



OWNER:

MAITHON POWER LIMITED

PROJECT MANAGER:

MAITHON POWER LIMITED

PROJECT:

2 Yrs OLA for Servicing of Boiler HP valves and safety valves (FY 27-& FY 28) at Maithon Power Limited (MPL), Jharkhand - India

TENDER REF: MPL/MMD&IMD/RK/2026-27-28/ 2000093678

EXPRESSION OF INTEREST (EOI)

Enquiry reference no.: - MPL/MMD&IMD/RK/2026-27-28/ 2000093678
2 Yrs. OLA for Servicing of Boiler HP valves and safety valves at Maithon Power Limited (MPL), Jharkhand - India
Type of Bidding: E-tendering / Two Part
Contact Details: Mr. Rabish Kumar- Group Head - Contracts, Email Id: krabish@tatapower.com. Ms. Jayashree Choudhury - Head Contracts & Materials, Email Id: choudhuryj@tatapower.com. Maithon Power Ltd., (A Joint Venture Company of Tata Power & DVC), Works: Village Dambhui, P.O. Barbendia, P.S. Nirsa, District Dhanbad 828 205, Jharkhand, India.

Maithon Power Limited (“Owner”) invites Expression of Interest (EOI) from interested parties for the Two-Part e-Tendering Process of following Relevant Package:

Plant Details	Description	Tender Fee	Bid Security (EMD)
2X525 MW Maithon Power Limited (MPL), Dhanbad, Jharkhand	2 Yrs. OLA for Servicing of Boiler HP valves and safety valves at Maithon Power Limited (MPL), Jharkhand - India	INR 2,000/-	Rs 84000/-

INTRODUCTION:

Maithon Power Limited (MPL) is a 74:26 joint venture of The Tata Power Company Limited and DVC (Damodar Valley Corporation). MPL owns and operates 2x525 MW capacity, Indian coal based thermal power generation plant based on pulverized coal-based boiler technology. The generating plant is in Maithon near the city of Dhanbad in the state of Jharkhand in India. A brief overview of Owner and Site is given below:

Site Name	2 X 525 MW Maithon Thermal Power Plant
Owner	Maithon Power Limited
Project Manager	Maithon Power Limited
Site Location	Maithon, Dhanbad district, Jharkhand, India, on the right bank of the river Barakar in the Nirsa-cum-Chirkunda C.D. Block of Dhanbad district, Jharkhand at a road distance of about 7.5 km from Nirsa, North of G.T. Road (N.H.2) and 10 km north of Mugma railway station on the Howrah Mughalsarai Grand Chord line of the Eastern Railway. ➤ Latitude: 23 deg 49' - 38" N ➤ Longitude: 86 deg 45' - 41" E
Elevation Above Mean Sea Level	156 m to 177 m above Mean Sea Level
Access to Site	➤ Road: About 7.5 km north of G.T. Road Nearest town is Nirsa ➤ Rail: Nearest Railway station – Mugma railway station.

1. TENDER FEE & TIMELINES:

- a) Interested parties meeting the pre-qualification criteria specified in this document can request for Bid Document and participate in the bidding process by submitting their Expression of Interest (EOI) and credentials along with the Tender Fee not later than specified date. Request for Bid Document/EOI will not be entertained beyond the deadline may be liable for rejection.
- b) Non-Refundable Tender Fee, as indicated in table above, in the form of direct deposit in the following bank account and submit the receipt/proof of payment to the mailing addresses provided, clearly indicating the Tender Reference number, and covering note.

Details for payment of Tender Fee:	
Bank details for submitting Tender fees through bank transfer / NEFT:	Beneficiary Name – Maithon power Limited Bank Name – State Bank of India Branch Name – CAG, Mumbai (09995) Address – Neville House, 23 J. N. Heredia Marg, Ballard Estate, Mumbai-400001 Branch Code –09995

	Account No – 00000031828734113 Account type – CC IFSC Code – SBIN0009995
Deadline for tender fee payment and submission of EOI:	18TH June 2026

It may please be noted that all future correspondence will be strictly done only with Interested Bidders who have done the above steps in time with Authorized Person only through MPL E-Tender System.

c) Detailed Bid Document (also referred as RFQ) shall be issued through Tata Power e-tender portal (Ariba System) only to the parties that submitted a valid EOI as per terms mentioned in this document.

Bidder to note that commercials for subject tender may be conducted through e-auction. Detailed bidding and auction process shall be detailed in the RFQ / tender document.

2. BIDDER PRE-QUALIFICATION CRITERIA:

Interested parties to note that Bidder shall be required to fulfill the following conditions and submit relevant supporting documents for each of the following criteria along with the Bid. Bidder will be required to submit relevant supporting documents to demonstrate their qualification during the bid submission stage against Tender document / RFQ and bidders not found meeting the pre-qualification requirements given below will be disqualified from the tender.

JOB REF: PR No-2000093678 (Servicing of Boiler High Pressure valves during annual Overhauling in FY#27 and FY#28)

1. TECHNICAL CRITERIA:

The bidder should have successfully executed and completed as a prime contractor at least two single contracts for Boiler HP Valve Overhauling and Boiler Safety Valve Overhauling for not less than 210 MW Unit of Order value not less than Rs. 50 Lakhs (Rupees Fifty Lakhs only) during any one of the preceding three years (2023-24, 2024-25, 2025-26) in any State government /Central government /PSU /Limited company.

2. FINANCIAL CRITERIA:

1. The average annual turnover of the bidder shall not be less than Rs. 1.0 Crores (Rupees One crores only) for the preceding two financial years (2024-25, 2025-26).
2. The financial net worth of the bidder shall be positive as per the latest audited annual report.

DOCUMENTS REQUIRED WITH BID FOR TECHNICAL/FINANCIAL CRITERIA

The bidder shall in his own interest, furnish complete documentary evidence to justify that he meets the 'Bidder Qualification Criteria' as given above. The bidder shall submit the following documents also along with the tender.

- a) Copies of similar type of work orders issued by owner/client including the above-mentioned works.
- b) Copies of Repeat order issued by owner/client

OTHER DETAILS/DOCUMENTS REQUIRED FOR QUALIFICATION:

- 1) Bidder shall submit valid PF, Service Tax registrations and PAN.
- 2) Bidder shall furnish Annual reports containing Audited Balance sheets with Profit and Loss Accounts statements of the preceding 3 (Three) financial years viz. (2023-24, 2024-25,2025-26). along with the bid to establish Bidder's conformance to Experience and Financial Criteria mentioned above.
- 3) All documents furnished by the bidder in support of meeting the financial criteria of PQR shall be duly certified by a practicing Chartered Accountant (not being an employee or Director or not having any interest in the bidder's company/firm) where audited accounts are not mandatory as per law.
- 4) Bidder shall furnish ISO:9001, ISO:14001 & OSHA:18001/ISO:45001 issued by accredited body.
- 5) Bidder shall comply with all Tata Power Safety norms applicable for carrying out jobs.
- 6) Submission of authentic documents is the prime responsibility of the Bidder.
- 7) MPL reserves the right of getting the documents submitted by the bidder, cross verified from the document issuing authority. Failure to meet the above Bidder Qualification Criteria will render the bid to be summarily rejected. Therefore, the bidder shall in his own interest furnish complete documentary evidence in the first instance itself along with their bids, in support of their fulfilling the Bidder Qualification Criteria as given above. MPL reserve the right to complete the evaluation based on the details furnished by the bidder, with or without seeking any additional information/ documents.

SUMMARY OF JOB SCOPE:

Bidder Scope of Work (Compulsory Work)			
Item No	Short Text	Unit	Quantity
10	SERVICING OF BOILER HP VALVES_FY#27	AU	31-03-2027
20	SERVICING OF SAFETY VALVES AND ERV_FY#27	AU	31-03-2027
30	SERVICING OF BOILER HP VALVES_FY#28	AU	31-03-2028
40	SERVICING OF SAFETY VALVES AND ERV_FY#28	AU	31-03-2028

Scope for FY#27

Item No		Short Text	Unit	Quantity	Delivery Date
10		SERVICING OF BOILER HP VALVES_FY#27	AU	1	31-03-2027
10.1	4074233	25 NB 1500 CLASS HP VALVE SERVICING	EA	25	31-03-2027
10.2	4074231	40 NB 1500 CLASS HP VALVE SERVICING	EA	70	31-03-2027
10.3	4074228	50 NB 2500 CLASS HP VALVE SERVICING	EA	25	31-03-2027
10.4	4074226	65 NB 2500 CLASS HP VALVE SERVICING	EA	25	31-03-2027
10.5	4081530	O/H OF 80NB 2500 CLASS HP VALVE	EA	16	31-03-2027
10.6	4074224	100 NB 2500 CLASS HP VALVE SERVICING	EA	12	31-03-2027
10.7	4074239	150 NB 2500 CLASS HP VALVE SERVICING	EA	10	31-03-2027
10.8	4074237	200 NB 2500 CLASS HP VALVE SERVICING	EA	10	31-03-2027
10.9	4063149	Servicing of HP Valve size NB300(Opt)	NO	5	31-03-2027
10.10	4200208	SERVICING OF VALVE 500NB/2850CL/GATE	EA	2	31-03-2027
10.11	4063118	MECH, Servicing of Control Valves	NO	22	31-03-2027
10.12	4063148	Servicing of HP Valve size NB 450 (Opt)	NO	2	31-03-2027
10.13	4121775	MECH, Inspection and repair of 450NB NRV	EA	2	31-03-2027
10.14	4075633	Repairing of NB40/MO/BDV/C-2500	EA	10	31-03-2027
10.15	4075728	Repairing of NB65/MO/GLV/C-1500SPL	EA	10	31-03-2027
10.16	4075630	Repairing of 50/C3000/GLV/SW/MO/F22(SPL)	EA	4	31-03-2027
10.17	4075726	Repairing of 50/C3000/GLV/SW/HW/F22(SPL)	EA	4	31-03-2027
10.18	4094123	Valve spindle fabrication(1/2" - 2")	EA	3	31-03-2027
20		SERVICING OF SAFETY VALVES AND ERV_FY#27	AU	1	31-03-2027
20.1	4056427	Safety Valves servicing	EA	21	31-03-2027

Scope for FY#28

Item No		Short Text	Unit	Quantity	Delivery Date
30		SERVICING OF BOILER HP VALVES_FY#27	AU	1	31-03-2028
30.1	4074233	25 NB 1500 CLASS HP VALVE SERVICING	EA	25	31-03-2028
30.2	4074231	40 NB 1500 CLASS HP VALVE SERVICING	EA	70	31-03-2028
30.3	4074228	50 NB 2500 CLASS HP VALVE SERVICING	EA	25	31-03-2028
30.4	4074226	65 NB 2500 CLASS HP VALVE SERVICING	EA	25	31-03-2028
30.5	4081530	O/H OF 80NB 2500 CLASS HP VALVE	EA	16	31-03-2028
30.6	4074224	100 NB 2500 CLASS HP VALVE SERVICING	EA	12	31-03-2028

30.7	4074239	150 NB 2500 CLASS HP VALVE SERVICING	EA	10	31-03-2028
30.8	4074237	200 NB 2500 CLASS HP VALVE SERVICING	EA	10	31-03-2028
30.9	4063149	Servicing of HP Valve size NB300(Opt)	NO	5	31-03-2028
30.1	4200208	SERVICING OF VALVE 500NB/2850CL/GATE	EA	2	31-03-2028
30.11	4063118	MECH, Servicing of Control Valves	NO	22	31-03-2028
30.12	4063148	Servicing of HP Valve size NB 450 (Opt)	NO	2	31-03-2028
30.13	4121775	MECH, Inspection and repair of 450NB NRV	EA	2	31-03-2028
30.14	4075633	Repairing of NB40/MO/BDV/C-2500	EA	10	31-03-2028
30.15	4075728	Repairing of NB65/MO/GLV/C-1500SPL	EA	10	31-03-2028
30.16	4075630	Repairing of 50/C3000/GLV/SW/MO/F22(SPL)	EA	4	31-03-2028
30.17	4075726	Repairing of 50/C3000/GLV/SW/HW/F22(SPL)	EA	4	31-03-2028
30.18	4094123	Valve spindle fabrication (1/2" - 2")	EA	3	31-03-2028
40		SERVICING OF SAFETY VALVES AND ERV_FY#27	AU	1	31-03-2028
40.1	4056427	Safety Valves servicing	EA	21	31-03-2028

3. BID SECURITY/EMD (To be submitted along with RFQ and not with EOI):

Interested parties to note that Bidder is required to furnish a Bid Security along with their Bid (only during Bid Submission stage), as a Bank Guarantee (in the format prescribed in Bid Document) or as NEFT/RTGS/DD for the specified amount in the table. Bids not accompanied by an acceptable Bid Security shall be rejected by the Owner as being non-responsive and returned to the bidder without being opened.