# Sunculture Namibia

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.

What is sunculture & how does it work?
SunCulture is scaling a proprietary technology platform that switches rural African farmers from carbon-emitting fuel pumps to solar-powered irrigation, then on-sells other productive goods and services. SunCulture uses carbon revenues and financial services to make solar-powered irrigation more affordable than dirty fuel pumps.

How does sunculture make solar irrigation more affordable?
SunCulture uses carbon revenues and financial servicesto make solar-powered irrigation more affordable than dirty fuel pumps. SunCulture is the largest distributor of solar irrigation for smallholder farmers in sub-Saharan Africa.

Does sunculture sell IoT-enabled solar irrigation equipment?
SunCulture sells affordable IoT-enabled solar irrigation equipmentbundled with tailored advice and generates unique intelligence around usage/needs.

Why should you choose sunculture?
With SunCulture,you can increase your crop yields by 300% and reduce your water usage by 80%with a simple push of a button. We also offer a Pay-As-You-Grow option that allows you to pay in small monthly installments. We have high standards of quality for both our solar pumps and services.

How important is sunculture's weather model?
SunCulture's weather model and potentially in the future yield models,as well as data such as water table depth maps,represent highly valuable datato lenders and insurers,and other players across the agricultural and environmental value chain.

Stay informed with the latest news from SunCulture. Explore articles on maximizing water resources, the future of agriculture in Africa, and how SunCulture is building climate resilience. Learn about our annual updates, the best batteries for solar energy storage, and the benefits of solar farming. Discover our impact and innovations in sustainable agriculture.

Get to know SunCulture, a leader in solar irrigation pumps, committed to solving the daily challenges of smallholder farmers. Learn about our mission to empower sustainable farming with innovative off-grid solar technology, providing water, ...

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 ...

Irene Auma joined SunCulture in March 2022 as the Senior Marketing Executive. A role with great impact as SunCulture scales its market leading presence in Kenya and embarks on new markets. Besides her intoxicating energy, Irene brings with her 9 years of solid marketing experience across various sectors - Media, research, FMCG &  Social impact

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 ...

Includes Submersible pump, 50m electric cable, 2 x 340W Solar Panels, controller, 50m (40mm) HDPE Pipe and necessary fittings Features Optimized irrigation solution for up to 1 acre farm. Maximum head is 40m/100ft PAY IN INSTALLMENTS Deposit: UGX. 264,400 Monthly: UGX. 110,800 (18 Months) Cash price offer: UGX. 1,764,000 Maximum head 40m 1100 L/H

SunCulture, a leading provider of solar-powered irrigation pumps, is addressing these challenges through [...] Read More. News, Refined Products; March 23, 2023; Maximizing Water Resources . Kenya, like many other African countries, is heavily reliant on agriculture for economic growth and food security. However, unpredictable weather patterns ...

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 ...

Discover how SunCulture leverages IoT and community-centered design to develop efficient, clean, and reliable solar irrigation solutions for smallholder farmers in Africa. By replacing diesel and petrol water pumps with solar technology, SunCulture aims to reduce carbon emissions by 240,000 tCO2eq annually and generate significant social benefits. Learn about our carbon ...

Explore SunCulture"s journey through the eyes of leading media outlets. From Business Daily to BBC World Service, discover how our solar irrigation solutions are transforming agriculture and empowering smallholder farmers. Read about our groundbreaking innovations, strategic partnerships, and the impact we are making on sustainable farming. Stay updated with our ...

Boost your farm"s productivity with the ClimateSmart(TM) Direct with RainMaker 2CK, ideal for farms under 2 acres. This powerful solar irrigation system offers a maximum head of 30m and a flow rate of

2.75m³/hour, ensuring efficient water distribution. Enhance your setup with optional addons like a double-panel solar stand. Choose a sustainable and reliable irrigation solution that helps ...

SunCulture is dedicated to maintaining the highest standards of integrity and consumer protection. Learn about our anti-bribery commitment, transparency practices, responsible sales and pricing, consumer service, product quality, data privacy, and fair treatment. We strive to comply with all applicable laws and corporate governance practices.

Since buying SunCulture"s solution in September 2019, she reports that the primary benefits of the RainMaker2 pump include time saved and the ability to grow many more crops. She feels more confident about her coffee yields, ...

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For more information, you can reach us by calling our toll free number 0800 200 132 or emailing us at uganda@sunculture . How long can the battery last? Hello, under normal usage, your battery will require service once every 5 years. Thank you. What is Climate Smart Battery? Is a smart battery that gives you real-time weather based ...

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