



# Sudan commercial solar

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Based in Wau, the company was started in 2013 by founder (Mou Riiny) and US-based NGO (Village Help for South Sudan) with additional technical support by IEEE (Institute of Electrical and Electronics Engineers). In 2015, SunGate Solar was formed and registered in South Sudan as a commercial, for-profit venture. SunGate Solar receives financial and management support from SunGate Solar Holdings LLC based in USA (Acton, MA).

To invest early in a nascent energy market with high impact and rapid growth potential, a plentiful solar resource, high latent electricity demand and little existing competition.

SunGate was one of the first independent solar businesses in South Sudan and has consistently led pioneering work for the sector including flagship C+I solar deployments for universities and hospitals, mini-grids, and new research for electric cooking and PUE.

SunGate has deep-rooted local capacity and a proven track record operating successfully in South Sudan despite significant in-country challenges, limited supply chain access, and a nascent government and legal structure.

Years of professional experience in designing, installing, maintaining and repairing solar systems in South Sudan. SunGate only sources the highest quality technologies and materials for its projects and also offers a generous warranty to its customers

I take this opportunity to appreciate all stakeholders as well as all our valued clients for sharing the vision and joining hands to make the planet greener and better.

Amidst South Sudan's dynamic growth, commercial solar energy is emerging as a key player in sustainable development. This guide highlights how SunGate Solar Solutions is revolutionizing the commercial sector with reliable, cost-effective solar energy solutions, empowering businesses with green energy alternatives that drive economic progress and environmental stewardship.

In a nation blessed with abundant sunlight, leveraging solar energy for commercial use offers a myriad of benefits. From reducing operational costs to promoting corporate responsibility, solar energy stands as a pillar for businesses looking to thrive in South Sudan's evolving economic landscape.

SunGate Solar Solutions is at the forefront of this transformation, providing bespoke commercial solar energy solutions. Our expertise in designing and implementing solar systems caters to the diverse needs of the South Sudanese commercial sector, from small enterprises to large corporations.



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With SunGate Solar Solutions, the future of commercial solar energy in South Sudan looks bright. Our commitment to innovation, customer satisfaction, and sustainability is paving the way for a more energy-efficient and eco-friendly commercial sector.

SunGate Solar Solutions stands out as the preferred partner for commercial solar projects in South Sudan, offering unparalleled expertise, state-of-the-art technology, and a commitment to excellence. Our proven track record in delivering high-quality solar solutions positions us as the go-to source for businesses aiming to transition to solar energy.

Commercial solar energy represents a smart, sustainable investment for South Sudanese businesses. With SunGate Solar Solutions, companies have a trusted partner to navigate the transition to solar, promising not only economic benefits but also contributing to the nation's green energy future. Join us in leading South Sudan towards a sustainable, solar-powered commercial landscape.

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Web: <https://www.hollanddutchtours.nl/contact-us/>

Email: [energystorage2000@gmail.com](mailto:energystorage2000@gmail.com)

WhatsApp: 8613816583346

