



GLOBAL EVENT

JOHANNESBURG SOUTH AFRICA



Ulf Magnusson, AgriFoSe2030, SLU Global,
Swedish University of Agricultural Sciences

AGRICULTURE FOR FOOD SECURITY

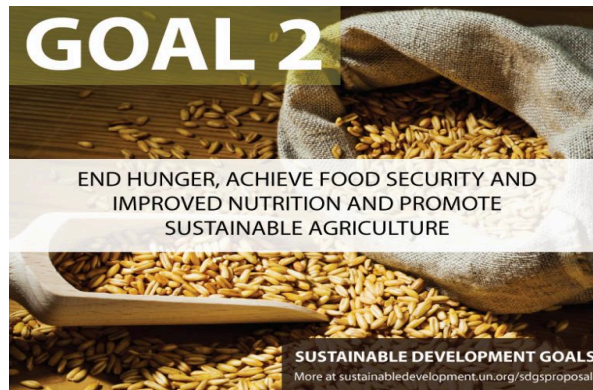
TRANSLATING SCIENCE INTO POLICY AND DEVELOPMENT

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targeting



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Influences on the agriculture development agenda in low-income countries...

- Politics
 - Ideologies
 - **Science**
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- AgriFoSe2030 works different scales:
 - Local
 - Regional
 - Global

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More science-based policies and practices, but first...

- Policies v.s. practices?
- Social/political sciences vs. life sciences /technology?
- Demand driven vs. innovation/research driven driven?



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More science-based policies and practices, but how?

- Systematic **collection** of relevant research issues from low-income countries in an exchange activity
- **Training** in critical analysis and synthesis of scientific reports
- **Learning** how to communicate science to non-experts and relevant stakeholders
- **Implementing** the above in meetings, dialogues and publications

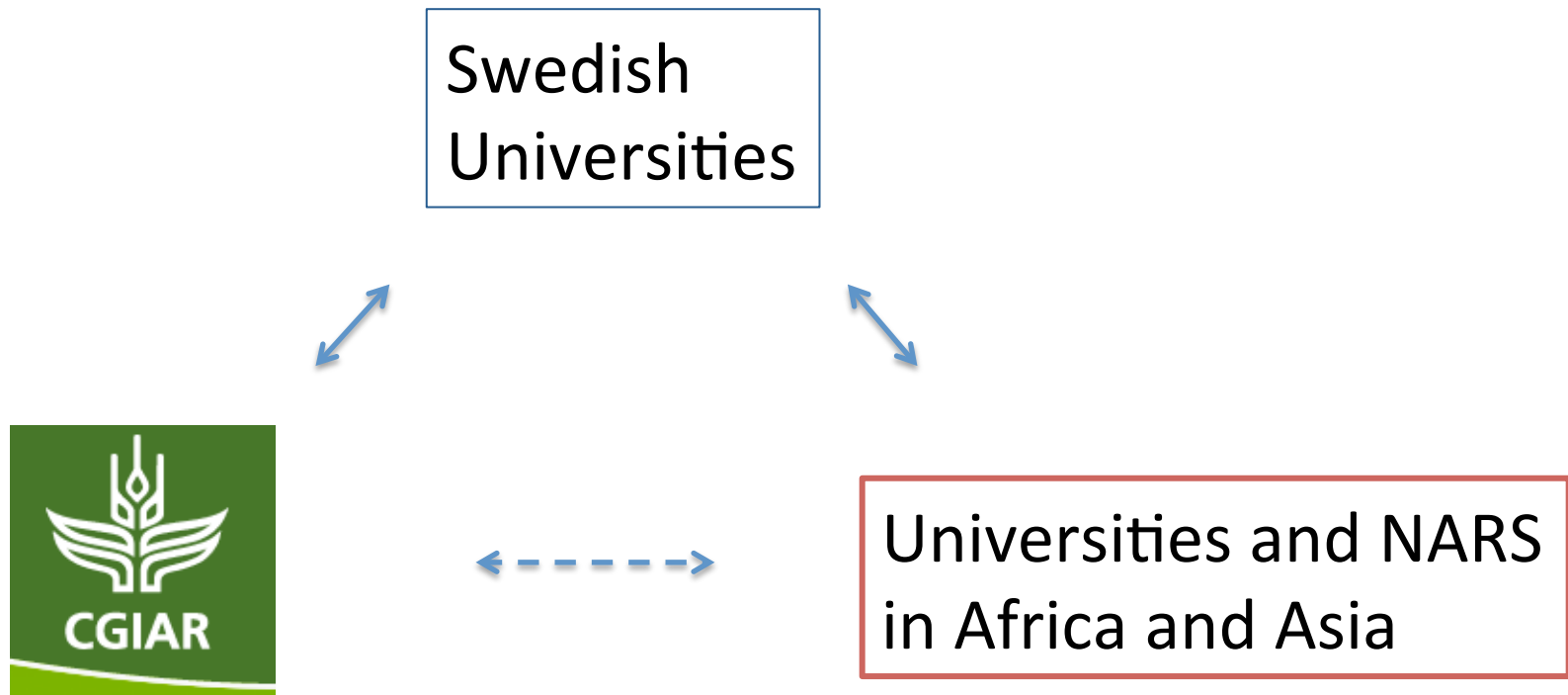
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More science-based policies and practices, in partnership....

- Build on existing cooperation



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Three crosscutting issues

- I. Promote **sustainable intensification** of agriculture toward more efficient use of human, financial and natural resources
- II. Increase **women and youths'** participation in and influence on farming and agribusinesses
- III. Improve the **access to markets** by providing linkages to and development of value chains for farmers' products

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Implemented through four interacting cross-disciplinary themes:

1. Social and economic dimensions of smallholder agriculture
2. Multifunctional landscapes in agriculture
3. Increased productivity and diversity in smallholder cropping systems
4. Smallholder animal farming for a nutritious diet and increased food security

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Thanks for your attention



Welcome to contact us on www.slu.se/agrifose

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agriculture,
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Department:
Agriculture, Forestry and Fisheries
REPUBLIC OF SOUTH AFRICA

