



# Lithium-ion batteries tanzania

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Tanzanian leader in providing sustainable and reliable lithium-ion battery solutions by recycling, re-using lithium-ion batteries and producing durable and affordable battery powered products.

The company has been growing and plans to expand to different places. We believe that the universe is too big to provide clean solutions alone. Let's join hands and protect our planet, our home.

Over the course of the last 2 years, WAGA has been committed to creating a fully circular economy, providing clean solutions, and green energy, one battery at a time.

We have battery recycling and reusing what it should be. The pursuit of economic success and quality of life for a growing global population can only be achieved through the sustainable and mindful use of natural resources. By recirculating old and trashed lithium-ion batteries, we reduce the need for newly mined materials, lessening the strain on the earth and save children in countries like Congo, where child labor is highly enforced in mines.

Lithium-ion Batteries are crucial parts of our everyday lives, powering everything from mobile phones, lights, e-bikes, e-vehicles, drill machines, and laptops.

These critical components are communication lifelines to our communities and families, creating an ever-growing demand for recycling and reusing in this sector We are proud to serve a wide range of industries, including Lighting, Mobility, Safety, Health, Households and Decoration.

The Titan 1 and 2 projects are centered over a large, sparsely vegetated, flat lying "playa" covering over sixty square miles (155 square kilometers). The basin is reportedly filled with a sequence of sediments and volcanics and has a thin alluvium cover.

The West End Lithium Project is easily accessible to electricity, water, and transportation. The WEL Project is comprised of 24 unpatented lode claims located fully within the outer boundary of the Tonopah Lithium Claims (TLC) property.

As a Nevada-based lithium explorer and developer, CDSG Lithium's principal activity is advancing its lithium project adjacent to the TLC project in Nye County, Nevada. The company maintains a dual focus on acquiring and developing opportunities in the natural resource sector and complementary technologies.

Born in a Tanzanian village with no electricity, Gibson Kawago, decided to start a business producing off-grid clean electricity for communities like his own. His successes led to his appointment as one of the UN Young Leaders for the Sustainable Development Goals (SDGs).



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Currently, Mr. Kawago is working with Tanzanian radio station Wasafi FM, educating over 13 million people on solving digital problems and raising awareness of new technologies.

"Because there was no electricity in my village when I was growing up, those with mobile phones couldn't charge them when the battery ran out. So, I would bring five to 10 phones with me on a bicycle, and travel around thirty miles to the nearest town with power.

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