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August 19, 2026

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Notice Regarding Entry into the Balancing Market for Grid-Scale Battery Energy Storage Facility (Tamana City, Kumamoto Prefecture)

Remixpoint, inc. (the "Company") hereby announces that the grid-scale battery energy storage facility owned by the Company Group in Tamana City, Kumamoto Prefecture—the "NC Tamana City Aono Battery Storage Facility" (hereinafter referred to as the "Facility")—has today commenced operations for the balancing market.

1. Background

The Facility is one of seven locations nationwide being jointly developed by the Company and Nippon Chikudenchi, Inc. (hereinafter "Nippon Chikudenchi"). The ownership and operation of the Facility are conducted through NC Pioneer LLC. The Company previously announced it would make NC Pioneer LLC a consolidated subsidiary in the "Notice Regarding Making NC Pioneer LLC a Consolidated Subsidiary," published on the Company's website on June 11, 2026.

Following the projects in Sendai City (announced on June 23) and Shirakawa City (announced on July 17), the Facility marks the Company's third entry into the market. This demonstrates steady progress in the Company Group's transition to a full-scale monetization phase utilizing battery energy storage assets.

2. Effects of entering the balancing market and market overview

With the expanding adoption of renewable energy, the importance of balancing capacity (standby and adjustment functions to stabilize power grid frequency) to manage fluctuations in power supply and demand is increasing. In this context, grid-scale battery energy storage systems are expected to serve as vital infrastructure, providing balancing capacity through the balancing market and contributing to power grid stability.

This entry enables operations that provide balancing capacity in the balancing market, in addition to charging and discharging based on market prices on the Japan Electric Power Exchange (JEPX). By optimally combining these activities across the markets, the Company aims to secure new revenue streams and maximize profitability.

Through these initiatives at the Facility, the Company will strive to diversify revenue opportunities and further expand the earnings of its battery storage business, while also contributing to the wider adoption of renewable energy.

3. Overview of the Facility

Facility name	NC Tamana City Aono Battery Storage Facility
Location	Tamana City, Kumamoto Prefecture
Rated output	1,998 kW
Rated capacity	8,146 kWh
Battery storage system	Manufactured by CATL
PCS (Power Conditioning System)	Manufactured by TMEIC

4. Impact of the Facility's entry into the balancing market

The Company's financial forecasts, announced on June 11, 2026, in the "Announcement of Consolidated Earnings Forecasts for the Fiscal Year Ending March 31, 2027," project segment net sales of ¥7,045 million and segment profit of ¥1,002 million for the Electricity Storage Solution Business. These figures include the estimated monthly net sales of approximately ¥20 million* expected from the Facility following its entry into the balancing market.

* This estimated figure is based on the Company's simulations using current market trading prices and the actual performance of aggregators, among other factors. Please note that this figure is subject to change depending on market conditions and other variables, and the Company does not guarantee the actual amount of revenue to be generated.

5. Future outlook

In its Mid-Term Management Plan, the Company targets the development of 32 grid-scale high-voltage battery storage facilities by the fiscal year ending March 31, 2029. Of these, the Company plans to own more than 20 facilities in-house.

Currently, the Company owns a total of 10 battery storage facilities. This total includes seven locations jointly developed with Nippon Chikudenchi (Nos. 1–7 under "Self-owned battery storage facilities" in the table below) and one project currently under in-house development in Saitama Prefecture. It also includes two recently acquired locations (one in Shirakawa City, Fukushima Prefecture, and one in Tottori Prefecture). These two were part of the four locations announced in the press release dated June 8, 2026, titled "Notice Regarding Acquisition of Grid-Scale Battery Storage Facilities."

Furthermore, the Company plans to acquire the remaining one project during August.

The current status of each battery storage facility is as follows:

・ Self-owned battery storage facilities

No.	Facility name	Location	Commencement of power receiving (grid connection)	Entry into the balancing market
1	**NC Tamana City Aono Battery Storage Facility**	**Tamana City, Kumamoto Pref.**	**Mar. 5, 2026**	**Aug. 19, 2026**
2	**NC Sendai City Aoba Ward Kami-ayashi Battery Storage Facility**	**Sendai City, Miyagi Pref.**	**Apr. 1, 2026**	**Jun. 23, 2026**
3	NC Kuchino-haru Battery Storage Facility	Kama City, Fukuoka Pref.	May 29, 2026	Around Oct. 2026 (Scheduled)
4	NC Kainan City Kizu Battery Storage Facility	Kainan City, Wakayama Pref.	Around Sept. 2026 (Scheduled)	TBD

5	NC IbigawaTown Taniguminare Battery Storage Facility	Ibigawa Town, Ibi District, Gifu Pref.	Around Oct. 2026 (Scheduled)	TBD
6	NC Nagano City Ageya Battery Storage Facility	Nagano City, Nagano Pref.	Around Oct. 2026 (Scheduled)	TBD
7	NC Makurazaki City Sakurayama-higashimachi Battery Storage Facility	Makurazaki City, Kagoshima Pref.	Around Aug. 2026 (Scheduled)	TBD
8	**NC Shirakawa City Omotego-banzawa Battery Storage Facility**	**Shirakawa City, Fukushima Pref.**	**Jun. 24, 2026**	**Jul. 17, 2026**
9	Saitama Prefecture Chichibu District Oganomachi Ryokamisusuki 864-10 Battery Storage Facility (tentative name)	Chichibu District, Saitama Pref.	Around Dec. 2026 (Scheduled)	TBD
10	NC Tottori City Ketaka-cho No. 2 Battery Storage Facility	Tottori City, Tottori Prefecture	Jun. 30, 2026	TBD

・ Battery storage facility scheduled for acquisition

Facility name	Location	Commencement of power receiving (grid connection)	Scheduled acquisition	Entry into the balancing market
NC Ohda City Nima-cho Battery Storage Facility*	Ohda City, Shimane Prefecture	Jun. 5, 2026	Around Aug. 2026 (Scheduled)	TBD

The Facility has currently commenced operations on the JEPX and in the balancing market, and is also scheduled to enter the capacity market starting in 2030. Going forward, the Company will continue to sequentially commence operations at its battery storage facilities under development nationwide. Through participation in the JEPX, the balancing market, and the capacity market, the Company remains committed to generating continuous revenue and enhancing corporate value.

The Company will promptly disclose any matters that are expected to have a significant impact on its consolidated financial results.