

# Developing market institutions to prevent food crisis in Southern Africa: Lessons from Malawi

**10th Agriculture Working Group Meeting of COMCEC**

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September 28, 2017

# Objectives

- Why do food crises reoccur?
  
- What steps can be taken to prevent food crisis?
  - Policy System Resilience
  - Institutional Resilience
  - Food System Resilience
  
- How to prepare countries to prevent shocks – both natural and man-made?
  
- What does it take to break the cycle of chronic food insecurity and build resilient food systems?
  
- How have some countries managed to prevent drought from leading to famine?

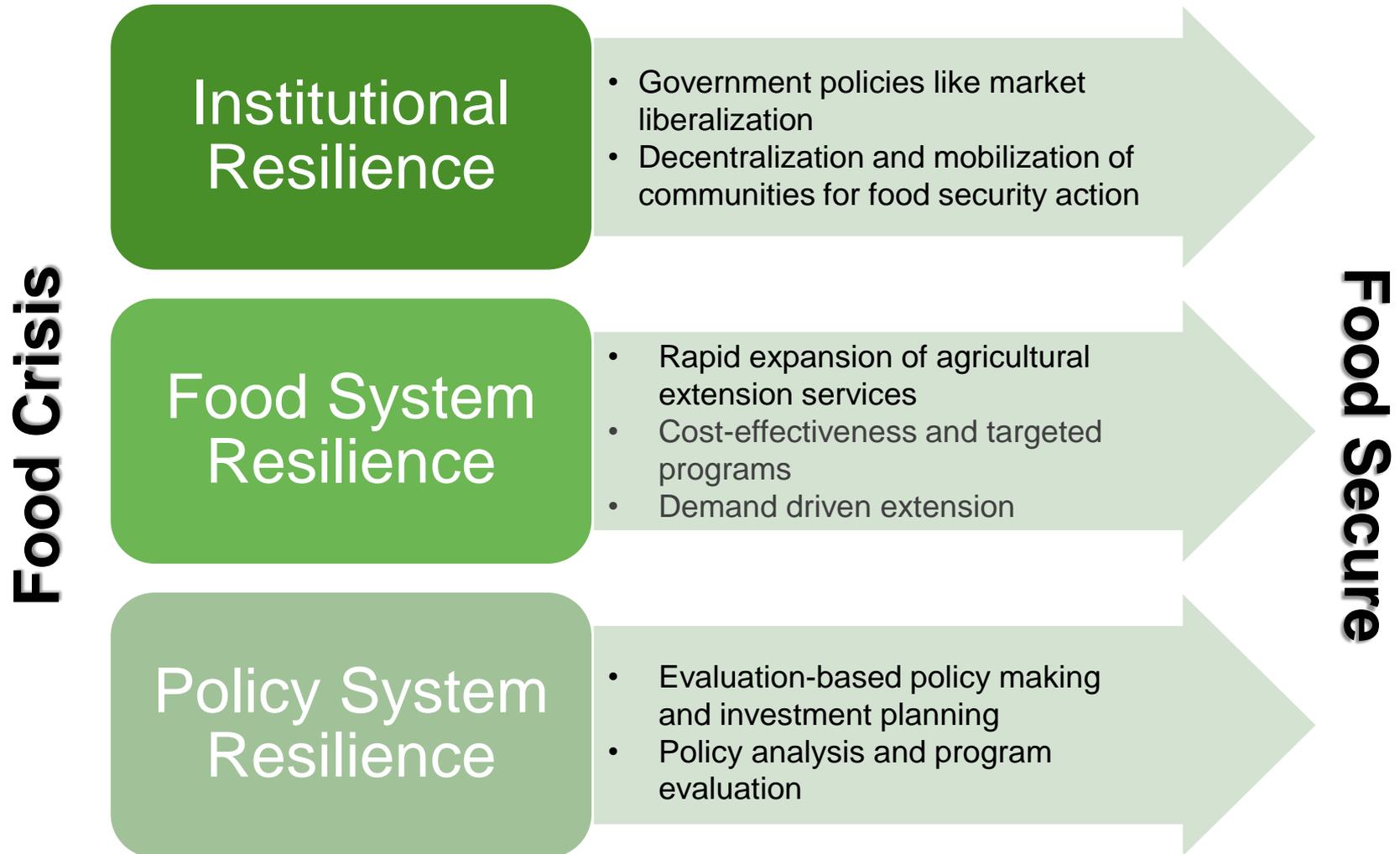
# Current situation

- Food crisis in Malawi.
- Decrease in food security in Kenya.
- Countries from Niger in West Africa to Somalia in East Africa are facing drought-induced food crises and throughout the region, farming communities that depend on crops and livestock for survival have become highly vulnerable to food and nutrition insecurity.

# Why does food crisis reoccur?

- Environmental causes:
  - Drought
  - Flooding
  - Low levels of crop planting
  
- Conflicts
  
- Inadequate development polices
  
- Poor governance

# What steps can be taken to prevent food crisis?



# Extension in Malawi - 1988 to 2017



Malawi Media training, 2<sup>nd</sup> April 2016

# What does it take to break the cycle of chronic food insecurity and build resilient food systems?

- Market crisis and market analysis
- Right assistance
- Politically neutrality vs politically naïve
- Needs assessments
  1. VAC
  2. IPC
  3. VAMS
- Drivers of demand and drivers of supply

# Moving from Food Crisis to Resilient Food Systems

- Food systems – structure and function
- Bad year – lean season problems
- What works best in food assistance – promote the food systems performance
- National capacity – South South cooperation
- Fill vast data gaps – frame and implement practical research agenda

# Policies that promote structured markets in Malawi:

## Export and Trade Regulations

An export mandate means that a commodity cannot be exported except via a structured market.



### Advantages of trading under an export mandate system

- Expanding export mandates could help to diversify its foreign exchange
- Increase in trade volume;
- Increase in tax revenue;
- Increases prices and revenues for farmers; and
- Improves the reliability of trade statistics and wholesale price data.



### Disadvantages of placing export mandates

- Lower prices to meet government revenue needs or cover their operating costs.
- Increase informal market activities as it could drive more actors to circumvent exchange fees.

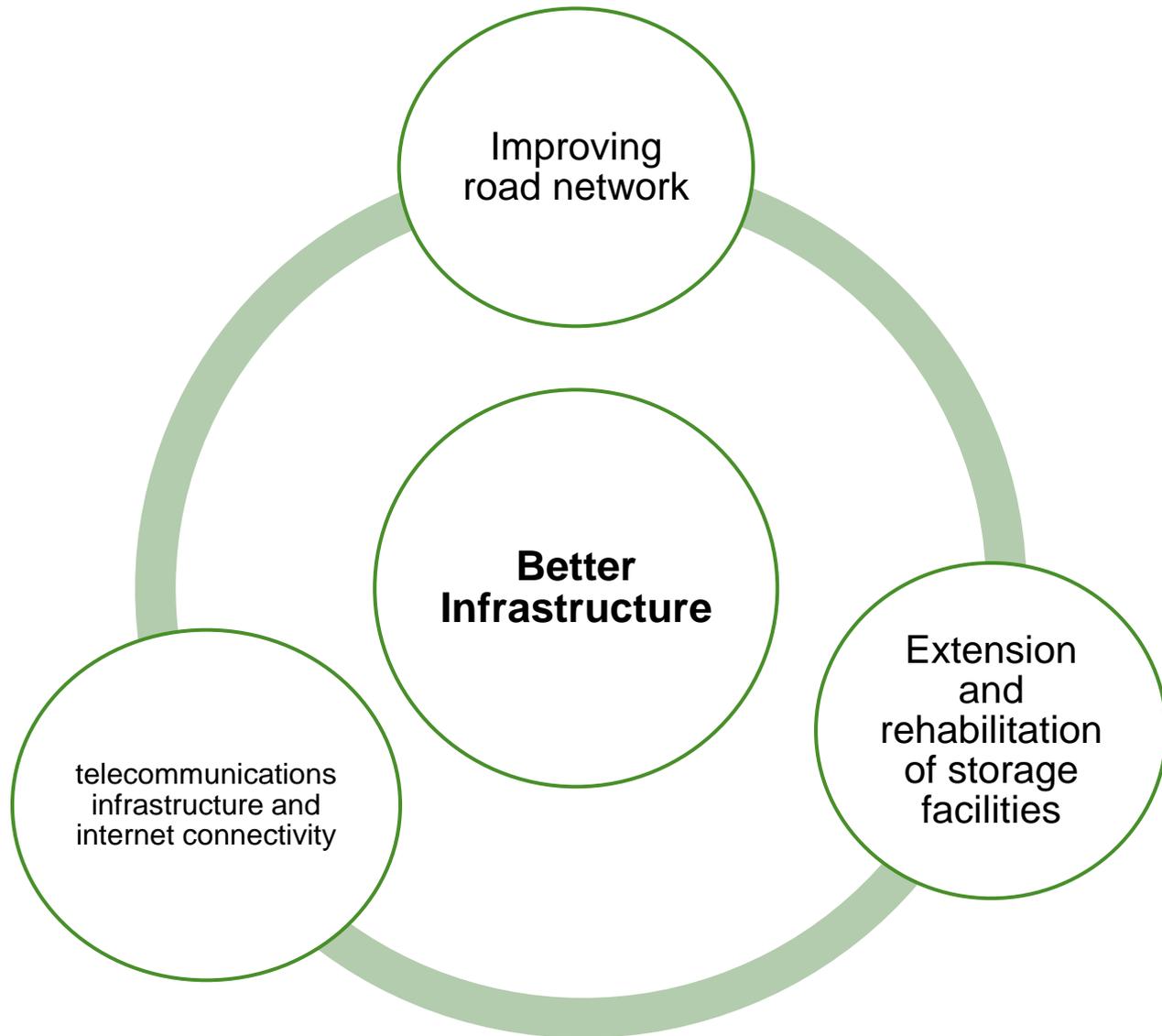
# Policies that promote structured markets in Malawi:

## Merging of ACE and AHCX

- Merging ACE and AHCX would:
  - Reduce operating costs through economies of scale/scope;
  - Reduced commissions; and
  - Enhance volumes traded and revenue in the long-term.

# Policies that promote structured markets in Malawi:

## Better infrastructure



# How does IFPRI help?

- MaSSP
- Supporting Evidence-based Agriculture Policy (SEBAP)
- New Alliance Policy Acceleration Support: Malawi

# Conclusion

- Famines signal the failure of institutions, organizations, and policies.
- Sound government policies that can help these countries achieve progress in food security and long-term development.
- Building this resilience capacity can help these famine-prone countries achieve food security and prevent future famines.
- Expanding export mandates could help to diversify its foreign exchange earnings.
- Improving infrastructure helps to develop market institutions

**Thank you!**