NOTICE INVITING QUOTATION (NIQ)

MITL/SBIA/Electrical/NIQ for
NSC/643 Date: 12.11.2026

Subject: Installation, Testing, and Commissioning of RMU, CSS and LT Feeder Piller Including Supply of 1.1 KV 3.5Cx300 Sqmm and 1.1 KV 3.5Cx95 Sqmm Aluminium Armoured Cable for Providing power supply to M/s Viraj Industries, Plot No-65, Sector-13 At Auric Bidkin Industrial Area.

Sir,

Maharashtra Industrial Township Limited (MITL) invites sealed quotations for Installation, Testing, and Commissioning of RMU, CSS and LT Feeder Piller Including Supply of 1.1 KV 3.5Cx300 Sqmm and 1.1 KV 3.5Cx95 Sqmm Aluminium Armoured Cable for Providing power supply to M/s Viraj Industries, Plot No-65, Sector-13 At Auric Bidkin Industrial Area.

Sr. No	Material Sescription	Unit	Qty	Supply By	Rate	Amt
1	Erecting & terminating 3 x 240 sq. mm. aluminium 11 kV(E), XLPE armoured cable on wall/ ceiling or laid in provided trench / pipe in an approved manner as per specification no. CB-HT (Supreme Silicon RMU to Proposed RMU No-402 & Proposed CSS For Viraj)	Mtr	720	MITL		
2	Providing and erecting Heat shrinkable straight through joint kit for 11kV (UE) / 22 kV XLPE HT cable 3x240 to 300 sq.mm. with necessary material as per specification no. CB-JT/HT	Each	2	Contractor		
3	Transport, jointing, testing and comissioning of 11 KV touchproof indoor termination suitable for 11 KV, 3Cx240 Sq. mm XLPE cable.	Each	4	MITL		
4	Pedastal for RMU	Kg	450	Contractor		
5	Transportaing, Erecting, testing & commissioning 11kV, 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	MITL		
6	Pedastal for CSS	Each	1	Contractor		

7	Installation, testing and commissioning 3 phase, 11/0.433 kV, 50 Hz., 630 kVA, indoor type, vacuum cast coil (VCC) dry type cast resin transformer, copper wound, Dyn11 vector group, delta/star connection with additional neutral brought out on load side, for indoor use continuous duty, average temp rise of winding (at principal tap) 115°C at ambient temp max 50°C & min -5°C at full load rating, with Tapping (with off circuit tap links type tap changer) for off load +5 to - 5% @ 2.5% in +2/-2 steps, HV variation, class of insulation H/H, method of cooling AN, no load loss at rated voltage & frequency (+15% IS Tol) 1.60 kW, full load loss at rated current 5.00 kW, with 98.96 % efficiency at full load & 99.10 % at 1/2 full foad, with 75 kV peak full wave lightning impulse withstand voltage with complete enclosure having IP 21 degree of protection, cable box arrangement at HV side & busduct at LV side ,with rating & diagram plate, base channel, earthling terminals & WTI scanner with 3 PT 100 sensors, etc. standard accessories complete with test certificate (as per IS:11171 & IS 2026) with necessary permissions of Electrical Inspector.	Each	1	MITL		
8	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.	Each	6	Contractor		
9	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.	Kg	420	Contractor		
10	Supplying, erecting & terminating FR XLPE insulated, galvanised steel formed wire armoured (strip) cable, 1100 V 3½ core 300 sq. mm. aluminium conductor complete erected with glands & lugs on wall/ trusses/pole or laid in provided trench/ pipe.	M	50	Contractor		
11	Erecting mini feeder pillar with 415V, 315-320A FPMCCB as incomer and 3 outgoing circuits with HRC fuse base and cartridge of 100A aluminium bus bar erected in 14 SWG CRCA sheet box with supporting angles, self-locks, gasket and enclosure must be dust proof, rust proof, vermin and water resistant,	Each	1	MITL		

	having slanting top and erected on angle iron/ GI frame in provided C.C. foundation complete					
12	Supplying, erecting & terminating FR XLPE insulated, galvanised steel formed wire armoured (strip) cable, 1100 V 3½ core 95 sq. mm. aluminium conductor complete erected with glands & lugs on wall/ trusses/pole or laid in provided trench/ pipe. (Feeder Piller to Meter)	M	30	Contractor		
13	Concreting	CMT	3	Contractor		
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. 7,61,712 Including Taxes.

The contractor has to pay 5% of security deposit in the form of DD/BG on award of work order.

The is to be executed as per general terms of contract and technical specification as guided/Directed by MITL Authorities.

Pre-qualification: The contractor shall have executed similar type of work amounting not less than Rs. 5 Lakh in last financial year. Submission of experience certificate is necessary.

Completion Period: The work shall be completed within 15 (Fifteen) days from the date of receipt of the Work Order.

Sealed quotations are hereby invited from eligible and experienced Electrical contractors for Installation, Testing, and Commissioning of RMU, CSS and LT Feeder Piller Including Supply of 1.1 KV 3.5Cx300 Sqmm and 1.1 KV 3.5Cx95 Sqmm Aluminium Armoured Cable for Providing power supply to M/s Viraj Industries, Plot No-65, Sector-13 At Auric Bidkin Industrial Area.

It is requested to submit your quotation on the firm letter head within seven working days i.e. before 20/11/2026 at 15:00 Hrs 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. +91-7350767131 Email: taeleciandt@mitl.org.in

MAHARASHTRA INDUSTRIAL DEVELOPMENT CORPORATION LTD. AURIC CHH. SAMBHAJINAGAR

G.M. (Electrical Projects),
MITL
6/11/26