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For Immediate Release

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Notice Regarding Entry to Grid Storage Battery Business

gremz, Inc. (the "Company") hereby announces that the Company signed an agreement regarding the operation of grid storage batteries with DIGITAL GRID Corporation (Head Office: Minato-ku, Tokyo; Representative Director and President, CEO, Yusuke Toyoda; TSE Growth Market) and a grid storage battery installation construction work contract with Sun Village Inc. (Head Office: Ashikaga, Tochigi Prefecture; CEO, Choji Mimura), in order to enter the grid storage battery business.

Details

1. Purpose of entry to grid battery storage business

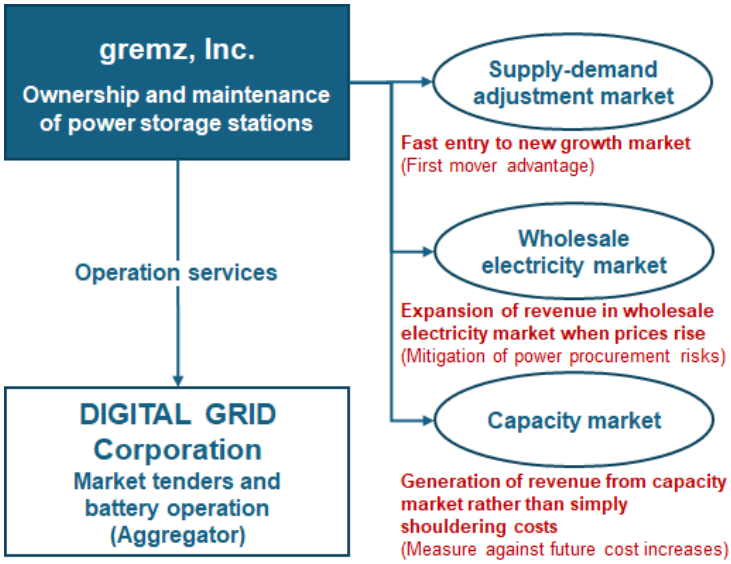
The gremz Group has achieved business expansion mainly through the sale of products such as photo-voltaic systems and the retailing of electricity; however, in an new initiative, the Group will use its own funds to invest in the equipment needed to enter the grid storage battery business and create a new source of revenue, with the aim of enhancing its corporate value.

The Group currently plans to start operations at power storage stations in two locations but will continue considering building power storage stations with a view to business expansion in the future.

2. Overview of grid storage battery business

Renewable energy output including output of photo-voltaic power fluctuates due to weather conditions and time of day and supply stability is an issue that needs to be addressed. Grid storage batteries allow flexible adjustment of the power supply. Connected to the power grid, these large storage batteries are charged with excess energy, which they then release back to the grid during power shortages, enabling a flexible adjustment of supply and demand of electricity. Since grid storage batteries will help stabilize the power supply and facilitate wider adoption of renewable energy, this is a market with future growth potential.

Through this business model, the Company will be able to earn higher revenue in each of the markets it trades in, namely the supply and demand adjustment market, which maintains a stable electricity supply and provides frequency adjustment services, the wholesale electricity market, which generates profit by purchasing electricity in trading when prices are low and selling electricity when demand is high, and the capacity market, which ensures electricity capacity to meet future demand.



The grid storage battery business has high affinity with the Electricity Retailing Business. In the short term, the Company will focus on the electricity supply and demand adjustment market and seek early recovery of its investment. In the medium and long term, the Company expects synergy in relation to the mitigation of power procurement risks.

3. Overview of grid power storage stations for which installation construction work contract was signed
The Company will establish power storage stations in Iga, Mie Prefecture and Toyohashi, Aichi Prefecture.

Iga Power Storage Station

Storage station capacity	2MW/8MWh (high-pressure)
Location	Iga, Mie Prefecture (within jurisdiction of Chubu Electric Power)
Storage battery system	HUAWEI LUNA2000-2.0MWH container type storage battery×4
Aggregator	DIGITAL GRID Corporation
Operation commencement	Scheduled to start in December 2025

Toyohashi Power Storage Station

Storage station capacity	2MW/8MWh (high-pressure)
Location	Toyohashi, Aichi Prefecture (within jurisdiction of Chubu Electric Power)
Storage battery system	HUAWEI LUNA2000-2.0MWH container type storage battery×4
Aggregator	DIGITAL GRID Corporation
Operation commencement	To be commenced in January 2026

4. Impact on business performance

The impact of this matter on performance in the current fiscal year has been reflected in the forecast for the fiscal year ending March 31, 2026 announced today. The impact on performance in the fiscal year ending March 31, 2026 will be insignificant given that the first 3~5 months after the start of operation is a trial operation period. A profit contribution from entry to the supply and demand adjustment market is expected from the fiscal year ending March 31, 2027.

Illustrative image

