

The Tata Power Company Limited Invites Tenders through E-Tender Two-Part bidding process from interested bidders 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*
CC27ASM012	Providing Services for laying of 110KV EHV cable and associated civil work at Saki, Dharavi and Carnac RSS	2,00,000/-	2,000/-	Friday, 31 st July 2026, 1500 Hrs.

*** 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

IFSC Code – HDFC0000060

E-mail with necessary attachment of 1 and 2 above to be send to amol.mote@tatapower.com and 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 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 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.

C.1.Pre-Qualification Requirement Criteria			
Sr. No.	Parameter	Tata Power Requirement	Documents to be submitted by vendor to ascertain meeting of Pre-Qualification Requirement
1	2	3	4
(A)	Execution Capability	1.0 Bidder should have executed minimum 3 nos of EHV cable system projects or work orders (110 kV & Above) in Tier 1 Cities (Category "X") (viz. Delhi, Mumbai, Kolkata, Chennai, Bangalore, Hyderabad, Ahmedabad & Pune) with following scope:- a) Load unloading and shifting of cable drum and accessories supplied by TPCL. b) Liasoning for obtaining statutory approvals required for EHV cable laying. c) Civil works for cable trench, joint bays. d) Laying cable system. e) Backfilling of cable trench and commissioning of cable system. 2.0 Bidder should have laid not less than 10.00 K.Ms. in last 5 Yrs as any Single Order.	List of Projects executed and certificates from utilities / clients.
(B)	Projects in Service	Out of the 3 projects or work orders executed by the bidder, at least one project executed by the bidder shall be in service satisfactorily for minimum of three years as on date of bid submission.	Performance Certificates from the utilities / clients.
(c)	Safety	100% workmen shall be L1 trained & certified by Tata Power Skill Development Institute (TPSDI). Bidder shall deploy only TPSDI L1 trained workforce for Tata power sites if qualified. In case bidder does not have any TPSDI trained workmen then they shall submit an undertaking stating training will be imparted to workmen before award of contract.	List of TPSDI trained workmen OR undertaking for completion of training.
(D)	Commercial Capability	Average annual turnover of the bidder for last three financial years shall not be less than INR 3 Cr.	CA Audited Profit & Loss statement along with UDIN number.

Note -

1) Please note that the PQR is for information only and the documentary evidence to ascertain meeting of the requirement has to be submitted along with the bid and not along with the tender fee.

2) Tata Power reserves the right to review and approve / reject the Bidder based on Document Submission.

3) The Prequalification Criteria published along with the tender "In Section C.1 Pre Qualification Criteria" 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.

4) Apart from the above PQR bidder must also qualify in Safety evaluation. Details will be shared along with tender documents.

5) 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.

BOQ_ Providing Services for laying of 110KV EHV cable and associated civil work at Saki, Dharavi and Carnac RSS

Sr. No.	Item Description	Qty	UoM
A	For Saki RSS		
1	Excavation of cable trenches as per approved drawings, with proper wooden shoring, dewatering arrangements, and sufficient clearances from all sides. Excavation in all types of soil except hard murum, earth rock/debris, and backfilled earth where underground service lines are likely to be present, including shoring of trenches, demolition of PCC, brickwork, and rubble masonry encountered while making the trenches. Disposal of excavated earth within 24 hours. Laying of PCC bed, erecting side tiles, and warning tape as per approved trench drawings. Backfilling with STB up to 660 mm as per trench drawings. Backfilling above RCC tiles up to road level with excavated earth as per approved trench drawings, with compaction and NOC from the concerned authority/agency, complete (for one circuits). Trench cross-section drawings shall be prepared by the Bidder as per specifications and approved by the Owner.	100	RMtrs.
2	Services for laying of tiles of size 660 × 500 × 60 mm, complete, including shifting, transportation, and laying in the trench.	300	Nos
3	Services for uncoiling and laying 110 kV, 1600 sq.mm XLPE insulated cables as per approved drawings and specifications, in open trenches and through HDPE pipes laid along the route, including loading from store, transportation, unloading at site, returning cable drums to Tata Power warehouse, permits from concerned authorities, trefoil formation, and phase marking, complete.	0.3	Km
4	Support services for installation of TRF termination of 110 kV UG cable including arrangements of terminations, scrap holding, manpower required with Jointers.	3	Nos
5	Installation of Link Box in Termination/joints including earthing	3	Nos
6	Fabrication of Structural Steel for cable cleating arrangement	3	MT
7	Trial Pits	10	Nos
8	Reinstatement of road for 110 kV Cable (Inside premises)	50	Mtrs.
9	Testing & Commisioning (Per Circuit)	1	Lot
B	For Dharavi RSS		
1	Detailed surveying of the cable route along the alignment fixed by the Owner, preparation of profile drawings for cable laying, and preparation of the final cable route in six (6) sets of hard and soft copies at a scale of 1:10, indicating the positions of cable jointing chambers, earthing details, positions of cable route markers, landmarks, etc., after completion of work and energizing, for use as a permanent record. GPS mapping of utilities shall be indicated in the drawings, complete.	300	Mtrs.

BOQ_Providing Services for laying of 110KV EHV cable and associated civil work at Saki, Dharavi and Carnac RSS			
Sr. No.	Item Description	Qty	UoM
2	Excavation of cable trenches as per approved drawings, with proper wooden shoring, dewatering arrangements, and sufficient clearances from all sides. Excavation in all types of soil except hard murum, earth rock/debris, and backfilled earth where underground service lines are likely to be present, including shoring of trenches, demolition of PCC, brickwork, and rubble masonry encountered while making the trenches. Disposal of excavated earth within 24 hours. Laying of PCC bed, erecting side tiles, and warning tape as per approved trench drawings. Backfilling with STB up to 660 mm as per trench drawings. Backfilling above RCC tiles up to road level with excavated earth as per approved trench drawings, with compaction and NOC from the concerned authority/agency, complete (for one circuits). Trench cross-section drawings shall be prepared by the Bidder as per specifications and approved by the Owner.	300	RMtrs.
3	Services for laying of tiles of size 660 × 500 × 60 mm, complete, including shifting, transportation, and laying in the trench.	2700	Nos
4	Services for uncoiling and laying 110 kV, 1600 sq.mm XLPE insulated cables as per approved drawings and specifications, in open trenches and through HDPE pipes laid along the route, including loading from store, transportation, unloading at site, returning cable drums to Tata Power warehouse, permits from concerned authorities, trefoil formation, and phase marking, complete.	0.9	Km
5	Support services for installation of TRF termination of 110 kV UG cable including arrangements of terminations, scrap holding, manpower required with Joints.	3	Nos
6	Support services for installation of GIS termination of 110 kV UG cable including arrangements of terminations, scrap holding, manpower required with Joints.	3	Nos
7	Installation of Link Box in Termination/joints including earthing	6	Nos
8	Fabrication of Structural Steel for cable cleating arrangement	3	MT
9	Trial Pits	30	Nos
10	Testing & Commissioning (Per Circuit)	1	Lot
11	Reinstatement of road for 110 kV Cable (Inside premises)	300	Mtrs.
C	For Carnac RSS		
1	Detailed surveying of the cable route along the alignment fixed by the Owner, preparation of profile drawings for cable laying, and preparation of the final cable route in six (6) sets of hard and soft copies at a scale of 1:10, indicating the positions of cable jointing chambers, earthing details, positions of cable route markers, landmarks, etc., after completion of work and energizing, for use as a permanent record. GPS mapping of utilities shall be indicated in the drawings, complete.	250	Mtrs.

BOQ_Providing Services for laying of 110KV EHV cable and associated civil work at Saki, Dharavi and Carnac RSS

Sr. No.	Item Description	Qty	UoM
2	Excavation of cable trenches as per approved drawings, with proper wooden shoring, dewatering arrangements, and sufficient clearances from all sides. Excavation in all types of soil except hard murum, earth rock/debris, and backfilled earth where underground service lines are likely to be present, including shoring of trenches, demolition of PCC, brickwork, and rubble masonry encountered while making the trenches. Disposal of excavated earth within 24 hours. Laying of PCC bed, erecting side tiles, and warning tape as per approved trench drawings. Backfilling with STB up to 660 mm as per trench drawings. Backfilling above RCC tiles up to road level with excavated earth as per approved trench drawings, with compaction and NOC from the concerned authority/agency, complete (for one circuits). Trench cross-section drawings shall be prepared by the Bidder as per specifications and approved by the Owner.	250	RMtrs.
3	Services for laying of tiles of size 660 x 430 x 60 mm, complete, including shifting, transportation, and laying in the trench.	1500	Nos
4	Services for uncoiling and laying 110 kV, 1600 sq.mm XLPE insulated cables as per approved drawings and specifications, in open trenches and through HDPE pipes laid along the route, including loading from store, transportation, unloading at site, returning cable drums to Tata Power warehouse, permits from concerned authorities, trefoil formation, and phase marking, complete.	0.75	Km
5	Support services for installation of TRF termination of 110 kV UG cable including arrangements of terminations, scrap holding, manpower required with Jointers.	3	Nos
6	Support services for installation of GIS termination of 110 kV UG cable including arrangements of terminations, scrap holding, manpower required with Jointers.	3	Nos
7	Installation of Link Box in Termination/joints including earthing	6	Nos
8	Fabrication of Structural Steel for cable cleating arrangement	3	MT
9	Trial Pits	30	Nos
10	Testing & Commisioning (Per Circuit)	1	Lot
11	Reinstatement of road for 110 kV Cable (Inside premises)	250	Mtrs.