

Date: October 01, 2026

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: Intimation under Regulation 30 of the SEBI (Listing Obligations and Disclosures Requirements) Regulations, 2015 – Operationalization of Projects

Adani Green Energy Limited through its various stepdown subsidiaries, has commercially operationalized:

- a) an aggregate 481.9 MW renewable energy projects at Khavda and Mundra, Gujarat (listed in Annexure A hereto); and
- b) an aggregate 3,081 MWh Battery Energy Storage System (BESS) projects at Khavda, Gujarat (listed in Annexure B hereto)

With commissioning of this project, AGEL has achieved total operational renewable generation capacity of 20,762.70 MW and total operational BESS capacity of 6,632 MWh.

Based on the relevant clearances, it was decided at 10.35 p.m. on October 01, 2026 to commercially operationalize these plants.

You are requested to take the same on your records.

Thanking You

Yours Faithfully,

For, Adani Green Energy Limited

Pragnesh Darji

Digitally signed by Pragnesh Darji
Date: 2026.10.01 11:33:53 +05'30'

Pragnesh Darji
Company Secretary

Annexure A

Name of SPVs	Type of Project	Renewable Energy Capacity (MW)
Adani Renewable Energy Fifty Seven Limited	Solar	343.3
Adani Wind Energy Kutch Three Limited	Wind	138.6
Total		481.9

Annexure B

Name of SPVs	Type of Project	BESS Capacity (MWh)
Adani Renewable Energy Thirty Five Limited	BESS	642
Adani Green Energy Twenty Seven C Limited	BESS	1,355
Adani Green Energy Twenty Seven B Limited	BESS	1,084
Total		3,081

Media Release

Adani Green Energy expands battery storage capacity to 6.63 GWh; accounts for more than 50% of India's operational Battery Energy Storage System capacity

- *World's largest single-location battery energy storage system (BESS) -*

EDITOR'S SYNOPSIS

- Adani Green Energy Limited (AGEL) expands operational Battery Energy Storage System (BESS) capacity to 6.63 GWh from 3.55 GWh in June 2026
- AGEL now accounts for more than 50% of India's operational BESS capacity*
- AGEL's installation in Khavda, Gujarat, is the world's largest single-location BESS
- AGEL 6.63 GWh BESS can store enough clean energy to power around two million homes a day
- This BESS capacity at Khavda is equivalent to battery storage capacity of more than 150,000 mid-sized EVs** and can store enough energy daily to meet almost twice the Delhi Metro's estimated daily electricity requirement, underscoring the unprecedented scale of the installation
- On track to add over 10 GWh of battery storage in FY 2026–27 (FY27) and targeting 50 GWh over the next five years

Ahmedabad, 1st October 2026: Adani Green Energy Ltd (AGEL), India's largest renewable energy company, has expanded its operational Battery Energy Storage System (BESS) capacity to 6.63 gigawatt-hours (GWh) at Khavda, Gujarat, from 3.55 GWh in June 2026. AGEL now accounts for more than 50% of India's operational BESS capacity of about 12.6 GWh. This milestone consolidates Khavda's position as the world's largest operational battery energy storage installation at a single location, with 6.63 GWh of operational capacity.

AGEL achieved the 6.63 GWh milestone within 14 months of commencing on-site BESS construction at Khavda, Gujarat with this latest capacity addition being commissioned in just 10 months from the start of its construction. The BESS is integrated with AGEL's renewable energy (RE) development at Khavda, where the company is developing a 30 GW RE plant across 538 square kilometers of barren land.

The AGEL 6.63 GWh BESS can store enough clean energy to power around two million homes a day, and support peak electricity demand of cities like Nagpur, Patna or Vizag for several hours. This BESS capacity at Khavda is equivalent to battery storage capacity of more than 150,000 mid-sized EVs and can store enough energy daily to meet almost twice the Delhi Metro's estimated daily electricity requirement, underscoring the unprecedented scale of the installation. The scale-up to 6.63 GWh strengthens the integration of renewable energy into the grid by enabling clean power to be stored and dispatched when required.

Mr Sagar Adani, Executive Director, Adani Green Energy, said, "Reaching 6.63 GWh of operational battery storage in just 14 months is a significant milestone for AGEL and India's clean energy transition. At this scale, storage can make renewable power firmer, more reliable and dispatchable when the grid needs it. As India's power demand grows, we will continue to scale energy storage solutions, both, battery and pumped storage to support a more resilient, lower-carbon grid."



Photo: World's largest Battery Energy Storage at Khavda, Gujarat where Adani Green Energy is also developing the World's largest RE plant

Advanced project controls, digital monitoring systems, agile construction management practices, and strategic partnerships with leading global BESS OEMs enabled adherence to aggressive project timelines while maintaining stringent quality and safety standards. The deployment serves as a benchmark for large-scale energy storage execution and operations, supporting India's energy transition through reliable and scalable storage infrastructure.

The BESS uses lithium-ion battery technology, integrated with an Energy Management Systems (EMS) and automated telemetry to manage charging and discharging, optimise system performance and support grid services. Battery storage can improve grid stability, manage peak demand, reduce energy curtailment and enable renewable power to be delivered when required.

AGEL is on track to add over 10 GWh of BESS capacity in FY 2026-27 and is targeting 50 GWh of storage capacity over the next 5 years. The company is also pursuing pumped storage projects (PSPs) as part of its broader strategy to build large-scale, firm and dispatchable renewable power capacity.

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 20.76 GW and 6.63 GWh of battery energy storage, 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 large-scale 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

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

*Source: Operational BESS in India as on 31.08.2026 by Central Electricity Authority (CEA) + public disclosures of industry players in Sept 2026

**Considering 40kWh battery pack for a mid-sized EV

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