### NEPAD/SADC Food and Nutrition Security Knowledge-Sharing and Monitoring Platform

G7 International Symposium on Food Security and Nutrition

### Kefilwe Moalosi and Hamady Diop

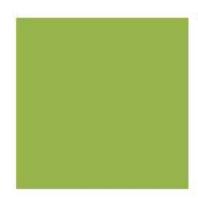




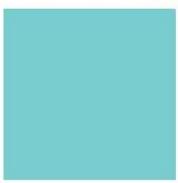




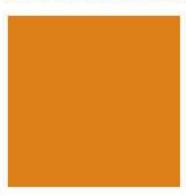












### Few issues

- Data could be
  - Provided freely, observed or derived from using developed algorithms.
  - They can be utilized for foresights, information exchange, advocacy and for accountability.
- Many technologies are available



Open Data Platform for Africa

Data Submission & Dissemination Tool

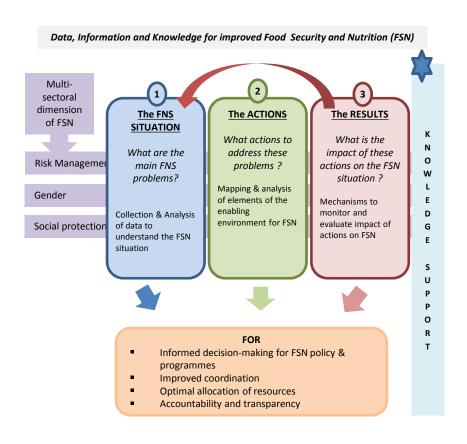
User Manual

V 1.0

# Developed a pilot project with SADC

- Developed a pilot project with SADC community
- Support
  - Data,
  - information and
  - knowledge
- I will not go over the technicalities of a platform

Data, information and knowledge for improved food security and Nutrition



## Expected outcomes -1/2

#### The Platform will contribute to:

- Improve access to relevant FSN information across countries, sectors and actors (including key indicators, policy, programmes, legal frameworks, coordination mechanisms, etc.) for improved and informed decision-making and accountability;
- Enhance sharing of knowledge, capacities and expertise and facilitate peer-learning across countries for improving FSN, including on emerging issues; and
- Offer a space for dialogue and coordination on existing and emerging issues, at regional and national levels;
- Advocate for investments in FSN.

## Expected outcomes -2/2

### The Platform will focus on:

- Being an interactive process for capacity development activities in pilot countries;
- Leveraging national FSN information and knowledge at regional level and among SADC region countries;
- Developing and sharing products for countries using in-country resources (e.g. networks of information, pool of expertise, training and curricula offers)

# Major stages of implementation

Consultation Identification of Missions in pilot Start Platform + Pilot phase workshop pilot countries countries pilot activities process Time Dec. 2015 Dec. 2014 *April* 2015 Oct. 2015 estimate Take stock where NEPAD and its Key stakeholders **NEPAD** consulting countries stand in partners will in SADC Region with SADC and FAO terms of FSN establish Regional were consulted: on the selection of **Description** information and Platforms and Definition of pilot countries and knowledge country functions and key first steps of management; implementation modalities for the implementation identification of pilot KSM Platform activities

Continuous discussions with countries, regional bodies and partners for leveraging ownership, technical expertise and resources.

Development of the Regional KSM Platform combined with pilot activities at country level

### Architecture of the Platform: Key modalities

- Establish a Web portal and integrate into existing NEPAD portal
- Regional profile
- Country profiles
- Who is doing What and Where (3W) and field of expertise (at regional and country level)
- Donor intelligence
- Good practices (e.g. documents and analysis)
- Offer in terms of training / curricula (including e-learning)
- Inputs from Communities of Practices (CoP) on concepts and methodology
- Manage a pool of expertise across countries to support country priorities in terms of capacity development
- Facilitate Communities of Practice (CoP) around key issues (Advocacy, Coordination, M&E, Innovations)
- Support accountability processes e.g., on budget tracking

### Example: CELAC Latin America FSN Platform



Please visit the following website: <a href="http://plataformacelac.org/en">http://plataformacelac.org/en</a>

### Pilot phase

- Consultation with pilot countries, regional bodies and partners
  - Get feedback on refine products from countries / stakeholders
  - Explore synergies, partnerships and resource mobilization

Questionnaires to take stock of where pilot countries stand in terms of FNS information and management (e.g. networks, sources of information) and identify pilot activities







#### NEPAD/SADC Food and Nutrition Security Knowledge-Sharing and Monitoring Platform

OVERVIEW & QUESTIONNAIRE TO SADC PILOT COUNTRIES September 2015

#### OVERVIEW

In December 2014, a two-day consultation workshop was organized in Johannesburg by the New Partnership for Africa's Development (NEPAD) and the Food and Agriculture Organization of the United Nations (FAO), during which partidipants from 12 Southern African Development Community (SADC) countries discussed and framed the need to set-up a regional Food and Nutrition Security Knowledge-sharing and Monitoring Platform to address country challenges in terms of nutrition Knowledge and Information Management.

Building on their own experience of the Comprehensive Africa Agriculture Development Programme (CAADP), Scaling-up Nutrition (SUN) processes, and learning from a similar experience in Latin America and the Caribbean in support of the CELAC Hunger Eradication Action Plan<sup>2</sup>, participants agreed on a set of functions and key modalities that this mechanism would perform.

The FNS Knowledge-sharing and Monitoring Platform will be targeting key decision makers and technical experts from the various stakeholder groups with the aim to:

- Improve access to relevant Food and Nutrition Security (FNS) information across countries, sectors and actors (including key indicators, policy, programmes, legal frameworks, coordination mechanisms, etc.) for improved and informed decision-making and accountability;
- Enhance sharing of knowledge, capacities and expertise and facilitate peer-learning across countries for improving FNS, including on emerging issues; and
- Offering a space for dialogue and coordination on existing and emerging issues, at regional and national levels;
- IV. Advocate for investments in FNS.

Key modalities for the FNS Knowledge-sharing and Monitoring Platform include:

- The development of a web-portal (including regional and country profiles, good practices, training/curricula offers): and
- The set-up of a pool of experts and communities of practice around key challenges and emerging issues (including advocacy, M&E, etc.).

The Platform is intended to build on and complement initiatives related to PNS Knowledge-sharing at country and global level (e.g. SADC Regional Nutrition Vulnerability Assessment and Analysis Programmes).

http://plataformacelac.org/en#

#### **Piloted in 5 countries**

- -Botswana
- -Lesotho
- -Tanzania
- -Zambia
- -Zimbabwe

The platform is piloted in the SADC Region, considering the recent achievements in this region in enhancing access to evidence for improving Food Security and Nutrition responses. Building on the National Vulnerability Assessment and Vulnerability indistance results, five countries have been selected by SADC to participate in the pilot phase of this initiative, namely. Botswana, Lesotho, Mozambilous, Tanzanaia and Zimbabwe.

#### QUESTIONNAIRE

#### OBJECTIVES

This questionnaire aims at conducting a quick assessment of country needs and capacities in terms of FNS data, information and knowledge through information, mapping and monitoring/evaluation systems, networks, formuns, experties sharing, etc. It will help to sharpen understanding of where country stands in terms of FNS knowledge and information management and is critical for defining pilot activities that would support countries in improving their capacity in that respect. This is a requisite for contributing to setting up the regional FNS knowledge sharing and Monitorine Platform.

The questionnaire is composed of four sections with a total number of 14 questions

- A. Overview of national Food and Nutrition Security information systems
- B. Modalities and functions of the Regional FNS Knowledge-sharing and Monitoring Platform
  C. Identification of country needs for pilot activities
- D. Conclusion : challenges and opportunities
- D. Conclusion : challenges and opportunitie

#### Please kindly note:

- 1. The questions are flagged as follows: Q1. and space for your responses is marked by &
- Any information that you provide will be kept strictly confidential. The outcome of this consultation will be used for the formulation of pilot activities within your country.
- The completed questionnaire should be returned by 25th September to <a href="mailto:kefilwem@nepad.o">kefilwem@nepad.o</a> <a href="mailto:kefilwem@nepad.o">MarieCaroline.Dode@fao.org</a> and <a href="mailto:dsamikwa@sadc.int">dsamikwa@sadc.int</a> respectively. Thank you in advance!

Introduction: Respondent background information

Name:

Contact detail (Email / Phone):

Docition

Respondent's years of service at current position:

2

## Preliminary results from pilot phase

- **Roundtable discussion** with key stakeholders in pilot countries:
  - Botswana, September 30<sup>th</sup>
  - Zimbabwe, October 8<sup>th</sup>
  - Lesotho, November 12<sup>th</sup>
  - Zambia, December 3<sup>rd</sup>

### Objective :

- Ensure a good understanding and buy-in
- Take stock of where country stands in terms of FNS knowledge & info. Mgnt
- Confirm the added value of Regional NEPAD/SADC Platform
- Identify 2 or 3 priority activities for capacity development

# Preliminary results from pilot phase - 2/2

### Some key findings:

- Need for strenghtening culture of information and knowledge management
- Mainly scattered efforts among diferent sectors and stakeholders
- Attempt and interest towards centralized mechanism for improved sharing

### Challenges

 Limited resources, budgets and capacity for data collection, information processing and knowledge sharing

#### Good Practices

- Food and Nutrition Information system (FNSIS) (Zimbabwe)
  - To inform the prioritization of sector resource
  - To contribute significantly to early warning systems in FNS area
  - to improve policy making and advocacy
- Role of multi-sectoral FNS Committees at decentralized levels

# Way forward

- Establishment of the NEPAD Global Knowledge Management Platform
- Discussing opportunities & possible gaps relevant for contributing to the Regional Platform (including pilot activities);
- Aligning with Results Framework of the SADC FNS Implementation Strategy

### Some key principles:

- Ensure ownership and institutional sustainability;
- Build on and leverage existing information systems/ networks and avoiding/reducing duplication;
- Promotion of cost effectiveness and appropriate use of new technologies

# Thank you!