

Gambian farms use folding container three-phase

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How is the Gambia transforming its agriculture sector?

To unlock its full potential, the Gambia is transforming its agriculture sector which is currently dominated by subsistence-oriented rainfed crops and livestock. The GIRAV project support to small and medium agribusiness is a step in the right direction. The Gambia's agriculture sector is undergoing an ambitious modernization.

Should the private sector invest in mechanization of Agriculture in the Gambia?

It is therefore highly recommended that the private sector be incentivized to invest in mechanization of agriculture in The Gambia through tax waivers and smart subsidies among others. Successful mechanization will be key to tackling significant challenges in rural communities, from food insecurity to rampant rural unemployment.

What is the future of sustainable agriculture in the Gambia?

Platforms like roots.gm play a crucial role by showcasing these success stories and connecting cooperatives with potential partners. The future of sustainable agriculture in The Gambia is bright, fueled by innovative technologies, organic farming practices, and community-driven initiatives.

How is modernization affecting agriculture in the Gambia?

Modernization in the Gambia's agriculture sector is evident through the development of new infrastructure, for example, improved irrigation systems, agro-processing platforms, and agro-logistic centers to serve as marketing infrastructure. These progressions are used on farms across the country to enhance better irrigation systems and machinery.

In collaboration with our colleagues at ActionAid International The Gambia (AAITG), we commissioned a study to showcase successes and lessons learned from the implementation ...

There are, however, two ways for these farms to use three-phase equipment: 1) getting three-phase power added by the electric utility provider, and 2) installing equipment ...

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This includes the adoption of organic feed, reduced use of antibiotics, and the promotion of rotational grazing

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practices. Through these innovations, Gambian agriculture is ...

Rural infrastructure is needed across many sectors in The Gambia. As one of the pillars for sustainable economic growth, a general awareness of this need, especially for ...

As the Gambia River meanders through verdant landscapes, Gambian farmers sow seeds of hope amidst adversity. Their journey is one of resilience, innovation, and unwavering ...

There are four main agroecological zones in The Gambia: i) a Sahelian savannah zone, with annual rainfall of less than 900 mm, mainly cultivated with corn, millet and livestock; ii) a ...

With support from the project, Kemo Cham, CEO and founder of the farm, built three modern poultry battery units to house more egg-laying chickens and a feeding mill.

In this blog post, we explore the latest trends shaping the future of farming in The Gambia, highlight opportunities for youth ...

Ideal for urban, remote, or disaster-prone regions, container farms address food security while minimizing land and water use. The ...

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