

About Us Get to know SunCulture At SunCulture, we strive to solve the biggest daily challenges of smallholder farmers. We use off-grid solar technology to provide our customers with reliable access to water, irrigation, lighting, and ...

About Us Get to know SunCulture At SunCulture, we strive to solve the biggest daily challenges of smallholder farmers. We use off-grid solar technology to provide our customers with reliable access to water, irrigation, lighting, and mobile charging, and we can do all of that with a single system. Our most popular products combine solar [...]

Deep Cycle Batteries. Technology. AGM Advanced Technology. ... of Clarios Singapore Pte Ltd. Unit 30-03, Q Sentral, 2A, Jalan Stesen Sentral 2, Kuala Lumpur Sentral, 50470 Kuala Lumpur, Malaysia. About Delkor; News; Products Toggle sub-navigation for Products. Automotive Batteries; Commercial Batteries;

VFlowTech-- spun out of Singapore's Nanyang Technical University and claimed to be Southeast Asia's only flow battery company--partnered with global liquid logistics group Advanio in 2022. That came shortly before the closing of a US\$10 million Series A funding round aimed at enabling VFlowTech to set up manufacturing lines and develop ...

ClimateSmart(TM) Battery with Rainmaker 2c : PAYG Cash Price. kshs. 54,999 : Kshs. 69,999 ... SunCulture Kenya shall be claiming carbon credits from the sale of SunCulture solar pumps (which includes Solar PV panels and pumps) used for irrigation in the various regions of Kenya. SunCulture shall claim the credits for sales made as of 1st August 2020

Model Number RainMaker 2C with ClimateSmart Battery; Power Supply Type DC; Manufacturer SunCulture Kenya Ltd. Warranty [months] 36; Rated Controller Input Power [W] 300; Rated Controller Input Voltage [V] 22.4-44; Battery ...

The 2nd ASEAN Battery & Electric Vehicle Technology Conference (ABTC) 2024 will be held in Singapore, 21st - 23rd August 2024. This conference is co-organized by Singapore Battery Consortium (SBC), National Center for Sustainable Transportation Technology (NCSTT), and Thailand Energy Storage Technology Association (TESTA).

Introducing the new SunCulture Surface Pump, designed for flexible and reliable all-day pumping with 2x230W foldable solar panels. Enjoy up to 19,500L/day at 5m head with a deposit of Ksh. 4,999 and monthly payments of Ksh. 3,799 for 24 months. Benefit from a 3-year warranty and trusted support from our skilled engineers. Sign up today or call us at 0800 721 042 for more ...

Join SunCulture in solving the daily challenges of 570 million smallholder farming households. Partner with us to enhance access to renewable energy solutions and build a CO2-neutral future. Discover our innovative solar irrigation products and how they transform agriculture. Work with established organizations to deploy sustainable energy across Africa and beyond.

Optimize your farm's irrigation with the ClimateSmart(TM) Direct from SunCulture. Designed for up to 1 acre, this efficient solar irrigation solution includes a submersible pump, 310W solar panel, and 50M HDPE pipe with necessary fittings. Enjoy flexible payment plans, free installation, and comprehensive after-sales support, all backed by a 3-year warranty.

Globally, agriculture continues to be a prominent part of the economy. While many processes in agriculture have been mechanized, there are still some that remain dependent on manual labor, making them tedious and ...

SunCulture says their battery technology is "inherently safer than standard lithium-ion-based batteries," has a longer lifespan, and has a "broader operating temperature range" than other ...

What is SunCulture's current revenue? The current revenue for SunCulture is . How much funding has SunCulture raised over time? SunCulture has raised \$95.3M. Who are SunCulture's investors? Acumen Fund, Eric Schmidt, ...

SunCulture's customers increase their incomes by 5-10x. The WE4F supported project "SunCulture Middle Management Learning and Development" is a Technical Assistance project with an aim to develop the self and commercial leadership capacity of middle managers, who will need to take up increasingly strategic positions as SunCulture gears up ...

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Imagine you have a Solar panel on your roof that produces more electricity than you need. Where do you store it? The answer is Solar Battery! Batteries are the muscle of any Solar-powered system. A Solar battery has two basic functions: storing energy and discharging energy. When used to store energy, a battery acts as [...]

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