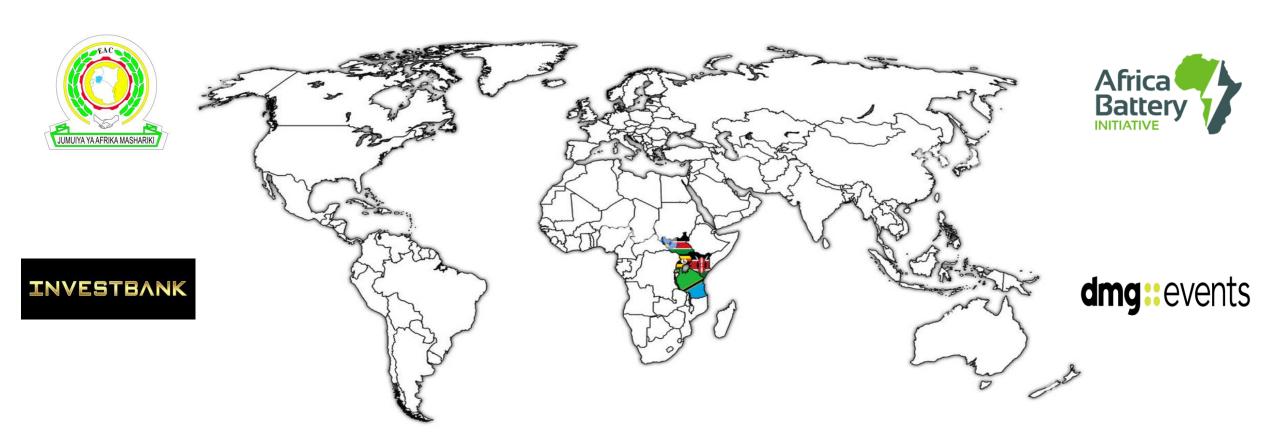
1ST EAST AFRICAN BATTERY MINERALS SUMMIT



Founding Partners

East African Community, Africa Battery Initiative, InvestBank Corp.

Organized By DMG Events

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Organized By

dmg::events





Democratic Republic of the Congo Ministry of Mines



The United Republic of Tanzania Ministry of Minerals



and Mines

Select Attendees

C-level executives from leading companies within each sector of the battery minerals supply chain, heads of state, top government officials, policy and decision makers, dignitaries, and prominent institutional investors and financial institutions will attend the 1st East African Battery Minerals Summit (the "Summit"). The Summit will provide select access to key battery mineral stakeholders in the East African Community region.



Her Excellency Samia Suluhu Hassan President, United Republic of Tanzania



His Excellency Évariste Ndayishimiye President Republic of Burundi



His Excellency William Ruto President Republic of Kenya



His Excellency Paul Kagame President Republic of Rwanda



His Excellency Salva Kiir Mayardit President, Republic of South Sudan



His Excellency Félix Tshisekedi President, Democratic Republic of Congo



His Excellency Yoweri Museveni President Republic of Uganda



His Excellency Hassan Sheikh Mohamud President, Federal Republic of Somalia



Her Excellency Veronica M. Nduva Secretary General East African Community



Dr. Alawi S. Swabury CEO and Founder Africa Battery Initiative



Don Christensen. J.D. Executive Chairman InvestBank Corp.

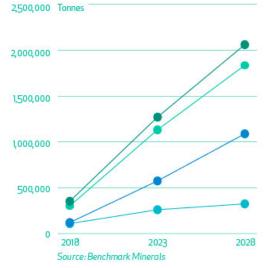
1st East African Battery Minerals Summit

The New Geopolitics of Energy **BATTERY MINERALS**



Renewable technology will be mineral intensive requiring many metals, but **lithium**, **cobalt**, **graphite**, and **nickel** are the key raw materials in battery technology.

THE MASSIVE MINERAL IMPACT OF BATTERIES



Graphite anode in batteries

2018: 170,000 TONNES 2028: 2.05M TONNES

Lithium in batteries

2018: **150,000 TONNES** 2028: **1.89M TONNES**

Nickel in batteries

2018: **82,000 TONNES** 2028: **1.09M TONNES**

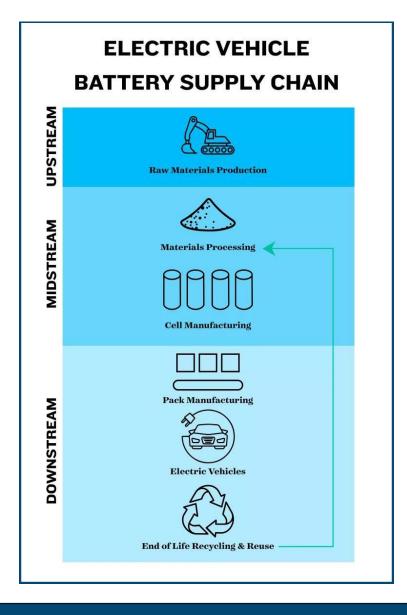
Cobalt in batteries 2018: **58,000 TONNES**

2028: **320,000 TONNES**

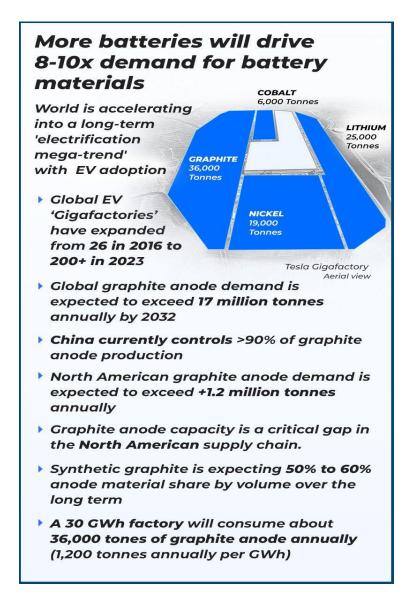
The costs of these materials is the largest factor in battery technology and will determine whether battery supply chains succeed or fail.

- The 1st East African Battery Minerals Summit is an unprecedented opportunity for leading companies and investors to participate in the development and industrialization of each sector of the battery minerals supply chain in the East African Community region.
- Recent studies conducted by both East African and international institutions indicate that the DRC, Tanzania, Burundi, and Zambia alone account for a significant percentage of the total global deposits of key battery minerals, including (1) Cobalt 60%, (2) Nickel 40%, (3) Lithium 35%, and (4) Graphite 45%.
- The East African Community region aims to transform itself into a stable and competitive lower-middle income region by 2030 through the sustainable use of its natural resources, the promotion of the green economy, and through climate change adaptation and mitigation activities.
- The global EV revolution has significantly increased the demand for battery minerals. The Summit offers an unparalleled opportunity for leading companies to strengthen their battery mineral supply chains and attain supply chain security.

EAC Region - Battery Minerals Supply Chain Development



- The East African Community has prioritized investment in extractive industries and mineral value addition as a strategic value chain that can facilitate socioeconomic transformation in the region.
- To meet the rising global demand for battery minerals, governments, policymakers, and public and private sectors around the world need to strengthen supply chains to rapidly scale the production of EV batteries.
- In recent years, billions of dollars have been invested in the battery minerals supply chain. Beyond addressing climate change and meeting the rapidly growing demand for EVs, this increased investment (1) provides economic opportunity and creates new jobs, (2) increases the resilience of the global supply chain by increasing the number of countries involved, and (3) provides oversight for the ethical sourcing of key battery minerals and addresses human rights and environmental abuses associated with the supply chain.



The Summit Team

East African Community

The East African Community ("EAC") is a regional intergovernmental organization that is comprised of eight member countries: the Republic of Burundi, the Democratic Republic of Congo, the Republic of Kenya, the Republic of Rwanda, the Federal Republic of Somalia, the Republic of South Sudan, the Republic of Uganda, and the United Republic of Tanzania. The EAC is home to an estimated 302.2 million citizens, of which over 30% is urban population. With a land area of 5.4 million square kilometers and a combined gross domestic product of USD 312.9 billion, the region is of great strategic and geopolitical significance. The EAC is headquartered in Arusha, Tanzania.

DMG Events

dmg events is a global exhibitions and publishing company that was established in 1989. dmg events operates with 13 offices in 10 countries around the world, including Saudi Arabia, the UAE, Egypt, South Africa, the United Kingdom, Canada, and Singapore. With a vast portfolio of over 115 events annually, dmg events attracts more than 650,000 visitors each year, positioning itself as one of the leading players in the industry. dmg events is a wholly-owned subsidiary of the Daily Mail and General Trust PLC ("DMGT"), an international portfolio of information, media, and events businesses. DMGT manages a diverse, multinational, portfolio of companies with total revenues of around £1 billion.

Africa Battery Initiative

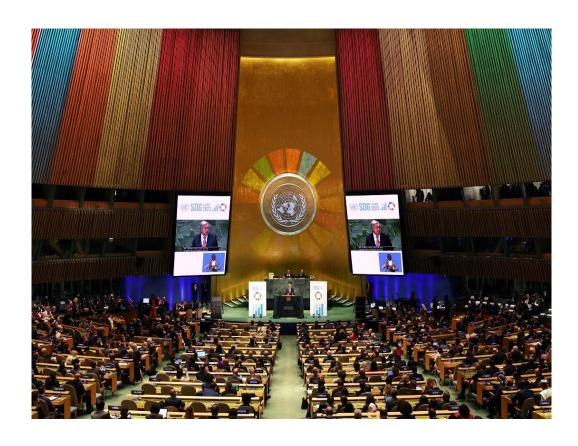
The Africa Battery Initiative is a division of the Climate, Energy and Environment Development Foundation registered in Zanzibar, United Republic of Tanzania. The initiative involves government entities and the public and private sectors with an emphasis on the industrial sectors, academics, and non-governmental organizations in Africa and Europe. The Africa Battery Initiative aims to ensure value addition from the significant critical mineral and rare earth element deposits in Africa. This value addition will guarantee jobs for the young people in Africa and will contribute to the economic growth of the African countries.

InvestBank Corp.

InvestBank Corp. is an award-winning global investment bank and a trusted and respected name in the global investment banking industry. Since 2003, InvestBank Corp. has provided high caliber investment banking advisory services to companies around the world and to select government entities. InvestBank offers a diverse suite of advisory and capital market services to clients across all major industry sectors. InvestBank is a Delaware (USA) corporation, with globally distributed team members. InvestBank has a geographic presence and a vast network of advisors in North and South America, Africa, Asia, Europe, the Middle East, and Australia.

Date and Location

United Nations General Assembly High-Level Week 2025 New York City, New York, United States of America



The 80th session of the United Nations General Assembly will mark a crucial milestone in the global effort to accelerate progress towards the 17 Sustainable Development Goals (SDGs). The SDGs are the blueprint to achieve a better and more sustainable future for everyone.

The highly anticipated 1st East African Battery Minerals Summit will be held in New York City during the U.N. General Assembly High-Level Week 2025 as an accompanying event to the annual session of the U.N. General Assembly. Every year in September, all 193 Member States of the United Nations, world leaders, top government officials, leading C-level executives, and dignitaries convene in New York City for the annual session of the United Nations General Assembly.