

COMPANY NEWSLETTER

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SENTIMENTAL ENERGY

30th, July 2025



Dear Readers,

Welcome to the July Edition of our monthly newsletter!

July has been a month of growth and great strides. From engaging with educators at the Archdiocese of Nairobi Teachers' Day to completing impactful solar installations at Chesamisi Boys, Friends School Senende, Bikeke Girls, and many more institutions we've continued our mission to bring clean, reliable energy to learning environments across Kenya.

In this issue, we highlight the milestones, the partnerships, and the progress we're making toward a more sustainable future one school at a time.

Thank you for walking this journey with us. We hope you enjoy the read!

Top News - June Edition

1. Sentec at the Archdiocese of Nairobi Teachers' Day 2025
2. Project handovers at Chesamisi Boys High School, Friends School Senende, Bikeke Girls High School, and several other schools
3. Over 10 new solar installations in schools across the country



MESSAGE FROM OUR DIRECTOR

At Sentimental Energy, we are proud to lead the charge in Kenya's ongoing green energy transition driven by strategic collaboration, forward-thinking innovation, and a shared sense of purpose. Through our commitment to delivering solar technologies that are not only sustainable but also financially viable, we continue to create lasting value for both our clients and our trusted partners.

This commitment has been brought to life throughout July. We successfully handed over solar hybrid systems to several institutions including Chesamisi Boys, Friends School Senende, Bikeke Girls, and many more. With over 10 new solar installations completed across the country this month alone, we are making significant strides in our mission to bring accessible, reliable energy to Kenya's educational sector. These efforts have helped schools reduce operational costs, generate clean energy, and cut down significantly on carbon emissions all while enhancing learning environments.

Our purpose goes beyond installations. Through our active CSR programs, we continue to support schools not just with solar power, but also with knowledge. This month, our teams conducted energy awareness sessions, delivered energy-saving lighting to schools in need, and engaged students in discussions around climate responsibility and sustainability. We believe that shaping young minds is just as crucial as electrifying classrooms.

As we look back at July's milestones, I am deeply grateful for the unwavering support of our partners, clients, and communities. Your trust fuels our ambition. Together, we are lighting the way empowering institutions, uplifting communities, and forging a cleaner, smarter energy future.

Eng. Paul Simiyu Mabonga
Managing Director,
Sentimental Energy Company

EMPOWERING EDUCATORS WITH ENERGY: SENTEC AT THE ARCHDIOCESE OF NAIROBI TEACHERS' DAY 2025

This July, Sentimental Energy Company Limited was honored to take part in the Archdiocese of Nairobi Teachers' Day 2025—a vibrant celebration recognizing the educators who continue to shape our nation's future, one learner at a time. The event took place on 19th July at St. Mary's Msongari School in Nairobi, themed “Emphasizing Child-Centered Evangelization and Unity in the Church.” It brought together over 3,000 school heads, teachers, education stakeholders, and service providers from across the Archdiocese, creating a powerful atmosphere of unity and appreciation.

Beyond celebrating teachers, the event served as a vital platform to spark meaningful conversations on how we can enhance learning environments—particularly through sustainable solutions like solar energy. At Sentec, we firmly believe that education and sustainability go hand in hand, and this gathering provided a valuable opportunity to engage with key decision-makers on the role clean energy can play in powering academic institutions toward a brighter future.

At Sentec, we believe educators and schools deserve more than just appreciation—they deserve access to tools and infrastructure that elevate both education quality and student well-being. That's why our participation in this year's Teachers' Day event was so meaningful. Our Managing Director, Eng. Paul Simiyu Mabonga, addressed the gathering, highlighting our mission to drive a greener, more sustainable future in education. Through stories from our recent school-based projects, he underscored how solar energy is no longer a luxury but a necessity—helping institutions cut energy costs, enjoy consistent electricity for learning, and reinvest savings into academic advancement.

Our presence extended beyond the keynote. Strategically positioned next to KCB Bank, the Sentec team had the opportunity to directly engage with educators and diocesan leaders. We shared insights on clean energy solutions, responded to inquiries, and distributed flyers as part of our ongoing “Solar for Schools” campaign. These engagements generated over 24 strong leads from schools eager to explore solar installations, not just for their institutions but also for residential use.

This Teachers' Day wasn't just about recognition—it was about connection and impact. We are grateful to the Archdiocese of Nairobi for including us in this important event and to every teacher who took time to visit our stand. Together, we're lighting the way forward—empowering institutions, supporting educators, and ensuring every learner has the energy they need to thrive.



LIGHTING UP DREAMS: SCHOOL SOLAR HANDOVERS THAT GO BEYOND POWER.



This month's journey took us deep into the heart of communities—through winding village roads, lively school gates, and into classrooms brimming with potential. At every stop, Sentec delivered more than just solar panels and wiring—we brought a renewed sense of hope. In July alone, we successfully completed solar handovers in 14 schools, each with its own unique story, challenges, and aspirations for a brighter educational future.

We kicked off with two major milestones: Chesamisi Boys High School and Friends School Senende. These institutions received high-capacity solar hybrid systems designed to power entire campuses—from classrooms and administrative blocks to dormitories and laboratories. With clean, reliable energy now in place, teachers are free to plan without power disruptions, students can extend their study hours into the evening, and budgets once consumed by electricity bills can now support books, infrastructure, and student welfare.



Beyond these flagship projects, we also focused on rural and underserved communities, lighting up schools like Holy Family Musembe, Makhukhuni Secondary, Nambilima, and Muhomo Secondary School. For many of these schools, this was their first experience with a stable and independent energy source. The impact is immediate and powerful—no more dark classrooms or disrupted lessons due to unreliable grid power. Instead, there's a new rhythm to learning—one where light fuels ambition and clean energy powers dreams.



A RIPPLE EFFECT OF IMPACT: CLEAN ENERGY, BETTER LEARNING



The impact of these solar systems is profound and far-reaching. Across all the schools we've served, the installations are projected to cut electricity costs by up to 90%. This significant reduction allows institutions to redirect valuable resources toward academic programs, feeding initiatives, infrastructure development, and enhanced student services. Beyond lighting classrooms and dormitories, the systems also support essential areas like water pumping stations, school kitchens, and posho mills—ensuring students have consistent access to clean water and nutritious meals throughout the year.

These are more than just technical upgrades—they are enablers of dignity, stability, and academic excellence. At schools like St. Thomas Aquinas Kalung, St. John Makutano, St. Cecilia Girls, Bwake Girls, and Holy Trinity Boys Saboti, solar energy has become an integral part of daily operations. With consistent power, students can study longer, lessons flow without disruption, and school leaders manage operations with greater confidence and control.

At Sentec, our mission is rooted in the belief that every student deserves an environment where learning is unhindered, every teacher deserves reliable support, and every school should have the opportunity to grow sustainably. This July, we took another meaningful step forward—lighting up dreams and powering futures, one school at a time.

EXPANDING OUR REACH: OVER 10 NEW SOLAR INSTALLATIONS COMPLETED IN JULY



This month, we didn't just make progress—we made a statement. With over 10 new solar installations completed in schools across Kenya, Sentec continues to solidify its position as a trusted energy partner in the education sector. These installations are more than just numbers—they symbolize new beginnings for schools taking bold steps to move away from unreliable and costly electricity, choosing instead sustainable, student-focused solutions that improve both learning and operations.

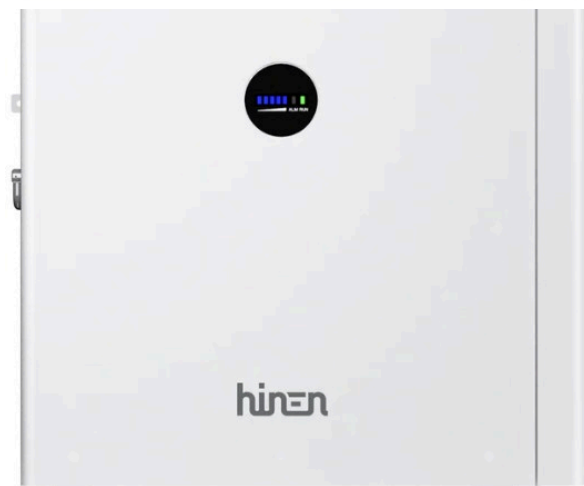
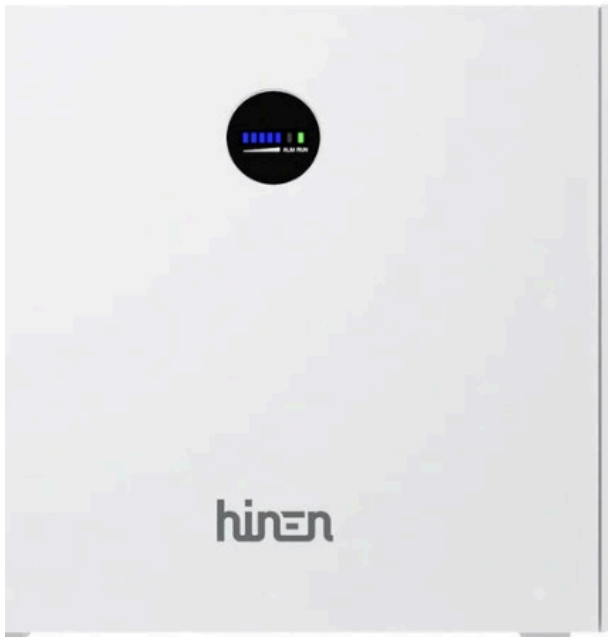


Each solar system we install is thoughtfully designed to meet the specific needs of the school it serves. From lighting up classrooms and powering science laboratories to providing consistent energy for dormitories, kitchens, and water systems, our solutions deliver real, measurable impact. These installations don't just bring electricity—they bring comfort, safety, and the tools students and teachers need to succeed in an increasingly demanding academic environment.



The rising demand for our services reflects a growing national awareness: solar energy is no longer seen as an alternative—it's now essential. Essential to maintaining continuous learning, reducing operational costs, promoting environmental responsibility, and building resilient institutions. As we expand our reach, we remain committed to what matters most—empowering schools, enabling long-term savings, and ensuring no student is left in the dark.

STRENGTHENING SOLUTIONS: OUR STRATEGIC PARTNERSHIP WITH HINEN



We're excited to share that Sentec has entered into a new partnership with Hinen Technology Limited, a globally recognized brand in solar energy storage. This means we'll now be bringing you some of the most trusted and efficient inverters and batteries right here in Kenya.

For our customers, this translates to better access to smart energy solutions that are reliable, cost-effective, and built for the realities of everyday life—whether at home, in school, or within your organization. We're making it easier to stay powered up, even when the grid lets you down.

This partnership is part of our promise to keep improving what we offer—so you can enjoy cleaner, smarter, and more dependable energy every day.



hinen

PARTNERSHIP ANNOUNCEMENT

Proud to partner with Hinen Technology as its authorized distributor of residential energy storage systems, including inverters and batteries, to the Kenyan market.

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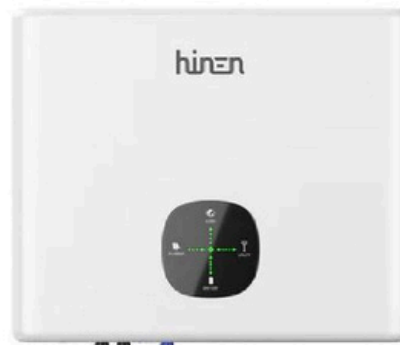
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