



richard hallas

Fluidic Energy

Description

Fluidic Energy invented the rechargeable Zinc Air battery, and has since then added the “Apple” like vertically integrated system, with in-house developed software, hardware, battery, and controls all on a single platform providing seamless integration and a plug and play “whole product” solution. In 2015 Fluidic launched the world's first “hybrid” architecture, enabling seamless integration of Lithium and Zinc-Air batteries, providing our customers with a solution that leverages the best of their respective power and energy capabilities. Fluidic now holds more than 100 world wide patents and continues to expand its IP portfolio.

Organization Type

Corporate Firm

Organization Size

Africa

Areas of Activities

Battery / Energy Storage

Rural Electrification

Offer

Partner on Off-Grid Minigrid projects with Energy Storage

We have extensive understanding of minigrid development in Africa and Asia and want to work with developers to partner and have the ability to develop long term project partnerships.