

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 electrical package required for its Transmission Divisions: -

A. Summary of the tendered packages:

Sr. No.	Description	Tender Reference no.	Bid Guarantee Fee / EMD (Rs.)	Tender Fee (Rs.)
For the following package contact person shall be Mr. Anubhav Anand (anubhav.anand@tatapower.com).				
1.	Outline Agreement of 3 years for enabling works to carry out preventive and breakdown maintenance of HT cables (6.6 / 11 / 22 / 33 kV) in Mumbai region.	CC23AA018	5,00,000 /-	1,000 /-

For additional technical details and Pre-Qualification criteria for the subject works please refer **Section C** below.

B. Guidelines for Participating:

Interested bidders having executed similar projects can participate by submitting the following up to **1500 Hrs. Thursday, 01st June 2023**: -

1. Non-Refundable Tender Fee, as indicated in table above, in the form of
 - a. 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

2. Bidders to also submit duly signed and stamped letter indicating name of authorized person, contact number and e-mail id (mandatory) on Bidder's letterhead. It is mandatory to mention Tender Reference no. in the said letter.

Note: - Once the above-mentioned documents are received, detailed RFQ shall be issued through our e-tender system.

Interested Bidder must get in touch with respective contact person, mentioned above, at Tata Power Sahar Receiving Station, T2 Airport Road, Sahar, Andheri (E), Mumbai 400 059 (Near Leela Hotel) for submitting the documents.

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 Tata Power E-Tender System.

Earnest Money Deposit (EMD) of **INR 5.00 Lakhs** is not to be submitted now and is required at a later stage along with tender submission in the form of Bank Guarantee.

Section C: Addition technical details: (Please refer the following pages for details).

Package Description : Outline Agreement of 3 years for enabling works to carry out preventive and breakdown maintenance of HT cables (6.6 / 11 / 22 / 33 kV) in Mumbai region.

Tender Reference no : CC23AA018

Details : Estimated Bill of Quantity

Sr. No.	Short Description	Tentative Quantity for One year	UoM
1 a)	ATTND CBL FAULT BY EXCAVN TRENCH<=10M	300	EA
1 b)	EXCAVN F/CBL TRNCH BEYOND 10M	1500	M
2 a)	TRANS SERV TEMPO UPTO BORIVALI/THANE	400	TRIP
2 b)	HIRE TRUCK BORIVALI/THANE	300	TRIP
3	Excavation in all types of soils , hard murrum and filled up debris (where other utilities like underground cables, pipes, etc. are likely to be encountered) and stacking of earth at least 3 feet away from the trench.The rate shall include clearing of vegetation, rubbish, removal of slip & falls, setting out profiles, leveling of bed & trimming of sides, supporting the existing utilities at proper spacing with adequate supports to facilitate cable laying & removing the support on completion of work. (Maximum 10 support for 10 m length), stacking the earth in a way to facilitate cable laying / jointing activities. Up to a depth of 2.5 m	1000	M3
4 a)	Backfilling with same earth	1500	M3
4 b)	Providing good quality murrum and backfilling with proper consolidation.	900	M3
4 c)	Backfilling with sand metal 1:1	850	M3
4 d)	Temporary backfilling with gunny bags	8000	M3
5 a)	Debris Removal	2500	M3
5 b)	Demolish/removal of debris of PCC	800	M3
6 a)	Laying PCC M15	600	M3
6 b)	Providing and laying Precast RCC slabs of M20 grade for inspection chambers and trenches.	150	M3
7 a)	Laying of 160/200 mm dia pipes HDPE pipes	320	M
7 b)	Laying of 150/200 mm dia GI pipes	150	M
7 c)	Laying of 160/200 mm dia HDPEsplit pipes	150	M
8	Earth barriers for single use of bags	65000	Bag
9	Breaking of pavement stones	1700	M2
10	Breaking RCC Road with Pneum. Equipment	600	M3
11	Dewatering pump bet 5HP / 10 HP shift	700	SFT
12	Provid Air compressor w/ operator / fuel	200	SFT
13	Provid JCB w/ operator / fuel	150	SFT
14	M S Plates Shifting stores-site / back.	70	TO
15	M S Plates.Transport aligning manning	70	TO
16	PROV DG SET 5KW 1PH SHFT	400	SFT
17	Brick work for CT	300	M3
18	12 mm thick Cement plaster 1:3	400	M2
19	Provid / erect Scaffolding steel work	100	M2
20	Services for misc. cable activities	4000	SFT
21	Provid tools / Supportg of CBL f/protect	1000	M
22 a)	Excavation for Size 0.8 m wide x 1.20 m deep	200	M
22 b)	Additional for Cable trench of size 0.8 m wide x 1.50 m deep , over and above item "4032719"	100	M
22 c)	Additional for Cable trench of size 1.0 m wide x 1.20 m deep , over and above item "4032719"	100	M
22 d)	Additional for Cable trench of size 1.0 m wide x 1.50 m deep , over and above item "4032719"	100	M
22 e)	Extra over and above item "4032719" for breaking weathered & hard rock/Boulders encountered at all depths in the trench.	100	M3
23 a)	For size 0.8m wide X 1.2M deep with one HDPE pipe up to 200mm dia	100	M
23 b)	Additional for minor crossing of size 0.8 wide x 1.50 deep with one HDPE pipe up to 200mm dia, over and above "4032723"	100	M
23 c)	Additional for minor crossing of size 1.0 wide x 1.20 deep with one HDPE pipe up to 200mm dia, over and above "4032723"	100	M
23 d)	Additional for minor crossing of size 1.0 wide x 1.50 deep with one HDPE pipe up to 200mm dia, over and above "4032723"	100	M
24	Providing / laying PVC pipes 150mm	100	M
25	Providing / laying PVC pipes 200mm	100	M
26	Provid/laying B class 150mm GI pipe	100	M
27	"Provid matls / Shoring up to 2.5M Once"	100	M2
28	Providing walkway facility across trench	100	EA
29	Provid / erect Structural steel work	10	MT
30	Protecting cbl with the help of Msplate	10	MT
31	EXISTING PIPE CLEANING	100	M
34	Core cutting upto 250 mm dia	30	EA
35	Barricading with zebra strip	300	M
37	PRVD/LAY BITUMINOUS MACADAM 75MM	100	M2
38	PRVD/LAY ASPHALT CONCRETE	100	M2
43	Providing 15Ton Frana / Mobile Crane	20.00	SFT
44	Providing Forklift 5 MTon capacity	20	SFT
45	M40 Concrete	100	M3
46	Groove Cutting in CC Road	1200	M
47	Providing Services 24X7 Security	800	EA
48	Encasing cable in W/Half Round HDPE pipe	500	M
49	Trial Pit (2X2X2 MTRS)	5000	EA
50	Providing Manpower & Tools	6000	EA

Pre-Qualification Requirement (PQR) - 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.		
Parameter	Tata Power's Requirement	Documents to be submitted by Bidder to ascertain meeting
Bidder's Technical Capability to handle jobs detailed in the Tender	The bidder shall have minimum 3 years of experience of working with utilities & power companies in Tier 1 cities (Category "X") (viz. Delhi, Mumbai, Kolkata, Chennai, Bangalore, Hyderabad, Ahmedabad & Pune) for jobs like trenching and excavation for Preventive Maintenance & Breakdown Maintenance of 6.6 / 11 / 22 / 33 kV HT cables, safeguarding of power cables, excavation and cable laying of HT cables on public roads.	Bidder to submit list of jobs and major order executed including Order copies.
Infrastructure, Tools & Tackles	Bidder to furnish list of all the tools and equipments required for excavation and cable laying to be submitted by the contractor. This shall be approved by Tata Power based on following, 1) Suitability as per the relevant job 2) Make and age of the tools from authorized agencies defined by the user. 3) Certification by the competent authority of respective state.	1. Along with bid submission, bidder shall submit details of such Infrastructure & Tools availability. In case the bidder does not have the adequate infrastructure then he has to submit undertaking in case if he is awarded the contract he shall procure the necessary infrastructure within 15 days. 2. Bidder shall also submit organization chart & man power details.
Safety	The said package being high risk service job will undergo detailed safety evaluation. Bidder will have to qualify in various aspects like requirement of safety, officer, Tata Power Skilled Development Institute (TPSDI) trained workmen, Certifications etc. 100% workmen shall be L1 & L2 and supervisor should be L3 trained & certified by Tata Power Skill Development Institute (TPSDI).	Safety evaluation requirement will be shared along with detailed RFQ documents. List of TPSDI trained workmen OR undertaking for completion of training.
Statutory Compliance	Bidder should have followed statutory compliances like ESIC, PF, Police verification etc for the jobs executed in last three years.	Last three years documents for ESIC, PF, Police verification etc.
Capability to Handle Job financially if awarded	Average Annual Turnover of the bidder for last 03 years shall not be less than INR 50.00 Lakhs.	Profit & Loss statement, Balance Sheet for the three preceding financial years duly audited and approved by authorized audit firm / CA.