables, Electrical
Connections, Pump and Junction Box of Coal Handling Plant (CHP) at Payra
1320 MW TPP Site of BCPCL.**

BANGLADESH-CHINA POWER COMPANY LIMITED

(A Joint Venture of CMC and NWPGL)

**UTC Building (Level-05), 8 Panthapath,
Kawran Bazar, Dhaka-1215, Bangladesh**

Issued Ref.: BCPCL/CHP/RFQ/2025-26/020

Issued On: September 05, 2026

Submission Deadline: September 12, 2026 12:30 PM





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REQUEST FOR QUOTATION

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Procurement of Urgency of Repair and Restoration of Vulcanizing Machine Heating & Pressure Plates System Including Heater Cables, Electrical Connections, Pump and Junction Box of Coal Handling Plant (CHP) at Payra 1320 MW TPP Site of BCPCL.

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To

1. Bangladesh-China Power Company Limited has been allocated funds and intends to apply a portion of the funds to eligible payments under the Contract for which this Quotation Document is issued.
2. Detailed Specifications and name plate for the intended Works and physical services are available in the office of the Procuring Entity for inspection by the potential Quotationers during office hours on all working days.
3. Quotation shall be prepared and submitted using the 'RFQ Document'.
4. Quotation shall be completed properly, duly signed-dated each page by the authorized signatory and submitted by the date to the office as specified in Para 6 below.
5. Securities such as Quotation Security (i.e. the traditionally termed Earnest Money, Tender Security) shall not be required for submission of the Quotation and delivery of the Goods or services (if awarded) respectively.
6. Quotation in a sealed envelope or by fax or through electronic mail on or before **12:30 PM on September 12, 2026**. The envelope containing the Quotation must be clearly marked "REQUEST FOR QUOTATION for Procurement of Urgency of Repair and Restoration of Vulcanizing Machine Heating & Pressure Plates System Including Heater Cables, Electrical Connections, Pump and Junction Box of Coal Handling Plant (CHP) at Payra 1320 MW TPP Site of BCPCL." and "DO NOT OPEN before 1.00 P.M. on September 12, 2026". Quotations received later than the time specified herein shall not be accepted.
7. Quotations received by fax or through password protected electronic mail or hard copy shall be sealed-enveloped by the Procuring Entity duly marked as stated in Para 6 above and, all Quotations thus received shall be sent to the Evaluation Committee for evaluation, without opening, by the same date of closing the Quotation.
8. The Procuring Entity may extend the deadline for submission of Quotations on justifiably acceptable grounds duly recorded subject to threshold of five (05) days.
9. Quotation shall be submitted as per Price Schedule of Goods and Services.
10. All Quotations must be valid for a period of at least 60 (Sixty) days from the closing date of the Quotation.
11. No public opening of Quotations received by the closing date shall be held.
12. Quotationer's rates or prices shall be inclusive of profit and overhead and, all kinds of taxes, duties, fees, levies, Transportations fees and other charges to be paid under the Applicable Law, if the Contract is awarded.
13. Rates shall be quoted and, subsequent payments under this Contract shall be made in BDT. The price offered by the Quotationer, if accepted shall remain fixed for the duration of the Contract.
14. Quotationer shall have legal capacity to enter into Contract. Quotationer, in support of its qualification shall be required to submit certified photocopies of the following documents:
 - i. Valid Trade License,
 - ii. Tax Identification certificate
 - iii. VAT Registration certificate





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iv. Bank Solvency Certificate

v. Experience Certificate:

The bidder shall submit relevant experience certificates demonstrating previous successful completion of similar vulcanizing machine repair and restoration works. The submission shall include detailed work procedures, scope of repair activities performed, equipment details, and all relevant testing and commissioning reports from similar completed projects.

Failure to submit such documents shall cause rejection of Quotation,

15. Technical Specifications:

The scope of work shall include complete repair, restoration, testing, and commissioning of the DLQ Type Electric Heating Rubber Belt Vulcanizing Machine installed at the Coal Handling Plant (CHP) of Payra 1320 MW TPP Site of BCPCL. The work shall include, but not be limited to, the following:

a. Dismantling, inspection, and assessment of damaged heating plates, pressure plates, electrical components, and auxiliary systems of the vulcanizing machine.

b. Identification and repair/replacement of damaged, burnt, defective, or malfunctioning components including heating plates (5 Nos.), pressure plates (2 Nos.), heating lines, power cables, electrical connections, junction box, temperature control boxes, and water pump.

c. Repair and restoration of heating plates and heating circuits, including checking heating element condition, resistance testing, insulation testing, replacement/repair of defective heating elements, and ensuring uniform heat distribution.

d. Repair and restoration of pressure plate system, including inspection of plate condition, surface damage, flatness correction, alignment, and ensuring proper pressure application during vulcanizing operation.

e. Inspection, repair, and replacement of electrical components including heater cables, power cables, terminals, connectors, junction box, control wiring, and associated electrical accessories as required.

f. Repair and servicing of the hydraulic pressure system, including inspection and restoration of LB-7X10 water pump, checking pressure generation, leakage, flow performance, and replacement of defective parts wherever required.

g. Inspection, repair, calibration, and functional testing of DLQ temperature control boxes, including controllers, relays, contactors, terminals, wiring, and temperature feedback systems.

h. Carry out necessary machining, fabrication, welding, insulation repair, fitting, and adjustment works required for proper restoration of the vulcanizing machine assembly.

i. Supply of all required consumables, spare parts, electrical accessories, cables, connectors, fasteners, insulation materials, lubricants, and other materials necessary for successful completion of the repair work.

j. Carry out electrical testing, heating performance testing, temperature uniformity testing, pressure testing, and trial operation of the vulcanizing machine to ensure satisfactory performance.

k. All repair works shall be carried out in accordance with standard engineering practices, electrical safety requirements, and OEM recommendations wherever applicable.

l. The bidder shall submit a detailed repair methodology, inspection report, list of proposed spare parts/materials, and testing procedure for approval before commencement of work.

m. After completion of the work, the contractor shall submit a final repair report including testing results, replaced components details, photographs, and commissioning report.

16. The supplier/service provider shall submit the following documents upon completion of work:





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- a. Inspection Report
 - b. Repair Completion Report
 - c. Material/Spare Parts List used in the repair work
 - d. Test and Commissioning Report
 - e. Warranty/Guarantee Certificate for the repaired components (if applicable)
17. Inspection & Acceptance- The Procuring Entity reserves the right to inspect the repair works at any stage of execution. The repaired Vulcanizing Machine and related services shall be accepted only after successful inspection, testing, and commissioning at the Payra 1320 MW TPP Site. Any repair work, materials, spare parts, or services found not complying with the approved specifications or requirements shall be rectified or replaced by the supplier at its own cost.
 18. Quotations shall be evaluated based on information and documents submitted with the Quotations, by the Evaluation Committee and, at least three (3) responsive Quotations will be required to determine the lowest evaluated responsive Quotations for award of the Contract.
 19. In case of anomalies between unit rates or prices and the total amount quoted, the unit rates or prices shall prevail. In case of discrepancy between words and figures the former will govern. In case of quotation submitted on Lump-sum basis, if anomalies found between figures and words, the words will prevail. Quotationer shall remain bound to accept the arithmetic corrections made by the Evaluation Committee.
 20. The repair works and related services shall be completed within Five (5) days from the date of issuance of the Purchase Order.
 21. Bidders shall provide a detailed description of the proposed repair methodology, scope of work, materials, spare parts, and consumables to be used for the repair works. In addition, bidders must submit at least three (03) work completion certificates, experience certificates, or client references demonstrating successful execution of similar repair, maintenance, marine service, ship unloader, port equipment, crane, trolley, or other relevant mechanical repair works. Marine service repair experience certificates will be given preference. Failure to submit the required experience documents and adequate technical information may render the quotation technically non-responsive. Generic statements such as "As Per Requirement", "As Per RFQ Document", or similar remarks without supporting technical details shall not be accepted and may result in the quotation being considered technically non-responsive.
 22. The Purchase Order that constitutes the Contract binding upon the Supplier and the Procuring Entity shall be issued within 03 days of receipt of approval from the Approving Authority.
 23. The Procuring Entity reserves the right to reject all the Quotations or annul the procurement proceedings.


Nazmul Hasan

XEN (Coal Handling Plant),
Bangladesh-China Power Company Limited
Payra Thermal Power Plant, Kalapara, Patuakhali.
e-mail: nazmul@bcpcl.org.bd

Distribution:

1. BCPCL website.
2. Office File.





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Quotation Submission Letter

Issued Ref.: BCPCL/CHP/RFQ/2025-26/020

Issued On: September 05, 2026

To

Nazmul Hasan

XEN (Coal Handling Plant),

Bangladesh-China Power Company Limited

Payra Thermal Power Plant, Kalapara, Patuakhali.

Subject: Submission of Quotation for Urgent Repair and Restoration of Vulcanizing Machine Heating & Pressure Plates System Including Heater Cables, Electrical Connections, Pump and Junction Box of Coal Handling Plant (CHP) at Payra 1320 MW TPP Site of BCPCL.

I/We, the undersigned, offer to execute in conformity with the Conditions of Contract for execution of the Works and physical services named **Procurement of Urgent Repair and Restoration of Vulcanizing Machine Heating & Pressure Plates System Including Heater Cables, Electrical Connections, Pump and Junction Box of Coal Handling Plant (CHP) at Payra 1320 MW TPP Site of BCPCL.**

The total Price of my/our Quotation is BDT

In Words:

My/Our Quotation shall remain valid for the period stated in the RFQ Document and it shall remain binding upon us and, may be accepted at any time prior to the expiration of its validity period.

I/We declare that I/we have the legal capacity to enter into a contract with you, and have not been declared ineligible by the Government of Bangladesh on charges of engaging in corrupt, fraudulent, collusive or coercive practices. Furthermore, I/we am/are aware of Para 19(b) of the Terms and Conditions and pledge not to indulge in such practices in competing for or in executing the works.

I/We am/are not submitting more than one Quotation in this RFQ process in my/our own name or other name or in different names. I/We understand that your written invitation to sign the Contract shall become binding upon us, until a formal Contract is signed.

I/We have examined and have no reservations to the RFQ Document issued by you on **September 05, 2026.**

I/We understand that you reserve the right to reject all the Quotations or annul the procurement proceedings without incurring any liability to me/us.



Signature of Quotationer with Seal
Date:



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Price Schedule of Goods & Related Services

Issued Ref.: BCPCL/CHP/RFQ/2025-26/020

Issued On: September 05, 2026

Sl. No	Item Name	Specification	Unit	Quantity	Unit Price including VAT & IT (BDT)	Total Price including VAT & IT (BDT)
1	2	3	4	5	6	7
01	Urgent Repair and Restoration of Vulcanizing Machine Heating & Pressure Plates System Including Heater Cables, Electrical Connections, Pump and Junction Box.	Electric Heating Type Rubber Belt Vulcanizer Model: DLQ Type Manufacturer: Wuxi Dongxin Vulcanizer Factory 5 Nos. heating plates (800 × 1900 mm) 2 Nos. hydraulic pressure plates (800 × 1900 mm) 1 No. water pump (LB-7X10) 2 Nos. temperature control boxes (DLQ) 4 Nos. heating lines Power cable (30 m). Scope of Work:	Pcs	01		
Total Price Including VAT & TAX (BDT)						
In Words:						

Total Price Including VAT & IT (in words)	
Goods to be supplied to	Payra 1320MW TPP site, Dhankhali, Kalapara, Patuakhali.
Delivery offered	Five (5) days from the date of issuing purchase order

[Insert number] number corrections made by me/us have been duly Initialed in this BoQ.

Signature of the Quotationer with Seal	Date:
Name of the Quotationer	

Note:

- Columns 1, 2, 3, 4 and 5 shall be filled in by the Procuring Entity and Columns 6 & 7 by the Quotationer.
- Rates or prices shall be inclusive of profit and overhead, all applicable taxes, duties, fees, levies, transportation, loading and unloading charges, tools, equipment, manpower, consumables, spare parts, testing, commissioning, insurance, and any other costs necessary for the complete execution of the repair works up to the delivery and completion site, in full compliance with applicable laws and to the satisfaction of the Procuring Entity.





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Technical Specification of the Goods & Related Services

Issued Ref.: BCPCL/CHP/RFQ/2025-26/020

Issued On: September 05, 2026

Sl. No	Item Name	Specification	Specifications offered by the Tenderer (Must be filled Properly) (Must include Brand, if any)
1	2	3	4
01	Urgent Repair and Restoration of Vulcanizing Machine Heating & Pressure Plates System Including Heater Cables, Electrical Connections, Pump and Junction Box.	Electric Heating Type Rubber Belt Vulcanizer Model: DLQ Type Manufacturer: Wuxi Dongxin Vulcanizer Factory 5 Nos. heating plates (800 × 1900 mm) 2 Nos. hydraulic pressure plates (800 × 1900 mm) 1 No. water pump (LB-7X10) 2 Nos. temperature control boxes (DLQ) 4 Nos. heating lines Power cable (30 m). Scope of Work: Heating Plate Repair 1. Dismantle the heating plate assembly safely. 2. Check heating element resistance and insulation condition. 3. Repair or replace defective electric heating elements (if required). 4. Check and replace faulty thermocouples/temperature sensors. 5. Repair damaged wiring, terminals, and electrical connections. 6. Restore uniform heat distribution across the heating surface. 7. Check heating plate flatness and surface condition. 8. Perform machining/grinding if required to restore surface level. 9. Reassemble the heating plate assembly. Pressure Plate Repair 1. Inspect pressure plate condition and alignment. 2. Check plate flatness and parallelism. 3. Repair surface damage, wear marks, or deformation. 4. Carry out machining/grinding to achieve required flatness. 5. Repair or replace damaged insulation layers (if applicable). 6. Ensure proper contact between heating plate and pressure plate. 7. Reinstall and align the assembly. Water Pump:	





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Sl. No	Item Name	Specification	Specifications offered by the Tenderer (Must be filled Properly) (Must include Brand, if any)
1	2	3	4
		1. Inspect the existing hydraulic water pump condition. 2. Check pump motor operation, leakage, pressure generation, and flow performance. 3. Dismantle and repair defective pump components where required. 4. Check and repair/replace seals, bearings, coupling, and other worn-out parts. 5. Inspect suction and discharge connections for leakage and damage. 6. Carry out alignment and proper installation of the pump assembly. 7. Perform pressure and operational testing after repair. 8. Ensure the pump can achieve required pressure for vulcanizing operation. Temperature Control Boxes (DLQ Type): 1. Inspect both temperature control boxes for physical and electrical damage. 2. Check temperature controller operation and accuracy. 3. Inspect contactors, relays, terminals, fuses, and internal wiring. 4. Repair/replace damaged electrical components as required. 5. Check thermocouple input and temperature feedback signal. 6. Rectify loose connections, burnt terminals, and damaged wiring. 7. Verify proper temperature regulation and control performance. 8. Carry out functional testing after restoration. Heating Lines & Power Cable: 1. Inspect existing heating lines and power cable condition for physical damage, insulation deterioration, overheating, and continuity issues. 2. Carry out electrical testing including: • Resistance measurement of heating lines • Insulation resistance (Megger) testing • Continuity testing of power cables and connections 3. Replace damaged heating lines/cables as required. 4. Check proper connection between heating lines, heating plates, temperature control boxes, and power supply system. 5. Inspect and repair cable terminations, connectors, cable lugs, glands, and junction connections.	





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Sl. No	Item Name	Specification	Specifications offered by the Tenderer (Must be filled Properly) (Must include Brand, if any)
1	2	3	4
		6. Replace damaged or unsuitable power cable with appropriate rating cable if required. 7. Ensure proper routing, protection, and secure fixing of cables. 8. Verify correct power supply distribution to heating plates and control panels. 9. Conduct functional testing to confirm proper heating performance and safe electrical operation. 10. Restore the complete heating circuit to normal operating condition. Electrical & Instrumentation Work: 1. Check heater circuit continuity and insulation resistance. 2. Verify thermocouple accuracy. 3. Check temperature controller feedback and operation. 4. Rectify loose connections and damaged cables. 5. Ensure all electrical components comply with safety requirements. Testing & Commissioning 1. Conduct heating test to verify temperature uniformity. 2. Measure temperature at multiple points across the heating plate. 3. Verify pressure distribution and mechanical movement. 4. Conduct trial vulcanization operation. 5. Confirm machine performance meets operational requirements. 6. Submit test report including: Heating element test results, Temperature mapping results, Insulation resistance readings. 7. Final inspection report. 8. Functional testing, load testing, and commissioning. 9. Submission of inspection, repair, and test reports, along with warranty for the completed work.	

(For reference photographs, kindly refer to *Annexure-01*, attached at the last page of the RFQ document)

All products must be **ORIGINAL and Quotations must include complete and clearly defined Technical Specifications, along with the exact **Model and Brand Name** for each item under the "Specifications offered by the Tenderer" section. Any omission, ambiguity, or failure to provide this information will result in the quotation being deemed **technically non-responsive** and will lead to immediate disqualification from further evaluation, without exception.*

The items have been specified with particular manufacturers. The supplier must provide the **exact specified brand and model as mentioned in the tender document.*





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Purchase Order FOR

Procurement of Urgency of Repair and Restoration of Vulcanizing Machine Heating & Pressure Plates System Including Heater Cables, Electrical Connections, Pump and Junction Box Coal Handling Plant (CHP) at Payra 1320 MW TPP Site of BCPCL.

Purchase Order No.:

Date:

To:

Purchase Order Value: BDT Taka in words: Completion date of delivery: Five (5) days from the date of issuance of this Purchase Order. Delivery terms: (a) The items/works/services shall be executed and completed as per instructions and supervision of BCPCL within the above completion period. BCPCL reserves the right to cancel the Purchase Order in case the Supplier fails to complete the work within the stipulated time. (b) VAT/Taxes, as applicable, shall be deducted at source as per prevailing laws and regulations. (c) Payment shall be made after satisfactory completion of work and certification by the Concerned Authority. (d) All works/services shall be executed as per approved specifications and RFQ requirements.
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You are hereby requested to execute the following works/services under the terms and conditions of this Purchase Order:

Sl. No.	Item Description	Unit	Qty	Unit Price in BDT (Including VAT & TAX)	Total Price in BDT (Including VAT & TAX)
01	Urgent Repair and Restoration of Vulcanizing Machine Heating & Pressure Plates System Including Heater Cables, Electrical Connections, Pump and Junction Box. Electric Heating Type Rubber Belt Vulcanizer Model DLQ Type Manufacturer: Wuxi Dongxin Vulcanizer Factory 5 Nos. heating plates (800 × 1900 mm) 2 Nos. hydraulic pressure plates (800 × 1900 mm) 1 No. water pump (LB-7X10) 2 Nos. temperature control boxes (DLQ) 4 Nos. heating lines Power cable (30 m). Scope of Work: Scope includes dismantling, inspection, repair/replacement of damaged components, alignment, testing, commissioning, and all associated labor, tools, equipment, consumables, spare parts, transportation, loading/unloading, and other incidental services required for successful completion of the work.	Pcs	01		
Total Amount (BDT)					

Thanking you,
By the approval of authority,

Nazmul Hasan
XEN (Coal Handling Plant),
Bangladesh-China Power Company Limited
Payra Thermal Power Plant, Kalapara, Patuakhali.
e-mail: nazmul@bcpcl.org.bd





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Terms and Conditions for Procurement of Urgency of Repair and Restoration of Vulcanizing Machine Heating & Pressure Plates System Including Heater Cables, Electrical Connections, Pump and Junction Box Coal Handling Plant (CHP) at Payra 1320 MW TPP Site of BCPCL.

1. These Terms and Conditions shall be binding upon both the Procuring Entity and the Supplier for execution and management of this Contract.
2. Implementation and interpretation of these Terms and Conditions shall be governed by the procurement procedures of BCPCL and applicable laws.
3. The Supplier shall complete the execution of work within Five (5) days from the date of issuance of the Purchase Order in conformity with the Contract.
4. Extension of time may be granted in case of force majeure or delays attributable to the Procuring Entity, subject to proper justification and written approval.
5. All works shall remain open to inspection, testing, measurement, and supervision by the Procuring Entity or its authorized representatives at any stage of execution.
6. The Procuring Entity shall inspect and verify the completed work and notify the Supplier of any defects or non-conformities.
7. If the works/services are found defective or not in accordance with specifications, the Procuring Entity reserves the right to reject the same with proper notice and justification.
8. The Supplier shall be responsible for payment of all applicable taxes, duties, fees, transportation charges, and other statutory levies.
9. Payment shall be made based on actual completion and acceptance of work, supported by certification of the Concerned Authority and submission of completion documents. 100% payment shall be made after satisfactory completion and acceptance.
10. The Contract Price shall be inclusive of profit, overhead, taxes, duties, fees, levies, transportation, labor, materials, consumables, spare parts, and all other costs required for complete execution of the works.
11. Total Contract Price: BDT _____ (In Words: _____).
12. The Supplier shall comply with all applicable laws and remain fully responsible for contractual obligations.
13. The Supplier shall indemnify the Procuring Entity against any loss, damage, or claim arising out of execution of the works/services.
14. Any claim arising from execution shall be resolved by the Supplier at its own cost and responsibility.
15. Any damage arising during the warranty period attributable to execution shall be rectified by the Supplier at its own cost.
16. No modification to scope of work or variation in quantity shall be allowed without prior written approval of the Procuring Entity.
17. The Procuring Entity may amend the Contract as required in accordance with applicable laws and procurement procedures.
18. The Supplier shall ensure occupational safety and health measures for workers and all personnel involved in execution.
19. The Procuring Entity may terminate the Contract by written notice if the Supplier:
 - a) Fails to complete within the stipulated time;
 - b) Engages in corrupt, fraudulent, collusive, or coercive practices;
 - c) Fails to perform any contractual obligations.
20. Any dispute arising from this Contract shall be resolved amicably between the parties.





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21. The Supplier shall comply with all anti-corruption, fraud prevention, and ethical compliance requirements under applicable laws.

