



EVSX Receives Final Environmental Compliance Approval

Montréal, March 5, 2025 – St-Georges Eco-Mining Corp. (CSE: SX) (OTCQB: SXOOF) (FSE: 85G1) announces the receipt of a new Environmental Compliance Approval for its battery processing line in EVSX Corp., its wholly-owned subsidiary, with facilities located in Thorold, Ontario.

“This new Environmental Compliance Approval is a final critical step in commencing full operations on our state-of-the-art processing line,” stated Ian C. Peres, President, and CEO of EVSX Corp.

The multi-chemistry processing line (“MC Line”) is state of the art, highly automated and requires minimal labor to efficiently sort and recover critical battery metal elements, plastics, aluminum, steel and other materials used in battery manufacturing. The MC Line does not utilize any solvents and all recovered materials are repurposed downstream back into the supply chain, with nothing to landfill. The MC Line can process any type of battery such as alkaline, zinc carbon, nickel-cadmium, lithium-iron-phosphate (LiFePO4) and electric vehicle batteries.

ON BEHALF OF THE BOARD OF DIRECTORS,
Neha Edah Tally
Corporate Secretary

About EVSX

EVSX operates a state-of-the-art multi chemistry battery processing line, with capacity of ten thousand metric ton per year, that efficiently sorts and fully recovers critical battery metals, aluminium, steel, copper and other materials used in batteries and repurposes the materials downstream back into the supply chain with nothing to landfill. EVSX holds relevant regulatory permits and a three-year battery supply agreement with its primary supplier and is continually expanding its battery supply partners.

The EVSX plant is ideally situated in Thorold, Ontario (Niagara) within one of the most populated hubs for battery collection and is centrally located covering the largest automotive cluster in North America including Ford, General Motors, Stellantis (formerly Fiat Chrysler Automobiles).

About St-Georges Eco-Mining Corp.

St-Georges develops new technologies and holds a diversified portfolio of assets and patent-pending Intellectual Property within several highly prospective subsidiaries including: EVSX, a leading North American advanced battery processing and recycling initiative; St-Georges Metallurgy, with metallurgical R&D and related IP, including processing and recovering high grade lithium from spodumene; Iceland Resources, with high grade gold, silver exploration projects including the flagship Thor gold asset; H2SX, developing technology to convert methane into solid carbon and turquoise hydrogen; and Quebec exploration projects including the Manicouagan and Julie Critical Minerals Projects on Quebec’s North Shore, and Notre-Dame niobium Project in Lac St-Jean.

Visit the Company website at www.stgeorgesecomining.com

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