



solar saver
rent the sun

Zambia

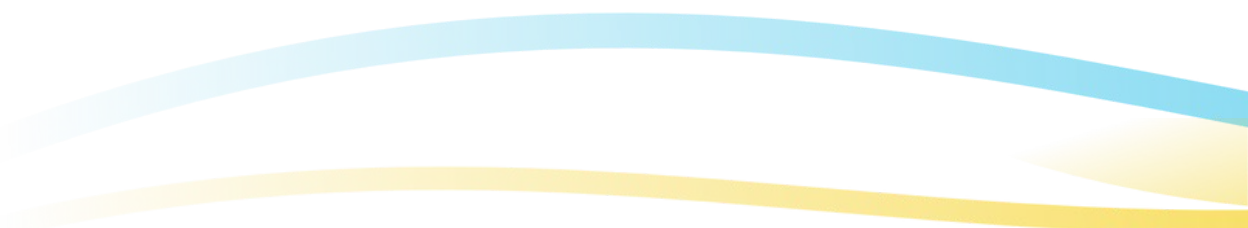
Company Profile
2026

Rent The Sun

Powering Businesses Across Zambia
With Zero Upfront Cost



SolarSaver Zambia is a leading commercial and industrial solar energy provider offering fully financed solar solutions through innovative Power Purchase Agreements (PPAs) and Rent-to-Own structures. We enable businesses to reduce electricity costs and improve energy security, without requiring upfront capital investment.



Founded on the principle that access to affordable renewable energy should not be restricted by capital constraints, SolarSaver Zambia offers innovative funding structures that allow businesses to adopt solar energy without the burden of significant upfront investment. Through tailored energy financing models, clients can immediately benefit from lower electricity costs while SolarSaver manages the design, financing, installation, operation, and maintenance of the solar infrastructure.

Our approach is centred on building long-term partnerships with our clients. We deliver turnkey renewable energy solutions, managing every stage of the project lifecycle. By combining world class solar technology, engineering expertise, and efficient project execution, we help organisations reduce energy costs and improve operational efficiency while delivering measurable long-term value.



Our EPC division is built on a foundation of technical excellence, quality assurance, safety, and efficient project execution. We deliver reliable solar power systems tailored to the unique operational requirements of each client. Whether developing rooftop installations for commercial facilities, ground-mounted solar plants for industrial operations, or hybrid energy solutions incorporating battery storage, SolarSaver provides the expertise and resources necessary to execute projects at the highest standards.

Beyond construction, we offer flexible energy financing solutions including Power Purchase Agreements (PPAs), Rent-to-Own structures, and outright EPC delivery models. This enables clients to select an approach that aligns with their operational requirements, capital expenditure strategies, and long-term energy goals.

Today, SolarSaver Zambia serves clients across multiple sectors, including, manufacturing, agriculture, and commercial real estate.

Our Solutions

SolarSaver's rent-to-own and Power Purchase Agreement (PPA) models enable businesses to adopt solar energy with no upfront capital expenditure. A fully engineered photovoltaic system is installed and maintained, while the client pays only for the competitively priced, clean electricity generated, resulting in immediate cost savings and improved energy efficiency.

Zero Capital Investment

Clients do not pay for the solar installation. Every upfront cost is covered.

Pay Only for Performance

Monthly charges are linked to actual system performance. You only pay for what you get.

Immediate Savings

Our effective tariffs are cheaper than grid power, so you save money from day one.

Flexible Exit Rights

Our clients can elect to buy their installation outright at any time during the contract term.

Maintenance Covered

SolarSaver remains responsible for all repairs and maintenance for the duration of the contract.

Our Capacity

SolarSaver Zambia draws on the extensive experience, technical expertise, and proven track record of the wider SolarSaver Group and its technical arm, Sedgeley Energy, which have been operating in the renewable energy and energy efficiency sector since 2009.

As the **EPC** division supporting the Group's operations in Zambia, SolarSaver Zambia combines local expertise with the strength, technical knowledge, and project experience of a regional renewable energy leader. Through comprehensive **engineering, procurement, construction**, and **maintenance** services, we deliver turnkey energy infrastructure that enables organisations to transition to cleaner, more reliable, and cost-effective power solutions.

Financial Capacity

Backed by globally respected investors and financial partners, SolarSaver benefits from significant financial strength and access to capital, enabling the delivery of large-scale renewable energy solutions throughout Southern Africa.

Our Partners



Since 2015, SolarSaver has delivered solar PV and battery projects across Southern Africa, earning strong institutional backing and enabling continued regional growth.



Our Portfolio

SolarSaver's portfolio comprises over 750 solar systems, the majority owned and actively managed under long-term rent-to-own agreements. This positions the Group as one of the largest owner-managed fleets of solar installations in Southern Africa, with assets across South Africa, Namibia, Botswana, and Zambia. The portfolio is professionally operated and maintained to ensure optimal performance, consistently achieving aggregate output exceeding 100% of forecast levels since inception.



750+

systems operated by SolarSaver under long-term rent-to-own and PPA contracts across South Africa, Zambia, Namibia & Botswana.





FINANCING OPTIONS

Option A: PPA / RTO

Zero investment cost.

Contract stipulates a monthly charge for use of the system. Ongoing maintenance to be conducted by SolarSaver at SolarSaver's cost. Clients benefit from consistent, cost effective energy with no capital outlay.

Option B: Outright purchase

Clients can purchase the system on an outright basis. Ongoing maintenance to be conducted by appointed service party at client cost. Full electricity cost savings attributed to the client.

Option C: Joint funding

Clients can buy a portion of the system outright (e.g. 50%) and finance the balance of the system from SolarSaver in terms of a PPA or rent-to-own solution.

Ongoing maintenance to be conducted by SolarSaver. Actual cost to be shared by the parties.

Clients get full benefit on their own portion of the capital PLUS the consistent, cost effective energy from SolarSaver's portion of the system.



Our team builds energy infrastructure for a growing Africa.

At the core of the organisation is a multidisciplinary team of engineers, project managers, and renewable energy specialists focused on delivering reliable, high-performance energy infrastructure.

The team responds to Africa's growing need for affordable and dependable power, helping businesses remain productive and resilient in a challenging energy environment.

Evolving from a solar developer into a fully integrated EPC and energy services provider, the organisation now delivers large-scale renewable energy projects across multiple sectors.

Today, the team serves clients in mining, manufacturing, agriculture, healthcare, hospitality, and commercial sectors with tailored energy solutions that improve efficiency and energy security.

Through continuous investment in skills and execution capability, the team remains central to advancing Zambia's renewable energy transition.



SECTOR EXPERIENCE

RETAIL

POWERING RETAIL

The retail sector is ideally suited to the adoption of solar power. By leveraging available roof space and covered parking lots, retailers and shopping centre managers are able to use the sun to significantly reduce monthly operating costs.

AGRICULTURE

REAL GREEN ENERGY

Solar integrates into the agricultural industry in a myriad of applications. From general electricity supply to remote areas and staff housing, to provision of failsafe power supplies to cold stores or hatcheries, or to powering pumping and irrigation systems; our solutions can be applied to any power demand your farm requires.

MANUFACTURING

ENERGISING FACTORIES

Manufacturing facilities are hubs of activity. They use enormous amounts of energy in a wide variety of processes. Solar systems can help reduce the amount of electricity drawn from the grid and reduce peak demand charges – without impacting the operation of sensitive machinery

COLD STORAGE

KEEPING THINGS COOL

Solar power can help offset the high electricity costs associated with operating cold storage facilities. Installations can also be integrated into back-up generator installations to reduce fuel consumption during grid outages

HOSPITALITY AND TOURISM

ELECTRIFYING EXPERIENCES

Your guests want to see your lodge is treading lightly and operating sustainably. We can help you with that. Our solar installations can provide cheaper power to urban hotels and reliable electricity to remote lodges... turn off those generators and let your guests hear the nightjars

FOOD PROCESSING

FOOD FOR THOUGHT

Food processing has a vast array of critical and sensitive operations that rely on consistent power supply to meet stringent food and safety standards. Talk to us today to discover how our solar energy solutions can give you peace of mind and reduce your operating costs



Managed capacity

(Data at 10.07.2026)

	Region/ Province	Panel Capacity	Inverter Rated Power	Storage Capacity
Margro Farms	Lusaka Province	1,111 kWp	1,140 kW	1,837.68 kWh
Hamapula P2	Southern Province	748 kWp	440 kW	0 kWh
Joko Farm	Copperbelt	978 kWp	990kW	1,085.4 kWh
CRC Marula	Central Province	354 kWp	300 kW	580.32 kWh
Riverside	Southern Province	147.6 kWp	100 kW	193.44 kWh
Kudu Holdings TX1	Lusaka Province	265.68 kWp	200 kW	325.62 kWh
Kudu Holdings TX2	Lusaka Province	276.75 kWp	200 kW	361.8 kWh
Kudu Holdings TX3	Lusaka Province	343.17 kWp	300 kW	446.22 kWh



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