

MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD
(CIN No. U40109MH2005SGC153646)

From The Chief Engineer (C&M), 5 th Floor, A-Wing, Prakashganga, C-19, "E" Block, Bandra – Kurla Complex, Bandra (East), Mumbai – 400 051. Tel: 022-2659 5125 (O)/022-2659 5124 (P) E-mail: cecm@mahatransco.in	To M/s B. G. Nakate Engineers & Contractor 19/A/3B, K. K. Market, Off. No. 65, 'A' Wing, 5 th Floor, Dhankawadi, Pune -411043 Tel: 9011600999 E-mail: bgnakate100@gmail.com
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MSETCL/CO/C&M/Pre-T/SS Pre-Tender/9576

Date: 05.09.2018

Sub: Civil work for the establishment of 132/33 kV substations at Kothali, Dist. Jalgaon on turnkey basis under Nashik zone against tender no. T-1851 (RFx No. 6000000528)

Letter of Award thereof.

- Ref:**
- 1) SRM Tender No. T-1851/MSETCL/CO/C&M/PT/SSPre-Tender (RFx no 6000000528)
 - 2) Your offer dtd. 20.06.2018 against subject tender.
 - 3) Scheme B.R. No. 122/09 dtd. 30.10.2017
 - 4) Tender acceptance approval No. 1556 dtd. 04.09.2018
 - 5) MERC Approval No. MERC/Capex/MSETCL/2017-18/0307 dtd. 05.03.2018

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Dear Sir,

In connection with above subject, we are pleased to inform you that your above referred offer has been accepted for the Civil work for the establishment of 132/33 kV substations at Kothali, Dist. Jalgaon under Nashik Zone on turnkey basis. The details are as follows.

Sr. No.	Description of works	Final Price quoted in Rs.
1	Civil work for the establishment of 132/33 kV substations at Kothali, Dist. Jalgaon on turnkey basis under Nashik Zone against tender no. T-1851 (RFx no 6000000528)	<p style="text-align: center;">Rs. 4,77,61,837.35</p> <p style="text-align: center;">(Inclusive of all Taxes & Duties)</p> <p style="text-align: center;">17.69% below tender estimate cost</p>

(Rs. Four Crore Seventy Seven Lakh Sixty One Thousand Eight Hundred Thirty Seven and Thirty Five Paise Only)

The activity schedule is enclosed herewith.

It may please be noted that the scope of civil work shall also include design of civil works and required materials which are not specifically listed in your offer but are necessary in order to meet the requirements of the substation as per tender specifications in all respect. Detailed terms and conditions will be as per the tender specifications, amendments thereof, your offer, clarifications thereon and contract agreement being executed shortly. The balance excess/extra material will not be accepted by MSETCL. Therefore the agency should take care for appropriate supply of material to complete the turnkey project. The work of above substation has to be completed within 12 months from the date of handing over of site (including monsoon).

You are requested to:-

1. Intimate the acceptance of this LoA within 10 days from receipt of LoA.
2. Submit within 10 days the bar chart indicating all activities for completion of the S/S.
3. Submit price schedule with detailed break up of unit rate into ex-works price, tax etc. within 10 days from receipt of LoA.
4. Complete the formalities like furnishing of Performance Bank guarantee as per the terms and conditions in prescribed format so that the contract agreement can be finalized.

Thanking you.

Yours faithfully,

Chief Engineer (C&M)

Encl: Activity schedule.

Copy s.w.rs. to:

- 1) The Director (Projects), MSETCL, Mumbai.

Copy f.w.cs. to:

- 1) The C.E., EHV PC O&M Zone, MSETCL, Nashik.
- 2) The C.E., Project Scheme/Civil, MSETCL, Mumbai.
- 3) The C.G.M. (F&A), MSETCL, Mumbai.

Copy to:

- 1) The G.M. (F&A, Projects), MSETCL, Mumbai.
....This is as per the draft LOA pre-audited vide O.N. No. Dir. (Fin) -O-671 dtd.30.08.2018
- 2) The S.E., EHV Projects Circle, MSETCL, Nashik.
- 3) The S.E., EHV Civil CCM Circle, MSETCL, Nashik.
- 4) The S.E. (Post Tender), C.O. MSETCL, Mumbai.
- 5) The E.E., EHV Projects Division, MSETCL, Jalgaon.
- 6) The E.E., EHV Civil CCM Division, MSETCL, Jalgaon.
- 7) The E.E. (D&E-S1)/(D&E-S-2), C.O. MSETCL, Mumbai.
- 8) The E.E., FTU, MSETCL, Mumbai.For further needful.

Sub: Civil work for the establishment of 132/33 kV substations at Kothali, Dist. Jalgaon on turnkey basis under Nashik zone against tender no. T-1851 (RFx No. 6000000528) -----Letter of Award thereof.

Activity Schedule for Civil Work

Tender No.: T-1851/MSETCL/CO/C&M/PT/SS-PreTender (RFx No. 6000000528)
Name of Work: Establishment of 132/33 KV Substation at Kothali, Tq. Bhadgaon Dist. Jalgon
Name of Contractor: M/s B. G. Nakate, Engineers & Contractor, Pune
Completion Period: 12 months from the date of handing over of site.

Sr. No.	Activity	No. of days/months from the date of handing over of site		Hold point for payments	Remarks
		Commencement	Completion		
(A)	CIVIL WORKS				
1	Visit to site, collection of site details. Layout, organizing soil investigation and submission of reports to Corporate Office and field office.	Within 10 days		The in charge S.E., to be contacted and joint visit to be undertaken with official nominated by him.	
2	Establishment of site store	Within 10 days	Within 30 days	Location to be got approved from Engineer in charge.	
3	Fencing, yard leveling	Within 15 days	Within 45 days	The scope of work and estimated cost to be got approved from S.E.(Civil) In charge of works	
4	Approach Roads, Rail track works	Within 45 days	Within 90 days		
5	Collection/finalization of foundation drawings & control room drawing	Within 30 days		Soil details within soil investigation report to be furnished with report of site visit duly certified by Engineer in charge of works (Addl.EE/EE).	
6	Civil foundation for:				
	Gantries	Within 30 days	Within 90 days		
	Equipments	Within 60 days	Within 120 days		
	Transformers	Within 30 days	Within 90 days		
	Capacitor Bank	Within 120 days	Within 150 days		
	End Bays	Within 60 days	Within 120 days		

7	Control Room				
	i)Foundations	Within 30 days	Within 90 days		
	ii)Brick work upto lintel	Within 90 days	Within 135 days		
	iii)Lintel to slab and casting of slab	Within 135 days	Within 180 days		
	iv)Plaster, trench with doors and windows	Within 210 days	Within 300 days		
	v)Painting finishing	Within 300 days	Within 330 days		
8	Construction of store shed & Cycle Stand	Within 270 days	Within 330 days		
9	Compound wall	Within 30 days	Within 210 days		
10	Metal spreading & GI Pipeline	Within 300 days	Within 330 days		
11	Watchmen Cabin/ Sump well	Within 300 days	Within 330 days		