

Reevaluating a Small Business Concept that Uses Placeful Business to Honour and Improve Places

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Abstract

In today's rapidly changing world, sustainable agricultural practices have become more critical than ever. With climate change, resource scarcity, and environmental degradation posing significant challenges to global food security, agroecology has emerged as a viable solution that combines traditional farming wisdom with modern science. However, small-scale farmers, who often lack access to the necessary capital and resources, face significant hurdles in adopting agroecological practices. To address this issue, the Alfredo Namitete Agroecology Credit System has been introduced as an innovative business approach to encourage lending on a small scale. This article explores the concept, implementation, and potential impact of this revolutionary credit system in promoting sustainable agriculture among small-scale farmers.

Keywords: Businesses face • Business landscape • Strategy management

Introduction

Before delving into the Alfredo Namitete Agroecology Credit System, it's essential to understand why agroecology is crucial in today's agricultural landscape. Agroecology is a holistic approach to farming that emphasizes the integration of ecological principles into agricultural systems. It focuses on sustainable, regenerative practices that are environmentally friendly, economically viable, and socially responsible. Agroecology helps sequester carbon in the soil, reducing greenhouse gas emissions and mitigating climate change. This is critical as agriculture is both a contributor to and a victim of climate change. By encouraging diverse crops and ecosystems, agroecological farming supports a wide array of plant and animal species, thus promoting biodiversity. Agroecology minimizes the use of synthetic inputs such as pesticides and fertilizers, reducing resource consumption and the associated negative environmental impacts. Small-scale farmers practicing agroecology often experience increased yields, reduced production costs, and improved food security [1,2].

Literature Review

The system is designed to provide them with the necessary financial resources and support to transition towards sustainable, regenerative agricultural practices. The system is built on the idea that the community plays a central role in supporting and nurturing agroecological practices. It fosters cooperation among farmers, creating a network of shared knowledge, resources, and experiences. This credit system ensures that small-scale farmers, who often lack access to traditional lending institutions, can access financial resources to invest in agroecological practices. It does so while considering the unique needs and limitations of each farmer. Recognizing that knowledge and skills are fundamental to the success of agroecological

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practices, the system provides training and capacity-building opportunities to farmers to empower them with the necessary expertise [3,4].

Discussion

The Alfredo Namitete Agroecology Credit System places a strong emphasis on practices that are ecologically sustainable and socially responsible. Farmers are encouraged to adopt methods that conserve natural resources and benefit their communities. The first step is to identify small-scale farmers who are interested in transitioning to agroecological practices. This may involve surveys, community outreach, and working with local agricultural organizations. Each participating farmer undergoes a comprehensive needs assessment. This helps determine the specific resources and support required for their transition to agroecology. The credit system provides access to financial resources through low-interest loans, grants, or a combination of both. These funds can be used for purchasing agroecological inputs, equipment, and making necessary infrastructure improvements. The credit system offers training programs that cover agroecological principles, sustainable farming techniques, and good agricultural practices. The progress of each farmer is closely monitored to ensure they are effectively implementing agroecological practices. Extension services and technical assistance are readily available to offer guidance and support [5,6].

Conclusion

The Alfredo Namitete Agroecology Credit System is a beacon of hope for small-scale farmers in the pursuit of sustainable agriculture. By addressing the financial barriers that often impede the adoption of agroecological practices, this innovative system empowers farmers to transform their farming methods, improve their livelihoods, and contribute to environmental conservation. In the face of climate change and other pressing global challenges, agroecology provides a holistic and effective approach to farming. The Alfredo Namitete Agroecology Credit System serves as a model for how financial institutions, governments, and local communities can work together to promote regenerative agriculture and build resilient, sustainable food systems. As this credit system continues to evolve and expand, it has the potential to catalyze positive change, not only for small-scale farmers but also for the future of agriculture and our planet.

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Conflict of Interest

None.

References

1. Valentin, Erhard K. "SWOT analysis from a resource-based view." *J Mark Theory Pract* 9 (2001): 54-69.
2. Freeman, Christopher. "The determinants of innovation: Market demand, technology and the response to social problems." *Futures* 11 (1979): 206-215.
3. Briganti, Suzan E. and Alain Samson. "Innovation talent as a predictor of business growth." *Int J Innov Sci* 11 (2019): 261-277.
4. Elia, A., M. Kamidivand, F. Rogan and B. O. Gallachoir. "Impacts of innovation on renewable energy technology cost reductions." *Renew Sust Energy Rev* 138 (2021): 110-488.
5. Carrillo, Fernando Andrés Haro, Nelson Claudio Córdova Rosas and Maria Andrea Alvarado Garrces. "Importance of innovation and execution in business strategy." *INNOVA Res J* 2 (2017): 88-105.
6. Bayarçelik, Ebru Beyza, Fulya Taşel and Sinan Apak. "A research on determining innovation factors for SMEs." *Procedia Soc Behav Sci* 150 (2014): 202-211.

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