

COMPANY NEWSLETTER

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SENTIMENTAL ENERGY

1st, October 2025



Dear Readers,

September has been a remarkable month for us at Sentec, filled with innovation that reflects our drive to transform the clean energy landscape. From the exciting launch of our solar-powered motorbikes to projects that light up markets and highways, each milestone reinforces our commitment to creating sustainable impact where it matters most.

In addition, we proudly participated in the Sustainable Energy Conference, engaging with stakeholders and strengthening partnerships that shape the future of renewable energy. We also expanded our work in schools nationwide through new solar installations, ensuring reliable power while inspiring young minds with the promise of clean energy.

Thank you for being part of our story and for walking with us as we continue advancing affordable, reliable, and sustainable solutions for communities across the country.

Top News - June Edition

1. Sentec Launches the Solar Powered Motorbikes
2. Participation at the Sustainable Energy Conference
3. Brighter Nights with New Street Lights
4. Solar Installations in Schools Across the Country



MESSAGE FROM OUR DIRECTOR

At Sentimental Energy, every month brings new opportunities to innovate and deliver on our vision of making clean, reliable, and affordable energy accessible to all. September has been another defining step forward, with milestones that reflect both our technical growth and our commitment to people and communities. From the official launch of our solar-powered motorbikes to the expansion of street and market lighting projects, we continue to push the boundaries of what renewable energy can achieve in transforming everyday lives.

One of the most exciting highlights this month was the introduction of our solar-powered motorbikes a groundbreaking step in sustainable transport. These motorbikes not only reduce fuel dependency but also open new pathways for affordable, clean mobility across urban and rural settings. Alongside this innovation, we proudly commissioned new lighting projects at the Southern Bypass in Mombasa and Murumba Market, enhancing safety, boosting business activity, and improving the overall quality of life in these communities.

Our focus on education also remained strong, with new solar installations across schools nationwide. These projects are helping institutions cut down on energy costs, ensure reliable power for ICT and learning facilities, and inspire students to embrace the possibilities of clean energy. Just as in previous months, the results speak for themselves—lower operational costs, brighter classrooms, and opportunities freed up for investment in the future of our children.

This month also provided a platform for deeper engagement within the industry. Our active participation in the Sustainable Energy Conference allowed us to exchange knowledge, explore partnerships, and align with Kenya's broader renewable energy goals. These dialogues remind us that collaboration is essential in scaling solutions and achieving lasting impact.

The momentum we are building demonstrates two things: first, our capacity to innovate beyond traditional solar projects, and second, the growing recognition that renewable energy is central to solving Kenya's energy and climate challenges. By diversifying solutions from mobility to community lighting and education we are creating a holistic approach that reaches households, schools, businesses, and markets alike.

Looking ahead, our commitment remains twofold: advancing technologies that drive down costs while uplifting communities, and empowering people through training and capacity building. By equipping local communities and young people with the skills to design, maintain, and manage renewable systems, we are laying the foundation for a sustainable future that is owned by the very people it serves.

As we close the month of September, I extend my sincere appreciation to our clients, partners, communities, and stakeholders for their unwavering trust and support. Together, we are not only delivering energy solutions but also shaping a future of opportunity, inclusivity, and sustainability. The road ahead is ambitious, but the progress we are making proves that change is not only possible it is already happening.

Eng. Paul Simiyu Mabonga
Managing Director,
Sentimental Energy Company

SENTEC LAUNCHES EV CHARGING PRODUCT LINE IN KIMILILI

Kimilili, Bungoma County – Sentimental Energy Company Ltd officially launched its Electric Vehicle (EV) Charging Product Line in Kimilili, Bungoma County, marking a first-of-its-kind initiative in the region. The launch introduced seven electric motorcycles (e-bodas) and announced plans for solar-powered EV charging stations in Webuye Town, Lugulu Girls, Kimilili, and Kamukuywa. This milestone positions Kimilili as a pioneer in Kenya's clean mobility transition and reflects Sentec's mission to extend renewable energy benefits beyond schools and roads into the transport sector.

Speaking during the event, Managing Director Eng. Paul Simiyu Mabonga reaffirmed Sentec's holistic approach: "At Sentimental Energy, we believe in a holistic vision of sustainability powering schools, roads, and now mobility. By launching EV charging stations in rural towns like Kimilili, we are proving that the clean energy transition is not just for big cities, but for every community in Kenya."

The initiative brings with it several critical benefits. Riders of electric motorcycles stand to reduce operational costs by up to 80% compared to fuel-powered boda bodas, putting more income in their pockets. Communities will benefit from cleaner air, reduced carbon emissions, and quieter streets. Through the Solar for Schools program, institutions hosting charging hubs will also be able to generate income from surplus solar energy, particularly during school holidays. These advantages together create a ripple effect of sustainability, economic empowerment, and environmental protection.

The launch was made possible through strategic partnerships, including a collaboration with Spiro, who supplied the e-bikes and carried out training and product demonstrations during the event. Building on Sentec's track record of solarizing over 70 schools and installing smart solar streetlights in towns and highways, the move into clean transport represents a bold new chapter. By creating rural EV charging infrastructure, Sentec is laying the foundation for wider adoption of electric mobility and reinforcing its role as a leader in renewable energy innovation.



SENTEC AT THE SUSTAINABLE ENERGY CONFERENCE



We are delighted to be part of the Sustainable Energy Conference, where our Managing Director Paul Simiyu shared valuable insights on how innovative financing is breaking barriers and accelerating the adoption of clean energy solutions across Africa.

Through our partnership with KCB Bank, learning institutions that once struggled to finance renewable energy projects are now embracing affordable solar solutions. Schools such as Lugulu Girls, Butere Girls, Namawanga Secondary, and many others are enjoying reliable power, saving millions annually, and providing students with greener, more secure learning environments. We also exhibited at the conference, showcasing our innovative products and technologies designed to transform everyday life.



Our reach extended beyond classrooms to communities, with a solar-powered water pumping system in Kirinyaga County. This project ensures reliable access to water without the financial burden of diesel pumps or dependency on unstable grid supply. Collectively, these installations show how solar is not just about lighting, but about reducing costs, empowering communities, and building resilience for the long term.

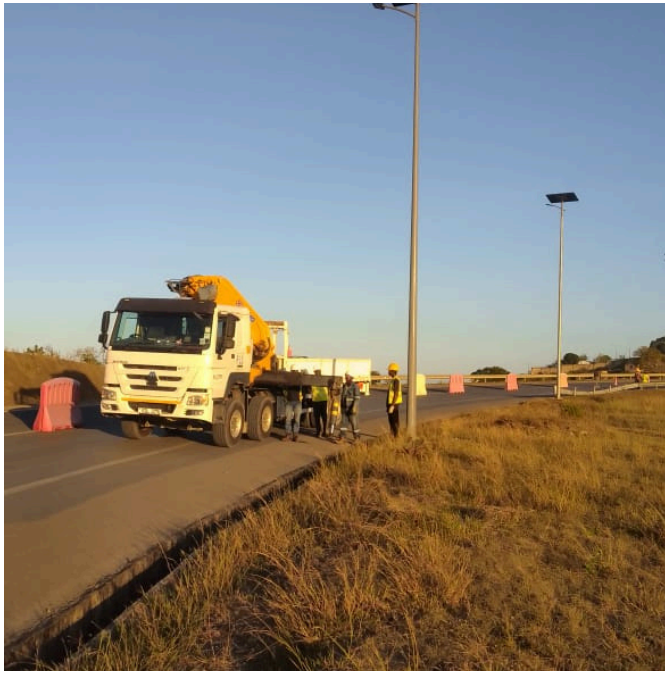
Beyond financial benefits, these projects also offer powerful lessons in sustainability. Students are growing up in schools powered by renewable energy, where lit classrooms nurture a culture of environmental responsibility. They are witnessing how clean energy transforms lives, planting seeds for the next generation of innovators and changemakers.

The ripple effects stretch even further. Teachers enjoy stable power to prepare lessons confidently, use digital tools effectively, and conduct practicals without interruption. Boarding students benefit from safer dormitories and reliable hot water systems, improving both comfort and security.

By advancing solar adoption across schools and communities, Sentec is laying the foundation for a brighter, more resilient Kenya. These projects highlight our determination to scale clean energy access, reduce dependence on fossil fuels, and deliver lasting social impact where it matters most — in education and community well-being.



SOUTHERN BYPASS AND MURUMBA MARKET SHINE BRIGHTER WITH SOLAR LIGHTING

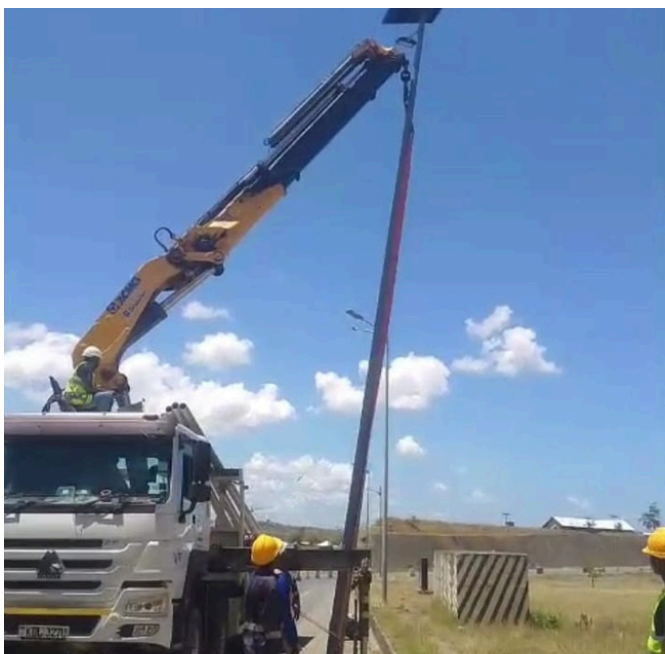


Reliable lighting changes the way communities live, work, and grow. Along the Southern Bypass in Mombasa, the solar streetlights Sentec installed back in 2022 have continued to shine every night, delivering safer roads, peace of mind for families, and businesses that thrive well after the sun goes down. Their dependability has proven that clean energy, when done right, creates long-term impact and reliability for everyday life.

This month, Sentec proudly expanded the project with nine new solar streetlights along the same stretch, amplifying both reach and effect. These additions are more than infrastructure — they symbolize progress, security, and opportunity. Each light protects lives, makes travel safer, keeps neighborhoods secure, and demonstrates that sustainability is not just about technology, but about people and their quality of life.

The story continues at Murumba Market, where new solar-powered lights are changing the local economy. Traders now operate late into the evening, families shop with confidence after dark, and the community is enjoying a safer, more vibrant environment. The lights have turned the marketplace into a hub of energy, commerce, and opportunity, giving residents more time, more security, and more reason to gather.

Together, these installations show how solar lighting uplifts both urban corridors and rural centers. From highways to markets, the benefits extend far beyond illumination — they touch lives, fuel businesses, and strengthen communities. By investing in sustainable lighting where it matters most, Sentec reaffirms its mission of creating safer, more connected, and more resilient spaces across Kenya.



EXPANDING SOLAR ACCESS IN SCHOOLS ACROSS KENYA



Education and clean energy go hand in hand. This month, Sentec expanded its reach by installing new solar systems in schools across Kenya, reinforcing our commitment to building brighter futures for learners everywhere. These projects are not just about supplying electricity — they are about improving education, enhancing safety, and creating resilient institutions that can thrive in a changing world.

At St. Gabriel's Mirere Secondary School in Mumias, Jila Secondary School in Kilifi, and St. Mary's Girls Mumias, unreliable power and high costs once hindered learning and development. With our installations in place, these schools now enjoy dependable energy that supports digital literacy, science practicals, and conducive study environments. Institutions are saving millions annually, money that can be channeled into ICT facilities, improved infrastructure, and student welfare. Teachers have stable power for lesson preparation, while boarding students benefit from safer, well-lit dormitories.

Our work extended further at Moi Boys High School in Trans Nzoia County, where we installed a solar-powered water pumping system that guarantees consistent water supply, eliminating reliance on diesel and reducing costs significantly. Similarly, at St. Clare's Butula, a comprehensive solar project now powers classrooms and dormitories, demonstrating how renewable energy can transform not only schools but also entire communities.



From Schools to Stations: Sentec Expands Solar Impact



This month, Sentec expanded its clean energy footprint beyond schools and communities to the fueling industry. In Webuye, we have partnered with TotalEnergies to solarize their station, a project that will power daily operations with reliable renewable energy. Petrol stations are among the highest energy consumers, running 24 hours a day to support pumps, lighting, refrigeration, and office facilities. By adopting solar, TotalEnergies Webuye is set to significantly cut operating costs while reducing its carbon footprint — a step forward in the journey to greener and more sustainable energy for businesses in Kenya. Once complete, this project will stand as a model for future solar-powered fueling stations across the country.

As we conclude this edition, we extend our sincere gratitude to our clients, partners, and communities for walking this journey with us. Each milestone we achieve is made possible by your trust and support. Together, we are proving that clean energy is not just about technology but about people, progress, and a brighter tomorrow. Thank you for being part of the Sentec story as we continue to build a sustainable future for all.



SENTIMENTAL ENERGY

In Partnership with



BANK

Solar Energy For Schools



Cut power bills by
100% with solar



Fully financed by KCB at
9.75% p.a. - no collateral

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