

Ref.: SGEL/SE/2025-26/11

October 08, 2025

To,  
Listing Department  
BSE Limited  
Phiroze Jeejeebhoy Towers, Dalal Street  
Mumbai – 400001

To,  
Listing Department  
National Stock Exchange of India Limited  
Exchange Plaza, C-1, Block G, Bandra Kurla  
Complex Bandra (E), Mumbai – 400 051

Scrip Code: 544526

Symbol: SAATVIKGL

**Sub.: Update on Launch of New Product under Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 (“SEBI Listing Regulations”)**

Dear Sir/Madam,

Pursuant to provisions of Regulation 30 read with other applicable provisions of the SEBI Listing Regulations, we wish to update on the launch of new product – UDAY Series – On-Grid Solar Inverters.

The relevant details as required under the SEBI Listing Regulations read with SEBI Master Circular No. SEBI/HO/CFD/PoD2/CIR/P/0155 dated November 11, 2024 SEBI Circular No. SEBI/HO/CFD/CFD-PoD-2/CIR/P/2024/185 dated December 31, 2024, and SEBI Circular No. SEBI/HO/CFD/CFD-PoD-2/P/CIR/2025/25 dated February 25, 2025, are stated below:

Sr. No.	Particulars	Details
1	Name of the Product:	UDAY Series – On-Grid Solar Inverters
2	Date of Launch:	October 09, 2025
3	Category of the Product:	Solar Inverters (On-Grid) – Available in Single-Phase (1.1 kW–6 kW) and Three-Phase (6 kW–50 kW) variants designed for residential, commercial, and industrial applications.
4	Whether caters to domestic/international market:	Domestic Market (India)
5	Name of the countries in which the product is launched (in case of international):	Not applicable (Domestic launch only)

A copy of the Press Release regarding the product Launch is also enclosed herewith and will also be made available on the Company’s website at <https://saatvikgroup.com>

The same is for your information and records please.

Thanking you,

For **Saatvik Green Energy Limited**  
(Formerly known as Saatvik Green Energy Private Limited)

**Bhagya Hasija**  
Company Secretary & Compliance Officer

**Saatvik Green Energy Limited**  
(formerly known as Saatvik Green Energy Private Limited)  
(a Saatvik Group Company)

## Press Release

### UDAY Series Ushers Saatvik Green Energy Limited into Full-Spectrum Solar Solutions

Saatvik Green expands from solar manufacturing to ecosystem solutions, supporting India's renewable energy goals.

#### Synopsis

- Saatvik Green Energy launches the UDAY Series, its first line of on-grid solar inverters. It marks a strategic shift from module manufacturing to comprehensive solar solutions for homes, businesses, and industries.
- The UDAY Series includes single-phase inverters (1.1 kW–6 kW) for residential rooftops and three-phase inverters (6 kW–50 kW) for residential, commercial and industrial applications. It offers high-efficiency MPPT (>99%), robust IP65 protection, and grid compliance.
- With this expansion, Saatvik strengthens its full-service capabilities and supports India's efforts toward energy independence and reducing carbon emissions.
- CEO, Mr. Prashant Mathur, says, "Uday" means "the rising of the sun" in Hindi. This is a perfect way to describe what our UDAY Series inverters represent: a new dawn in clean energy. They are more than just advanced machines that operate with world-class efficiency, reliability, and scalability. They are also tools of hope that empower homes, businesses, and industries to harness the sun's energy and feed it into the grid easily. With UDAY, Saatvik rises to the challenge of providing technology with a purpose: lighting the way to energy independence, sustainability, and a better future for India and the world.

**National, October 09, 2025:** Saatvik Green Energy Limited, one of India's fastest-growing makers of solar photovoltaic panels, took a big step forward in its growth journey by introducing the UDAY Series of on-grid solar inverters. This marks a significant milestone for the company as it transitions from solely manufacturing solar panels to providing comprehensive solutions. It will now develop an integrated ecosystem that connects solar power generation with efficient grid connectivity.

Saatvik's entry into the inverter market enhances its role as a comprehensive partner for families, businesses, and industries. This is significant because India's solar energy industry will be central to the country's renewable energy goals. As India's solar sector is set to play a vital role in meeting these targets, Saatvik's move into inverters reinforces its position as a complete solution provider for homes, businesses, and industries. Saatvik is entering the market and preparing to lead integrated solar solutions with these aggressive moves.

Two Ranges, One Mission: To make India energy-independent

Setting up the UDAY Series is important in two ways:

1. **Single-Phase On-Grid Inverters (1.1 kW to 6 kW):** It has up to 20A PV input current which can also support all advanced modules and is made for residential and small commercial rooftops.
2. **Three-Phase On-Grid Inverters (6 kW to 50 kW):** These are made for larger residential, commercial and industrial projects and can take in 20A per string of PV.

#### **Saatvik Green Energy Limited**

*(formerly known as Saatvik Green Energy Private Limited)  
(a Saatvik Group Company)*

**Corporate Office:** Tower A, IFFCO Complex, Plot No. 3, Institutional Area, Sector 32, Gurugram, Haryana- 122001,  
**Tel.:** 1800-547-1151 | **W.:** www.saatvikgroup.com | **E.:** info@saatvikgroup.com | **CIN:** U40106HR2015PLC075578  
**Registered Office:** Village Dubli, V.P.O. Bihta, Tehsil Ambala, Haryana- 133101, India

### **Salient USPs of the UDAY Series**

1. Efficiency – >99% MPPT efficiency, 150% PV input oversizing, and maximum power conversion to ensure every unit of solar energy counts.
2. Reliability – IP65 protection, embedded anti-islanding, built-in zero export functionality, optional AFCI protection, and compliance with grid codes.
3. Scalability—product capacities range from 1 kW for homes to 50 kW for commercial installations, making them adaptable across project sizes.

At this momentous strategic announcement, **Mr Prashant Mathur, the CEO of Saatvik Green Energy Limited**, said, "*With the launch of the UDAY Series, Saatvik Green Energy is paving the way for a solar-powered India—where every home, business, and industry can connect seamlessly to a cleaner future. This isn't just innovation; it's a bold leap towards energy independence, climate leadership, and empowering a new generation to harness the sun's limitless potential. We're thrilled to put world-class technology at the heart of India's green revolution*".

*"The Saatvik UDAY Series solar inverters will be made available to customers across India through Saatvik Green Energy's strong distribution network. Their widespread presence makes solar panels and inverters easily accessible nationwide, ensuring local support and service. Saatvik aims to accelerate solar adoption from residential to large industries, making clean energy more available than ever", added Mr Mathur.*

**Strengthening Saatvik's Mission:** - The UDAY Series launch strengthens Saatvik's role in helping India become less reliant on fossil fuels and adds new products to its ecosystem, such as solar power and grid integration.

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