

Spark Quarterly Update

Q2 2026



spark
ENERGY SERVICES



camco
A BRIGHTER FUTURE, TODAY



Creating positive impact

Figures refer to Spark's realised impact as of 30 June 2026

\$17.7m

funding
committed

5.22

MWp operational
capacity

10.9

MWh battery
capacity installed

8

active countries

28

SME businesses
supported

176

jobs created
(28% by women)

27%

average
reduction in
customer cost

19.6

GWh saved
through energy
efficiency
(cumulative)

24,105

tCO₂e avoided
(cumulative)



Solar installation at BushValley Chickens
Image source: New Southern Energy Pty Limited

Project updates

Las Vegas Hotel
The 130kWp grid-tied rooftop solar PV system with 100kWh battery reached financial close during Q2 for a hotel in Mbarara, Uganda. Operations are expected to begin in November 2026. The project is intended to reduce reliance on the national grid and backup diesel.
Developer: enPower.Life

Hart Industries
The 859kWp grid-tied rooftop solar PV system reached financial close during Q2 for the factory in Kano, Nigeria. Operations are expected to begin in December 2026. The project is designed to supply low-cost daytime power to reduce energy costs.
Developer: Royal Power Services

Darsots
914kWp captive solar plant with 930kWh battery storage reached financial close in Gauteng, South Africa. The project is expected to come online in November 2026.
Developer: Zero Point Energy

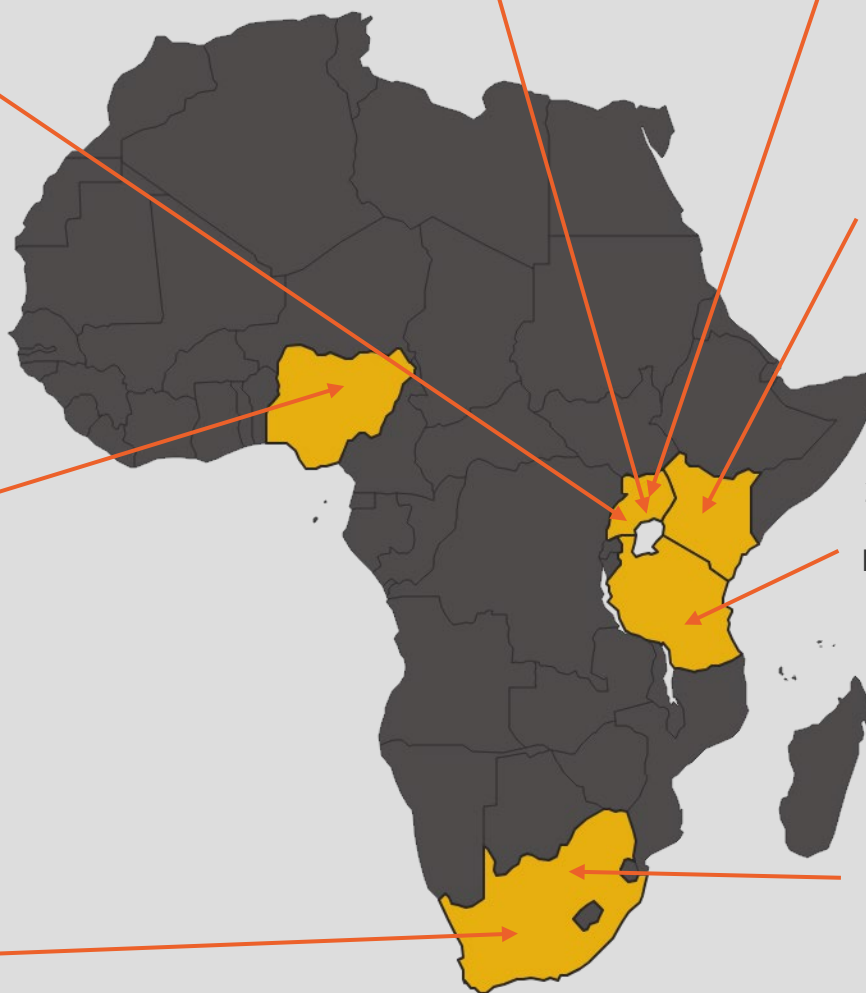
Lake View Hotel
The 130kWp solar PV and 100kWh storage project began operationalisation in Mbarara, Uganda.
Developer: enPower.Life

Easy View Complex
The 130kWp grid-tied rooftop + 100kWh battery storage system reached COD for the commercial development in Mbarara, Uganda.
Developer: Ariya Finergy Uganda

Sitima Printers
A 90kWp rooftop solar PV system has been reinstalled post customer relocation, in Juja, Kenya.
Developer: SafiPower

Irvine's FeedMill
1.5MWp captive solar plant with 2MWh battery began construction, near Dar es Salaam, Tanzania. Expected completion date October 2026.
Developer: Ariya Finergy TZ

BushValley Chickens II
NSE has partially commissioned (1MWp of the 2.7MWp) the solar + fully commissioned the 7.2MWh BESS in Limpopo, South Africa.
Developer: New Southern Energy



Project Spotlight

Irvine's Feed Mill, Dar es Salaam, Tanzania

- 1.5MWp solar and 2MWh BESS project for feedmill for poultry producer Irvine's
- Financed by the Camco-managed Spark platform in Dec 2025
- Implemented with Spark partner Ariya Finergy.
- Supports a major agribusiness while strengthening food security and advancing the clean energy transition in Africa.

Latest news on the project

Construction on site is progressing well, with commissioning expected during October. Once operational, the system will supply c. 2GWh of clean energy each year to Irvine's under a ten-year lease, helping to cut energy costs, reduce diesel use and improve power reliability for one of East Africa's key food producers.



Get in touch!

Spark finances energy efficiency and captive generation projects in Sub-Saharan Africa's commercial and industrial sector, building a diversified and well-structured portfolio of clean energy projects with a strong ESG profile.

To find out more, visit www.camco.fm/spark.

Are you a **business** looking to take control of your energy future? Then take our short [eligibility test](http://www.camco.fm/spark) at www.camco.fm/spark to see if Spark can help you.

If you are a **project developer** providing energy efficiency and/or captive renewable energy generation solutions and are interested in becoming a Spark development partner, then send an email to spark@camco.fm

