

Date: July 01, 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

Please find attached a Media Release titled **“Adani Green Energy surpasses 20 GW operational capacity, equals ~14% of India’s utility-scale solar and ~12% of utility solar-wind capacity”**.

You are requested to take the same on your records.

Thanking You

Yours Faithfully,

For, Adani Green Energy Limited

Pragnesh Darji
Company Secretary

Note: This is voluntary submission and not to be considered as an intimation under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements), Regulations, 2015.

Media Release

Adani Green Energy surpasses 20 GW operational capacity, equals ~14% of India's utility-scale solar and ~12% of utility solar-wind capacity

EDITOR'S SYNOPSIS

- AGEL generates over 52 billion units of clean electricity annually, representing nearly 3% of India's electricity consumption and enough to power New York City for a year, or almost entire Mumbai and New Delhi combined
- AGEL is India's first and only renewable energy company to surpass 20 GW of operational capacity in record time predominantly through greenfield development
- Represents ~14% of India's utility-scale solar installations and ~12% of India's utility solar and wind capacity*
- With 3.55 GWh of Battery Energy Storage Systems (BESS) already operational, AGEL is advancing reliable, round-the-clock renewable power in support of its goal of achieving 50 GW of renewable energy capacity by 2030

Ahmedabad, 1 July 2026: Adani Green Energy Limited (AGEL), India's largest renewable energy company, has surpassed 20 gigawatts (GW) of operational renewable energy capacity, becoming the first renewable energy company in India to achieve the milestone predominantly through greenfield development. The company generates over 52 billion units of clean electricity annually. The output represents nearly 3 per cent of India's electricity consumption, enough to power New York City for a year, or almost entire Mumbai and New Delhi combined.

The milestone comes within a decade of commissioning AGEL's first renewable energy project at Kamuthi, Tamil Nadu, in 2016, making it India's largest and fastest greenfield renewable energy capacity addition. The company added 5,051 megawatts (MW) in FY26, the highest annual renewable capacity addition by any company outside China.

Commenting on the milestone, Mr. Sagar Adani, Executive Director, AGEL, said: "Surpassing 20 GW demonstrates what disciplined execution and long-term vision can achieve. Today, AGEL, along with our efficient team and longstanding partners, delivers renewable electricity almost equivalent to annual power requirement of Mumbai and New Delhi combined, reinforcing the country's energy security while accelerating its clean energy transition."

The milestone follows Mr. Adani's address at the inaugural Adani Green Energy Dialogue held on June 26 during London Climate Action Week at The Science Museum, London. At the forum, he highlighted the importance of accelerating electrification through renewable energy integrated with large-scale storage to strengthen energy security, improve affordability and deliver reliable, round-the-clock clean power.

The addition marks India's largest and fastest renewable energy capacity expansion to date. AGEL's operational portfolio comprises about 14.2 GW of solar, 2.7 GW of wind and 3.3 GW of wind-solar hybrid capacity. Additionally, AGEL has commissioned 3.55 GWh of Battery Energy

AGEL's 20 GW renewable milestone equivalent to:

- Powering over 9 million households
- Generation of over 52 billion units, nearly equivalent to the annual electricity consumption of New York city or the two major metro cities of India: Mumbai & New Delhi combined
- Carbon emissions offset of over 37 million tonnes annually
- Carbon emissions offset equivalent to:
 - o Carbon sequestered by 1,772 million trees
 - o 8.1 million cars off the road

Storage Systems (BESS), the world's largest deployment outside China and one of the fastest executed globally.

"As renewable energy assumes a larger share of India's power mix, battery storage is becoming central to delivering reliable, dispatchable clean power," Mr. Adani added. AGEL plans to add 10 GWh of battery storage in FY27 and expand its portfolio to 50 GWh over the next five years, supporting its 50 GW renewable energy target by 2030.

Khavda in Kutch, Gujarat, is the centrepiece of AGEL's next phase of growth and the site of the world's largest renewable energy plant. Spread across 538 sq km of barren land, the project has a planned capacity of 30 GW, covering an area five times the size of Paris and almost as large as Mumbai. AGEL has already commissioned 9.5 GW of solar capacity at the site, representing more than 30 per cent of the project's planned capacity.

Adani Green Energy's marquee projects since inception:

FY16: World's largest single location solar project *FY23: World's largest single location hybrid RE cluster*



648 MW at Kamuthi, Tamil Nadu



2.1 GW at Jaisalmer, Rajasthan

In progress: World's largest single location RE plant



30 GW at Khavda, Gujarat

FY26: World's largest single-location battery storage system (BESS)



3.55 GWh BESS 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 enabling 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 20 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 '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

For media queries, please contact: Roy Paul | roy.paul@adani.com

** India's utility-scale solar and utility solar & wind data as of 31st May 2026*