

sprinktech

Newsletter

NOVEMBER '24-VOL 2

Catch up on exciting developments .

Our Message
Latest Campaigns
Recent Projects

sprinktech

Irrigation | Water Pumps | Solar | Boreholes | Generators

Newsletter

NOVEMBER '24-VOL 2



Our Message

Another interesting year, where SPRINKTECH has excited the highest standards in water and energy solutions, guided by the vision to become an international benchmark for water and energy solutions in African communities.

Several initiatives have been diligently implemented in the last quarter. The field service team has competed the Installation of solar water pumping system with a storage capacity of 100,000 litters to serve the communities in Nakasongola, Solar powered Irrigation systems in Nakivale and Kyangwali for 10 farmer groups, Sprinkler irrigation in Yumbe in refugee settlement, 63-acre Irrigation system in Kalangala for palm oil which obviously has impacted livelihoods.

Notably, over 3000 acres of irrigation across the country has been implemented in the past few months, over 90% being powered by solar. This is a huge milestone as compared to the previous years

We have inntroduced irrigation kits for half an acre to three acres, that will aid farmers to use the technology to effectively apply water to their crops.

These kits are not only affordable but also are mobile, allowing farmers in similar locations to share the equipment.

Another milestone, the partnership with UECCC funded by the World Bank that has provided the funding to selected irrigation kits at more than half price. This is in line with our fourth core value of sustainability and growing together with the communities and stakeholders. Several CSR activities have been listed to close the year, and promotions for the festive season.

It's no doubt that Sprinktech has evolved to provide the much needed efficient, cost-friendly quality water and energy systems to improve lives of Ugandans

As we close the year, I wish a merry festive season, and a prosperous 2025!

Mr. Mukundane Javan
CEO, Sprinktech Limited





New Look



Trainings



Partnerships

Staff Profiles

Newsletter
NOVEMBER '24-VOL 2



Tumuramye Phillesian
Commercial Director

Philly, the first employee of Sprinktech, has shown remarkable growth in his career. Starting as the head of the container village, he has now ascended to the role of commercial director.

His journey at Sprinktech has transformed from overseeing the container village to establishing the Mbarara branch and leading Uganda's irrigation agenda. He now spearheads Sprinktech's Commercial department.

Marinah Tumwebaze
Finance Manager

Marinah joined Sprinktech in December 2019 as a finance assistant. Over the years, she has shown exceptional skills and dedication, leading to her current role as the finance and administration manager. In this role, she ensures that our finances are in order and the team members are happy.

Marinah's interests extend beyond her professional role. She is an avid dancer, swimmer, and reader. However, her true passion lies in her love for children. They bring her immense joy, and she often spends her free time teaching in Sunday school.

Abaho Pidson
Operations Manager

Pidson, a graduate mechanical engineer, has been a part of our team since 2017. He initially joined as a sales engineer and has now taken on the role of operations manager.

In this capacity, he is responsible for ensuring the smooth functioning of all operations, from projects to field service, logistics, and stores, to ensure maximum customer satisfaction and business sustainability.

New Year, New Look!!

Come visit our Head Office

At Sprinktech, we are committed to enhancing our customer service and driving customer satisfaction to new heights.

Our latest initiative features cutting-edge showrooms and 300 square meter warehouse at our head office and all branches, designed to elevate your experience. We proudly provide an environment where you can see, touch, and interact with our solutions directly.

With improved displays and engaging setups, our showrooms allow for seamless interaction with our sales teams, ensuring that you receive the best service and support possible.



Latest Updates

Newsletter
NOVEMBER '24-VOL 2

Nothern Uganda

Here we COME!

Gulu Branch is Now Open!!

We are excited to share that Sprinktech is expanding its branch network to Gulu! Our new location along Gulu Avenue, Plot 5 is designed to bring our exceptional solutions right to you in northern Uganda

Our Gulu branch is more than just a new site; it's a commitment to empower local farmers. We are dedicated to helping you grow more food and maximize your earnings from farming ventures.

Our team of skilled engineers is eager to provide the support you need.



Ongoing Campaign



Sprinktech is giving back to the community in a significant way through our Let's Be One CSR campaign. This corporate social responsibility (CSR) initiative is designed to empower a community by providing a solar-powered water pumping system at no cost, a contribution that will make a lasting impact. The Let's Be One aligns with our sustainability core value, where we believe that "As Sprinktech grows, the communities we serve should thrive alongside us."

This solar powered water pumping and distribution system will be installed in a health center, orphanage, or another deserving entity that requires reliable water pumping and distribution solutions.

Our Partnerships

Newsletter
NOVEMBER '24-VOL 2

Uganda Society of Architects Training





Sprinktech and UECCC are making solar solutions 60% cheaper

Sprinktech recently signed an MOU with the Uganda Energy Credit Capitalization Company (UECCC). This partnership funded by the world bank aims to increase access to on-grid and off-grid productive use technologies to support businesses development and productivity.

Through this partnership, the price of selected solar powered water pumping and irrigation systems will be reduced by up to 60% or a total of 5 million Uganda Shillings.



Transforming livelihoods

Transforming life in Rhino refugee camp with 3 water schemes



Sprinktech recently completed and handed over three refurbished water schemes in the Rhino refugee camp. These schemes feature solar-powered pumping systems, Ecosan toilets, guardhouses, a generator/pump house, reservoirs, and over 90-yard taps. This initiative, part of the WatSSUP program in collaboration with GIZ, will significantly improve access to clean water for many refugees and host community members across three sub-counties in the Rhino refugee camp.

Transforming livelihoods

Newsletter
NOVEMBER '24-VOL 2

SPRINKTECH- USAID collaboration:

We hosted a team from USAID led by the deputy mission director at Itara farmers group garden. The team inspected the group's activities and got to learn about the amazing story of Itara farmers group before and after acquiring an irrigation system. Itara farmers group are one of the beneficiaries of a project to promote the transferring of efficient irrigation technologies to small holder farmers in western and nothern Uganda. The project is being implemented by Sprinktech in partnership with DAI Global, LLC and is funded by USAID.

Sprinktech is working with USAID implementing partner likes DAI Global, LLC and with Chemonics International Inc under The Feed the Future Inclusive Agricultural Markets (IAM) and Strategic Investments Activity (SIA). These partnerships aim to improve livelihood in western, northern and eastern Uganda.



A new community water system in Njeru Subcounty

Access to clean water in the Njeru sub-county, Nakasongola district, has improved significantly due to the Njeru Piped Water Scheme (Phase II). Sprinktech implemented the Njeru Piped Water Scheme (Phase II) in partnership with World Vision.

This project included a hybrid solar water pumping system, a 100,000-liter reservoir on a 15-meter tower, over 25 kilometres of distribution lines, and 15 public standpipes. As a result, women and children will no longer have to walk long distances for clean water, greatly enhancing their quality of life.





Your Perfect Irrigation, Water & Energy Solutions Partner.

Our Projects

Newsletter
NOVEMBER '24-VOL 2

Solar irrigation systems in 5 refugee settlements

We are collaborating with Alight to install solar-powered irrigation systems across five refugee settlements. This transformative initiative will directly impact the refugee communities in Nakivale, Oruchinga, Kyakka II, Rwamwanja, and Kyangwali, benefitting 11 refugee farmer groups.



These solar-powered irrigation systems are set to revolutionize food security and income generation within the refugee camps. This project promises a sustainable future for the refugees and empowers them to cultivate crops for their own consumption and sale year-round.

A 20 acre solar powered irrigation system at Kyera farm

Sprinktech Limited installed a 20-acre solar-powered drip irrigation system at Kyeera farm, which anticipates a yield increase of over 50%, boosting income significantly.

This system will enhance the quality of avocados, helping them reach export grade. The price for exported Hass avocados is 3000 UGX per kilogram, vastly higher than the local market price of around 800 UGX. Previously, irrigating the farm required ten workers daily, but now only one operator is needed to manage the valves, significantly reducing labor costs.





Our Mbarara Branch is

NOW OPEN



Our Projects

Newsletter
NOVEMBER '24-VOL 2

A new dawn at Kaweeri coffee plantation

Sprinktech Limited designed and installed a mist irrigation system at the Kaweeri coffee plantation nursery, which produces 300,000 cuttings, 40,000 coffee seedlings, and 20,000 shade tree seedlings annually. This system will significantly boost seedling production for the 1,700-hectare coffee plantation, increasing revenue for the plantation and improving the livelihoods of small-scale farmers in the Mubende district.

The new system maintains optimal soil moisture levels, preventing wilting and stunted growth.
It has also reduced labor needs from 30 people to just 1 person and cuts the irrigation time by 50%.





63 Acre Palm oil irrigation system in Kalangala



Contact Us Today:

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

Container Village:
Farmers Centre Opp
Cooper Complex,
Suite FCB24

Mbarara Branch:
Suite 2, City Entry Hotel
Plot 49, Masaka Rd.

Gulu Branch:
Plot 5,Gulu Avenue
next to DFCU bank.

www.sprinktechug.com info@sprinktechug.com +256 753 875 779