

May 7, 2025

To,  
**The Manager**  
National Stock Exchange of India Limited  
Exchange Plaza, Plot No. C/1, G Block,  
Bandra – Kurla Complex, Bandra (E),  
Mumbai – 400051

**Symbol: SOLEX**

**Subject: Press Release**

Dear Sir / Madam,

We are enclosing herewith a press release dated May 07, 2025 titled “**Solex Energy Secures ₹451.41 Crore Order from KPI Green Energy for 310 MW Solar Module Supply**” being issued by the Company.

This is for your information and records.

Thanking you,

Yours faithfully,

**For, Solex Energy Limited**

AZMIN  
MEHRZIN  
CHINIWALA

Digitally signed by AZMIN MEHRZIN CHINIWALA  
DN: cn=Azmin Mehrzin Chiniwala,  
o=Solex Energy Limited, ou=Finance,  
c=IN, email=azmin@solex.in  
Reason: I am the signer of this document  
Unique id: 20250507175441  
Date: 2025.05.07 17:54:41  
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**Azmin Chiniwala**  
**Company Secretary & Compliance Officer**

Encl.: Press Release

## Solex Energy Secures ₹451.41 Crore Order from KPI Green Energy for 310 MW Solar Module Supply

Surat, Gujarat, May 7, 2025: [Solex Energy Limited](#) (NSE: [SOLEX](#)), one of India's most trusted solar brands, is pleased to announce that it has won a major order from KPI Green Energy Limited, a leading Renewable Power Producer and EPC company.

As part of this landmark agreement, Solex Energy will supply 310 MW of state-of-the-art N-Type TOPCon 615Wp Glass-to-Glass (G12R) Solar PV Modules, valued at ₹4,514.09 million (₹451.4092 crore). The modules will be used in KPI Green Energy's GUVNL Projects, part of their own Independent Power Producer (IPP) portfolio.

The deliveries will commence from September 2025 onwards, demonstrating Solex Energy's readiness to meet the growing demand for advanced solar technology at scale.

*"This significant order reinforces the market's confidence in Solex's technology, reliability, and capacity to execute large-scale projects,"* said [Chetan Shah, Chairman & Managing Director](#), of Solex Energy Limited. *"We are proud to support KPI Green Energy in their mission to expand clean energy infrastructure across India."*

The high-efficiency N-Type TOPCon Glass-to-Glass modules are ideally suited for utility-scale deployments, offering enhanced performance, durability, and long-term value.

Follow Solex Energy on social media: [LinkedIn](#) | [Facebook](#) | [YouTube](#) | [Instagram](#) | [Twitter](#)

### About Solex Energy Limited:

Headquartered in Surat, Solex Energy has been a pioneer in sustainable energy since 1995. As the first Indian solar brand listed on [NSE Emerge \(stock code: SOLEX\)](#), Solex is renowned for producing high-end photovoltaic modules at competitive prices and offering comprehensive EPC services.

Our global factory in Tadmashwar, Gujarat, has a 1.5 GW production capacity for PV modules. Solex holds key certifications for domestic and international markets and exports to several countries. As a trusted OEM provider, we serve internationally recognised brands.

Built upon our core values of consistency, quality, and commitment, we transcend being merely a solar company to become your trusted partner in fulfilling your PV module and EPC requirements.

### For media inquiries, please contact:

[Rajat Gupta](#), Head of Marketing & Communications

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