

The Tata Power Company Limited Invites Tenders through E-Tender Two-Part bidding process from interested bidders (with manufacturing / assembling facilities in India) for the following package required for its Transmission Division: -

Procedure for Participating in Tender

Tender Enquiry No.	Work Description	EMD (Rs.)	Tender Participation Fee (Rs.)	Last date & time for Payment of Tender Participation Fee*
CC27SB027	Reinstatement & Road works at MSETCL, Bhandup.	35,000 /-	2,000/-	15.00 Hrs. Friday, 12 th Sept 2026

*** Interested bidder is strongly advised not to wait by above time and purchase the tender immediately to get the link for bid submission. This will enable them to communicate/raise queries against the subject tender in time.**

Procedure for Participating in Tender. Following steps to be done before last date for purchase of tender,

1. Interested bidder to refer to the Section C: “Pre-Qualification Requirement” (PQR).
2. Eligible and Interested Bidder to submit duly signed and stamped letter on Bidder's letterhead indicating,
 - a. Tender Enquiry number.
 - b. Name of authorized person.
 - c. Contact number.
 - d. e-mail id.
 - e. Details of submission of Tender Participation Fee.
3. Non-Refundable Tender Participation Fee, as indicated in table above, to be submitted in the form of Direct deposit in the following bank account and submit the receipt along with a covering letter clearly indicating the Tender Reference number –

Beneficiary Name – The Tata Power Co. Ltd.

Bank Name – HDFC Bank Ltd.

Branch Name – Fort Branch, Mumbai

Address – Maneckji Wadia Building, Nanik Motwani Marg, Fort, Mumbai 400023.

Branch Code – 60

Bank & Branch Code – 400240015

Account No – 00600110000763

Account type – CC

E-mail with necessary attachment of 1 and 2 above to be send to shrushti.bhujbal@tatapower.com & with copy to vivek.mittal@tatapower.com before “Last date and time for Payment of Tender Participation Fee”.

Interested bidders to submit Tender Participation Fee and Authorization Letter before Last date and time as indicated above after which link from Tata Power E-Tender system (Ariba) will be shared for further communication and bid submission.

Please note all future correspondence regarding the tender, bid submission, bid submission date extension, Pre-bid query etc will happen only will be strictly done only with interested bidders who have done the above steps in time with Authorized Person only through Tata Power E-Tender system (Ariba). User manual to guide the bidders to submit the bid through e-Tender system (Ariba) is also enclosed.

No e-mail or verbal correspondence will be responded. All communication will be done strictly with the bidder who have done the above steps (Payment of tender fee and submission of letter with requisite details) to participate in the Tender.

Also, it may be strictly noted that once date of “Last date and time for Payment of Tender Participation Fee” is lapsed no Bidder will be sent link from Tata Power E-Tender System (Ariba). Without this link vendor will not be able to participate in the tender. Any last moment request to participate in tender will not be acknowledged.

Any payment of Tender Participation Fee / EMD by Bidder who have not done the pre-requisite within stipulated timeline will not be refunded.

Also, all future corrigendum's to the said tender, if any, will be informed on Tender section on website <https://www.tatapower.com>

Earnest Money Deposit (EMD) is not to be submitted now and is required at a later stage along with tender submission in the form of Bank Guarantee and NEFT.

FORMAT C.1			
Technical Pre-Qualification Requirement and Submission Format			
Tender No:			
Package Name:Reinstatement & Road works at MSETCL, Bhandup.			
Bidder :			
Note : Vendor Submission / claim without suitable backup document will not be accepted and Bid is Liable for Rejection This format duly filled in editable Excel format has to be uploaded as Bid Submission with all relevant Backup Document			
		PQR	
To be filled by Tata Power			To be filled by Bidder
Sr No	Parameter	Tata Power Requirement	Documents to be submitted by vendor to ascertain meeting of Pre-Qualification Requirement
1	2	3	4
1	Work experience	1.Bidder should have minimum 5 years of experience in the Road works (Attach Certificates / related supporting documents) 2.Bidder should provide minimum two references of PO for having successfully completed a Road work having contract value of upto Rs.25 lakhs (Indian Rupees Twenty Five Lakhs) Bidder should also furnish List of Clients for whom they have done road works during the last five financial as per nature of contract. 3.Bidder / Tenderer should preferably have ISO 9001 / ISO 14001 / ISO 45001 certification or must give an undertaking for its willingness to obtain the same within 2 months of qualification for the work. 4.In case the bidder has a previous association with any of Tata Power Group companies for similar products and services, the performance feedback of the bidder by the Tata Power Group companies shall only be considered for evaluation purpose, irrespective of performance certificates issued by any third organization.	1. Bidder to submit POs/Completion Certificates for supporting the experience criteria. 3. ISO 9001 / ISO 14001 / ISO 45001 certification or undertaking.
2	Safety	The Bidder will have to go through requirement Tata Power Skilled Development Institute (TPSDI) training for workmen, Certifications etc. 100% workmen shall be L1 & L2 and supervisor should be L3 trained & certified by Tata Power Skill Development Institute (TPSDI).	List of TPSDI trained workmen OR undertaking for completion of training.
3	Commercial Capability	Average annual turnover of the Vendor for last three financial years shall not be less than Rs. 35 lakhs for Civil works.	Profit and Loss Statements, Balance Sheet for the Three (3) preceding financial years duly audited and approved by Authorized Audit Firm / CA.
The Prequalification Criteria (C.1) published along with the tender is the total & complete pre-qualification requirement for the tender and shall prevail over any other/additional pre-qualification requirement mentioned elsewhere in the tender.			

BOQ_Reinstatement and Road Restoration Works at MSETCL, Bhandup

SR.NO	SHORT TEXT	LONG DESCRIPTION	QTY	Unit
1	CISE,EXCAVATION FROM 0 TO 0.5 M	CISE, Excavation for foundation, trenches, pits, paver blocks, etc. (0 to 0.5 m) Excavation for foundations, trenches pits etc. in ordinary soil mixed with boulders of max. dia. 600mm, including removal of vegetation, shoring, strutting, dewatering wherever necessary etc. complete. including shifting and stacking excavated material within an initial lead of 100 m, and then removal and disposing off excavated earth in MCGM / MBMC approved dumping areas (Measurements shall be based on plan dimensions of PCC. No additional payment will be made for slopes, working area, shoring, etc.) Rate shall be inclusive of obtaining necessary permissions from concerned statutory authorities such as Collector, MCGM debris management cell, or permissions stipulated by MBMC etc.	165	M3
2	CISE,PROV & LAY CRUSHED STONE SUB BASE C	CISE,GSB:Providing & laying, spreading & compacting specified crushed stone ingranular subbase course including premixing the material in mechanical mixer (pug) will carriage of mixed material laying in uniform layer of 100mm(compactd thickness each) with motor grader onprepared murum surface & compacting with 10 tonne vibratory roller toachieve desired density including all material, labour, machinery, lighing barricating to all lifts & lead maintenance of diversion etc.complete (metal gradation from 90mm to 75mm micron as per MCGM RoadSpecifications clause no.210).	85	M3
3	CISE,PROV & LAYING WET MIX MACADAM	CISE, Providing and laying compacted Wet Mix Maccadam course as per mix design (MORTH) and consisting of hard quality metal 30% of size 40mm, metal 25% of size 20mm, metal 10% of size 10mm, and 35% of 6mm down and Crusher sand, by cleaning and scarifying existing uneven road surface, including Plant & Machinery for mixing in Pug Mill, laying in uniform layer of 75mm (compactdthickness each) Compaction of the prepare surface with Vibrating roller, Spreading with Paver and rolling with power roller (10 TON)and binded together with lines, grades and cross-section as shown in the attached sketch or as directed by Tata Power Site Engineer for bindage materials, grit, stone dust must be used including providing all materials, tools equipment & barricadding etc.	55	M3
4	Scarifying & cleaning of road	Scarifying , Cleaning the existing road surface to a minimum depth, removing including transportation outside the premises.Rolling Watering Brushing etc.	1600	M2
5	CISE, Pot hole filling	CISE, Providing and laying Bituminous Macadam 50 mm thick in pot holes including Prime Coat with specified graded stone aggregate for Leveling course including loading of aggregates with F.E. loader and hot mixing of bitumen filler @ 3.5% with aggregates in hot mix plant transporting the mixed material with tipper to pavers and laying with sensor pavers finisher to the required level, grades, and rolling with 8 - 10 T smooth wheeled tandem type vibratory rollers to achieve the desired density etc. complete in all respect as per the approved Job Mix Formula as per MORTH (IV R) Clause 509.	550	M2

6	CISE,PROV & LAYIN ASPHALT CONCRETE	CISE, Providing and laying asphalt concrete (075kg/m2): Asphalt Concrete: Providing and laying with paver asphalt concrete comprising of a thin application of fine aggregate premixed with bituminous binder including cleaning wherever required and applying tack coat (bitumen 0.75KG/m2) Bitumen content 6.5% of mix and covered with stone dust so as to obtain the smooth finish including material tools etc.40mm thick Asphalt concrete laying by paver finisher and compaction by 10 to 12 Tone roller	1600	M2
7	THERMOPLASTIC f/CONCRETE ROADS	SUPPLY AND APPLICATION OF THERMOPLASTIC ROAD MARKING WITH HOT THERMOPLASTIC PAINT FOR CENTRAL LINE, EDGE LINE, ZEBRA CROSSING, STOP LINE ETC WITH MIN 2.50 MM THICK AND WITH MIN 10 % GLASS BEADS FOR REFLECTIVE EFFECT ON ASPHALTIC SURFACE OF MAKE ASIAN OR EQUIVALENT AS PER MORTH STANDARD, THERMOPLASTIC FOR CONCRETE ROADS	50	M2
8	Breaking PCC	Providing all necessary tools tackles services etc for demolishing PCC and disposing of the debris to the approved dumping ground of municipal corporation area etc complete as per specifications and as directed by the engineer., rate shall be inclusive of storing debris up to 200 m lead until taken for disposal	40	M3
9	Removing & disposing paver block	Removal of existing paver blocks 60 - 80 mm thick & sand bedding and disposing outside premises at designated local municipal authority dumping ground or as directed by engineer in charge.	375	M2
10	CISE, LAYING M15 PCC	CISE,CISE,Providing all materials and laying plain cement concrete as leveling course, saddle concrete or complete encasing wherever required including formwork curing etc. Layng PCC M-15	40	M3
11	CISE,PROV & FIXING PAVER BLOCK 80MM THK including bedding	CISE,Providing and fixing interlocking concrete pavers of crushing strength 50N/sq mm. Concrete paver pavers shall be uniformly shaped with thickness of 80mm and in required colors. The pavers shall be placed on sand bed of 50mm thickness with proper compacting and in proper level grade and camber as directed. The side joint s shall be filled by M-20 grade PCC	375	M2