



OWNER:

THE TATA POWER COMPANY LIMITED

TITLE OF CONTRACT TO BE AWARDED:

Supply of Structural materials

at

Mundra Thermal Power Station (MTPS), GUJARAT

ENQUIRY REFERENCE NO.: 4100068752

NOTICE INVITING EXPRESSION OF INTEREST (EOI)

Enquiry reference no.: 4100068752
Title of Work: Supply of structural materials at Tata Power-Mundra.
Type of Bidding: E-tendering (through Ariba online portal) / Two Part (Technical and Price bids under separate envelopes)
Contact Details: All communication including EOI submission shall be addressed to following officer/s: Name: Mr. Dinesh Karthik S Email: dinesh.s1@tatapower.com / Ph: 7598094502 / 6354618995 Copy of all communications shall be marked to (Cc): Name: Mr. Aseemkumar Joshi Email: aseemkumar.joshi@tatapower.com

The Tata Power Company Limited Invites Expression of Interest (EOI) from interested parties for the Two-Part e-Tendering Process of following Relevant Work Package:

Table 1 - Tender Summary

Package Details	Tender Fee	Bid Security
Supply of structural materials at Tata Power-Mundra	INR 2000/- (INR Two Thousand Only). <i>To be submitted along with EOI.</i>	INR 80,000/- (INR Eighty Thousand Only). <i>Bid Security to be submitted as a Bank Guarantee or RTGS or Demand Draft at the BID stage and not with EOI</i>

1. INTRODUCTION:

The Tata Power Company Limited (TPCL) is among the largest private sector Power Utility companies in India with presence in Generation, Transmission and Distribution of Power through conventional and renewable sources.

Mundra Thermal Power Station (A Tata Power Division) has implemented the 4150 MW UMPP near the port city of Mundra in the state of Gujarat in India. This UMPP is India's first 830 MW unit thermal power plant using supercritical technology. MTPS operates on imported coal on pulverized coal-based boiler technology. The generating plant is in Tunda village of Mundra district in the state of Gujarat, India.

The tendering activities for this Project are being managed from Tata Power's following Office:

The Tata Power Company Limited,
Mundra Thermal Power Station - Ultra Mega Power Plant,
(Formerly a Unit of Coastal Gujarat Power Limited),
Tunda-Vandh Road, Tunda Village,
Mundra, Kutch 370 435, Gujarat.

2. SCOPE OF SUPPLY:

Below are the technical specifications of spares required:

Sr No	Sap Code	Item Description	Specifications
1	3000030431	CHANNEL,á ISMC - 75 STRUCTL STL	CHANNEL,áá ISMC # 75 STRUCTL STL, E250(FE 410W), IS 2062 / 2011, Make Sail, Jindal, Vizag steel & Tata steel. MTC of material to be provided along with material, 6M length.
2	3000030430	ISMC 100	CHANNEL,áá ISMC # 100 STRUCTL STL, E250(FE 410W), IS 2062 / 2011, Make Sail, Jindal, Vizag steel & Tata steel. MTC of material to be provided along with material, 6M length.
3	3000030428	ISMC 150	CHANNEL,áá ISMC # 150 STRUCTL STL, E250(FE 410W), IS 2062 / 2011, Make Sail, Jindal, Vizag steel & Tata steel. MTC of material to be provided along with material, 6M length.
4	3000030427	ISMC 200	CHANNEL, ISMC # 200 STRUCTL STL, E250(FE 410W), IS 2062 / 2011, Make Sail, Jindal, Vizag steel & Tata steel. MTC of material to be provided along with material. Length- 6 Meter
5	3000050745	BEAM I STL 100X75MM	BEAM,I STEEL 100X75 MM, E250(FE 410W), IS 2062 / 2011, Make Sail, Jindal, Vizag steel & Tata steel. MTC of material to be provided along with material. Length-6 Meter
6	3000051381	ISMB 150	BEAM,I STEEL 150X75 MM, E250(FE 410W), IS 2062 / 2011, Make Sail, Jindal, Vizag steel & Tata steel. MTC of material to be provided along with material. Length-6 Meter
7	3000086352	H-beam 150 * 150 *	BEAM_STRUCTURAL,150MM,ASTMA-36,H-BEAM, E250(FE 410W), IS 2062 / 2011, Make Sail, Jindal, Vizag steel & Tata steel. MTC of material to be provided along with material, 6M length.
8	3000030379	BEAM, ISMB 200	BEAM,I STEEL 200X100 MM, E250(FE 410W), IS 2062 / 2011, Make Sail, Jindal, Vizag steel & Tata steel. MTC of material to be provided along with material. Length-6 Meter
9	3000071612	CHANNEL ISMC#100 GI	CHANNEL, SIZE: ISMC 100, ASTM A123, Hot dip Galvanized GRADE 80, Make -Reputed, Rolling,Thickness of HOT DIP Galvanised coating as per IS4759 460g/m2, length 6 mtr. the minimum zinc coating mass required is 610 g/m ² (i.e 86 µm in thickness) .,Material test certificate to be provided along with material.
10	3000030065	ISA 50*50*6	ANGLE 50 X 50 X 6 STRUCTL STL, E250(FE 410W), IS 2062 / 2011, Make Sail, Jindal, Vizag steel & Tata steel. MTC of material to be provided along with material. Length- 6 Meter
11	3000060651	ISA 65*65*6	ANGLE 65 X 65 X 6 STRUCTL STL, E250(FE 410W), IS 2062 / 2011, Make Sail, Jindal, Vizag steel & Tata steel. MTC of material to be provided along with material. Length- 6 Meter
12	3000030061	ISA 75*75*6	ANGLE 75 X 75 X 6 STRUCTL STL, E250(FE 410W), IS 2062 / 2011, Make Sail, Jindal, Vizag steel & Tata steel. MTC of material to be provided along with material. Length- 6 Meter

13	3000077233	ISA 75*75*10	ANGLE 75 X 75 X 10 STRUCTL STL, E250(FE 410W), IS 2062 / 2011, Make Sail, Jindal, Vizag steel & Tata steel. MTC of material to be provided along with material. Length- 6 Meter
14	3000030561	MS PLATE 6 MM	MS PLATE 6 MM THICKMILD STEEL, IS 2062 / 2011, Make Sail, Jindal, Vizag steel & Tata steel. MTC of material to be provided along with material. Width-1.5 Meter, Length-6 Meter
15	3000030564	MS PLATE 8 MM	MS PLATE 8 MM THICKMILD STEEL, IS 2062 / 2011, Make Sail, Jindal, Vizag steel & Tata steel. MTC of material to be provided along with material. Width-1.5 Meter, Length-6 Meter
16	3000030562	MS PLATE 12 MM	MS PLATE 12 MM THICKMILD STEEL, IS 2062 / 2011, Make Sail, Jindal, Vizag steel & Tata steel. MTC of material to be provided along with material. Width-1.5 Meter, Length-2 Meter
17	3000030586	PLATE MS B STRUCT STL THK 20MM 2000MM	MS PLATE 20 MM THICKMILD STEEL, IS 2062 / 2011, Make Sail, Jindal, Vizag steel & Tata steel. MTC of material to be provided along with material. Width-1.5 Meter, Length-2 Meter
18	3000051911	PLATE_METALLIC,1250X2500 MM, HDG, 6mm,CHEQURED	PLATE_METALLIC,1250X2500 MM, HDG, 6mm,CHEQURED, Hot-Dip Galvanizing (HDG) coating thickness adheres to IS 4759:1996. the minimum zinc coating mass required is 610 g/m ² (i.e 86 µm in thickness) . Manufaturing as per IS: 3502 along with hot dip galavnising ,Material test certificate to be provided along with material. Make Sail, Jindal, Vizag steel & Tata steelWidth-1.25 Meter, Length-2.5 Meter
19	3000051909	PLATE_METALLIC,125X6, HDG, TOE GAURD,	PLATE_METALLIC,125X6,HDG,,TOE GAURD, Metalic plate HOT DIP GALVANIZED (HDG) AS PER IS:4759, Material test certificate & HDG coating MTC to be provided along with material. Length-6 Meter.
20	3000057043	SHEET M,GI,2760X1250MM,2MM	SHEET, METALLIC; MATERIAL: GALVANIZED IRON, SIZE: 2760 X 1250 MM, THICKNESS: 2 MM, ASTM A653,HOT DIP GALVANISED COATING THICKNESS 120G/M2,Thickness of HOT DIP Galvanised coating as per IS4759 120G/m2.
21	3000030475	FLAT GAL STEEL 50X6MM	FLAT GALVANISED STEEL,50X6MM,HDG,,, Metalic plate HOT DIP GALVANIZED (HDG) AS PER IS:4759, Material test certificate & HDG coating MTC to be provided along with material. Length-6 Meter.
22	3000033573	PIPE GI ERW 32 NB	Hand railing pipe 32 NB CLASS B with hot dip galvanized (HDG) as per IS 4736, Manufacturing as per IS 1239-1 medium duty. MTC of material & HDG to be provided along with material. -MAKE- ASIAN/ JINDAL, lemngth 6 mtr
23	3000033942	32 NB MS SHORT BENDS FOR HANDRAIL	ITEM NAME: BEND; MATERIAL: MILD STEEL; SIZE: 32 NB; EQUIPMENT: HAND RAIL, HOT DIP GALVANIZED as per IS 4736, MTC of HDG to be provided, Manufacturing as per IS 1239-1 heavy duty.
24	3000052671	BOLT_ANCHOR, SS304, FASTNER M16X125	SS 304 WEDGE TYPE ANCHOR FASTNER WITH NUT & WASHER SIZE 16 x 125 MM LONG
25	3000054269	BOLT_ANCHOR,SS316L,M16*120,	SS 316 L WEDGE TYPE ANCHOR FASTNER WITH NUT & WASHER SIZE 16 x 120 MM LONG

26	3000043366	ANCHOR FASTNER 12MMX75MM	GI WEDGE TYPE ANCHOR FASTNER WITH NUT & WASHER SIZE 12X75 MM LONG
27	3000030322	BAR,ROUND,STRUCT STL ASTM-A510 20MM	ROUND BAR MS Ø20MM STRUCTL STL, MATERIAL SPEC: ASTM A510/IS 2062/GR E250, DIAMETER: 20 MM; GENERAL NOTE: CHEMICAL COMPOSITION: FE410WMTC of material to be provided along with material. Length -3Meter

Detailed BOQ shall be provided in the Tender / RFQ document to all potential bidders submitting the valid EOI with tender fees within deadline of submission.

3. TENDER FEE & TIMELINES:

- a. Interested parties meeting the "Bidder Pre-Qualification Requirements" specified under point no. 4 in this document can request a tender document and participate in the bidding process by submitting the Expression of Interest (EOI) Letter along with the Tender Fee Payment Details to the contact details mentioned below not later than the deadline specified below. Request for extension of EOI submission date will not be entertained.
- b. **Interested bidders should submit the Expression of Interest (EOI) letter and tender fee payment details to below mentioned email addresses:**

- Mails shall be addressed to (To): dinesh.s1@tatapower.com
- Must Mark a copy to (Cc): aseemkumar.joshi@tatapower.com

EOI/ requests without complete information and communication as above within deadline shall be liable to be rejected and will not be considered further.

- c. Tender Fee, as indicated in Table 1 above may be paid through **NEFT** as per details for payment of Tender Fee given in Table 2 below:

Table 2

Details for payment of Tender Fee:	
Bank details for submitting Tender fees through bank transfer / NEFT:	Beneficiary Name: TATA POWER CO LTD Bank Name: STATE BANK OF INDIA A/c no: 30545457373 IFS Code: SBIN0009995 A/c type: CURRENT ACCOUNT Branch Name & Address: CAG BRANCH, NEVILLE HOUSE, 23 J N HEREDIA MARG, BALLARD ESTATE, MUMBAI-400001
Deadline for tender fee payment and submission of EOI:	03st August 2026, CoB

d. **Expression of Interest letter to be submitted along with tender fee payment details should include the following details:**

- A covering letter duly stamped and signed by an authorized signatory clearly indicating the Tender Reference number and your EOI to participate in the tendering process.
- Tender fee payment details / reference number (ensure that tender fee is received by us within specified deadline)
- Bidder to indicate authorized person name, contact number and e-mail id (mandatory) of the person to whom RFQ / tender and all other communications to be addressed for this tender.

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

4. BIDDER PRE-QUALIFICATION REQUIREMENTS:

Interested parties to note that Bidder shall be required to fulfill the following bidder pre-qualification requirement / criteria to qualify for the subject work. 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.

4.1 TECHNICAL REQUIREMENT:

- 4.1.1 The bidder must have supplied structural steel sections confirming to IS:2062 for at least five projects annually, with each project having an order value of at least 50 lakh rupees, over the last five years.
- 4.1.2 Structural steel supplied must come from reputed manufacturers only. Acceptable manufacturers include Sail, Vizag Steel, Tata Steel, Essar Steel, JSW Steel, and Jindal Steel & Power.
- 4.1.3 The bidder needs to provide a reference list of projects where they have supplied structural steel over the past five years.
- 4.1.4 The bidder should have had an annual turnover of at least 1 crore rupees during each of the last three financial years.

4.2 FINANCIAL REQUIREMENT:

Bidder / Tenderer should have minimum Average Annual Turn-over of Rs. 1 crore during last 3 financial years. **(Attach Certificate from Chartered Accountant in this regard)**

It may be noted that the above requirements are minimum qualification criteria. However, Tata Power reserves its right to further assess the capabilities of the parties and reserves its rights to further shortlist, accept or reject any party without assigning any reason.

5. BID SECURITY / EMD:

Interested parties to note that Bidder will be required to furnish a Bid Security along with their Bid, in the format prescribed in Bid Document **in the form of Bank Guarantee or Demand Draft or RTGS**, for an amount as defined in the covering page of this notice document. 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.

Interested parties to note that Bid Security is not required with the EOI and it is required to be submitted with the Bid only during Bid Submission stage once RFQ is released to the interested parties that have submitted a valid EOI.

6. BIDDING PROCESS:

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.