



GST : 24AAFCK0351G1ZZ
CIN : L27100GJ2012PLC072306

KALANA ISPAT LIMITED

Registered Office :
C-918, Venus Stratum,
Nr. Jhansi Ki Rani Statue, Nehrunagar,
Ahmedabad-380015, Phone : 079-49208045
E-MAIL ID : kalanaispat2015@gmail.com
Website : www.kalanaispat.com

Factory Address :
Sy. No. 4/1/A,
Sanand-Viramgam Highway,
Village-Kalana, Tal- Sanand,
Dist.- Ahmedabad, Gujarat India.

Date: 22th November, 2025

To
The Manager - Listing Compliance
National Stock Exchange of India Ltd.,
Exchange Plaza, C-1, Block G,
Bandra Kurla Complex,
Bandra (E) Mumbai - 400051

NSE SYMBOL: KALANA

Subject: Intimation under Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 - Final Approval for Commencement of Ground Mounted Solar Power Plant.

Dear Sir/Madam,

In continuation to the intimation dated 17th November, 2025, We are pleased to further inform you that the Kalana Ispat Limited (the company) has received approval from the Gujarat Electricity Regulatory Commission (GERC) in respect of that final charging permission letter has been issued by the Uttar Gujarat Vij Company Limited (UGVCL) Corporate Office to the Company.

This development is expected to enhance operational efficiency and contribute to cost-effective and sustainable energy utilization within the Company's manufacturing processes.

Enclosed herewith is the Final Charging Permission Letter received from the Authority, for your reference.

You are requested to kindly take the above information on record.

Thanking you,

Yours faithfully,

For Kalana Ispat Limited

Varghese Joseph Pottakerry
Managing Director
DIN: 02771578

Date: 22.11.2025
Place: Ahmedabad

ઉત્તર ગુજરાત વીજ કંપની લિમિટેડ
CIN - U40102GJ2003SGC042906
રજી. અને કોર્પોરેટ કચેરી:
વિસનગર રોડ, મેહસાણા-૩૮૪૦૦૧ (ઉ.ગુ.)
Phone: (02762) 222080-81 Fax: 223574



UTTAR GUJARAT VIJ COMPANY LIMITED
CIN - U40102GJ2003SGC042906
Regd. & Corporate Office:
Visnagar Road, Mehsana- 384001 (N.G.)
Website: www.ugvcl.com
e-mail: corporate@ugvcl.com

UGVCL/R &C /SOLAR/Kalana Ispat Limited-380/ 3291

Date: 21-11-2025

To,
The Superintending Engineer,
Circle office, UGVCL,
Palanpur.

Sub: Charging permission of 11 KV Line connecting from Solar power plant of **Kalana Ispat Limited** of 1.25 MW (AC) /1.4 MW (DC) at village: **Jasanwada**, Tal: **Bhabhar**, Dist.: **BANASKANTHA** to 11 KV feeder along with associated equipment to **66 KV Jasanwada Substation** under **Deodar(Vakha)** GETCO Division.

Ref:

1. GEDA Registration letter: GEDA/RE/24-25/GMS/2612 Date.26.06.2024
2. GETCO TFR: 24-25/PTC/TFR/982 Date-03.09.2024
3. PROPOSAL FROM CO: UGVCL/PCO/T/Solar/1805 Date-27.02.2025;Received on Date-01.03.2025
4. Estimate issued V. L. No: 793/15.03.2025
5. Estimate payment on dated: 27.03.2025
6. CEI Charging approval: (X'mer & HT Breaker & Line): No/CEI/Gan/Certi/161004/2025 Date-10.07.2025
7. **Connection Agreement & Wheeling Agreement for Captive use executed on Dated-13.06.2025**
8. Work completion report by C.O. vide Letter No.:- UGVCL/PCO/CAPTIVE/WCC/11665 Date-20.11.2025.
9. GUVNL Letter No.:-GUVNL/IPP/Solar/807 Dated:-23.10.2020.

With reference to above subject, **we are receipt of your letter for recommendation to charge evacuation 11KV Line in all respect for Solar power plant of Kalana Ispat Limited.**

Kalana Ispat Limited has submitted the charging approval alongwith Inspection report for 11 KV line from solar power plant to 66 KV Jasanwada Substation from CEI vide reference letter no. (6) along with associated equipment at Kalana Ispat Limited.

As per the inspection approval of CEI, laying of 1.20 **KM XLPE U/G Power Cable** from Solar plant location of **Kalana Ispat Limited to 66 KV Jasanwada SS** with associated equipment's is received vide reference letter no.(6).

In this context, the permission for charging of above stated of 11 KV line from solar power plant to **66 KV Jasanwada Substation** with associated equipment is hereby granted in line with ref. no.(6).



Make sure and commission above Project feeder by observing all measures relating to safety & electric supply CEA regulations 2010 and other related regulations complied before charging above feeder.

The Executive Engineer, Radhanpur Division, UGVCL has confirm installation of RTU, ABT Meter and Division office should send ABT meter reading data as per requirement as and when require by SLDC & ALDC. For auxiliary power consumption of solar plant the billing should be done as per the letter: **GUVN/COM/Solar/Wheeling/958 Date: 19.09.18.**

Connection Agreement & Wheeling Agreement for Captive Use are executed by Kalana Ispat Limited with UGVCL on dated- 13.06.2025. SGP generate solar power at UGVCL under 66KV GETCO 66 KV Jasanwada Substation and wheeling to captive HT consumer no-30001/3700 KVA which is under Bavla D.O., UGVCL.

The charging permission issued as per guideline given by GEDA mail dated 18.07.24, charge the plant based on the applied NA application submitted by Kalana Ispat Limited to UGVCL.

The Commissioning of Solar Projects should be in presence of following authorities / representatives. (Ref. No. 09)

(1)UGVCL (2)GEDA (3)Owner of Project

The necessary precaution should be taken and actual date of commissioning should be intimated to this office.

This is for your further needful actions please.

**Additional Chief Engineer (P&RE)
UGVCL, R&C Office, Mehsana**

C.f.w.c.s. to:

1. **The CE(TR)** GETCO, Corporate office, Vadodara
2. **The CE(SLDC)**,Gotri,Vadodara
- For information please.
3. **The Chief Electrical inspector**, Udhyog Bhavan, Gandhinagar, Gujarat.
4. **The Dy.Director**, GEDA, Udyog Bhavan, Gandhinagar
5. **The EA to MD**,R & C, Office, UGVCL
- For information please.

Copy to:

1. **The Supt. Engineer (EMC)**, UGVCL, Gandhinagar

For information please.

2. **The Supt. Engineer , Circle office, Palanpur**

As per letter no. UGVCL/PCO/CAPTIVE/WCC/11665 Date-20.11.2025

3. **The Executive Engineer, UGVCL, Division office, Radhanpur.**

For needful action regarding charge of evacuation line connecting from SPG to Substation End with associates equipment's.



- Give set off form date of commissioning as per GEDA commissioning certificate & SEA published by SLDC.

4. The Executive Engineer, UGVCL, Division office, Bavla

- Please ensure that installation of ABT/Special Energy accounting meter at Consumer end.
- Give set off to **HT Consumer No-30001 & Contract Demand- 3700KVA**
- For needful action **(As per GERC Order no.6 of 2024 Date-31.08.2024 & amendment thereof and Green Energy Open Access Regulation-2024 & amendment thereof)**

5. The Executive Engineer, GETCO, Division office, Deodar(Vakha).

- For necessary levies and needful action.

6. The EE(ALDC), UGVCL/GETCO, Gandhinagar

- For necessary levies and needful action.

7. Kalana Ispat Limited; Survey No.4/1/A,Kalana,Ahmedabad-382110

- It is requested to complete all formalities at SLDC regarding installation of RTU, submit data to SLDC, forecasting etc., so that SEA published by SLDC Timely.
- You shall have to submit report regarding installation of ABT Meter at Consumer End before commissioning of the plant.

Email: metalindiatradelink@gmail.com;damini.dhakan@soleos.in;

Signature Not Verified

Signed by: SHWARBHAI
GALJIBHAI KATARA
Additional Chief Engineer
Date: 2025.11.21
16:16:57 +5:30

File No: CORMHSUG/CAPTIVETP/e-file/430/2025/9626/Solar
Approved By: Additional Chief Engineer, Project and Renewable, CORN

Open the document in Adobe Acrobat DC to verify the E-sign

