



Renewables

Date: June 30, 2025

To

BSE Limited  
P J Towers,  
Dalal Street,  
Mumbai – 400 001

The National Stock Exchange of India Limited  
"Exchange Plaza",  
Bandra – Kurla Complex,  
Bandra (E), Mumbai – 400 051

**Scrip Code: 541450**

**Scrip Code: ADANIGREEN**

Dear Sir,

**Sub: Media Release**

In furtherance to the intimation dated June 30, 2025, please find attached a Media Release titled **"Adani Green Energy Sets Record with Over 15,000 MW of Installed Renewable Energy Capacity; India's Largest"**.

You are requested to take the same on your records.

Thanking You

Yours Faithfully,

**For, Adani Green Energy Limited**

**Pragnesh Darji**

**Company Secretary**

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## Press Release

# Adani Green Energy Sets Record with Over 15,000 MW of Installed Renewable Energy Capacity; India's Largest

*5,000 MW+ brought on stream within just 15 months of delivering 10,000 MW*

### Editor Synopsis

- Represents over ~15% of India's utility-scale solar installations and ~12% of India's utility solar and wind capacity\*
- Places AGEL among the top 10 global renewable energy independent power producer (IPP)\*\*
- Added 3,309 MW in FY25, India's highest renewable energy capacity addition by any player in a single year
- Khavda continues to be central to AGEL's capacity growth with 5,355.9 MW cumulative capacity commissioned at the world's largest renewable energy plant

**Ahmedabad, 30 June 2025:** Adani Green Energy Limited (AGEL), India's largest renewable energy company, has achieved a significant milestone by surpassing 15,000 megawatts (MW) of operational capacity, specifically reaching 15,539.9 MW. This accomplishment marks the fastest and largest capacity addition in India to date. The operational portfolio includes ~11,005.5 MW of solar, ~1,977.8 MW of wind, and ~2,556.6 MW of wind-solar hybrid capacity. AGEL is the first and only renewable energy company in India to attain this landmark achievement, primarily through greenfield projects.

Speaking on the milestone, **Ashish Khanna, CEO, AGEL**, said: "Surpassing the 15,000 MW milestone is a moment of immense pride. This achievement is a testament to our team's relentless focus and dedication. It would not have been possible without the far-sighted leadership of our promoters and the unwavering support of our investors, customers, team and partners who have stood by us at every step. Inspired by Mr Gautam Adani's ambition to position Adani as the global leader in renewable energy, AGEL is committed to setting new benchmarks in innovation and operational excellence—proving that clean energy can be delivered at unprecedented scale and speed. We aim to accelerate even faster from 15,000 MW to 50,000 MW by 2030, remaining steadfast in our mission to power India and the world with sustainable energy solutions."

### Key highlights of the milestone

- Installed **~55 million** solar modules and **1,177 Wind** turbines
- ~3,700 green jobs created
- Equivalent to **~28.6 million** tonnes of carbon emissions offset annually
- Carbon emissions offset is equivalent to:
  - o Carbon sequestered by **~1,364 million trees**
  - o **~6.3 million** cars off the road

AGEL's 15,539.9 MW operational portfolio can power approximately 7.9 million households. The clean energy produced can light up thirteen individual Indian states. AGEL's operational portfolio can power the entire northeast region with renewable energy. The milestone coincides with AGEL completing 10 years of powering India with clean and affordable energy at unmatched speed and scale.

### Khavda, the epicenter: World's largest renewable energy plant (30,000 MW)

Adani Green Energy is developing the world's largest renewable energy plant of 30,000 MW on the barren waste land at Khavda in Kutch, Gujarat. Built across 538 sq kms, it is five times the size of Paris and will be even visible from space. Once complete, it will be the planet's largest power plant

across all energy sources. AGEL has operationalized cumulative capacity of 5,355.9 MW renewable energy at Khavda so far. The accelerated progress at Khavda underscores AGEL's commitment to India's goal of 500 GW non-fossil fuel capacity by 2030.

AGEL's entire operational portfolio is certified as water positive. AGEL has been ranked 1st in the National Stock Exchange's (NSE) Environmental, Social and Governance (ESG) ratings for power sector and in FTSE Russell ESG score in the Alternative Electricity Subsector globally.

**AGEL's marquee projects since inception:**

**FY16:** World's largest single location solar project



648 MW at Kamuthi, Tamil Nadu

**FY23:** World's largest single location hybrid cluster

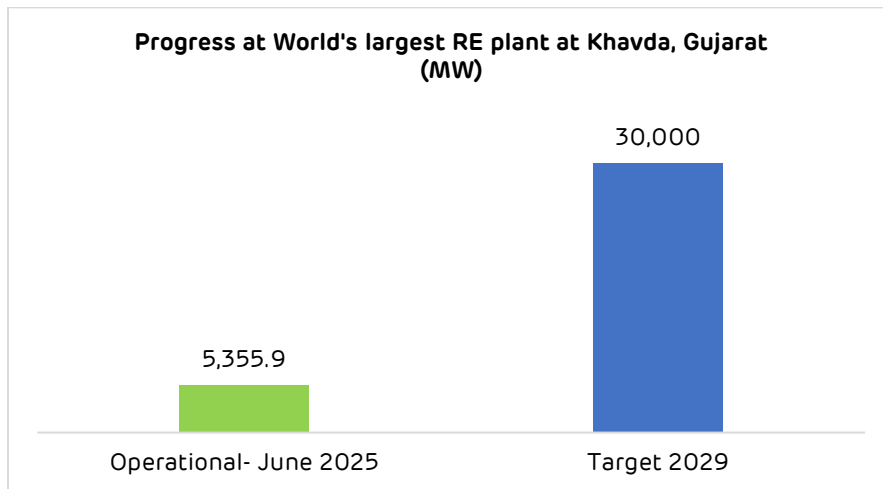


2,140 MW at Jaisalmer, Rajasthan

**Next milestone:** World's largest single location renewable energy plant



30,000 MW at Khavda, Gujarat



**About Adani Green Energy Limited**

Adani Green Energy Ltd (AGEL) is India's largest and one of the leading renewable energy companies in the world at the forefront of the clean energy transition. AGEL develops, owns, and operates utility scale grid-connected solar, wind, hybrid and energy storage solutions. AGEL currently has an operating renewable portfolio of over 15.5 GW, the largest in India, spread across 12 states. The company has set a target of achieving 50 GW by 2030 aligned to India's decarbonization goals. AGEL is focused on leveraging technology to reduce the Levelized Cost of Energy (LCOE) in pursuit of enabling largescale adoption of affordable clean energy. AGEL is developing the world's largest renewable energy plant (30 GW) on barren land at Khavda, Gujarat, covering 538 square kilometers, an area five times larger than Paris. AGEL's operating portfolio is certified as water positive, single-use plastic free and zero waste-to-landfill, a testament to the company's commitment to power sustainable growth. For more information, visit: [www.adanigreenenergy.com](http://www.adanigreenenergy.com)

**For media queries, contact: [roy.paul@adani.com](mailto:roy.paul@adani.com)**

*\* India's wind and solar cumulative installations as per MNRE May 2025 data \*\* excluding China*