



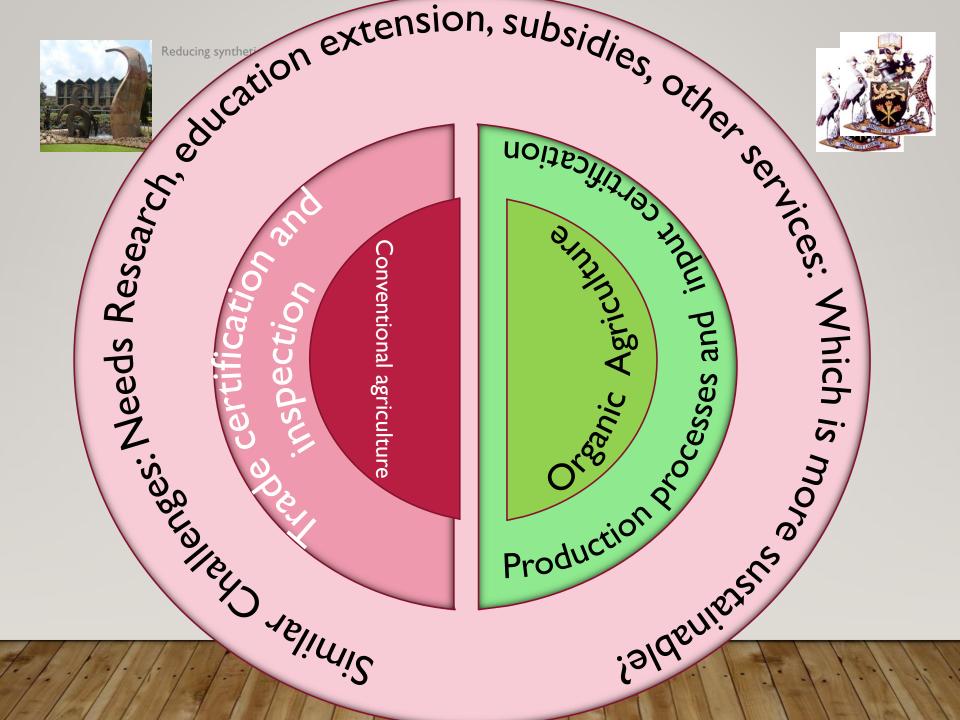


Policy implications raised by the results from the ProGrOV project:

Potential Gains for the Organic Sector Under Positive Policy Interventions

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Where a government is convinced that Conversion to organic agriculture is required they should provide support during Conversion to encourage farmers.





ProGrOV Guiding Principles



- Organic and conventional agricultural systems
 - are not in competition
 - · are exclusive and thus do not require comparative research
- Organic consumers, businesses and producers deserve research back-up
- In eastern Africa, research emphasis laid on small holder systems would benefit more people
- ProGrOV uses the value chain approach



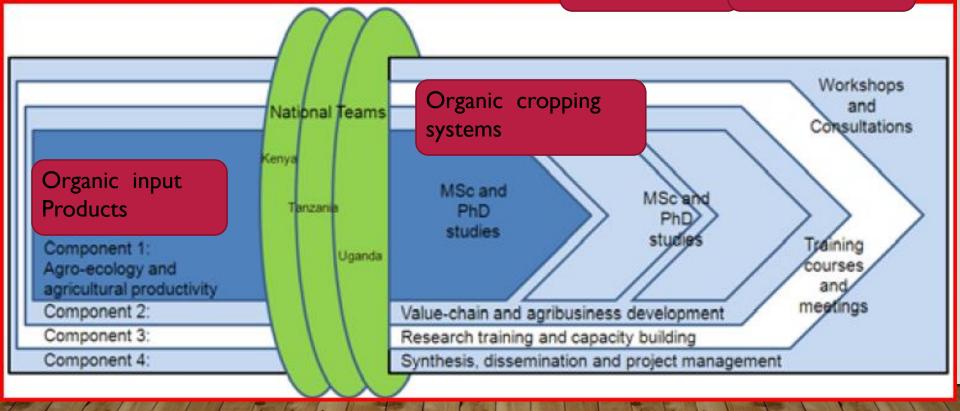
ProGrOV Attracted Whole Chain Actors



Soil amendments and Innovations

Integrated Croplivestock systems Organic markets

Organic Consumers







THE OBJECTIVES OF THIS PRESENTATION



- To endow policy makers with information that can enable appreciation of the organic industry and create urge to hasten its development
- To show associations between ProGrOV results, possible policy direction and strategic initiatives for the development the of the organic sector



ProGrOV Demonstrated OA to Work



- Organic soil amendments with positive long-lasting effects on soil fertility, environment, food safety and nutrition.
- The effects Become true if
 - Markets are organized
 - Transaction costs are low
 - Practitioners receive due benefits
 - Consumers trust that certification, and traceability schemes, are working



WHERE SHOULD EMPHASIS BE LAID IN ORDER TO ENABLE ORGANIC FARMERS ENHANCE PRODUCTIVITY?



- Promoting organic products and their benefits through information flow and support for standards and certification systems will boost organic product demand and have a multiplier effect on production through improved soil health and fertility, credit accessibility and marketing incentives.
- Consequently, support for further research and farmer education on organic practices will be required.



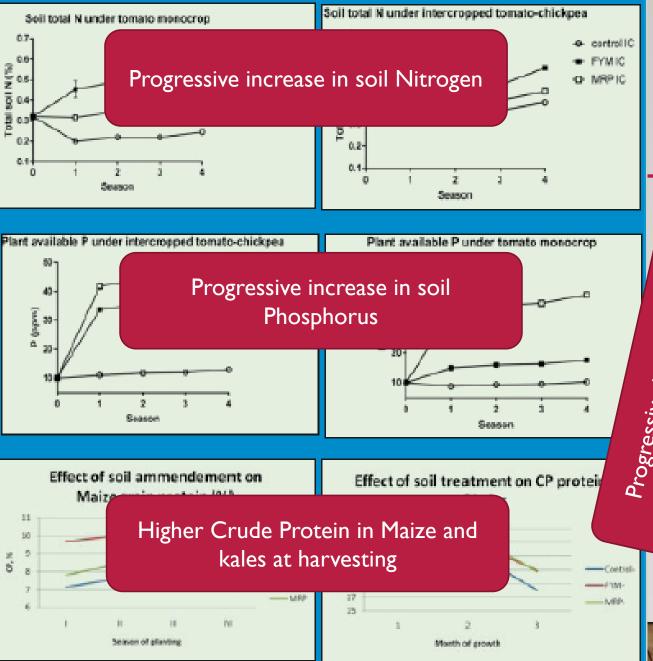


Figure 5. Legume integration and application of organic fertilizers on soil nutrient status and crop crude protein (%)



Progressive increase in nutrient density needed for food security



IN SUMMARY.....



- Incentives, extension and research back up equivalent to conventional agricultural production be extended to the organic industry would receive higher dividends.
- Organization of the markets will benefit chain actors from higher returns on their investment and consumers will enjoy improved security of organic food supply



MORE POINTS.....



- Organic food production maintains a safe, clean and sustainable production environment.
- Consumers receive higher nutrition and have promise of less exposure to harmful substances translating to savings on expenditure on health.
- Organic food information is linked to healthier eating and innovative food business.



CURRENT POLICY WEAKNESS



- Agricultural Policies generalize
 - Farming techniques, practices,
 - marketing infrastructure, and consumers' awareness
 - Farm organic inputs, verification, inspection or certification of organic products.

IT DOES NOT ADDRESS SPECIALIZED OR NICHE PRODUCTION SYSTEMS THAT ARE FOUNDED ON AGROECOLOGY



HOW CAN THE GOVERNMENT ARRANGE TO MEET OUR PROPOSALS?



- Make a Policy and Enact a law to set up Organic Authority:
 - Address organic industry holistically
 - Encourage PPP to provide research back-up, technical training and subsidies for some organic inputs.
- Position their institutions correctly to reduce barriers to market access and aid in information flow.
- promote organic soil amendments



CONCLUSION



- Organic production is the future agricultural production.
- The industry requires support, if it is to grow.
- This policy paper is an appetizer: Please ask for more!
- The author will gratefully discuss implementation with all, for the building of organic business
- For this to happen, a government must have a vision for healthy, well fed, prosperous people living in healthy environments. Fair distribution of agricultural production inputs and other incentives to all types of agricultural production will lead to greater satisfaction by the concerned citizens



THANKS !!!



- For more information
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