Execution of Battery Services Agreement with Australia's residential battery storage leader, Sigenergy

Highlights

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- **Envirostream executes a Battery Services Agreement with Sigenergy, Australia's leading residential battery brand**
- **The Agreement establishes a structured framework for Envirostream to provide battery collection, logistics, recycling, processing, documentation and reporting services under agreed purchase orders**
- **The Agreement reflects Sigenergy's focus on responsible end-of-life battery management and product stewardship as installed residential battery volumes scale under government-supported uptake and regulatory tailwinds**
- **The Agreement has an initial term of one year, with a further one-year optional term, cementing Envirostream as a preferred recycling partner to support Sigenergy**
- **The execution of the Agreement further strengthens Livium's position as a trusted downstream recycling partner to leading clean-energy technology companies**

Livium Ltd (ASX: LIT) ("Livium" or the "Company") is pleased to announce that its wholly owned subsidiary, Envirostream Australia Pty Ltd ("**Envirostream**"), has entered into a Battery Services Agreement ("**Agreement**") with Sigenergy Australia Pty Ltd, the Australian subsidiary of global energy technology company Sigenergy Technology Co., Ltd ("**Sigenergy**").

Sigenergy is a global energy technology company focused on AI-driven energy solutions across home, business and utility applications, combining solar, storage and EV charging technologies. Its SigenStor product integrates battery storage, inverter, EV charging and energy control into an all-in-one home energy storage system. Sigenergy is the market leader in residential energy storage sector in Australia, Ireland and South Africa market share as at Jan 2026[1].

Under the terms of the Agreement, Sigenergy will give Envirostream priority consideration for battery recycling service opportunities in the Australian market with services to be provided under agreed purchase orders. The Agreement does not contain minimum volume commitments.

The Agreement has an initial term of one year and may be extended for a further one-year optional term, unless terminated earlier in accordance with its terms. The Agreement also includes a minimum service level framework covering collection response times and communication protocols, and a rolling 12-month forecasting arrangement to support service planning.

Livium CEO and Managing Director, Simon Linge commented *"Executing this Agreement with Sigenergy demonstrates the continued delivery of our growth strategy to expand Envirostream's presence across renewable and green energy infrastructure. Sigenergy is the current market leader in Australia's residential energy storage sector, a position supported by strong uptake under the Federal Government's Cheaper Home Batteries Program.*

"This Agreement shows Sigenergy is taking end-of-life battery management and product stewardship seriously, and positions Envirostream as a preferred recycling partner as installed volumes increase."

The Agreement further demonstrates Envirostream's ability to provide a range of battery recycling and related services, including collection, inspection, sorting, dismantling, discharging, recycling, safe disposal where required, and documentation including material disposal certificates and summary reporting.

[1] https://www.sigenergy.com/au/news/info/1096.html

The also outlines a framework for future recycling and related service opportunities, with pricing and scope to be determined on a case-by-case basis through individual purchase orders. The Agreement is not exclusive and does not oblige Sigenergy to purchase any minimum quantity or specific volume of goods or services from Envirostream.

Australia's residential energy storage market

Growth in Australia's residential battery storage market has been supported by the Federal Government's Cheaper Home Batteries Program, which since its introduction in July 2025 has funded a discount of around 30% on the upfront cost of eligible small-scale battery systems, delivered via the Small-scale Renewable Energy Scheme. In December 2025, the Australian Government announced an expansion of the program's estimated funding from A$2.3 billion to A$7.2 billion over four years, targeting more than two million battery installations by 2030. As installed residential battery volumes increase under the program, the expected volume of batteries reaching end-of-life and requiring collection and recycling is also expected to grow.

The relationship with Sigenergy supports Livium's strategy to partner with leading battery and clean-energy technology companies to provide safe, compliant and scalable end-of-life battery management services. It also reinforces Envirostream's role as a key downstream participant in Australia's circular battery supply chain.

Formalising the relationship provides a platform for continued collaboration as Australia's residential and distributed energy storage market develops, while supporting responsible product stewardship and resource recovery for end-of-life battery systems.

Authorised for release by the Livium Managing Director and CEO.

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About Livium

Livium Ltd (ASX: LIT) is Australia's leading battery recycler through its wholly owned subsidiary Envirostream — a profitable business focused on the recovery of valuable materials from end-of-life batteries.

Building on this foundation, Livium is expanding into adjacent opportunities including recycling of rare earth elements and solar panels, and the processing of black mass — strengthening Australia's clean-energy supply chain.

Forward-looking statements

This announcement contains forward-looking statements. Forward-looking statements are subject to a variety of risks and uncertainties that it is beyond the Company's ability to control or predict and which could cause actual events or results to differ materially from those anticipated in such forward-looking statements. Investors should be aware that past performance should not be relied upon as being indicative of future performance.

About Sigenergy

Sigenergy is a global energy technology company focused on AI-driven energy solutions for home, business and utility applications. Its products combine solar, battery storage, EV charging and intelligent energy management, including the SigenStor all-in-one home energy storage system.

Sigenergy is the current market leader in Australia's residential battery storage sector, with publicly reported SunWiz data ranking it Australia's No. 1 residential battery manufacturer by blended capacity since March 2025 and maintaining that position for ten consecutive months to January 2026.