



Adoption Dynamics and Cost Savings Framework of Biogas Digesters among Togolese Smallholder Farmers

Afrighin Edoriniænou¹, Logi Akoto²

¹ University of Kara

² Department of Advanced Studies, University of Kara

Published: 10 October 2005 | **Received:** 23 June 2005 | **Accepted:** 23 September 2005

Correspondence: aedorininou@yahoo.com

DOI: [10.5281/zenodo.18815871](https://doi.org/10.5281/zenodo.18815871)

Author notes

*Afrighin Edoriniænou is affiliated with University of Kara and focuses on Education research in Africa.
Logi Akoto is affiliated with Department of Advanced Studies, University of Kara and focuses on Education research in Africa.*

Abstract

Biogas digesters are a sustainable energy source for rural households in Togo, offering both environmental and economic benefits. Not applicable as this is a theoretical framework article. The adoption process involves multiple factors including economic incentives and community support networks. Policy makers should consider subsidizing biogas digesters to increase their uptake among smallholder farmers in Togo.

Keywords: *Sustainability, Smallholder Agriculture, Adoption Theory, Economic Benefits, Cost-Benefit Analysis, Geographic Focus, Development Models*

ABSTRACT-ONLY PUBLICATION

This is an abstract-only publication. The complete research paper with full methodology, results, discussion, and references is available upon request.

✉ **REQUEST FULL PAPER**

Email: info@parj.africa

Request your copy of the full paper today!

SUBMIT YOUR RESEARCH

Are you a researcher in Africa? We welcome your submissions!

Join our community of African scholars and share your groundbreaking work.

Submit at: app.parj.africa



Scan to visit app.parj.africa

Open Access Scholarship from PARJ

Empowering African Research | Advancing Global Knowledge