

Application form – Load Enhancement / Load Reduction
(Tick the applicable purpose)

1	Name of the Applicant/Organization:	Elevan Digital Infrastructure Pvt. Ltd	
2	Service Connection Number	1000132943	
3	Address of premises to which electricity is being supplied	Mrs. Kidalin Khongkhoh, D/o - Rino Tengkut, Bin Sahlung, Romshutia Vm/Dist - East Khasi Hills, Meghalaya Telephone no.: Mobile: 9954502327 Email	
4	In case of Load Enhancement:		
	Existing sanctioned load (in kW):	12 kW	Enhanced load requested (in kW): 20 kW
5	In case of Load Reduction:		
	Existing sanctioned load (in kW):		Reduced load requested (in kW):
6	Reason(s) for Load Enhancement / Reduction:		
7	Details of load added/ disconnected from supply, if applicable. (Please attach list of equipments category-wise)		
	(a) Lighting	BTS = 2000 W X 2	
	(b) Motive Power	Rectifier = 1500 W X 2	
	(c) Agricultural	Battery Charger = 1000 W	
	(d) Other (please specify)	8000 W	

Date: _____
Place: Romshutia,

Signature of the consumer
Name: _____

Note: The following documents are attached with the application form (if applicable)

1. A work completion certificate & test report from Licensed Electrical Contractor, if the consumer's installation has been altered.
2. Resolution for authorized signatory.

Acknowledgement

Application of for load enhancement / load reduction against Service Connection No..... is hereby received on (date)

In this regard, the applicant is given a reference no. to be used in all future correspondence.

Signature / Seal of Licensee's representative
Name and Designation:

Date: -27-Mar-25

To,
The Assistant Executive Engineer,
PYNURSLA Sub-division,
MePDCL, PYNURSLA

Subject: Application for Load Change Process for Mobile Tower of Elevar Digital Infrastructure Pvt Ltd
(Formerly Known as ATC Telecom Infrastructure Pvt Ltd)

Dear Sir/Madam,

I am writing to request a load change process for the mobile tower located at **Pomshutia** under the jurisdiction of **PYNURSLA Sub-Division**. The current load allocated to the tower with 12 KW is insufficient to meet the growing demand due to increased network operations and the installation of additional equipment.

We kindly request that the load be revised to **20 KW** to ensure uninterrupted service and to support the operational requirements of the tower. We understand that there may be certain formalities and procedures that need to be followed for this request, and we are prepared to comply with all necessary requirements.

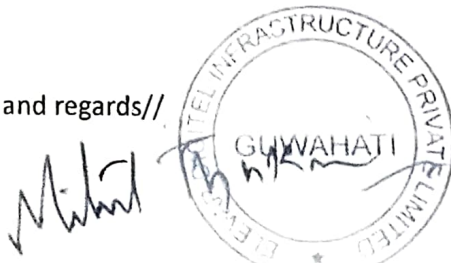
Please provide us with the details of the process, including any forms or documents required, and we will promptly submit the same.

We look forward to your prompt assistance in processing this application.

Thank you for your attention to this matter.

Global ID	Site Name	Site ID	Site Address	Consumer ID	Meter Number
500360	Wah Sohlung	AS/ME/VO/0057	Mrs.Ridalin Khongnoh,D/O-Rino Tengkut,Bir Sohlung,Pomshutia Village,District-East Khasi Hills,Meghalaya	1000132943	98510

Thanks' and regards//



Elevar Digital Infrastructure Pvt Ltd (formerly known as ATC Telecom Infrastructure Pvt Ltd.)

Elevar Digital Infrastructure Private Limited
(formerly known as ATC Telecom Infrastructure Private Limited)
(An Altius group Company)

CIN: U74110MH2004PTC289328

Registered Office: 404, 4th Floor, Skyline Icon, Andheri Kurla Road, Andheri East, Mumbai - 400059, Maharashtra, India, | ☎ +91 22 4450 0597

Circle Office: 4th Floor, Jay Kay Heritage Building, Christan Basti, G.S Road, Guwahati - 781005 | ☎ +91 361 234 6611

Email ID: elevarcompliance@altiusinfra.com

PYNURSLA SUBDIVISION

Legacy Consumer ID	Consumer ID	Bill No	Billing Period	Bill Generated Date	Due Date	Disconnection Date
3C02D270027	1000132943	1112015253050121	04-Feb-2025 to 05-Mar-2025	05-Mar-2025 11:52	18-Mar-2025	05-Apr-2025

Name & Address: Xcel Telecom Ltd Pomshutia,-Xcel Telecom Ltd ,Pomshutia,--Xcel Telecom Ltd ,Pomshutia,--C/O Mrs Ridalyne Khongjoh,, Pynursla #23C27	Type	LT	Meter No	98510
	Category	CLT	Bill Type	OK (Normal)
	Sanction Load(KW)	12	Sanction Load(KVA)	0
	Connection Type	NG	Connection Status	INSERVICE
	Connection Location	RURAL		
	Monthly Average Units	4123.97	Tariff Diff. Amount	2,453.81

Meter Readings for New Meter ID:98510 and Meter Status: OK (Normal)

Description	Date	KWH Meter	Kvah Meter	Recorded Demand	Recorded PF
Current Reading	05-03-2025	108411	0	0	0
Previous Reading	04-02-2025	103665	0		
No Of Days	29				
Difference		4746	0		
Multiplying Factor		1	1	1	
Consumption		4746	0		
Additional Units		0	0		
Meter Change Units		0	0		
Violation Energy Units		0	0		
Net Consumption		4746	0	0	

Your Detailed Bill

Description

Amount (Rs.)

Fixed Charges : For 12 KW at Rs: 150 per KW at BM:(29/28)*1	1,864.29
Energy Charges: For The First Slab Rs: 7.62 per KWH	789.21
Energy Charges: For Next Slab Rs: 7.85 per KWH	36,443.06
FPPAS	-928.32
Electricity Duty : For The First 4,746.00 KWH at Rs: 0.06 per KWH	284.76
DPC	428.01
Current Bill Amount	38,881.01
Consumer Credit	-0.94
Tariff Diff. Installment Amount:(3/9 Inst.)	272.65
Gross Bill Amount	39,152.72
Net Bill Amount	39,153.00
AMOUNT IN WORDS	
Due Date	18-03-2025
Last Payment Details	
Last Payment Date	2025-02-19
Last Payment Amount	43,504.00
Sd/- Asst Executive Engineer PYNURSLA SUBDIVISION	

Save Energy for the Benefit of Self and Nation

This Bill will be Construed as final notice under Section 9.2 of MSERC (Electricity Supply Code) Regulations, 2018. Supply of Electricity shall be disconnected at any date, if dues of Electricity bill is not paid within 15 (fifteen) days (notice period) after due date of the bill. Thanks for paying, We really appreciate it.

The current bill includes the new tariff difference amount as per the MSERC-approved Distribution Tariff for 2024-25, to be collected in nine equal installments. For any queries, please contact the AEEs of the respective sub-divisions.

ATC TELECOM INFRASTRUCTURE PVT. LTD.

TEST REPORT

This is to certify that rep./renewed/addition /new electric installation at the premises of

ELEVAR DIGITEL INFRASTRUCTURE

(Formerly known as ATC Telecom Infrastructure Pvt Ltd) PVT. LTD.

VILL - POMSHUTIA EAST KHASI HILLS MEGHALAYA

(Address)

is duly completed, tested and is ready for your Engineer to test and connect on your main line.

1. The load has been arranged as follows :-

Details of Load	Wattage of each item	Phase - 1		Phase - 2		Phase - 3		Total Watt of all 3 phases
1. Light Points								
(i) Fluorescent								
(ii). Incandescent								
(iii) CFL	BTS 2000w	1	2000w	1	2000w	2	4000w	4000w
(iv) Halogen								
(v) Others	Rectifier 1500w			1	1500w	1	1500w	3000w
2. Fan Points								
3. Plug Points (3-pin)								
(i) 6Amps								
(ii) 16Amps	Battery charger 1000w	1	1000w					1000w
4. Electrical gadgets								
(i) Water Heater (geyser)								
(ii) Refrigerator								
(iii) Air Conditioner								
(iv) Other								
5. Welding Transformer								
6. Motor								
Total								28000w
In case of load enhancement								212000w
Existing load (in watts)								20000w
Total load in the premises (in watts)								20000w

OR 20 KW

Notes :-

(a) Details of any apparatus (other than the above mentioned) should be given.

(b) Rating of capacitor used in Induction Motor and Welding Transformer (Test report of capacitor is to be enclosed)

KVAR