



COMPANY PROFILE

Sunlight to Savings: Your Trusted Solar Partner

About Us



Mission Statement:

We are committed to providing clean, affordable and reliable solar energy solutions that reduce carbon emissions, empower marginalized communities and societies, and provide job opportunities for the youth.

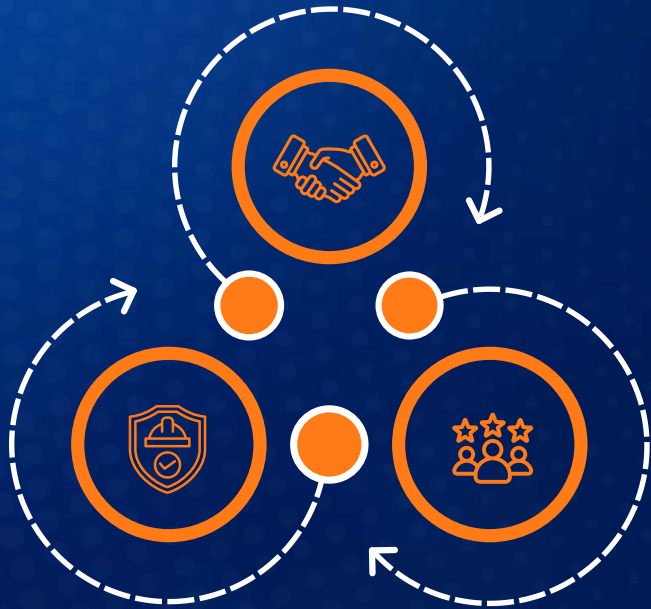
Vision Statement:

Our vision is to be a global leader in the solar energy revolution. We aspire to drive innovation in renewable energy technology, making it accessible to all, while fostering environmental stewardship, social responsibility and women empowerment.



Sunlight to Savings: Your Trusted Solar Partner

Core Values



Integrity in our Products

Uphold ethical standards in all our dealings and quality of equipment.



Customer Focus

Providing excellent customer service and tailor-made solutions to all our clients.



Safety

All our technicians are well trained and licensed by EPRA thus maintain high health and safety standards in installation.



Team Structure



Founder & CEO
Faith Nafula

Provides overall strategic direction and oversees all departments.



Head of Operations
Ivan Wekesa

In charge of overseeing overall day-to-day operations.



HOD Engineering Department
Allan Mutambi

Responsible for technical design, system implementation, and quality assurance.

Team under Engineering

Technicians who handle installations, maintenance, and on-site technical work.



HOD Eng. Design & Compliance
Barry Ikol

Leading system design and regulatory compliance, ensuring every project meets the required technical and safety standards.



HOD Finance Department
Mercy Chacha

Oversees budgeting, accounting, financial planning, and project funding.



HOD Project Management Department
Eugene Lugonzo

Coordinates project planning, tracking, and execution. Works closely with Engineering and Commercial teams to deliver projects on schedule.



HOD Grants & ESG Department
Elisha Wasike

Focuses on sustainability strategies, grant applications, and ESG compliance. Aligns projects with social, environmental, and governance objectives.

Our Services



Solar Power Systems

We engineer, procure and install hybrid systems, grid-tied systems and offgrid solutions.



Solar Water Heating

Enjoy hot showers at your convenience! Our systems are fully equipped with an element and controller that ensures hot water supply even on dull days. High Pressurized Solar Water Heating Systems are also used or heating salty water with less or no corrosion to the tank.



Solar Water Pumping

Experience savings through stand-alone water pumping systems that operate actively during the day for 6-8 hours, serving communities directly and storing water in highly raised tank reserves for the night.

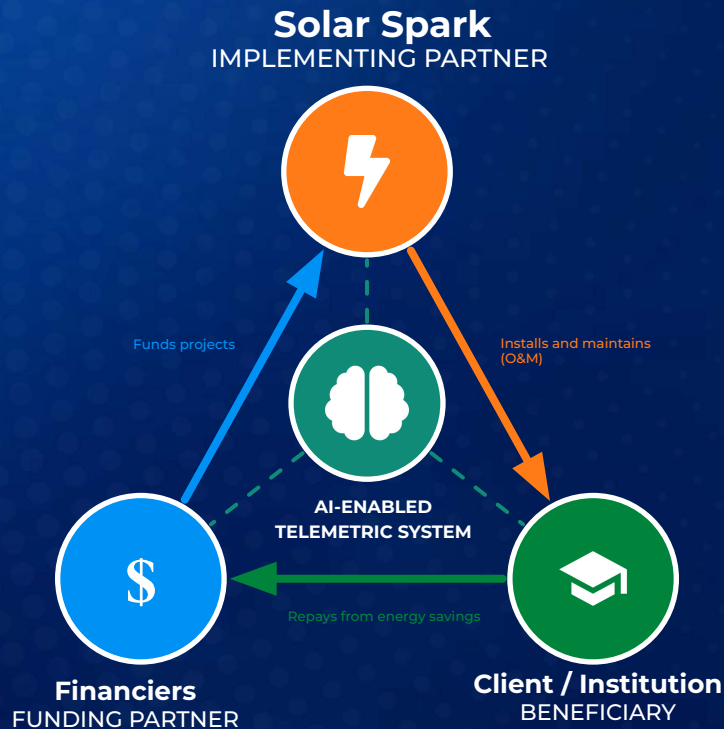


Solar Street Lighting

We love well-lit pavements, streets and home compounds. We offer a wide range of standalone solar lights and floodlights. The system collects sunlight through solar panels during the day, converts it to electrical energy and stores it in batteries. At dusk, the controller triggers the light fixture to provide illumination throughout the night.

The 1 Stop Shop

Traction and national footprint and the Impact..



Our tailor-made AI-enabled telemetric system is currently in development.

Client / Institution
BENEFICIARY
Uses and benefits from solar

Reliable power and lower bills
No heavy upfront cost, O&M done for you

AI Live monitoring flags faults before outages

Solar Spark
IMPLEMENTING PARTNER
Designs, installs and maintains (O&M)

More funded projects
Recurring O&M income (2% of project cost)

AI Faster design, fewer site visits, lower O&M cost

Financiers
FUNDING PARTNER
Funds the projects

Secure, repeat funding of projects
Lower risk on every funded project

AI Live asset data builds confidence, brings more financiers

Sunlight to Savings: Your Trusted Solar Partner

Traction

Solar Spark Project Footprint

WESTERN KENYA 50+ Sites

Kakamega: Shikoti Girls, Chebuyusi Boys, Mukumu Boys, Sivilie Sec
Bungoma: St Marys Ngoli, Marobo Girls, Bungoma Baptist
Vihiga & Busia: Eshinutsa Secondary, Kolanya Girls

NYANZA REGION 15+ Sites

Siaya: Sidindi, Madiany, Bondo / Maranda
Kisumu: Koru, Joyland Special School, Gambogi
Migori & Homa Bay: Masara, Suna & regional institutions

RIFT VALLEY 20+ Sites

Uasin Gishu & Kajiado: Turbo, Eldoret, Kajiado East TVET, Kitengela
Narok & Bomet: Mosiro / Maasai Mara, Chebonei Girls
Kericho & Nakuru: Kipkelion, Naivasha key facilities

CENTRAL & EASTERN 18+ Sites

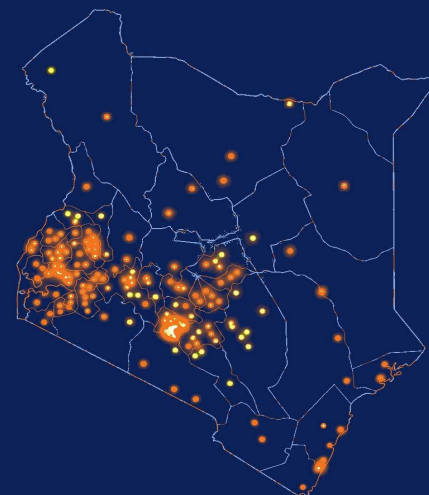
Nyeri & Embu: Hiriga Girls, regional installations
Meru & Makueni: Kirigara High School, A.B.C. Maiani Boys
Laikipia: Nanyuki residential & commercial projects

NAIROBI METROPOLITAN 20+ Sites

Nairobi County: Commercial hubs, Kingdom Precast / Banana
Kiambu: Ndirangu Mushroom Road & residential systems
Metro Fringe: Kitengela & Ngong institutional installations



Live regional cluster map:
institutional & community installations



150+

PROJECT LOCATIONS

5

REGIONAL CLUSTERS

Sunlight to Savings: Your Trusted Solar Partner

Impact & Responsibility

Sustainability



7 AFFORDABLE AND
CLEAN ENERGY



Affordable & Clean Energy

Lowering barriers to sustainable power assets through highly efficient localized PV micro-generation.

5 GENDER
EQUALITY



Gender Equality

Vision explicitly incorporates a focus on driving active women's empowerment across the clean energy transition

13 CLIMATE
ACTION



Climate Action

Direct reduction of institutional carbon footprints by replacing grid-tied fossil fuel dependencies with alternatives.



3,600 t

CO₂ Emissions Avoided

Equivalent to planting
54,000 trees



1,000+

Trees Planted

Direct reforestation &
climate protection
initiatives



100+

Students Trained

Capacity building &
technical solar energy
education



90% / 40%

Inclusive Workforce

90% youth under 35 and
40% technical women



Our Projects

Sunlight to Savings: Your Trusted Solar Partner



Sunlight to Savings: Your Trusted Solar Partner

BUNGOMA NATIONAL POLYTECHNIC



LOCATION

Bungoma



SIZE (KWP)

187

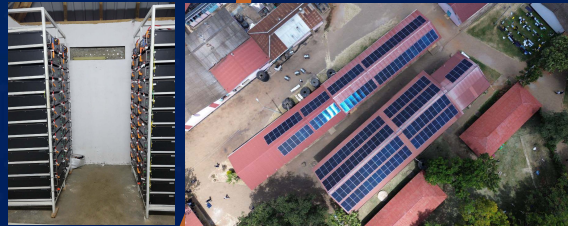


BACKUP (KWH)

323

187 kWp total solar PV array, 274 kW AC inverter capacity, and 323 kWh of battery energy storage.
(Complete)

MARANDA HIGH SCHOOL



LOCATION
Bondo



SIZE (KWP)
109.74



BACKUP (KWH)
210

Solar power hybrid system powering the posho mill, bakery, pumping and general school loads. (Complete)

KOLANYA GIRLS HIGH SCHOOL



LOCATION
Busia



SIZE (KWP)
80.24



BACKUP (KWH)
130

Large-scale solar PV hybrid system ensuring reliable and continuous power. (Complete)

ST. MARY SEAT OF WISDOM BULIMBO



LOCATION
Bungoma



SIZE (KWP)
64.48



BACKUP (KWH)
130

Solar PV hybrid system offsetting up to 90% of grid bills while ensuring reliable power supply. (Complete)

Sunlight to Savings: Your Trusted Solar Partner

TIGOI GIRLS HIGH SCHOOL



Comprehensive solar PV hybrid system to provide sustainable energy and reduce grid dependency.
(Complete)



LOCATION
Mbale



SIZE (KWP)
67.79



BACKUP (KWH)
100

Sunlight to Savings: Your Trusted Solar Partner

ST. IGNATIUS MUKUMU BOYS HIGH SCHOOL



LOCATION
Kakamega



SIZE (KWP)
59



BACKUP (KWH)
80

Large-scale solar PV hybrid system ensuring reliable and continuous power. (Complete)

ST. MONICAH'S CHAKOL GIRLS



LOCATION
Odungosi



SIZE (KWP)
59



BACKUP (KWH)
130

Solar PV hybrid system supporting school pumping, posho mill, and bakery. (Complete)

NYAMIRA GIRLS HIGH SCHOOL



 **LOCATION**
Bondo

 **SIZE (KWP)**
59

 **BACKUP (KWH)**
120

Solar PV hybrid system providing dependable energy for the school campus. (Complete)

CHEBONEI GIRLS HIGH SCHOOL



 **LOCATION**
Bomet

 **SIZE (KWP)**
47

 **BACKUP (KWH)**
110

Reliable solar PV hybrid system minimizing power outages and lowering utility costs. (Complete)

SHIKUNGA HIGH SCHOOL



LOCATION

Kakamega



SIZE (KWP)

39.36



BACKUP (KWH)

100

Integrated solar PV hybrid system powering school facilities. (Complete)

ST. AGNES SHIBUYE



 **LOCATION**
Kakamega

 **SIZE (KWP)**
35.4

 **BACKUP (KWH)**
90

Solar PV hybrid system delivering high-capacity backup and uninterrupted school operations. (Complete)

KAJIADO EAST TVC



 **LOCATION**
Kajiado East

 **SIZE (KWP)**
50

 **BACKUP (KWH)**
200



Solar PV hybrid system delivering high-capacity backup and uninterrupted school operations. (Complete)

Sunlight to Savings: Your Trusted Solar Partner

CHEBUYUSI BOYS HIGH SCHOOL



 **LOCATION**
Kakamega

 **SIZE (KWP)**
32

 **BACKUP (KWH)**
45

Solar hybrid system supporting the school operations including the posho mill. (Complete)

ST PETER'S ABWAO SECONDARY SCHOOL



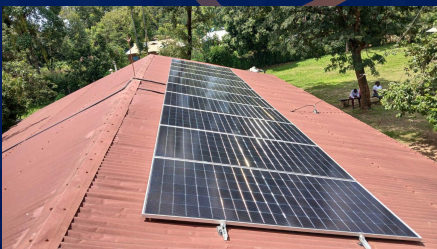
 **LOCATION**
Suna

 **SIZE (KWP)**
17

 **BACKUP (KWH)**
40.96

Powering: School loads including classroom lighting, laboratories, administration offices, ICT facilities and other essential institutional facilities, supported by battery backup for reliable power during grid interruptions.

MATUMBUFU BAPTIST GIRLS HIGH SCHOOL



LOCATION
Bungoma



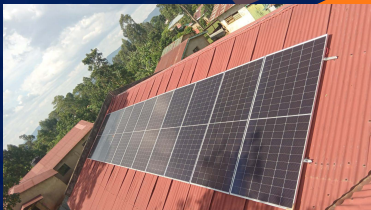
SIZE (KWP)
6.20



BACKUP (KWH)
20

Powering: School loads including classroom lighting, laboratories, administration offices, ICT facilities and other essential school facilities, with battery backup to provide reliable power when grid supply is unavailable.

MALAVA GIRLS SEC SCHOOL



Solar PV hybrid system aimed at reducing grid energy costs and ensuring lighting. (Complete)

 **LOCATION**
Malava

 **SIZE (KWP)**
27

 **BACKUP (KWH)**
60

KIKAI GIRLS



 **LOCATION**
Chwele

 **SIZE (KWP)**
26.55

 **BACKUP (KWH)**
50

Complete solar PV hybrid solution integrating renewable energy for everyday needs. (Complete)

KILIMO GIRLS SECONDARY SCHOOL



LOCATION
Kakamega



SIZE (KWP)
19.065



BACKUP (KWH)
40.96

Powering: School loads including classroom lighting, laboratories, administration offices, ICT facilities and other essential learning facilities, with battery backup to support uninterrupted learning during grid interruptions.

BUNGOMA BAPTIST GIRLS SENIOR SCHOOL



 **LOCATION**
Bungoma

 **SIZE (KWP)**
24.8

 **BACKUP (KWH)**
50

Reliable solar PV hybrid system replacing fossil fuel dependency. (Complete)

MABERA VOCATIONAL TRAINING COLLEGE



 **LOCATION**
Mabera

 **SIZE (KWP)**
25

 **BACKUP (KWH)**
50

Solar PV hybrid system aimed at reducing grid energy costs and ensuring lighting. (Complete)

Sunlight to Savings: Your Trusted Solar Partner

Awards & Recognitions



We are proud to have been recognized for our outstanding contribution to the renewable energy sector in Kenya. Our commitment to excellence, sustainability, and community impact continues to be celebrated across the region.

Sunlight to Savings: Your Trusted Solar Partner

RENEWABLE ENERGY & SOLAR SOLUTIONS PROVIDER BRAND OF THE YEAR 2026 – **ELITE** **BRANDS AWARDS 2026**



What it represents: Recognises excellence in providing innovative, reliable and sustainable renewable energy and solar solutions. What contributed to the win: Solar Spark's growing portfolio of residential, commercial and institutional solar projects, commitment to quality and technical excellence, customer-focused approach, and contribution to Kenya's transition to clean energy.

Sunlight to Savings: Your Trusted Solar Partner

BEST EMERGING COMPANY OF THE YEAR 2026 – KENYA CLEAN ENERGY WEEK LEADERSHIP AWARDS



What it represents: Recognises a renewable energy company demonstrating exceptional growth, innovation, leadership and potential to shape the future of Kenya's clean energy sector.

What contributed to the win: Solar Spark's rapid growth, expanding project portfolio, strategic partnerships, strong technical capabilities and ability to deliver practical solar solutions across residential, commercial and institutional markets.

EXCELLENCE IN YOUTH & INCLUSIVE CLEAN ENERGY TEAMS – KENYA CLEAN ENERGY WEEK LEADERSHIP AWARDS



What it represents: Recognises organisations creating meaningful opportunities for young people and building inclusive teams within the clean energy sector.

What contributed to the win: 90% of Solar Spark's workforce is below 30, while 40% are women, including in technical and engineering roles. The company has created opportunities for over 30 young professionals and continues to support internships, industrial attachments, technical training and hands-on learning in renewable energy.

**FAST TRACK / BEST EXECUTED
PROJECTS – KENYA CLEAN ENERGY
WEEK LEADERSHIP AWARDS**



What it represents: Recognises excellence in the implementation and delivery of renewable energy projects, with a focus on execution, efficiency, quality and successful outcomes.

What contributed to the win: Solar Spark's ability to successfully deliver projects across different applications and system sizes, supported by strong project planning, experienced technical teams, quality equipment, rigorous installation standards and effective project management.

WOMEN LEADERS IN CLEAN ENERGY – FAITH NAFULA – KENYA CLEAN ENERGY WEEK LEADERSHIP AWARDS



What it represents: Recognises women demonstrating outstanding leadership, innovation and impact in the renewable energy sector. The award was presented to Faith Nafula, CEO of Solar Spark Energy Kenya Ltd.

What contributed to the win: Faith's leadership as an electrical engineer and entrepreneur has been instrumental in growing Solar Spark, expanding its project portfolio, strengthening partnerships and creating opportunities for young people and women in clean energy. Her leadership demonstrates the role women can play in engineering, entrepreneurship and executive leadership within Kenya's energy transition.



SOLAR SPARK
ENERGY KENYA



H A P P Y
ENDING :)
GET IN TOUCH



Holden Mall Kakamega



+254 723 435 801 | +254710988410



solarsparkke@gmail.com
info@solarsparkkenya.co.ke

Sunlight to Savings: Your Trusted Solar Partner