



**Guru Gobind Singh Indraprastha University**  
“A State University established by the Govt. Of NCT Delhi”  
Sector 16-C, Dwarka, New Delhi – 110078



F. No.: GGSIPU/CCGPC/2023/ 479

Dated: 21<sup>st</sup> February 2023

**Sub. Placement opportunity for B.Tech Electrical Engineering students of the batch passing out in year 2023 in the company “Talf Solar India Pvt Ltd. (TSIL)”**

Dear Placement Officer,

Greetings from CCGPC, GGSIPU!!!

Please find below details of Placement opportunity for Placement opportunity for students of the batch passing out in year 2023 in the company “Hike Education” for your reference and circulation to students to apply on given link by **23<sup>rd</sup> February 2023**:

**Registration Link** – <https://forms.gle/pcc4ZXr6L1aL7qFh6>

**Company:** Talf Solar India Pvt Ltd, [www.talfsolar.com](http://www.talfsolar.com)

Talf Solar India Pvt Ltd (“TSIL”) is a mid-size solar developer based in Delhi, promoted by finance and solar industry professionals with over 60 years of high-level infrastructure finance and project development experience between them. TSIL is funded by investors from UK and Germany.

**Role:** Graduate Engineer Trainee

**Job location:** Delhi

**Remuneration:**

1. For fresher: 3-4.5L + 15% Annual bonus of CTC
2. For Experienced: 4.5- 6.5L + 15% Annual bonus of CTC

**Joining Time:** As soon as they can join

**Mode of Interview:** Online/ Offline both

**Selection Process:**

1. HR: 1ST round will be online
  2. Technical: 2nd round will be offline (We can come to the campus for the same)
  3. Management: 3rd round Can be done online or offline
- Note: 2nd and 3rd round can be taken simultaneously.

LAST DATE FOR REGISTRATION IS 23<sup>rd</sup> February 2023.

(Ms. Nisha Singh)  
Training and Placement Officer,  
CCGPC, GGSIPU



**Position:** Graduate Engineer Trainee

**Job Location:** Delhi

**Years of Experience:** 0-2

**Travelling Required:** Occasional Outstation Travel

**About Us:**

Talf Solar India Pvt Ltd (“TSIL”) is a mid-size solar developer based in Delhi, promoted by finance and solar industry professionals with over 60 years of high-level infrastructure finance and project development experience between them. TSIL is funded by investors from UK and Germany.

TSIL today has an operational portfolio of 19MW, 8MW under implementation, and another 32MW scheduled to start implementation by mid-2023. TSIL has a wide geographical footprint in North India, with projects in Delhi, Haryana, Uttarakhand and Madhya Pradesh.

In its 4 years of history since 2018, TSIL has built a deep and experienced team of 30 designers, procurement and project execution engineers, and technicians. TSIL is, and is determined to remain, a values-driven company focused on more than just profits.

**Roles and Responsibility:**

- Creating full set Electrical drawings for Utility and Commercial scale Solar projects.
  - Managing power generation, transmission and distribution.
  - Should have a good understanding of NEC and keep up with emerging technologies.
  - Examining and maintaining electrical systems and equipment.
  - Working with high and low voltage equipment.
  - Develop manufacturing processes according to global engineering codes and standards.
  - Well conversant with Electrical AutoCAD, AutoCAD, Eplan electric p8, ETAP, MS-Office.
  - To analyze the breakdowns and identify and implement the improvements to reduce TTR and increase MTBF.
  - Performing a wide range of engineering tasks by operating computer-assisted design or engineering software and equipment.
  - Ensuring compliance with specifications, codes, or customer requirements by directing or coordinating installation, manufacturing, construction, maintenance, documentation, support, or testing activities.
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**TALF SOLAR INDIA PRIVATE LIMITED**

*Taking India into the Clean Energy Age*

**Qualification and Requirements:**

- Bachelor's degree in Electrical Engineer.
  - In depth experience with AutoCAD, manual drafting, and electrical line drawing.
  - Understanding of engineering and renewable energy systems.
  - Attention to detail.
  - Proven expertise as an electrical engineer
  - Overseeing inspection and maintenance programmes.
  - Quality control analysis.
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