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## An Overview of the: Forum for Agricultural Research in Africa (FARA)

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### **Presentation Outline**

- 1. Why FARA? (Background and Rationale)
- 2. What FARA does (Mandate and broad activities)
- 3. How FARA implements its mandate
- 4. The FARA-led regional programmes
- 5. Conclusion



## Why FARA?

 The need for a strategic platform that fosters continental and global networking to reinforce the capacities of Africa's NARS and SROs

- Need for a <u>continental voice</u> to advance Africa's agricultural research and development
  - Advocacy
  - Facilitating interaction among ARD stakeholders [e.g.
     General Assembly & Strategic Alliances of civil society groups ]
  - Facilitate exchange of information and synchronisation of methodologies e.g. for capacity strengthening

### **Genesis of FARA**

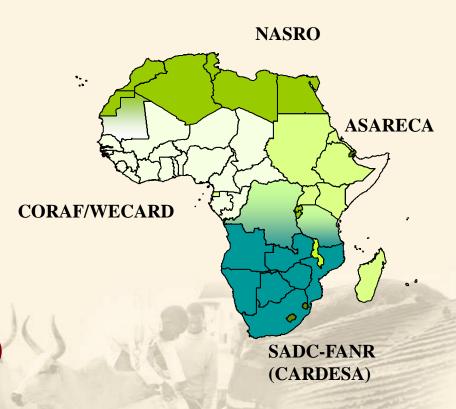
- 1997 Decision to create FARA taken by ASARECA, CORAF, INSAH, SACCAR, and SPAAR.
  - FARA envisioned as a facilitating & information exchange forum among SROs and as an apex body to represent Sub-Saharan Africa (SSA).
- 2000 Decision to transform SPAAR into FARA with a permanent secretariat located in Africa
- 2002 Secretariat established in Accra, Ghana with Dr. Monty Jones as Founding Executive Secretary
- 2004 Forum expanded to include North African countries
- 2007 Strategic plan for 2007-2016 approved by General Assembly in Joburg



### Currently, FARA...

- holds mandate for facilitating & coordinating the advancement of ARD in Africa at continental level.
- has entered into <u>agreements</u> with:
  - Commission of the African Union
  - AU/NEPAD Planning and Coordinating Agency (NPCA)
- Is the <u>Lead Institution</u> for coordinating the implementation of CAADP Pillar 4

## African SROs: Building blocks of FARA





### Objective and Main Results of FARA

Objective: To sustainably establish high broad-based agricultural growth in Africa through delivery of five results, namely:

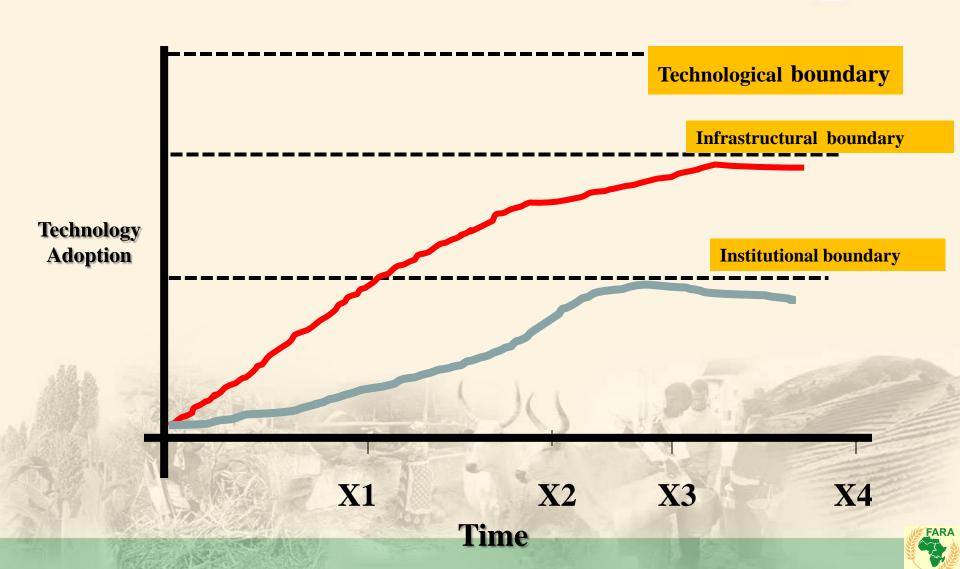
- Establishing appropriate institutional and organisational arrangements for regional ARD
- 2. Facilitating broad-based stakeholders access to knowledge and technology necessary for agricultural innovation
- Developing strategic decision making options for policy, institutions and markets
- 4. Developing human and institutional capacity for innovation
- Supporting platforms for agricultural innovation



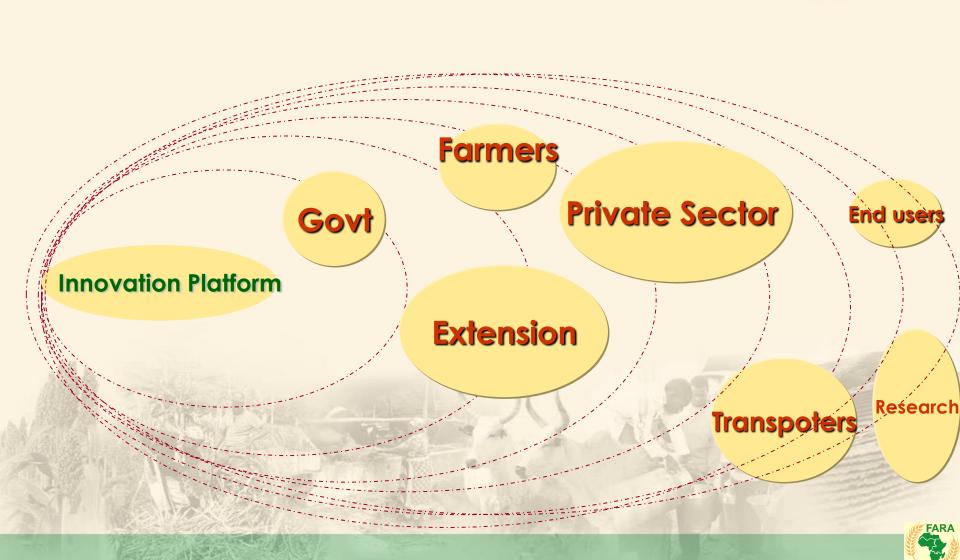
## FARA organises delivery of results through five networking support functions + regional initiatives

Networking support function	Initiative	Programmatic Thrust
Advocacy and resource mobilisation	FAAP	Framework to guide agricultural productivity interventions
Access to knowledge and technologies	RAILS	Facilitating access to information and learning
	DONATA	Enhancing the dissemination of technologies
3. Regional policies and markets	ABBPP	Policies on emerging technologies e.g. biotechnology
4. Capacity strengthening	SCARDA	Institutional capacity development for agricultural research and development
	BASIC	Building Africa's capacity to build it's own capacity
	UNIBRAIN	Universities, Business and Research in Agricultural Innovations
5. Partnerships and strategic alliances	SSA-CP	Promoting innovation systems approach to agricultural Research
	PAEPARD	Inter-regional collaboration between Europe and Africa
	Africa-Brazil	Africa-Brazil Agricultural Innovation Marketplace
	Africa- China	Africa- China- UK Collaboration on ARD

## Typologies of Constraints to Scaling up and Scaling out



### Mechanism to enhance sustainable scaling



#### IAR4D, Technology Generation dissemination and adoption

## Innovation Platform

Research Themes

**Productivity** 

Natural Resource management

Market

Policy

Product Development

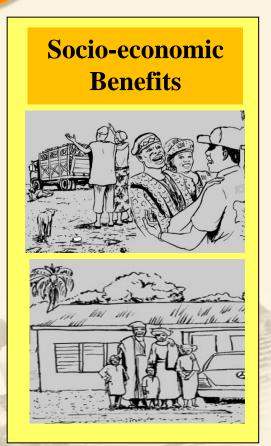
**Nutrition** 

Gender

Technological Innovation

Institutional Innovation

Infrastructural Innovation





### CAADP and FARA's role

- CAADP (Comprehensive Africa Agricultural Development Programme) captures the vision of Africa's leaders (AU) for agricultural development
- Targets 6% annual growth in agricultural production by 2015.
- Has emerged as the framework and reference for agricultural development in Africa

- CAADP comprises 4
   Pillars:
  - 1. Land & water Management
  - Rural infrastructure & trade-related capacities for market access
  - 3. Increasing food supply & reducing hunger
  - 4. Agricultural research, technology dissemination& adoption
  - FARA is the Lead Institution for Pillar 4



### **CAADP Pillar 4 and FAAP**

#### **CAADP Pillar 4 Themes**

- Integrated natural resource management
- Adoptive management of appropriate germplasm
- Development of sustainable market chains
- Policies for sustainable agriculture

As LI for Pillar 4 FARA developed a framework (FAAP) that lays out guidelines & principles for operationalising this pillar ...

- ...The Framework for African Agricultural Productivity (FAAP)
  - was endorsed by African Heads of States in 2006

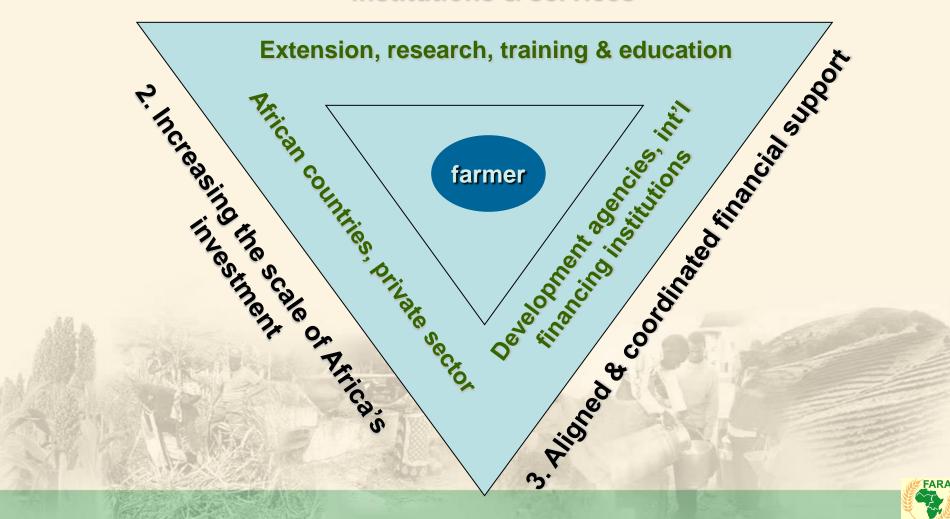
#### It calls for:

- evolution and reform of agricultural institutions and services
- 2. increasing the scale of Africa's agricultural productivity investments
- aligned and co-ordinated financial support

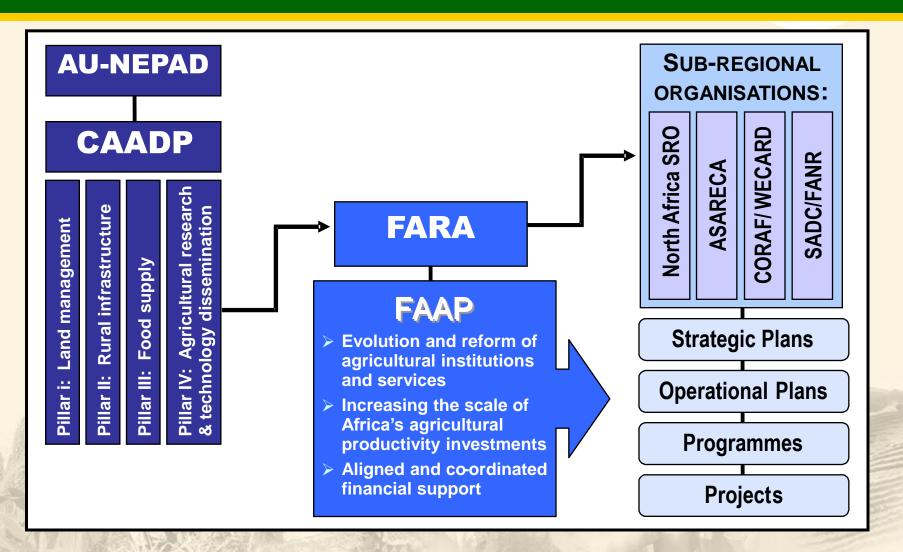


## Framework for African Agricultural Productivity (FAAP):

1. Evolution & reform of agricultural institutions & services



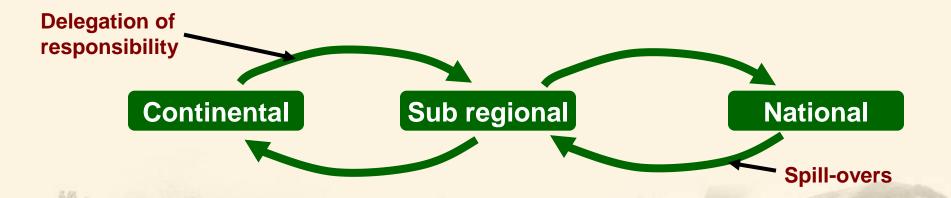
## Linkages between FARA and the AU/NEPAD, CAADP, FAAP & SROs





### The Principle of Subsidiarity

 Operational responsibility and decision-making are located at the lowest appropriate level consistent with the operational competencies required and efficient use of funds.



 Resources and budgetary allocations are assigned to each level in a manner consistent with the allocation of responsibilities



# CAADP Pillar IV guided by the FAAP The application of subsidiarity

#### National (e.g. Agric. Productivity Programs (APPs)

Response to market conditions and economic fluctuations
- Knowledge sharing, synergies & feedback mechanisms
- Stakeholder participation in decision making



#### Subregional

(e.g. WAAPP of West Africa & MAPP of Southern Africa)

-use of pluralistic model

- use principles of subsidiarity

- cost sharing to achieve economies of scale

- coordinated advocacy

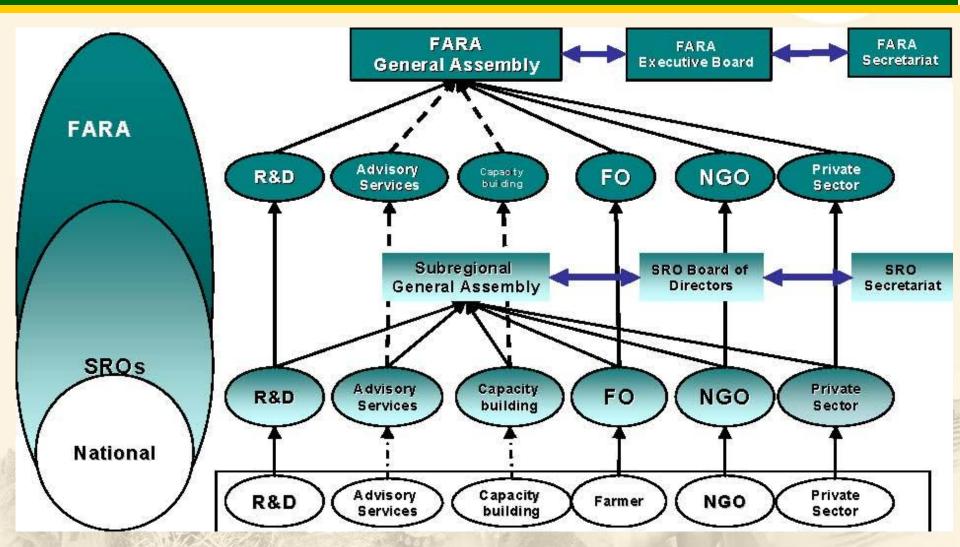


#### Regional (e.g. FARA regional initiatives)

-Advocacy for investments
-Partnership building
-Exchange of info & learning



## Composition and interrelationships in SROs' and FARA's governance





# FARA-facilitated civil society organisations (CSOs) in African ARD

## FARA supports the alliance of sub regional civil society organisations into regional alliances

- 1. Africa Alliance of Sub-regional Farmer Organizations (AAFO) ie EAFF, ROPPA, PROPAC, SACAU
- 2. Pan-African Agribusiness Consortium (PanAAC) ie women entrepreneurs, processors, traders, etc.
- 3. Sub-Saharan Africa NGO Consortium (SSA NGOC) ie focus on local NGOs in agriculture in Sub-Saharan Africa (Sub-Saharan Africa NGO Consortium = SSA NGOC), linkage with international NGOs



## Conclusion

- FARA plays an important complementary role at the continental level to the roles played by SROs and NARS in advancing ARD in Africa
- The success & long-term sustainability of FARA depends on the buy-in and ownership of its African stakeholders and smart partnerships with international institutions (research institutes and forums, funders, advocacy, information dissemination, education)



# Thank you

