



Global Strategy
IMPROVING AG-STATISTICS



FRAMEWORK FOR AGRICULTURAL STATISTICS



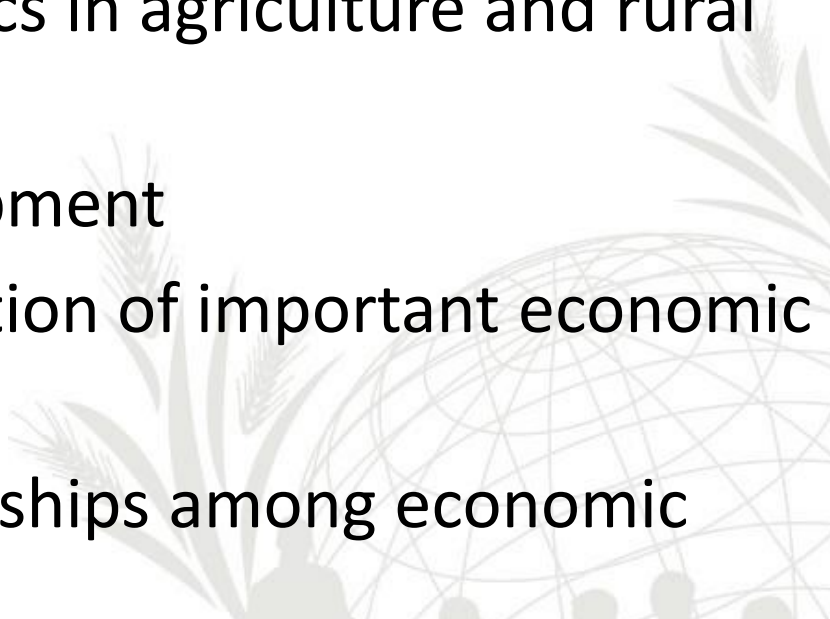
Elisabetta Carfagna

Research Coordinator of the Global Strategy to Improve Agricultural and Rural Statistics - FAO Statistics Division

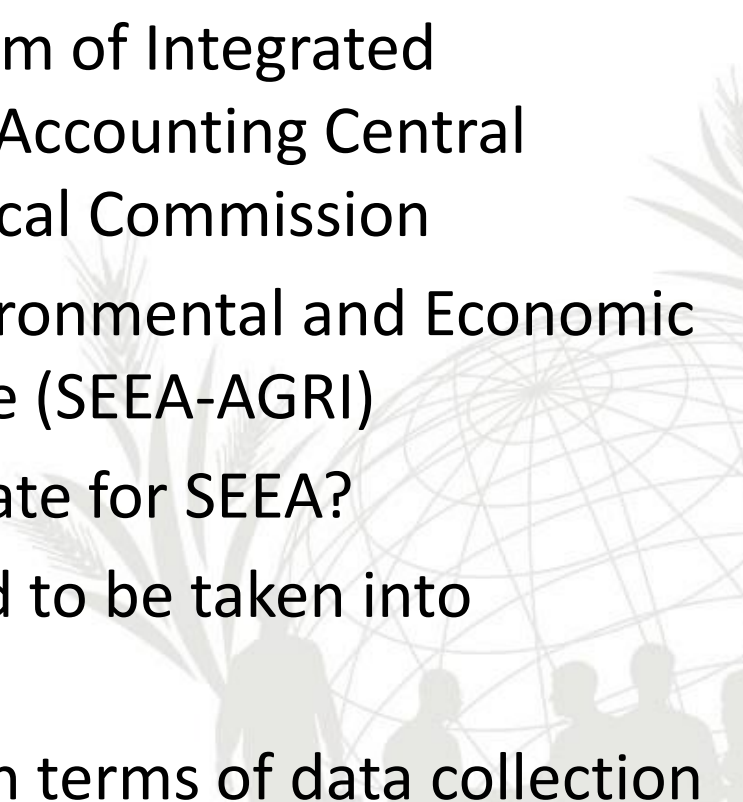




WHAT DO WE PRODUCE AGRICULTURAL STATISTICS FOR?

- Evidence based decision making
 - Input data for indicators
 - Understanding dynamics in agriculture and rural areas
 - Assessing rural development
 - Contributing to estimation of important economic aggregates
 - Understanding relationships among economic sectors
- 

WHAT DO WE PRODUCE AGRICULTURAL STATISTICS FOR?

- Evaluating the impact of agriculture and agricultural policies on environment
 - Endorsement of the System of Integrated Environmental Economic Accounting Central Framework by UN Statistical Commission
 - System of Integrated Environmental and Economic Accounting for Agriculture (SEEA-AGRI)
 - Core set of data appropriate for SEEA?
 - Which other aspects need to be taken into consideration?
 - General framework also in terms of data collection
- 



Thank you

Elisabetta Carfagna, FAO – ESS
elisabetta.carfagna@fao.org

