

COMPANY NEWSLETTER

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SENTIMENTAL ENERGY

MAY 30TH 2024



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Gratitude and Well-Wishes: Reflecting on the Month of May

Reflecting on the past month, we want to express our gratitude for your continued support. Your commitment to sustainable energy has been the driving force behind our shared success.

As we transition into the month of May, we remain mindful of the challenges faced by our community due to the recent heavy rains and subsequent disruptions. At Sentec, the well-being and safety of our community is our top priority. We extend our heartfelt thoughts to those affected by the flooding and its aftermath. Stay strong, stay safe, and take solace in knowing that brighter days are on the horizon. Together, we will overcome these challenges and continue to build a sustainable future.





CLIENT TESTIMONIAL

We are thrilled with the standalone off-grid system installed at our location in Kitengela, along Namanga Road. This installation has not only electrified our space but has also significantly enhanced our security with solar floodlights, ensuring safety around the clock. The reliability and efficiency of the system have exceeded our expectations, providing us with a stable power supply and reducing our dependency on traditional energy sources.

This system is not just about providing power; it's about transforming lives and creating a safer environment. With the addition of solar floodlights, our premises are now well-lit and secure, deterring potential intruders and giving us peace of mind. We are proud to be part of the positive impact being made through sustainable energy solutions, and we highly recommend this transformative technology to other communities and businesses.

SOLAR FOR THE MEDICAL SECTOR

We've partnered with medical facilities to provide reliable solar solutions through Solar Lease and Power Purchase Agreements, minimizing initial costs with financing from our trusted partners. Utilizing unused roof space, we've seamlessly integrated solar plants.

New Finance Bill measures let us feed excess power back to the grid, creating additional revenue. At Kory Medical Center, our 29.7kW system meets energy needs and optimizes savings through grid feed-in.

Join us to learn how we're transforming energy for medical institutions. Contact us today!



DID YOU KNOW ?

Did you know that smart meters, providing real-time data on energy usage, are revolutionizing how we monitor and manage electricity consumption?

Upcoming: Sentimental Energy to Install Solar Hybrid Systems in Kajiado County Offices



We're thrilled to announce an upcoming project that's bound to make a huge impact on sustainable development in Kajiado County! Sentimental Energy is embarking on a commendable initiative to install 180KWP of state-of-the-art solar hybrid systems in the county offices. This significant step forward is not just about embracing renewable energy—it's about shaping a brighter, more sustainable future for our community. Imagine a world where our county offices are powered by the sun's abundant energy. With these innovative solar solutions, that dream is becoming a reality. By harnessing the power of sunlight, our county offices will enjoy a more reliable power supply, ensuring seamless operations of essential public services. It's a win-win situation: not only do we reduce our dependency on the traditional power grid, but we also take a giant leap towards sustainability.

But that's not all—by going solar, we're not just thinking locally; we're acting globally. Our commitment to green energy solutions aligns perfectly with the worldwide effort to combat climate change. Every kilowatt-hour of solar energy generated means fewer carbon emissions released into our atmosphere. It's a small step for Kajiado County, but a giant leap for the planet!

This project represents more than just a technological upgrade; it's an investment in the future of our region's energy infrastructure. With renewable energy technologies at the forefront, we're paving the way for a more resilient and sustainable energy landscape. Together, we're shaping a brighter tomorrow for generations to come.

So let's celebrate this momentous occasion! Join us as we embark on this journey towards a greener, more sustainable future for Kajiado County. Together, we can make a difference—one solar panel at a time!

Stay tuned for updates as we bring this exciting project to life. Together, let's power up for a brighter, more sustainable future!



KURA's Pioneering Efforts in Sustainable Urban Lighting Solutions

County governments are actively addressing the decarbonization of urban roads and streets by adopting sustainable energy lighting solutions. Recently, officials from KURA conducted site meetings and basic training sessions. During these sessions, the focus was on establishing standards for road and area lighting, emphasizing the socio-economic benefits of sustainable solutions. These benefits include reduced energy costs, improved public safety, and an enhanced quality of life for residents. The pivotal role of smart 365-night solar lighting solutions was highlighted, showcasing their reliability, efficiency, and potential to significantly reduce carbon emissions while providing consistent and effective illumination year-round.



COMPANY UPDATES: NEW TEAM MEMBERS

We are excited to welcome new members to our team: Sharon Nyanchama- Technical Solar Sales Engineer June Cherono- Technicel Solar Sales Engineer Their expertise and enthusiasm are a great addition to our team, and we look forward to achieving new milestones together.

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THANK YOU!