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Irrigation | Water Pumps | Solar | Boreholes | Generators

YOUR PERFECT PARTNER



OCTOBER. 2025 | Volume 4

NEWS LETTER

Sprinktech Newsletter
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WORD FROM THE CEO

For generations, African farmers have relied on rainfed agriculture, carefully timing their planting to the two traditional seasons of the year. With Sprinktech's solar irrigation solutions, a third season has now been introduced — transforming agriculture and giving farmers the power to grow beyond the rains.

In just the past few months, we have installed irrigation on over 1,000 acres across Uganda, all powered by the sun. We are also proud to be providing irrigation at Hoima Stadium, one of the largest modern sports facilities in the country constructed by SUMMA, where African football stars will shine during AFCON 2027.



Mr. Mukundane Javan

From ***Rain Bird, Varuna, Solartech, Microsun, Samking, and Yauzak traveling guns,*** our wide range of solutions have directly impacted livelihoods across Uganda and East Africa. Our engineers have worked tirelessly, reaching even the most remote parts of the country to ensure no community is left behind.

We remain committed to being your perfect partner for water and energy solutions in African communities.

STAFF PROFILES





KATO DAVID

He joined Sprinktech in December 2022 as a Graduate Trainee. Through his commitment, resilience, and leadership capabilities, he quickly rose through the ranks, taking on the Mbarara Branch Manager role. He loves Church and watching movies.

UgIFT – Extending Impact Beyond the Programme



Under the **Ministry of Agriculture, Sprinktech** successfully installed over **1,000 acres** of small-scale irrigation through the **UgIFT program,** transforming the lives of farmers across Uganda. *Even after the project officially ended, we continue to serve these farmers with improved and modern sprinkler systems to ensure sustainability and growth.*

This reflects our commitment to support farmers beyond projects, making irrigation a lasting reality rather than a one-time intervention.

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THE GREEN DROPS SUMMIT



Sprinktech successfully organised and hosted the **Green Drops Summit** under the theme **"Greener Spaces"**, in collaboration with **Rain Bird USA,** the world's largest manufacturer of sprinklers and automated irrigation systems. The event brought together architects from the ***Architects Society of Uganda, landscapers, engineers, KCCA representatives, and engineers from the Ministry of Works, alongside farmers, consultants, and policymakers.*** Together, they explored innovations shaping the future of water, energy, and sustainable agriculture in Africa.

remotely controlled, state-of-the-art technologies that are redefining modern irrigation. The conference emphasized how smart irrigation can transform landscapes and agriculture by promoting efficiency, precision, and sustainability.

The energy and commitment shared during the Summit reaffirmed our core values of innovation, sustainability, and reliability. We are proud that the Green Drops Summit has become a platform that not only inspires action but also strengthens partnerships for a smarter and more sustainable future.

HOIMA STADIUM- Intelligent Irrigation









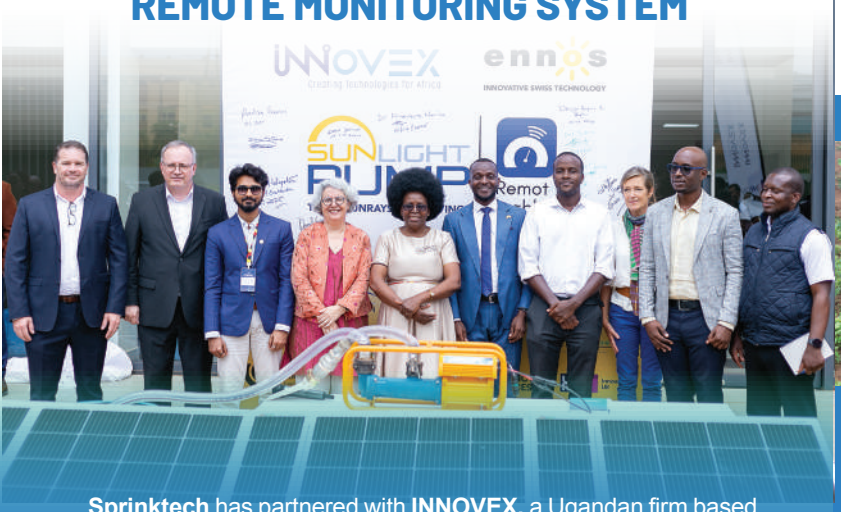
Sprinktech is proud to be implementing a ***state-of-the-art irrigation system at Hoima Stadium.*** The system is fully automated, powered by **Rain Bird's LXIVM 2-Wire Decoder Controller** working in tandem with **IVM Smart Valves.**

This intelligent technology ensures precise and efficient use of water™, delivering reliability, flexibility, and sustainability. It will guarantee all-year-round productivity with healthy lawns and greens.

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REMOTE MONITORING SYSTEM



Sprinktech has partnered with **INNOVEX,** a Ugandan firm based in Namanve Industrial Area that manufactures remote controllers, to develop a remote monitoring system for all solar-powered pumps. This solution allows our customers to track pump performance in real time, know how much water is being pumped, and even anticipate failures before they happen.
This technology represents more than just innovation. It is about putting the customer at the center, giving them reliability, transparency, and peace of mind. By making it possible for every pump to be monitored remotely, we are ensuring that our customers have control, confidence, and continuous access to water when they need it most.

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in Partnership with
UECCC
UGANDA ENERGY CREDIT CAPITALISATION COMPANY

Bringing productive use energy systems to the last mile



Access to irrigation remains a challenge for many farmers due to high upfront costs. Through the **Uganda Energy Credit Capitalisation Company (UECCC) subsidy program,** Sprinktech is helping to bridge this gap. The program provides **up to 60% subsidy on solar irrigation and water pumping kits,** making modern irrigation solutions far more affordable and accessible to smallholder farmers.
With this support, farmers can invest in sustainable irrigation systems without the burden of paying the full cost upfront. This programprovides an opportunity to unlock productivity, increase food security, and improve livelihoods across Uganda.

THE SPRINKTECH GRADUATE TRAINING PROGRAM

Sprinktech launched the Graduate Training Program to nurture the next generation of engineers and innovators. Through hands-on learning, mentorship, and field exposure, young graduates gain the skills to deliver sustainable water and energy solutions, strengthening our mission across Uganda and East Africa.



SOURCE OF THE NILE, JINJA AGRICULTURAL SHOW





Sprinktech proudly participated in the Source of the **Nile Agricultural Show** in **Jinja,** showcasing our ***Solar-Powered Irrigation And Water Pumping Solutions.*** Farmers, policymakers, and innovators visited our stand to experience firsthand how our technologies are transforming agriculture and empowering communities across Uganda.

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ENABLING COFFEE FARMERS REAP MORE

Uganda recently is currently leading coffee exports in Africa, but many farmers still struggle with unpredictable rainfall and low yields. Sprinktech is helping coffee farmers overcome these challenges by providing solar-powered irrigation and pumping solutions that ensure water availability throughout the year.

With reliable irrigation, farmers can protect their coffee trees during dry spells, boost flowering, and improve both productivity and bean quality. This means higher incomes, stronger resilience to climate change, and even greater contributions to Uganda's position as Africa's coffee leader.





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Product Update - Sprinktech Laser Irrigation



The **Sprinktech Laser Irrigation system** has continued to prove its value in the field. With ***laser-punched holes***, it delivers uniform water flow and ensures efficient precipitation rates, giving farmers precision irrigation that saves water and boosts yields.

Beyond performance, the system remains affordable and reliable, making it a practical choice for farmers who want modern irrigation without high costs. Sprinktech Laser Irrigation continues to stand out as a solution that combines efficiency, consistency, and value.

CSR AT KYANJA VIEW PRIMARY SCHOOL

As part of our sustainability core value, **Sprinktech** ran a wide-reaching campaign to identify communities most in need of support. **Kyanja View Primary School** emerged as the winner a school that cares for orphans with very limited resources yet continues to provide education and hope for the future.

In response, Sprinktech donated a solar lighting solution for both the boys' and girls' dormitories, as well as a classroom, enabling pupils to study at night. We also extended support through food supplies and sanitary items, ensuring the children had comfort and dignity in their daily lives.

Our presence at Kyanja View was more than just a donation, it was a reaffirmation of our commitment to stand with communities in their times of need, and a stamp of our dedication to improving livelihoods across Uganda.

We believe sustainability is not only about technology and systems but also about empowering people and communities, and we remain committed to being your perfect partner for water, energy, and brighter futures.




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Sprinktech HOIMA STADIUM- Intelligent Irrigation Pictorials 2025
















HOIMA CITY ARENA








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GROUP


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SUMMA

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#MissionPossible

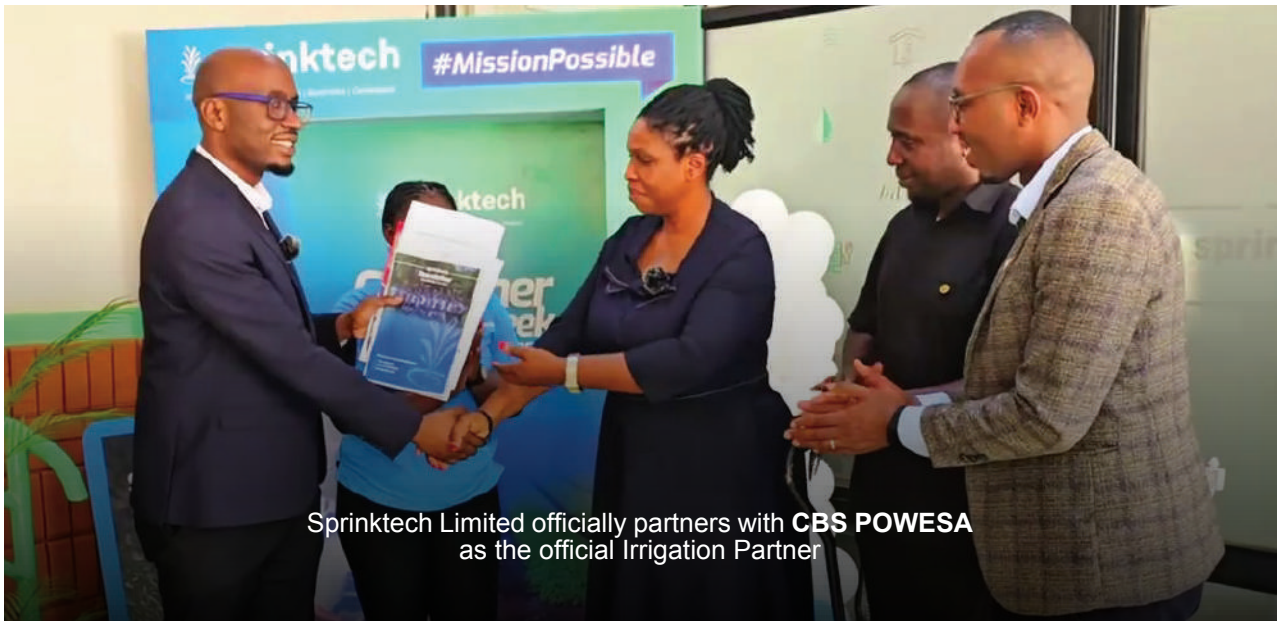
Customer Service Week Pictorials 2025



We at **Sprinktech** are dedicated to ensuring farmers achieve the **"Mission Possible"** of sustainable agriculture through unwavering customer service and strategic collaboration. Our service promise extends beyond delivering cutting-edge, customized solar and irrigation technology; it includes the vital training, technical support, and financing linkage necessary for success, regardless of farm size. This commitment is powerfully demonstrated by our partnerships with organizations like **POWESA** and the **Acholi Coffee Growers Cooperative Society (ACGCSL),** where we are equipping small-scale to large-scale farmers with accessible, climate-smart solutions. By working together, we enable our clients to conquer drought, significantly boost yields, and secure a prosperous future for Ugandan communities.







Sprinktech Limited officially partners with **CBS POWESA** as the official Irrigation Partner


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#MissionPossible
We're excited to announce our new partnership with Acholi Coffee Growers Cooperative, a collaboration that celebrates local enterprise and sustainable growth.
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Visit us at

Head Office:
Oxford Station - Suite 13,
Plot 2 - 4, 7th Street
Industrial Area-Kampala

Container Village Branch
Farmers Centre opp.
Copper Complex
Suite FCB24 - Kampala

Mbarara Branch
Suite 2, City Entry Hotel
Plot 49, Masaka Rd.
Opposite Agip Motel

Gulu Branch
Plot 5, Gulu Avenue
next to DFCU Bank

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