



MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.
(CIN NO. U40109MH20055GC153646)

From

The Chief Engineer, Projects Department
Plot No.C-19, "E" Block, Prakashganga,
Bandra – Kurla Complex,
Bandra (East), Mumbai – 400 051.
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To,

M/s Sharvari Electricals,
501/02/03/04, 5th Floor,
Sai Business Center, Opp. Bandhan bank,
New Osmanpura,
Chh. Sambhaji Nagar-431005.
E-mail : 1100@seplgroups.com

MSETCL/CO/Projects/Pre-tender/Substation/T-2523/

NO - 9 5 2 3 Date: 4 NOV 2025

Subject: Award of turnkey works contract for Construction of 132 kV DCDC LILO Line on 132 kV Huoban-Sakri Line for 132 kV Pimpalner Substation (R.L. 29.394 km) under Nashik zone, MSETCL Maharashtra against SRM E-tender T-2523 (RFx No. 6000001360).

– Letter of Award thereof.

- Reference:** 1) SRM e-Tender No. T-2523/MSETCL/CO/Projects/Pre-Tender (RFx No. 6000001360)
2) Your response No. 4000182723 against subject tender
3) Tender acceptance B.R. No. 177/09 Dt.09.10.2025.

Dear Sir,

In connection with the above subject, we are pleased to inform you that your offer for the turnkey works contract for Construction of 132 kV DCDC LILO Line on 132 kV Huoban-Sakri Line for 132 kV Pimpalner Substation (R.L. 29.394 km) under Nashik zone, MSETCL Maharashtra against SRM E-tender T-2523 (RFx No. 6000001360) has been accepted for Supply, ETC & Civil portion as per details below.

Sr. No.	Particulars of contract for T-2523	Amount	
1	Design, Manufacture and Supply of all materials execution of relevant civil works (wherever required), Erection, Testing and Commissioning of turnkey works for Construction of LILO on existing one ckt of 132 kV DCDC Houban (Solar) –Sakri line at proposed 132 kV Pimpalner SS (Route Length - 29.394 km) using High Performance Conductor (HPC) and with OPGW under Nashik zone, MSETCL Maharashtra. against SRM E-tender No. T- 2523 (RFx No. 6000001360)	TOTAL Contract Price	₹ 41,56,39,882.67/- Excl. of GST (9.40% Above the estimated cost of the tender ₹ 37,99,26,766.63)

(The offer is Rs. 49,04,55,061.55 i.e. 9.40% Above the estimated cost of Rs. 44,83,13,584.60 including GST.)

The activity schedule with payment eligibility for turnkey construction of above work is enclosed herewith.

It may please be noted that the scope shall also include Supply, ETC & Civil of all equipment/materials which are not specifically indicated in your offer but are necessary in order to meet the requirements of the work as per tender specifications in all respects.

The detailed terms and conditions will be as per the tender specification, amendments thereof, your offer, clarifications thereon and contract agreement being executed shortly. The above work has to be completed within **18 months** from the date of handing over of site (**Excluding Monsoon**).

You are requested

- 1) To intimate the **acceptance of this LOA within 10 days from the date of receipt along with the confirmation of Special Terms and Conditions as per tender, if any.**
- 2) **To submit bar chart within 10 days** from the date of receipt of LOA, indicating all activities for completion of the project, **to the S.E. EHV Projects Circle, Nashik.**
- 3) To complete the formalities like furnishing of **Contract Performance Bank Guarantee** as per tender specifications in prescribed format enclosed in tender documents, within 30 days from the date of receipt of LOA so that the contract agreement can be finalized soon.
- 4) To Supply HPC Conductor from approved Vendor of MSETCL as per undertaking given during Bid Submission.

Thanking you.

Encl: As Above

Yours faithfully,



Sunil Suryawanshi
Chief Engineer (Projects)

Copy s.w.r.to:

- 1) The Chairman & Managing Director, MSETCL, Mumbai
- 2) The Director (Projects), MSETCL, Mumbai

Copy f.w.cs.to:

- 1) The C.E., EHV Projects cum O&M Zone, MSETCL, Nashik
- 2) The C.E., Civil, MSETCL, Mumbai
- 3) The Chief General Manager (F&A), MSETCL, Mumbai

Copy to:

- 1) The G.M. (F&A-I), MSETCL, Mumbai
- 2) The S.E., (Scheme/Civil/Design/Post-tender), MSETCL, Mumbai
- 3) The S.E., EHV Projects Circle, MSETCL, Nashik.

- *It is requested to hand over the route/tower profiles to the agency immediately.*

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- *Letter of Award thereof.*

- 4) The S.E., EHV Civil CCM Circle, MSETCL, Nashik
- 5) The E. E., (PMT), MSETCL, Mumbai
- 6) The E.E., (FTU), MSETCL, Mumbai
- 7) The E.E., (Design), MSETCL, Mumbai
- 8) The E.E., EHV Project Division, MSETCL, Nashik
- 9) The E.E. EHV CCCM Division, MSETCL, Nashik

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STANDARD ACTIVITY SCHEDULE FOR PAYMENT ELIGIBILITY

SRM e-Tender No. T-2523/MSETCL/CO/Projects/Pre-Tender (RFx No. 6000001360)

Name of Work: Construction of 132 kV DCDC LILO Line on 132 kV Huoban-Sakri Line for 132 kV Pimpalner Substation (R.L. 29.394 km) under Nashik zone

Name of Contractor: M/s Sharvari Electricals

Completion Period: 18 Months from the date of Handing over of the Site.

COMPLETION PERIOD = 18 MONTHS

Sr. No.	ACTIVITY	Schedule for Completion period from date of site handing over		Remarks/ Hold points for payments
		Commencement	Scheduled period of completion	
1	Submission of performance B.G. in lieu of S.D.		Within 10 days	
2	Visit to site , verification of scope of work, Establishment of site office and mobilisation of gang	After 5 days	Within 20 days	
3	Signing of contract agreement	After 10 days	Within 30 days	
4	Trial pits and inspection of route	After 7 days	Within 21 days	
5	Preliminary & Detailed Survey	After 15 days	Within 105 days	At the rate minimum 20 km per month
6	Check survey	After 10 days	Within 220 days	At the rate minimum 10 km per month
7	Approval of detailed /check survey & trial pits	After 20 days	Within 145 days	
8	Requisition of drawings of towers, stubs templates	After 5 days	Within 20 days	
9	Issuance of all drawings for execution by MSETCL	After 10 days	Within 30 days	Copy of trial pits report duly approved by Engineer in Charge be furnished
10	Collection of drawings by Contractor	5 days	15 days	
11	Preparation of shop drawings	15 days	45 days	
12	Proto manufacturing, assembly of tower, submission of call for inspection (if applicable)	After 30 days	Within 60 days	
13	Proto inspection	After 37 days	Within 70 days	
14	Supply of stub & stub setting templates	After 20 days	Within 300 days	Supply to be effected within 15 days after approval of check survey
15	Tower foundation	After 20 days	Within 400 days	At the rate minimum 15 locations per month
16	Supply of tower material	After 60 days	Within 420 days	The foundation should have been casted for tower under supply. The towers to be supplied on per tower basis within 15 days of casting of foundation.
17	Erection of tower	After 80 days	Within 450 days	50% tower foundations should be completed, Erection @ 30 loc. per month.
18	Supply of conductor, earthwire, insulators for accessories towers & conductor /groundwire & insulator Hardware .	After 180 days	Within 480 days	Contractor's confirmation about complete erection of towers of equivalent route length is ready for stringing
19	Stringing of line	After 190 days	Within 500 days	Atleast 50% of towers should have been erected. Progress @ 6 KM/Month
20	Miscellaneous works (fixing of tower accessories, tree cutting etc.)	After 220 days	Within 510 days	
21	Inspection, testing & commissioning of line	After 510 days	Within 540 days	

Note:-

1	Contractor may execute the erection works ahead of schedule dates. In such an event the schedule date for supply of respective materials stands preponed accordingly and such supplies will become eligible for payments.
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Sr. No.	ACTIVITY	Schedule for Completion period from date of site handing over		Remarks/ Hold points for payments
		Commencement	Scheduled period of completion	
2	The contractor shall supply the material as per actual requirement only, based on the bill of quantities after check survey & duly approved by Engineer incharge No additional /surplus material shall be accepted except specifically requisitioned by Engineer-In-Charge.			
3	The contractor can supply the material prior to scheduled delivery period,however,the payment eligibility will be from the date as per approved schedule period subject to satisfying conditions of hold points.			