

NOTICE INVITING QUOTATION (NIQ)

MITL/SBIA/Electrical/NIQ for RMU Installation/546

Date: 19.09.2026

Subject: Installation, Testing, commissioning of 33 KV RMU and laying of 3x240sqmm 33 KV Aluminium armoured cable.

Sir,

Maharashtra Industrial Township Limited (MITL) invites sealed quotations for Installation, Testing, commissioning of 33 KV RMU, Jointing and laying of 3Cx240sqmm 33 KV Aluminium armoured cable at Auric Bidkin Industrial Area for power supply connection to M/s Ather Energy Pvt. Ltd. At Plot no. 123, sector 12.

Sr No	Material Description	Unit	Qty	Rate		Amount
				Supply	Extraction	
1	Erecting & terminating 3 x 240 sq. mm. aluminium 33 kV(UE), XLPE armored cable on wall/ceiling or laid in provided trench / pipe in an approved manner as per specification no. CB-HT	Mtr	60	Cable will be Provided by MITL		
2	Supply, Testing and Jointing of 33 kV Silicon coated touch proof Indoor termination joint (AI) kit for XLPE 3 C X 240 sqmm	Each	2			
3	Supply and erecting Heat shrinkable indoor termination kit for 33 kV(E) / 33kV (UE) XLPE HT cable 3x 240 sq. mm. with necessary material as per specification no. CB-JT/HT	Each	2			
4	Pedastal for 33KV RMU Including PT Section	Kg	600			
5	Transporting, Erecting, testing & commissioning 33kV, 630A, 21kA/3sec, 4 way outdoor, extensible motorised SCADA compatible RMU as per electric supply company specification consisting of 2 nos. feeder with load break switch and 2 nos. feeder with VCB as per specification no. SW-HTS / RMU SCADA (2LBS +2VCB)	Nos	1	RMU will be provided by MITL		
6	Supply, installing, and testing of maintenance free earthing comprising of electrode of 17.2 mm diameter Low Carbon Steel with 250 micron molecular copper bonded earthing rod of Length 3m along with Carbon based environment friendly back fill ground enhancing compound required to fill up the excavated earth with required quantity (min. 125kg) complete, and recording the results specification no. EA-MF	Each	4			

7	Supplying and erecting GI strip of required size used for earthing on wall and/or any other purpose with necessary GI clamps fixed on wall painted with bituminous paint in an approved manner with joints required as per specification no EA-EP.	Kg	200		
Total Excluding Taxes					
	Taxes @ 18%				
	Total Estimated Cost including Taxes				

Rates shall be quoted inclusive of all applicable charges (Charging permission, transportation, loading/unloading, etc.)

Total estimated cost of the work is Rs.5,35,076 Including Taxes.

Sealed quotations are hereby invited from eligible and experienced Electrical contractors for Installation, Testing, commissioning of 33 KV RMU, Jointing and laying of 3Cx240sqmm 33 KV Aluminium armoured cable at Auric Bidkin Industrial Area.

Contractual Period – 15 days from the issue of LoA.

The work shall be executed as per standard norms of Electrical Construction Method and under supervision of Competent Officers of MITL.

It is requested to submit your quotation on the firm letter head within seven working days i.e. before 28/09/2026 on following address, soft copy of the quotation shall also be submitted via email to the address mentioned below.

General Manager Electrical (Projects)
Maharashtra Industrial Township Limited (MITL)
Auric Hall Building, Shendra Industrial Area,
Chhatrapati Sambhaji Nagar, Maharashtra 431001
Contact No. +91-7506200775 Email: gmelecprojects1@auric.city



G.M. (Electrical Projects),
MITL

Annex-I

Sr No	Particular	Meter Box for 40-200 Amp Meter	Meter Box for 10-100 Amp Meter
1	Scope of Work	Supply of Outdoor Meter Box (40-200 Amp Capacity and 10-100 Amp Capacity) at Shendra Industrial Area.	
2	Technical Specifications	Type: Outdoor Meter Box (40–200 Amp) Design: Front double Door Type Material: CRCA Sheet Steel/ MS Coating: Light Grey Powder Coated (Weather Resistant) Construction: High Quality Fabricated Structure Size: Approx. 1100 (H) × 450 (W) × 350 (D) mm (as per drawing) Provision for: Meter mounting Cable entry from both sides with glands) Locking arrangement Degree of Protection: Suitable for outdoor installation Earthing: Provision of proper earthing studs	Type: Outdoor Meter Box (10–100 Amp) Design: Front double Door Type (For Meter & MCB) Material: FRP Coating: Light Grey Powder Coated (Weather Resistant) Construction: High Quality Fabricated Structure Size: Approx. 1100 (H) × 450 (W) × 350 (D) mm (as per drawing) Provision for: Meter mounting Cable entry from bottom with glands) Locking arrangement Degree of Protection: Suitable for outdoor installation Earthing: Provision of proper earthing studs

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Drawing

