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Re-Teck Launches High-Capacity Taiwan Operation to Meet Rising Demand for AI-Driven ITAD Services

SAN FRANCISCO, California, July 6, 2026 — Re-Teck, a global provider of secure IT asset disposition (ITAD), electronics recycling, and technology lifecycle services, today announced the opening of a new processing and recycling facility in Taiwan to deconstruct data center components. The expansion strengthens the company's ability to support the rapidly growing demand for secure, sustainable ITAD and advanced technology repair services for the Asia-Pacific region, particularly from AI and cloud data center customers.

The facility is designed to meet rising demand for secure, high-throughput ITAD and advanced electronics recycling, particularly as Taiwan continues to solidify its position at the center of AI infrastructure and GPU manufacturing. As global supply chains shift in response to evolving security considerations, including the localization of high-value semiconductor and GPU production, Re-Teck's investment ensures that customers operating in and around Taiwan have access to compliant, efficient, and locally delivered services backed by global standards.

"Taiwan is a critical node in the global AI ecosystem, and our new ITAD facilities there are one-of-a-kind," said Linda Li, Chief Strategy Officer at LTG/Re-Teck. "As GPU manufacturing and AI data center infrastructure continue to scale, the need for secure, transparent, and high-capacity end-of-life processing becomes more urgent. This facility enables us to support that demand directly, while maintaining the same level of rigor and performance our customers expect worldwide."

The new site strengthens Re-Teck's status as a global player with a local presence. It showcases the company's established capability to quickly establish and expand complex operations in one of the world's most strategically significant technology hubs. This move will allow Re-Teck to better serve its global customers and meet the increasing demand for reverse supply chain services fueled by the proliferation of AI data centers.

Sustainability remains a core focus of operations. Materials processed at the Taiwan facility are sent to certified downstream partners to ensure responsible reuse and recycling. Re-Teck maintains a post-recovery rate of 97% or higher, minimizing landfill disposal and supporting circular economy initiatives.

“We’ve demonstrated time and again that we can build and scale quickly, drawing on deep operational expertise, established downstream networks, and the resources required to execute at speed,” Li added. “This expansion is a continuation of that approach; meeting customers where they are and then anticipating where they need us to be.”

For more information about LTG/Re-Teck, visit <https://re-teck.com/>.

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About Re-Teck and Li-Tong Group

Re-Teck is a strategic division of Li Tong Group (LTG), a global leader in Reverse Supply Chain Management (RSCM), asset recovery, and enterprise IT asset disposition (ITAD). Re-Teck operates as a strategic partner for IT clients across the Technology, Electronics, and Telecom (TET) sectors. Backed by a global network and local operational expertise, Re-Teck delivers compliant, end-to-end solutions that align with regional regulations while supporting worldwide supply chain expansion. As AI infrastructure and GPU-dense data centers accelerate hardware refresh cycles, Re-Teck enables secure decommissioning, asset recovery, remarketing, and sustainable recycling to help clients optimize value across the full technology lifecycle.