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Bboxx, a next-generation utility, and EDF, a global leader in low-carbon energies, are expanding access to solar-powered irrigation systems for thousands of farmers in Togo. As part of the partnership, the Togo Government is providing a 50% subsidy to halve the cost of solar-powered farming and irrigation systems for 5,000 farmers.

This partnership will be catalytic in promoting off-season and higher-value agriculture across Togo, and we're certain that it will pave the way for other sub-Saharan African countries to mobilize resources to address food crises, improve livelihoods, and ...

Thanks to an innovative solar irrigation scheme financed by the African Development Bank and the European Union, farmers like Hounlessondji Kpadonou and Dansou Kodjovi Zounbléo are witnessing a ...

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(Togo First) - The CIZO solar electrification project will extend to the agricultural sector. Indeed, via its social support component, the program will purchase and set up 3,000 solar-powered irrigation pumps across the country.

Thanks to an innovative solar irrigation scheme financed by the African Development Bank and the European Union, farmers like Hounlessondji Kpadonou and Dansou Kodjovi Zounbléo are witnessing a transformation in their agricultural practices and livelihoods.

Working as part of the Togo Government's national electrification "CIZO" programme, Bboxx EDF Togo already has a substantial footprint and network in the country. They have positively impacted over 120,000 citizens' lives thanks to domestic off-grid solar kits offering access to clean, reliable and affordable energy.

"Bboxx EDF Togo", the new joint venture formed by Electricité de France (EDF) and the British company Bboxx, as well as the Kenyan start-up SunCulture have just signed a partnership with the

government of Togo. The ...

Watering crops through solar-powered farming. Supplied by solar irrigation provider SunCulture, EDF's partner and affiliate company in Kenya, Bboxx EDF Togo will be deploying the water pumps and arranging financing for customers.

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