



New Caledonia sunculture solar products

Who is sunculture?

Welcome to 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.

How much does a SunCulture system cost?

SunCulture's systems are priced at almost \$3,000 to cover a single acre. Technicians and agronomists certified by SunCulture provide farmers with on-site training, soil analysis, and other support via mobile phone. Rapid delivery and installation across Kenya are included in the price.

Does SunCulture have a 'mist' irrigation system?

SunCulture is working on affordable 'mist' irrigation technologies. It also plans to launch pay-as-you-go solar irrigation packages in the next two months, which cost as little as \$2 per day.

How does sunculture work?

With SunCulture, you can increase your crop yields by 300% and reduce your water usage by 80% with a simple push of a button. Yield 1x Up to 5 times Increase in yields Income Growth 1x Up to 10 times increase in income Our Pricing And Plans Effective & Flexible Pricing That Adapts Your Needs ClimateSmart Battery with RainMaker 2 System

How much does sunculture cost in Kenya?

SunCulture's systems cost almost \$3,000 to cover a single acre in Kenya. Rapid delivery and installation are included in the price.

How was SunCulture founded?

SunCulture was founded after Mr Ibrahim was approached by his friend and co-founder, Charles Nichols, with the idea to provide renewable energy for east Africa's farmers. Mr. Ibrahim notes that most of Kenya's farmland is unsuited to agriculture that depends on regular rainfall, with only 5.4m hectares capable of growing crops.

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. We also offer a Pay-As-You-Grow option that allows you to pay ...

Alice Migwi, a farmer from Limuru in central Kenya, has been a SunCulture customer since 2013. She says her solar irrigation system has increased yields, saved water and cut fuel and labour...

SunCulture is at the forefront of providing financing for productive-use solar products to this underserved



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sector. Furthermore, the company has developed customised credit models and

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