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VinES offers a DIVERSE and VALUABLE product portfolio that is tailored to meet a wide range of customer requirements and can be used in various applications. With our world-class research and development and manufacturing capabilities, supported by exceptional testing and validation facilities, we are able to provide high-quality products that strictly comply with global standards.

11111 VinES and Li-Cycle Holdings Corp., an industry leader in lithium-ion battery resource recovery and the leading lithium-ion battery recycler in North America, are pleased to announce the launch of a global recycling partnership.

Vietnam's automaker VinFast said on Tuesday it has signed a preliminary deal to initially invest \$2 billion to build a factory in North Carolina to make electric buses, sport utility vehicles (SUVs) along with batteries for EVs.

The fact that the transition to sustainable energy sources has gradually gained its significance over the years also prompts the demand for energy storage systems. Aware of the increasing importance of the energy storage in renewable energy produced, Turkish Energy Company Alt?nay collaborated with VinES Energy Solutions ("VinES"), a transformative energy solution provider including energy storage systems in Vietnam.

VinES boasts a truly global workforce, with 1,300 employees hailing from a wide range of nationalities and backgrounds. Our diverse team is united by a shared mission to drive innovation and achieve success together under the VinES banner.

Join us and become part of a dynamic and inclusive community that values talent, creativity, and collaboration from every corner of the globe. We are open for a number of junior and senior vacancies.

Li-Cycle Holdings Corp., a lithium-ion battery recycler in North America, is considering the construction of a dedicated Spoke recycling plant near its partner"s lithium-ion battery manufacturing site in the central province of Ha Tinh.

The announcement was part of the latest agreement, which VinES Energy Solutions and Li-Cycle Holdings Corp. have signed for a long-term recycling relationship.

The possible construction of the Spoke plant is consistent with Li-Cycle's strategy for growing recycling capacity in conjunction with customer demand, driven by strong economic growth and an increasing manufacturing presence in Vietnam.

The announcement noted an investment decision regarding the dedicated Spoke facility is expected to be made

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in 2025. In the meantime, Li-Cycle will facilitate the processing of VinES" material utilizing Li-Cycle's North American Spoke network.

CEO of VinES Pham Thuy Linh said: "By recycling battery production scrap and used batteries into the global mobility and energy storage industries, we can achieve a sustainable supply chain while reducing environmental impacts. We believe the strategic collaboration will strongly accelerate both companies" missions of creating a sustainable future for all."

Tim Johnston, Co-founder and Executive Chair of Li-Cycle said: "We are pleased to advance our collaboration with VinES and become its strategic and long-term recycling partner for all batteries and battery materials generated by VinES in Vietnam."

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