



Sunculture limited Uruguay

Powering energy efficient solar powered pressure cooker with ClimateSmart™ Internet-of-Things technology in Kenya SunCulture is a solar irrigation company based in Kenya which aims to develop and commercialize life-changing technologies that solve the biggest daily challenges of the world's 570m smallholder farming households. Their project aims to explore ways to ...

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 ...

Discover the top 5 benefits of using solar water pumps for irrigation. Solar-powered irrigation systems provide cost-effective, sustainable, and reliable water solutions for farmers. Learn how these pumps enhance crop yields, reduce environmental impact, and empower remote areas with consistent water supply. Embrace efficient and eco-friendly ...

Salaries by job title at SunCulture. 30 Salaries (for 25 job titles) o Updated Aug 26, 2024. How much do SunCulture employees make? Glassdoor provides our best prediction for total pay in today's job market, along with other types of pay like cash bonuses, stock bonuses, profit sharing, sales commissions, and tips.

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. Get the SunCulture App !

Private limited Company Incorporated on 22 May 2012. Accounts. Next accounts made up to 31 May 2024 due by 28 February 2025. Last accounts made up to 31 May 2023. Confirmation statement. Next statement date 22 May 2025 due by 5 June 2025. Last ...

Need our services ? We are easy to reach via phone, email from Monday to Saturday. We are here to serve you. 0800 200 132 (Toll free) uganda@sunculture Location: Plot 5, Matyrs Road, Ministers Village Ntinda, Kampala Sales & Service Center: Soroti, Lira, Sembabule, Adjumani, Arua, Gulu, Container Village Mon - Fri: 9:00 am - [...]

SunCulture is the largest distributor of solar irrigation for smallholder farmers in sub-Saharan Africa. The company operates a sales, engineering, and retail network across multiple African countries, ensuring access to modern irrigation at a 45% discount to monthly costs of petrol and diesel irrigation, within the \$65b market for irrigation ...

Become a part of the SunCulture community by signing up today. Get access to innovative solar irrigation



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solutions tailored to your needs. Join the revolution and transform your farming with our range of products and services. Contact us at ...

High upfront costs, limited access to financing, and lack of awareness often hinder their ability to invest in pumps that could enhance their productivity and resilience. ... SunCulture, a leading provider of solar-powered irrigation pumps, is addressing these challenges through [...] Read More. News, Refined Products; March 23, 2023 ...

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 ...

Have questions about SunCulture's solar irrigation solutions? Explore our comprehensive Help & FAQs section for answers on our RainMaker solar pumps, ClimateSmart systems, drip irrigation kits, and more. Discover product details, specifications, and benefits. Contact us at 0800 721 042 or sales@sunculture.io for further assistance. Get reliable and sustainable solar irrigation ...

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, ...

SunCulture | 27 747 abonné sur LinkedIn. Scaling climate solutions to unlock and accelerate the untapped promise of African agriculture | SunCulture designs, manufactures, finances, and services Africa's market-leading IoT-enabled solar energy systems and irrigation equipment, as well as other productive agricultural goods and services. SunCulture's vision is to ...

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 ...

Founded in 2012, SunCulture's Vision is to build a world where people take control of their environment in rewarding and sustainable ways. SunCulture does this by developing and commercializing life changing technology that solves the biggest daily challenges for the world's 570 million smallholder farming households. We are the largest ...



SunCulture Kenya Limited 1 / 3. Share. Country: Kenya : Beneficiaries : Smallholder farmers, women, rural populations Project Description: SunCulture is a technology company that makes smallholder farming households more productive in an affordable and environmentally friendly way by selling them affordable solar powered water pumps and ...

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The \$12 million investment, facilitated through a landmark partnership between InfraCo Africa and Savant Group Ltd., marks a significant milestone in SunCulture's journey. Notable investors in this Series B round include Acumen Funds, Reed Hastings, co-founder of Netflix, and Eric Schmidt, former CEO and Chairman of Google, who participate ...

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