

The Partnership for Agricultural Water for Africa

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## The Partnership



# **SDC Project**

Support to sustainable agricultural water management and the pre- and post-CAADP compact process in Burkina Faso, Morocco and Uganda



#### **MAIN GOAL**

To increase investment in agricultural water management that is socially equitable, profitable at the farm level, economically viable, environmentally friendly and sustainable, while contributing to the implementation of the CAADP National Process, in particular to its Pillar 1 and the achievement of the MDGs

Comprehensive Africa
Agriculture Development
Programme

**Land and Water Management** 



#### **5 PRIORITY AREAS**



#### 1. ADVOCACY

Set the topic on top of the agenda of relevant policy makers and stakeholders



# 2. PARTNER HARMONIZATION

Provide a platform for closer collaboration, policy-dialogue between partners

# 3. RESOURCE MOBILIZATION



Increase and sustain the flow of resources towards AWM





Supporte knowledge generation and facilitate knowledge-sharing on issues related to AWM



**5. CAPACITY BUILDING** 

Build the capacity for informed decision making at all levels of AWM

## **CURRENT AGWA PARTNERS**

















































#### **PARTNERS**

#### Being an AgWA partner means....

- ✓ Supporting sustained agricultural growth in Africa
- ✓ Contributing to African socio-economic development
- how? by pooling either financial/in kind resources or technical knowledge
- in return... partners belong to a wide network of AWM organizations and professionals that share interests and most-up-to date knowledge in AWM

#### Who can be a partner?

Any organization or network with an interest and capacity in AWM in Africa (Governments, donors, NGOs, research and educational institutions, private sector and civil society organizations, etc).



#### SECRETARIAT

# Host institution



The Secretariat is currently hosted by **FAO** at its **Sub-Regional Office for Eastern Africa** (**SFE**) in Addis Ababa.

## **Staff**

AgWA Coordinator, Assistant, M&E officer (funds permitting)
Specific-Task Consultants

Technical Backstopping by FAO-HQs/Decentralized Offices

## **ToRs**

- ✓ Keep communications with partners and identify future partners.
- ✓ Prepare ToRs and supervise consultants
- ✓ Organize/Attend AWM/AgWA related events and meetings
- ✓ Support and supervise the implementation of AgWA projects
- ✓ Prepare the AgWA progress report
- ✓ Work to transform AgWA into a legal entity

#### STEERING COMMITTEE

Members Steering Committee to be constituted of up to 12 partners (funding and non-funding)

#### **ToRs**

- ✓ Provide overall strategic guidance and advice to develop AgWA
- ✓ Review and approve the future Operational, Governance and Financing Plans, any major changes in the core operation of AgWA
- Review and approve major memoranda of understanding
- ✓ Identify opportunities for AgWA to promote AWM
- ✓ Act as **champions** supporting both the development of AgWA and its broader goals and objectives
- ✓ Engage African inter-governmental organizations
- ✓ Engage regional and international organizations and development partners supportive of AWM



#### **LEGAL STATUS**

Currently, the partnership is hosted by FAO, i.e. it uses FAO legal status for the development of its activities.

The partnership should become a legal entity at the pan-African level within 2-5 years, probably by establishing as trust within FAO



## **ACTIVITIES (1/4)**



#### March 2012 - on-going

Launch of AgWA website and preparation of promotional material







#### January 2012 – on-going

Development of Diagnostic Tools for Investment (DTI) in water for agriculture and energy, their web platform and respective promotional material



#### August 2012

#### **World Water Week**

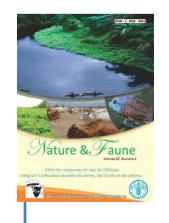
Organization of a Seminar on: Communities of practice, and financial and institutional tools for sustainable water management in Africa



## **ACTIVITIES (2/4)**

#### October 2012

AgriKnowledge Share Fair AgWA organized two focused discussions on Agriculture Water Management.



#### June 2013 - March 2014

Assessment of the needs for training and demonstration on Agriculture Water Technologies in Eastern Africa.







#### December 2012

resources management.

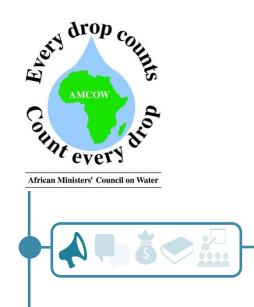
Nature & Faune, Volume 27, Number 1. Gérer les ressources en eau de l'Afrique: intégrant l'utilisation durable des terres, des forêts et des pêches Publication of the article: Complementarities between the integrated and the sectoral approach to water







## **ACTIVITIES (3/4)**



#### October 2013



#### **World Irrigation Forum 2013**

Organization of a Seminar on: *AgWA Partnership, working together to promote investment in Agricultural Water Management in Africa.* 



#### **June 2013**

#### AgWA at African Ministries Council on Water (AMCOW) meeting

AgWA presented itself, its projects/initiatives and its workplan during this meeting.

#### October 2013

# High level forum on Irrigation in the Sahel

AgWA was represented and contributed to the preparation of the High Level Expert Session: Achieving Sustainable Irrigation Development in the Sahel: What will it take?





## **ACTIVITIES (4/4)**





#### December 2013

Regional Workshop (and study) for a better connectivity between land tenure and AWM (Ouagadougou, Burkina Fasso)

#### **March 2014**

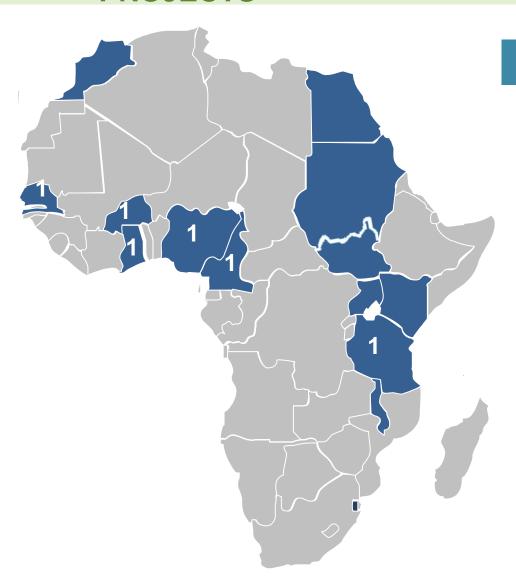
Eastern Africa Sub-regional Workshop on addressing the challenges of water scarcity in East Africa and Strengthening resilience to Drought: Support to CAADP Compact Process Implementation







#### **PROJECTS**



## RECENTLY IMPLEMENTED

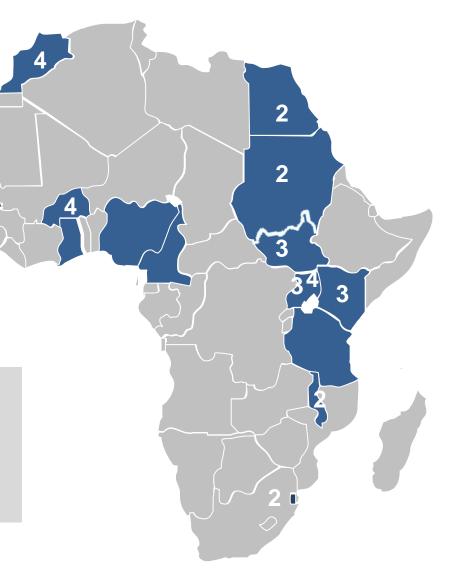
1. Building up Mature Partnership for Scaling up Agricultural Water Management in Africa (AgWA) – IFAD – Ghana, Senegal, Cameroun, Burkina Faso, Nigeria and Tanzania



#### **PROJECTS**

#### **ON-GOING**

- Support to the pre- and post-CAADP compact process for improved agricultural water management – FAO
- 3. Support to Agricultural Water
  Management in the Horn of
  Africa through the Partnership for
  Agricultural Water in Africa
  (AgWA) USDS
- 4. Support to sustainable agricultural water management and the pre- and post-CAADP compact process in Burkina Faso, Morocco and Uganda Swiss Cooperation



## **PROJECTS**



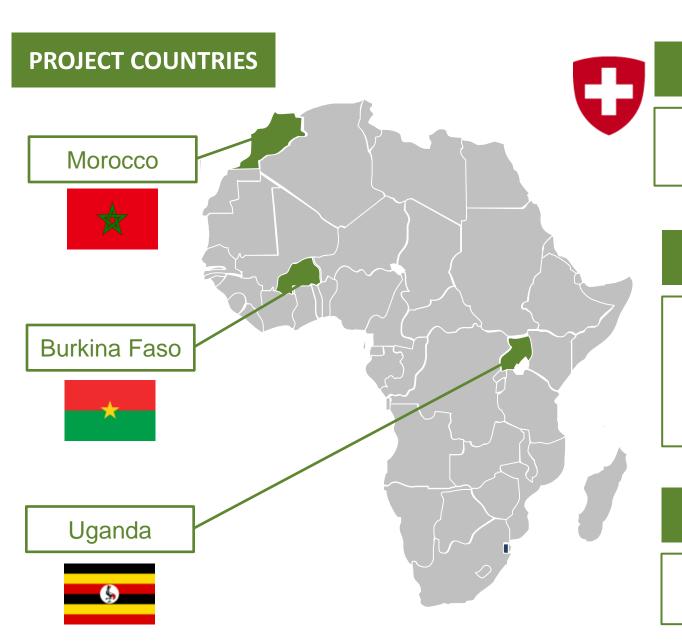
#### **PIPELINE**

 Assessment of the impact of agricultural water management projects funded by the African Development Bank – AfDB



Support to sustainable Agricultural Water Management and the pre- and post- CAADP Compact process in Morocco, Burkina Faso and Uganda





#### **DONOR**

Swiss Development Cooperation

#### **TIME FRAME**

Entry Phase: 6 months

I Phase: 3 years

Il Phase: 3 years

#### **BUDGET**

USD 3,5 million



#### **OUTCOMES**

1

Improved agriculture water management in Burkina Faso, Morocco and Uganda



2

CAADP

Agriculture Water Management (AWM) mainstreamed in the CAADP process (Pillar I) in Burkina Faso,

Morocco and Uganda



## **OUTPUTS** (Outcome 1 – Improved AWM)



Improved water productivity in small scale agriculture

Increased water use efficiency in small scale irrigation





Enhanced water harvesting capacity

Outreach materials, including **guidelines** for **decision makers and extension agents** 





National water audits prepared for Burkina Faso, Morocco and Uganda



## **OUTPUTS (Outcome 2 – AWM in CAADP)**

Defined bankable investment projects in AWM for Burkina Faso to foster the investment flow into priority lines of intervention defined in its NAIP





An investment profile of AWM priorities at national level is produced and national capacity is built in Morocco

Defined bankable investment projects in AWM for Uganda to foster the investment flow into priority lines of action defined in its refined NAIP





Outreach materials on the mainstreaming of AWM in CAADP-Pillar 1 process



**PROJECT IN** 

**OPERATION** 

**APRIL** 

# **SDC Project**

## **ENTRY PHASE**

OF TEAM OF INTERNATIONAL EXPERTS

ESTABLISHMENT
OF TEAMS OF
NATIONAL
EXPERTS





**AUGUST** 

IN-COUNTRY INCEPTION MISSIONS

MAY

**COUNTRY BACKGROUND PAPERS FOR:** 

- 1. Water productivity and efficiency
- 2. Water harvesting.
- 3. Water accounting.

**JUNE** 

4. Mainstreaming AWM in CAADP

**JULY** 

SUBMISSION OF FINAL NARRATIVE REPORT

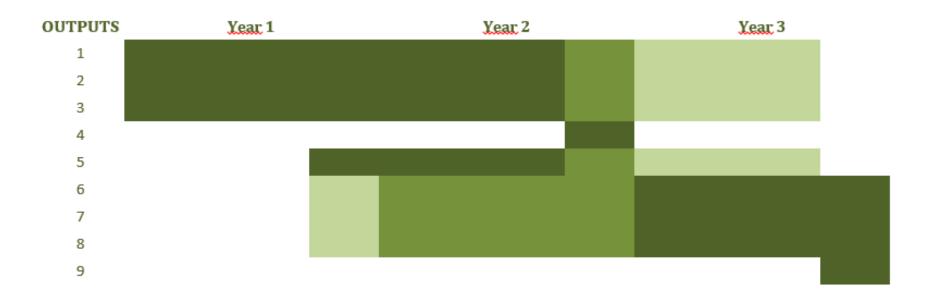




#### PHASE 1

## Three years: October 2014 – September 2017

- ✓ First half of the phase: greater focus in outputs 1 to 5
- ✓ Second half of the phase, emphasis on outputs 6 to 9.
- ✓ CAADP implementation related outputs (6-9) would benefit from results related to AWM improvement (outputs 1-5).





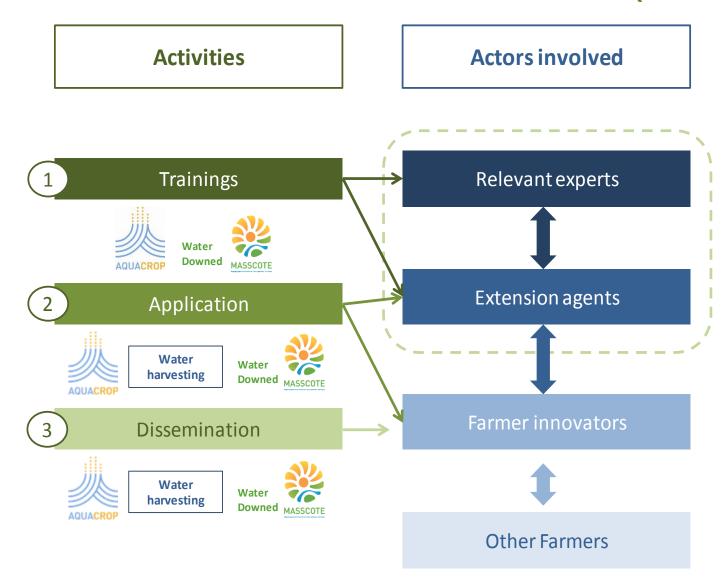
#### PHASE 1

#### **Activities 2014 – 2015**

- ✓ Capacity Building programmes on AQUACROP and Water-Downed MASSCOTE.
- ✓ Application of AQUACROP and WD-MASSCOTE in project countries.
- ✓ Assessment of the status of water harvesting in project countries.
- ✓ Training program on water harvesting.
- ✓ Updating national GIS land and water resources database.
- Training on the operation and maintenance of the database.
- ✓ Assessment of meteorological records, river discharges and ground water levels.
- ✓ Assessment of water use for each country.
- ✓ Development of a spatially distributed water accounting tool.

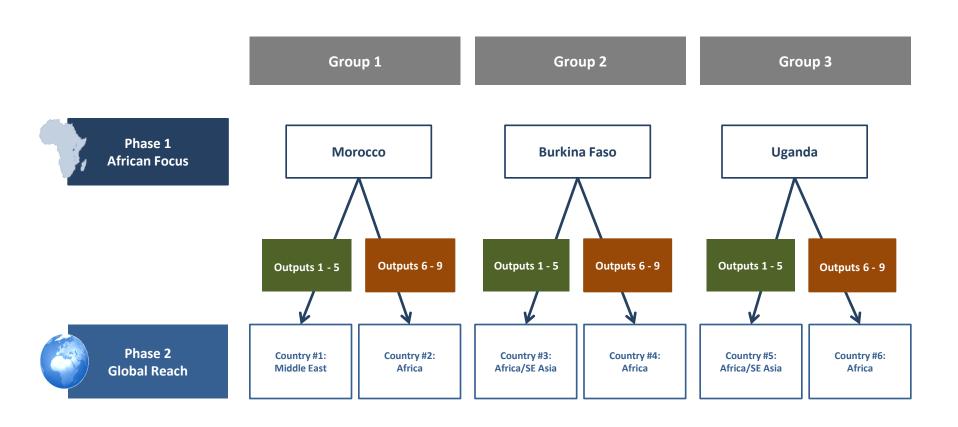


## PHASE 1: IMPLEMENTATION STRATEGY (2014-2015)



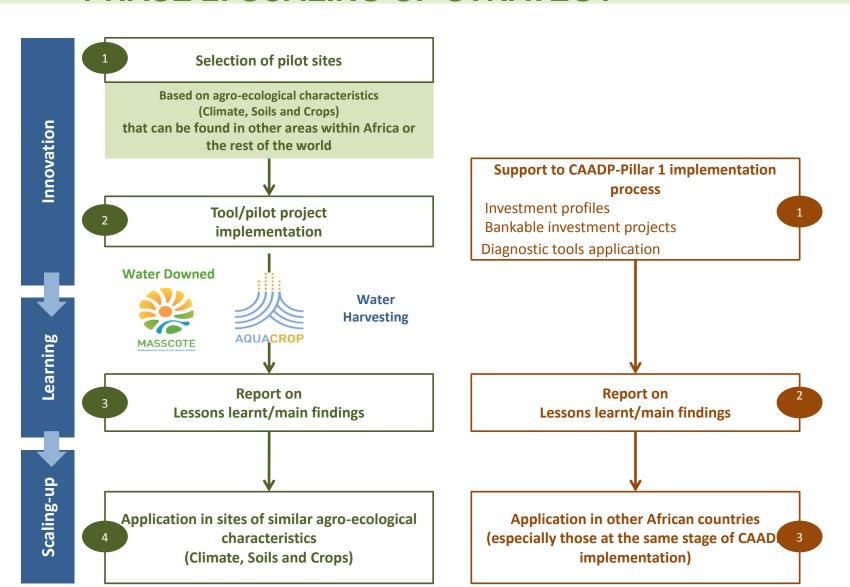


### **PHASE 2: SCALING UP STRATEGY**





### PHASE 2: SCALING UP STRATEGY



# THANK YOU YOUR ATTENTION!!