

PROMOTING LOCAL INNOVATIONS IN UGANDA



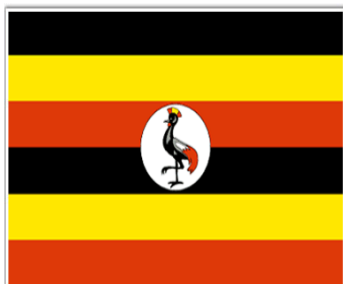
REDUCING AIR POLLUTION AND GREEN HOUSE GASES

By improving
Forests, Trees and Soil Health



 Kikandwa environmental Association

WWW.KIKANDWAENVIRONMENTALASSOCIATION.ORG



By
KAGANGA JOHN
A small holder Farmer,
Director & Founder of Kikandwa Environmental
Association (KEA)
P. O. Box 27551, Kampala
256-(0) 772-494697 / 256 (0) 772-674647
Email: johnkaganga@gmail.com
ekikandwa@yahoo.com

<https://www.kikandwaenvironmentalassociation.org>



PROmoting Local INNOVation
in ecologically-oriented agriculture and natural resource management

Kikandwa Environmental Association

- Kikandwa Environmental Association (KEA) is an organization working with grassroots communities to achieve agenda 2030
- Its mission is to contribute to sustainable development goals by eradicating poverty, hunger and inequality thereby improving the livelihood of the vulnerable rural communities through increased agricultural productivity and natural resources management practices
- Advocate for climate justices and
- Healthy soils.



PRO-L-INNOVA

means: Promoting local
innovation

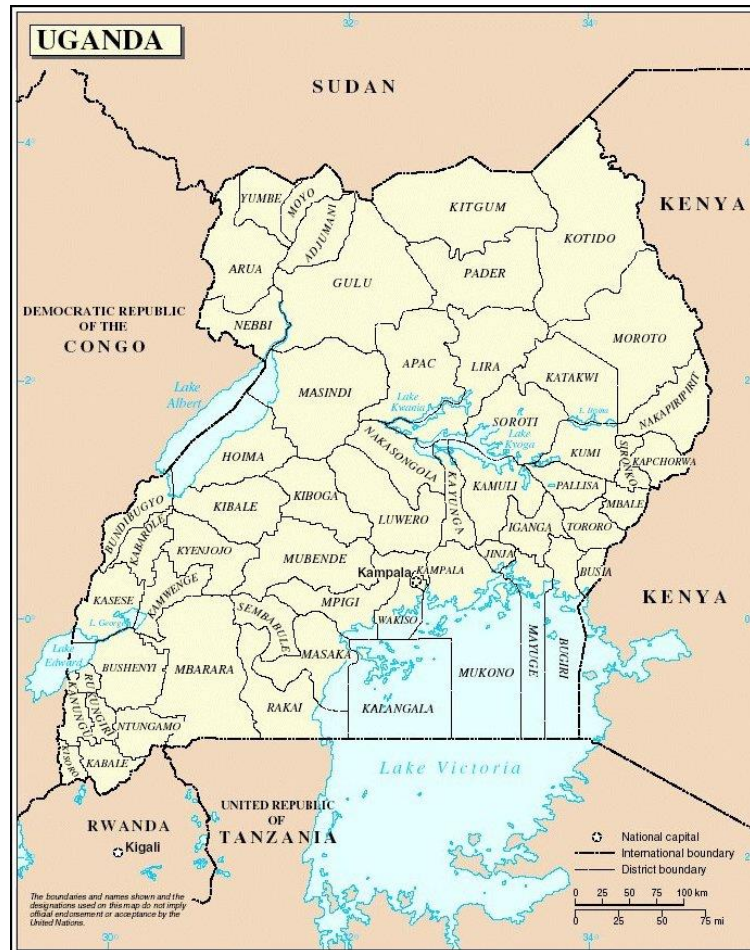


Is A global
learning
network



Where we work

Pop.43 million



Uganda, East Africa

PRO-L-INNOVA

Focus:

- Recognizes the dynamics of local knowledge
- Promotes local innovations in ecologically oriented agriculture and natural resource management.
- Enhances capacity of farmers to adjust to climate changes to gain food security.
- partnerships and collaboration
 - Focus on Healthy soil



What drove us into local innovations

- Improve on food security
- Sustainable Natural resource management
- Sustainably keep our soil fertile





women

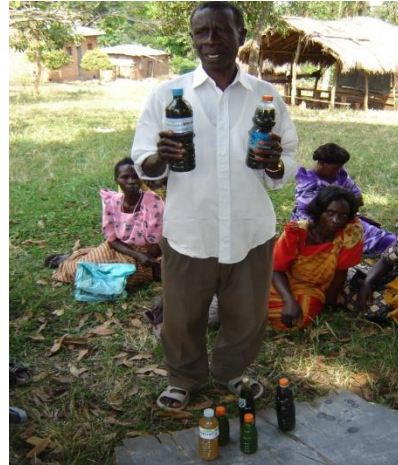
National and international
Communities



Products of Value addition



Amaranthus flour grow very well on organic soil



local organic pesticides is environmentally friendly to soil



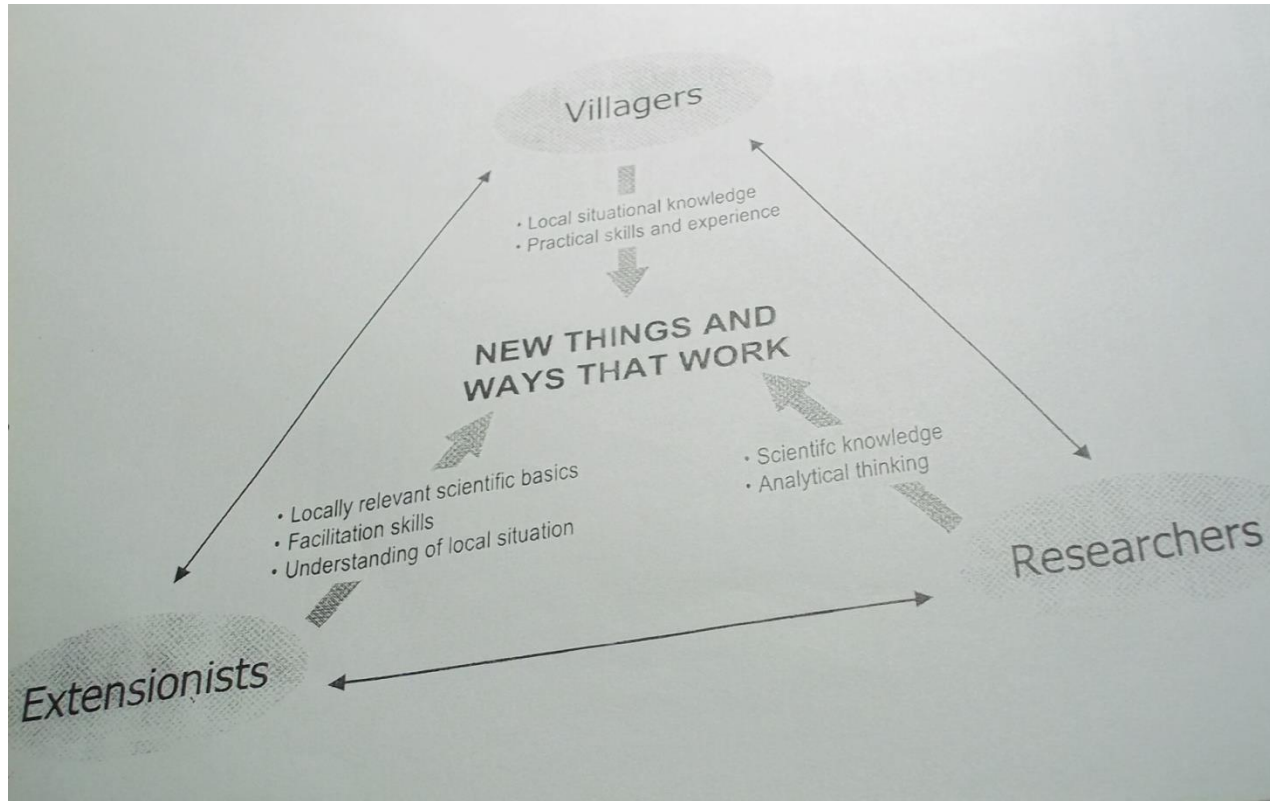
Confining termites for chicken feed as well as using the termite to add fertility to the soil



challenges

- Documentation of our innovations
- Refining and Patenting of innovations
- Non-recognition of farmer innovations by the majority researchers and policy makers
- Lack of enough human and financial resources to upscale and replicate our good practices locally and globally

Request



At Growing Power:Wisconsin (USA)



Thank You