

SPARS

STRATEGIC PLANS FOR AGRICULTURAL AND RURAL STATISTICS



GUIDELINES

Publication prepared in the framework of the Global Strategy to improve Agricultural and Rural Statistics

SPARS

STRATEGIC PLANS FOR AGRICULTURAL AND RURAL STATISTICS

Table of Contents

Acronyms Preface Acknowledgements Objectives Background			5 6 7 8 9				
				1 Th	The SPARS Design Process		
					1.1.	LAUNCHING	14
						1.1.1 Understanding, Acknowledging, Committing 1.1.2 The Preparing Phase Managing the Overall Process Building the Constituency Establishing the Design Team Identifying Stakeholders and Champions Integrating the SPARS in the NSDS Drafting the Roadmap	14 19 20 22 23 24 26 28
					1.2.	ASSESSING 1.2.1 Full SPARS Assessment	32 33 42
	1.3.	1.2.2 Light SPARS Assessment PLANNING	43				
		1.3.1 Envisioning1.3.2 Identifying Strategic Goals and Outputs1.3.3 Action Planning	44 46 51				
2 lm	anla	monting	63				

ANNEXES	65
PREP1: 10 SPARS Essentials	66
PREP2: Possibility of sharing responsibilities between NSOs and	
Ministries of Agriculture in the SPARS process	69
PREP3: ToRs Steering Committee on Agricultural Statistics (SCA)	70
PREP4: SPARS Coordinator	71
PREP5: ToRs International Consultant	72
PREP6: An Example of Stakeholder Analysis in Tanzania	74
PREP7: Roadmap Template	76
PREP8: Burundi Roadmap	78
PREP9: Workshop Agenda – Presentation of the Roadmap	96
ASSE1: Statistical Collections	97
ASSE2: An Example of Data Mapping in Tanzania	98
ASSE3: An Example of SWOT Analysis in Tanzania	99
PLAN1: Advocacy Messages	102
PLAN2: Logical Framework	103
PLAN3: Contents of the SPARS Document	104

Acronyms

AfDB Africa Development Bank

BMGF Bill and Melinda Gates Foundation

CAADP Comprehensive African Agriculture Development Program

CAQ Country Assessment Questionnaire **DQAF** Data Quality Assessment Framework

DFID Department for International Development (UK)

GDP Gross Domestic Product GNP Gross National product

GSBMP Generic Statistical Business Process Model

IdCA In-depth Country Assessment

ICT Information and Communication Technology

IMF International Monetary Fund INE National Statistical Institute

MDGs Millennium Development Goals

M&E Monitoring and Evaluation

MfDR Managing for Development Results

MINAG Ministry of Agriculture MoA Ministry of Agriculture MoF Ministry of Finance

MoU Memorandum of Understanding

MTEF Medium-Term Expenditure Framework **NASS** National Agricultural Statistical System

NSDS National Strategy for the Development of Statistics

NSS National Statistical System NSO National Statistical Office

PEDSA Strategic Development Plan for the Agriculture Sector

RECs Regional Economic Communities

SCA Steering Committee on Agricultural Statistics **SPARS** Strategic Plan for Agriculture and Rural Statistics

SRF Statistics for Results Facility

S-TWA Sub-sectoral Technical Working Committee **SWOT** Strengths, Weaknesses, Opportunities, Threats

TFSCB Trust Fund for Statistical Capacity Building (World Bank) TWA Technical Working Group on Agricultural Statistics

UNSC United Nations Statistical Commission

WB World Bank

Preface

The development of these guidelines falls under the framework of the Global Strategy to Improve Agricultural and Rural Statistics. The Global Strategy provides the framework essential to meet the current and emerging data requirements and the demands of policy makers and other data users. Its goal is to contribute to greater food security, reduced food price volatility, higher incomes and greater well-being for rural populations through evidence-based policies. The Global Action Plan of the Global Strategy is centered on 3 pillars: (1) establishing a minimum set of core data; (2) integrating agriculture in the National Statistical System (NSS); and (3) fostering sustainability of the statistical system through governance and statistical capacity building.

The second pillar (i.e. integrating agriculture in the NSS) recommends that countries design and implement Strategic Plans for Agricultural and Rural Statistics (SPARS) in the framework of the National Strategies to Develop Statistics (NSDS) to support the integration of agriculture into NSSs.

These guidelines are the result of a comprehensive effort to develop a standard methodology to design strategic plans for agricultural and rural statistics in line with the NSDS methodology developed by PARIS21. The guidelines present a set of operational tools, methods and good practices that have been developed through a long process, taking advantage of country experiences and existing material on statistics strategic planning developed over the last 10 years. Countries will be expected to use the SPARS as a platform for long-term sustainable development of agricultural and rural statistics, as a coordination platform for producers and data users and as a means to address immediate needs and direct priority assistance. The guidelines will be regularly updated thanks to the feedback and experiences of the countries that are implementing the SPARS.

Acknowledgments

The guidelines were developed by Christophe Duhamel, Coordinator of the Global Office of the Global Strategy, with the help of Norah Madaya, NSDS Coordinator of Uganda and Nancy Chin, FAO.

Valuable inputs and comments were provided at different stages by the following contributors: Gérard Chenais, Vincent Ngendakumana, Allan Nicholls and Anna Sarotte. A long list of documents, available under the knowledge base of PARIS21, was used as a basis for the preparation of these guidelines¹.

The preparation of this publication was supported by the Trust Fund of the Global Strategy, funded by the UK's Department for International Development (DFID) and the Bill and Melinda Gates Foundation (BMGF).

The document was edited by Norah de Falco, FAO/Global Strategy.

-

¹ All documents can be found at: http://www.paris21.org/Knowledge-Base

Objectives

Specific reasons have led to the development of SPARS guidelines. Some of these reasons are:

- evidence that the agricultural sector had not been sufficiently mainstreamed into the first round NSDSs nor mainstreamed at all, as opposed to the need to raise the profile of agricultural statistics;
- the recognition of the importance of SPARS as part of one of the three pillars of the Global Strategy to improve Agricultural and Rural Statistics;
- the need to address issues specific to the SPARS process because of the
 extreme complexity of the agricultural and rural statistical systems, which include
 a great number of sub-sectors and stakeholders, which produce, compile and use
 agricultural statistics;
- the need to propose a simplified approach compared with the NSDS approach, tailored to the needs of the agricultural sector and focused on the practical processes aimed at designing the strategy in an efficient and rapid manner.

The SPARS guidelines' scope is to provide a coherent and logical structure for countries that are going to design and implement SPARS, to integrate them effectively into the NSDSs and into the National Development Plans. They aim to provide countries with specific guidance as they implement their respective statistical plans. Furthermore, the guidelines will serve as a reference document for developing countries that are implementing the Global Strategy, as they provide a comprehensive set of recommendations and procedures aligned to the NSDS guidelines developed by PARIS21.

In particular, these guidelines are designed to support staff in the sector in mainstreaming agricultural statistical systems into the National Statistical Systems (NSSs) and can be systematically used without further reference to other documents. Another purpose of these guidelines is to assist countries in which the NSDS process has not been developed or implemented yet, in formulating SPARS as a temporary response prior to the development of the NSDSs.

预览已结束,完整报告链接和二维码如下:

https://www.yunbaogao.cn/report/index/report?reportId=5 22515

