Global Li-Ion Graphite Corp. secures processing plant near Ambato Arana Graphite mine.

25.03.2025 | GlobeNewswire

Global Li-Ion Graphite Corp. ("Global Li-Ion" or, the "Company") (CSE: LION, OTCQB: GBBGF, F: 0TD) is pleased to announce it has secured the processing plant that processed the ore produced from the Ambato Arana area before its acquisition by Lion, with the acquisition price to be determined by a third party. The plant consists of grinding, flotation, filtering and drying sections. Historically the plant produced a graphite concentrate assaying in the region of 94% C, with planned upgrades this is to be improved to 98% C and an output level of 5,000 tonnes/year to be further increased to 15,000 tonnes/year, in step with increased ore production.

Chairman Jason Walsh commented "This was an important step in putting us in a better position to restart production of the Ambato Arana Graphite project. With the US international trade commission voting in favour of 920% tariffs on all Chinese Graphite products, non-Chinese Graphite becomes ever more valuable and important to Global electrification And the USA is making no contribution with the USGS reporting zero USA production of natural Graphite in 2024." (Bloomberg News)

About Ambato-Arana Graphite Mine, Madagascar

The 3 forty-year renewable mining exploitation licenses that comprise the Project total 4,375 hectares (10,811 acres) are located in the vicinity of Andasibe in Toamasina Province in Madagascar, 20 km to the southwest of Sheritt's large-scale nickel/cobalt laterite open pit mine at Ambatovy and 15 km northeast of the town of Moramanga from which national highway RN2 connects with capital city Antananarivo (114 km) and Madagascar's main port of Toamasina (Tamatave) (240 km). Graphite was produced on the licenses, at a modest rate constrained by the technology employed on the licenses at that time, for roughly a century from 1910. Production was suspended by the previous owners due to a slump at the time in Global Graphite markets and with the deposits only partially mined. The deposits are now ready for larger scale exploitation with modern production techniques. They lie within the graphitic horizons of the highly prospective Manampotsy Formation and are associated with topographic highs that are exploited via free digging of lateritic ore and open pit mining, providing a lower cost exploitation without need for blasting. The graphite mineralization on the Project appears within well-defined north-south belts with interbedded graphite-rich friable layers. The geological layers of interest have continuity of several kilometres and exhibit a shallow dip angle. Sample data indicate good grade (up to 10% carbon content with some samples up to nearly 14%) and large flake (jumbo size) consistent with other nearby mines e.g. Gallois (Elate Graphite), Sahamamy & Vatomina (Tirupati Graphite) and DNI Metals' Vohitsara (DNI Metals).

Further information about Global Li-Ion is available under its profile on the SEDAR website, www.sedar.com, on the CSE website, www.thecse.com, and the Company's website, www.globalli-iongraphite.com.

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Die URL für diesen Artikel lautet:
https://2026.goldseiten.de/artikel/651799--Global-Li-Ion-Graphite-Corp.-secures-processing-plant-near-Ambato-Arana-Graphite-mine.html

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