Scaling Climate-Smart Agriculture (CSA) through Multi-Stakeholder Platform (MSP) Engagement

Joab Osumba | John Recha



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Workshop Report

Accelerating Impacts of CGIAR Climate Research for Africa (AICCRA)

September 2022

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To cite this workshop report

Osumba JL, Recha JW. 2022. Scaling Climate-Smart Agriculture (CSA) through Multi-Stakeholder Platform (MSP) Engagement. AICCRA Workshop Report. Accelerating Impacts of CGIAR Climate Research for Africa (AICCRA)

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Titles in this series aim to disseminate interim climate change, agriculture, and food security research and practices and stimulate feedback from the scientific community.

About AICCRA

The Accelerating Impacts of CGIAR Climate Research for Africa (AICCRA) project is supported by a grant from the International Development Association (IDA) of the World Bank.

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Acknowledgments

The Accelerating Impacts of CGIAR Climate Research for Africa (AICCRA) project is supported by a grant from the International Development Association (IDA) of the World Bank. IDA helps the world's poorest countries by providing grants and low to zero-interest loans for projects and programs that boost economic growth, reduce poverty, and improve poor people's lives. IDA is one of the largest sources of assistance for the world's 76 poorest countries, 39 of which are in Africa. Annual IDA commitments have averaged about \$21 billion over circa 2017-2020, with approximately 61% going to Africa.

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Background

Multi Stakeholder Platforms (MSP) are used to effectively coordinate stakeholders via collaborative planning; support the diverse involvement of stakeholders; cross-leverage resources such as knowledge, skill, as well as funding; policy action plan through initiatives; and monitoring and evaluation. CSA MSP has been created to make decision-making easy through the platform. It enables all stakeholders to partner and collaborates to accelerate implementation, plan and monitor CSA.

CRAFT through SNV supports capacity development activities to ensure its success and extensive usage. The platform is modelled to enable MSPs to accelerate the process of policy engagement activities and policy dialogues. This is done from local to national and regional levels. The platform aims to engage institutions at the local, national and regional to collaborate or partner in catalyzing the formation and operationalization of MSPs within the three East African countries of Kenya, Tanzania and Uganda, and across the region. Where needed, CRAFT backstops the local, national and regional stakeholders involved in MSP activities.

CRAFT centres on bridging the disconnect between research organizations, that generate innovative techniques, and development agencies, that endorse the adoption of improved technologies, through the MSP process to improve the resilience of East Africa's agriculture and food systems in the face of climate change. CRAFT works to strengthen the technical, institutional, and human capacity required to move stalling research outputs and innovations off the shelf and achieve large-scale impacts in East Africa.

The Uganda CSA-MSP will assist CRAFT in strengthening its systemic capacity to monitor climate change in Uganda, plan the likely impacts of climate change on local agri-food systems, distinguish innovative techniques that can boost those systems' resilience in the face of climate change, and transfer knowledge about the improved technologies to agri-food system actors. The information, innovations, and decision-making tools promoted by CRAFT will benefit not only productive agents (such as agricultural producers, manufacturers, processing units, and distribution companies), but also the public sector, private entities, and civil society organizations, that play critical roles in delivering better inventions to resourceful agents.

Purpose and Objectives

The purpose of this consultative workshop was to enhance the promotion and adoption of Climate Smart Agriculture (CSA) in Uganda. Stakeholders implementing CSA came together to establish a coordination and collaboration mechanism named the Multi-Stakeholder Platform for CSA (CSA-MSP) at the national level. The stakeholders were drawn from various fields representing the government, civil society organization, CBO, FBO research and academia.

The specific objectives of the workshop were to:

- To brief Uganda stakeholders on the MSP process and the role of MSP in CSA implementation
- To explain the need for country-level MSPs as an institutional mechanism to facilitate CSA policy engagement and implementation
- To support Uganda to form a CSA-MSP interim Steering committee and Thematic Working groups (TWGs) for Uganda

Expected outputs of the workshop

Expected outputs included:

- Unanimous agreement to form a CSA-MSP in Uganda
- An interim Steering committee and interim thematic Working groups (TWGs) are in place to steer Uganda's CSA-MSP
- Formation of thematic working groups

Organization of the workshop

The workshop kicked off with PowerPoint presentations with questions and answer sessions for clarification. This was followed by group work exercises and plenary discussions to conceptualize the CSA-MSP and its organs for Uganda. The workshop started with a self-introduction session and opening remarks on the CRAFT Project.

Session 1: Opening Session and setting the stage

The CRAFT project, under SNV, work in Uganda is in line with Uganda's policy position as captured in the following documents:

- 1. National Development Plan three (NDPIII) objectives one and two,
- 2. Enhance value addition in key growth opportunities.
- 3. Strengthen the private sector to create jobs.
- 4. Ministry of Agriculture Animal Industry and Fisheries (MAAIF)'s Agro-industrialisation program's strategic direction,
- 5. The need to sustainably increase production and productivity of the priority commodities identified by the Government.
- 6. The need to strengthen the integration between agriculture production systems with industry to create the necessary synergies to attract private entrepreneurs.

Besides the CRAFT and its alignment with Uganda government policies and programmes, SNV is reconceptualising their programmes in Agriculture, Water and Energy to be more holistic than they currently are. Figure 1, captures the agriculture-water-energy nexus within SNV.



Figure 1: A farmer irrigating her crops powered by solar energy

CSA stakeholders comprising government, private sector, development partners and other stakeholders to embrace working in a coordinated manner to avoid duplication of interventions, i.e. to work in a way that they complement each other and not compete. There's a need to come up with a clear mechanism and a harmonised vision. MAAIF has been tasked by the Permanent Secretary to prepare a policy brief on how the department can work together with all CSA-relevant stakeholders, to profile the contributions of Non-State Actors in the CSA space in Uganda.

Uganda's GDP is growing but that growth is not reflected in terms of a matching transformative change on the ground. It is a declared aim of the government to see the agriculture sector transformed into a more productive pillar of Uganda's economy, especially in terms of total factor productivity, which has been declining. There is an urgency of coming up with a mechanism which will contribute to that "transformative action" at the grassroots, using the Parish Development Model (PDM) which is being rolled out in all Parishes across Uganda. CSA is one of the interventions MAAIF has prioritized in the PDM. Additionally, the Ugandan government has MoUs

with many NGOs but there is no impact evident on the ground. There are more than 133 MoUs signed with different organisations but only about 5 of the organizations are consistently reporting to the ministry. Yet there are over 2000 NGOs implementing development programs in Northern Uganda alone, but the situation has not improved in those areas. Thus, the MAAIF department has been put on task to explain what these existing gaps are and involve people. It is against these backdrops the stakeholders need to come together, and work together in a more coordinated manner.

CSA MSP workshops are essential to address CSA issues such as the possibility of forming a CSA-MSP for Uganda. The core mandate of UgNAFF is to mobilize, organize, and seek partnerships to empower its members and collaborate with other partners. UgNAFF intends to make its contribution to the CSA-MSP mechanism when formed. The role of championing the MSP will empower the farmer. The PDM model adopted by the government is a very good opportunity to apply MSP for CSA in the Parishes.

The Directorate of Extension works with district production departments to deliver extension services alongside the private sector extension service providers using a pluralistic approach. This is because public sector extension services alone are not enough. MAAIF's current ratio of extension officers to farmers is 1 to 1800 farmers yet the recommended ratio is 1 to 500. Currently, the Department of Extension Services, e.g., under the Agricultural Cluster Development Project (ACDP) and the KRP Project, is in the process of having a joint effort to transfer extension services to the farmers considering working together with private extension workers. The is a need to work together to increase the coverage of extension services in Uganda and the proposed CSA-MSP platform will be a useful vehicle to bring together stakeholders in the public and private sectors to achieve much in addressing climate change.

Kenya and Tanzania are leading in CSA MSP implementation while Uganda lags. COMESA had in 2015 supported the three East African countries to develop national CSA Programs through an ad hoc Task Force per country. Each East African country has a guiding document.

Ideally, a Task Force was formed for a specific task and once the task was accomplished the Task Force had no further work unless it was transformed into a different entity with a new objective and a new role. Kenya and Tanzania went ahead to convert their Task Forces to fully-fledged CSA-MSPs (called MSP in Kenya and Alliance in Tanzania) to spearhead the implementation of the developed Programs, complete with a strategic objective, neither an operational structure nor a work program in each case. In Uganda, the officer-in-charge confirmed that indeed the Uganda CSA Task Force still exists and it is occasionally used for ad hoc tasks although it doesn't currently have a strategic objective, an operational structure, or a work program. A review of the relevant policy landscape for CSA-MSP in Uganda revealed that at least in six government policy documents there has been an expression of the need for an MSP and a recommendation to form one. The documents reviewed which contain the recommendations are listed below:

- Uganda Climate Smart-Agriculture Country Programme 2015-2025
- National Adaptation Plan for the Agricultural Sector 2018
- National Agriculture Policy 2013
- Extension Guidelines and Standards (Year?)
- CSA Community of Practice Guide (year?)
- The National Agricultural Extension Strategy (NAES) 2016-2021

FAO and UNDP usually collaborate on capacity support to strengthen multi-stakeholder platforms (MSPs) and CSA interventions for commodity value chains and have done so for some commodities in Uganda (Fig 2).

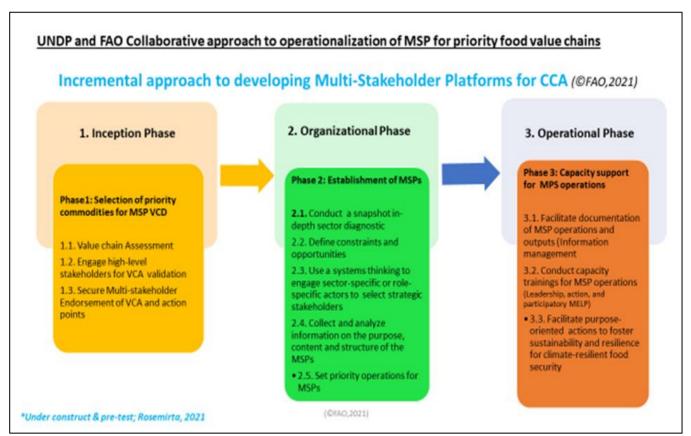


Figure 2: the process of forming a commodity-based MSP

Also, the two organizations have used the Task Force COMESA that was left behind to accomplish some tasks. An illustration of the value of MSPs is shown in Fig. 3.



Figure 3: Multi Stakeholder value

The implementation of CSA intervention by FAO is championed by the implementing partners with one of them being Uganda Forum for Agriculture Advisory Services (UFAAS). Some of the interventions implemented by UFAAS include:

- Enhancing the scalability of CSA among Agriculture extension and Advisory Service (AEAS) actors in Uganda.
- Digitalization of climate-smart Agriculture project.
- Advocating for climate-smart Agriculture; National and Regional stakeholder dialogue.

Session 2: Plenary Session

- **Financing** concerns may make people shy away from taking a leadership role in MSP. the financing for MSP comes from fundraising and campaigns. The platform has activities to undertake but it does not have money. The first step is to look for a stakeholder interested in the activities and outcomes the MSP sets out to do. The platform can approach the stakeholders with activities they want to implement. On the other hand, a stakeholder can approach the platform with activities which they would like to be implemented. In some scenarios, a platform runs for 4 years in an informal institution since some members in it have a common interest.
- Some **platforms are organised** in specific commodities and have achieved results. Hence, it is justifiable to come up with activities to provide a basis for development partners to fund and make the platform vibrant.
- There hasn't been **benchmarking to learn from successful MSPs**. However, it can be initiated by in-country stakeholders.
- There is goodwill from the stakeholders to have a CSA-MSP. This is supported by relevant government policy documents on the need for a platform. Registration of stakeholder entities tends to give the platform stability. Some models can be applied to bringing together public, private sector and development partners to work together under the MSP. Uganda should decide which model will work well for the platform and a model whose design is attractive to attract organizations and stakeholders. Also, it should be considered according to the country context whether the platform should be a separate legal entity or operate under a ministry.
- One of the challenges is the **project mindset within the MSP** space, which can affect the implementation of the MSP strategy and hinders progress, to the detriment of relationships. In some cases, many people can embrace the platform if it is under a ministry, but it should be noted that the ministry has other mandates. To effectively manage and deliver the expectation, the best approach is not to look at MSP as a project and for all relevant stakeholders to identify and support what is in their interest within the platform. That way relationships are kept cordial and both sides mutually gain in terms of mandates.
- There is a task force in the Ministry of Agriculture, Uganda, about climate change. The main concern of the task force is how to **convert the climate change taskforce be into a CSA-MSP platform**. To achieve this, they need to discuss plans with the officer in charge of the docket.
- The **MSP needs to be supported** for it to stimulate understanding of CSA and spur risk appetite.

Session 3: Groupwork: CSA-MSP Formation

3.1 Developing a framework to guide Uganda CSA MSP

A framework was developed based on questions the participants answered during group discussions (Fig. 2). The guiding questions included:

- 1. Do we need a CSA MSP? Yes [] No []. If No, disband the discussion
- 2. If yes, what would you want it to achieve (vision) and to do (mission)
- 3. What should be the objectives of the CSA MSP in Uganda
- 4. Suggest those organizations that can be in the interim Steering Committee membership. For each organization suggest an interim person represent
- 5. Under each objective, agree on thematic working groups (TWGs) and possible roles or activities for each TWG. For each organization suggest an interim person represent
- 6. What details of membership would you want to see in the CSA MSP (i.e., what organizational categories, with names of specific organizations)?
- 7. Where should it be coordinated from?
- 8. Suggest potential partners that can support

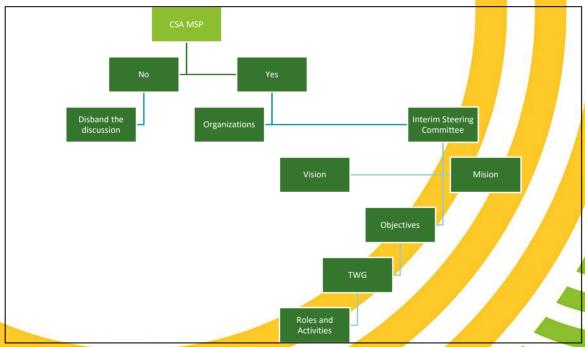


Figure 4: A guiding framework for forming a CSA MSP



Session 4: Results/ Outputs/ Outcomes

4.1 Vision, Mission, Objectives, Steering Committee & Thematic Working Groups

Vision

- 1. A vibrant, one-stop stop coordination centre for CSA work and actors that foster farmers' resilience to climate change
- 2. A reference group for CSA stakeholders
- 3. An all-inclusive CSA for all value chains
- 4. Sustainable agricultural production and productivity
- 5. Sustainable and vibrant climate-smart environment

Mission

- 1. To coordinate all CSA work, serve as an advocacy platform for CSA stakeholders, facilitate networking, and address CSA policy gaps at the country level
- 2. Harmonization and coordination of CSA initiatives
- 3. To promote good agricultural practices in the face of climate change that enhance sustainable production, and support community resilience while minimizing causes of climate change for improved livelihoods
- 4. Coordinated program development and implementation of climate-smart agriculture initiatives in Uganda through Multi-stakeholder engagements
- 5. Coordinated, the effective coordinating effort of the different actors in the CSA solutions activity to deliver the vision of sustainable

Objectives

The Four broad objectives for the CSA MSP for Uganda were.

- 1. Coordination and Resource Mobilization
- 2. Networking and Partnerships/ gathering/ Collaboration/Stakeholder mobilization
- 3. Knowledge and Information management
- 4. Policy Engagement dialogue and advocacy

Interim Steering Committees of the CSA-MSP

Organization	Role	Interim person
MAAIF / Public sector (MDAs & Local	Policy and technical	1. Commissioner Dept of Agric
governments)		infrastructure and water for
		agricultural production
		2. Directorate of Extension
		3. Cyprian S (Interim Chairperson)
		4. Reps from the MAAIF task force
		(government)
Ministry of Water and Environment	Technical	Rep. from Climate change
(Department of CC)		department - Min of water from
		Climate Change Unit (government)
Research (NARO)	Technologies/ agriculture	Director General
	research solutions to climate	
	change	
FAO	Financial and technical	Team Leader Climate Change
	resources	
Global Green Growth Institute	Technical assistance in CSA	Officer Sustainable Landscapes

Organization	Role	Interim person
Uganda National Farmers Federation	Farmer mobilizations	President
Abi Development/Abi Finance	Financial resources	Sustainability Specialist
Private sector Foundation	Private sector representative	Program Director for Master Card
,	Financial resources	Commissioner in charge of Budget &
Economic Development		Aid
National Environmental	Technical	Officer - Environment
Management Authority		
9		Team Leader
SNV Netherlands Development	Facilitation	Representative
Organization		
Agro Insurance Consortium		Team Leader
	standardization of premiums	
	for Crop & Livestock value	
Non Covernmental Organizations	chains	Donrocontativo
Non-Governmental Organizations	Enabling participation of all actors (especially vulnerable,	-
	inter-institution coordination,	
	capacity support	
Microfinanciers		Representative
Wile of Marieler 5	Investments	Representative
UN Agencies (UNFOCC FAO, WFP,		Representative
IFAD, UNDP, ITC)	Channel resources for Climate	•
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	change	
Processors/ Private sector (Seed	Providing solutions to climate	Representative
Companies-Equator seeds)	change, blended financing	•
,	opportunities	
Academia -academic institutions	Research and facilitate a	Representative
actors (Makerere	deeper understanding of	·
	Climate change/ Climate	
	change in curricula	
Uganda National Meteorological	Weather and climate	Representative /Director
Authority (UNMA)	information services, scientific	
	research and guidance on	
	climate change	
District Local Governments	_	District Agriculture Production
		Officers/ Natural Resources Officers
	Districts	- "
	Climate change dialogue &	
Climate change	reforms, climate change	
	sensitive budgetary allocation	
ACADECA	and appropriation	Tanza Landar Climata
ASARECA		Team Leader Climate
		Change/Innovation and Partnerships
Office of the Prime Minister	Responsible for coordination	
Office of the Filline Willister		Change/Disaster Risk Response
Development partners (EU, GIZ,	Technical assistance and	Representatives
USAID, EKN/DGIS, DANIDA, USAID,		incpresentatives
SIDA, World Bank)	i anang	
SIDIN, WOITE DUTIN)	<u> </u>	

Organization	Role	Interim person
Commodity platforms and farme	Means for providing access to	Representatives
organizations	information, evidence, and	
	guidance consistent with	
	supporting decision-making at	

Thematic Working Groups

The thematic working Groups (TWG) were formed based on each objective, each TWG will develop proposals on target outputs/results and activities to be undertaken.

TWG	Suggested activities
1. Coordination	Planning of activitiesConvening meetingsAdmin
2. Resource mobilization and utilisation/ Resources (It was proposed that this objective be merged with coordination)	 Harness resource mobilization and investment opportunities Identify funding opportunities and Mobilize resources
3. Networking and Partnerships/ gathering/ Collaboration/ Stakeholder mobilization	 Membership mobilisation Profiling stakeholders/ Stakeholder mapping To leverage synergies amongst the different stakeholder programs Identify potential stakeholders with a vested interest in CSA Organize regular MSPs Identify areas that require joint efforts
Knowledge and information management (Enhance Knowledge and Information sharing)	 Monitoring and evaluation activities M&E Profile climate smart Agric. Technologies Disseminated technologies
5. Policy engagement, dialogues, and advocacy	Advocate and lobby for Climate-resilient systems

Coordination Hub proposed

- MAAIF / Mother Ministry MAAIF to provide a secretariat for day-to-day coordination (from within and without)
- Annual rotational locations with one of the donor entities as suggested by the members.
 SNV as interim host

CSA-MSP Strategic Outcome proposed

• Increased adoption of CSA technologies, practices, and services

Session 5: Proposed Next steps/activities

A report is to be shared with participants to plan for the next activities for the CSA MSP.

Organization	Role	Interim person
MAAIF / Public sector (MDAs & Local	Policy and technical	1. Commissioner Dept of Agric infras and water
governments)		for agricultural production
		2. Directorate of Extension
		3. Cyprian S (Interim Chairperson)
		4. Reps from the MAAIF task force
		(government)
Ministry of Water and Environment	Technical	Rep. from Climate change department - Min of
(Department of CC)		water from Climate Change Unit (government)
Research	NARO/ Technologies/ research	Director General
FAO	Financial and technical	Team Leader Climate Change
	resources	
GGGI	Technical assistance in CSA	Officer Sustainable Landscapes
Farmer mobilizations	UNFFE	President
Abi Development/Abi Finance	Financial resources	Sustainability Specialist
Private sector Foundation	Private sector representative	Program Director for Master Card
Ministry of Finance Planning & Econ	Financial resources	Commissioner in charge of Budget & Aid
development		
NEMA	Technical	Officer - Environment
Climate Action Network for Ug	Coordination	Team Leader
Agro Insurance Consortium	Insurance	Team Leader
	SNV	Representative
NGOs	SNV Rep	Representative
Microfinanciers	ABI Rep	Representative
UN Agencies	FAO, WFP, UNDP, UNHCR	Representative
Processors/ Private sector	Equator Seeds/ (private sector)	Representative
Academia	Makerere University (Academia)	Representative
UNMA		
DLG		
The parliamentary committee on		
cc		
ASARECA		
ОРМ		
Development partners	GIZ, EU	
Commodity platforms and farmer		
organizations		

The next steps were proposed as per the attached table.

Task	Timeline			Output(s)	Remarks
	Oct	Nov	Dec		
Sharing Meeting with Climate Smart Agriculture (CSA) stakeholders (after approval)	×			MSP meeting report shared	After internal approval by the PM
Follow-up meetings to concretize on the next steps		×		Bilateral meetings conducted	SNV/MAAIF
Convening Thematic Working Groups Meetings		×	×	Thematic working groups conducted	The respective Thematic leaders will be in charge

Conclusions and Way Forward

The following conclusions were drawn from the workshop.

- Successfully developed CSA MSP for Uganda
- Members of CSA MSP should make it a number one priority when called upon and be active members. This is to attract other potential stakeholders to join the noble platform.
- The TWG Working Group's function is to provide leadership in the development of practical solutions for the respective thematic areas they are engaged in.
- There is a need for support and coordination for CSA MSP

The way forward for CSA MSP in terms of action at the national level in Uganda includes:

- Each of the TWG will develop proposals on target outputs/results and activities to be undertaken.
- The Steering Committee to provide support, guidance, and oversight of the CSA development agenda in Uganda

Annex 1: Workshop Program

Time	Subject/Topic	Method	Lead			
	DAY ONE: 7th September 2022					
8:30-09:00	Arrival and Registration of participants		MAAIF/SNV			
09:00-						
09:45	Self-introduction, Expectations & Objectives		All			
09:45-9:55	Opening Remarks		SNV/ CRAFT			
9:55-10:10	Keynote address		MAAIF			
	MAAIF updates (Directorate of extension). MAAIF-					
10:10-	Agriculture sector CSA Projects Coordination-NSA &					
10:30	public.		MAAIF			
	TEA BREAK		1			
	Presentations/Experience sharing from Partners					
	involved in climate Smart agriculture					
	1. CRAFT (CCAFS). MSPs experience in Kenya and					
	Tanzania: (establishing MSPs, key highlights of					
	Service delivery models and Crop suitability					
	mapping application?					
10:30-	2. FAO (together with UFAAS) -Scaling CSA					
11:30	approaches and strategies					
11:30-						
12:00	Plenary: Question & Answer Session. Clarifications					
12:30-						
13:00	Plenary Presentations & Discussions					
40.00						
13:00-	LUNCH PREAK					
14:00	LUNCH BREAK		1			
	The topic for Discussion: Multi-Stakeholders Platform do we need it? How CSA stakeholder					
14:00-	coordination is improved? how to increase learning,					
15:00	sharing and collaboration in Uganda					
15:00-	Sharing and conductation in Oganica					
16:00	MSP Action planning		All			
16:00-	MSI Action planning		7311			
16:20		Plenary				
16:20-		, icinal y				
16:25	Closing Remarks		MAAIF			
16:25	TEAS & DEPARTURE		1			
. 0.25	1 E/13 & DEI / II(TOKE					

Annexe 2: INTERIM THEMATIC WORKING GROUPS

TWGs (The ones with the highest number of stars become the interim convenor of the TWG)

Coordination

- 1. Komayombi Bulegeya (Uganda Potato Platform) *
- 2. Joshua Okonya (ASARECA)
- 3. David Kyeyune (GGGI Global Green Growth Institute)
- 4. Dr. Patience Rwamigisa (MAAIF) ***********
- 5. Emma David (Equator Seeds)
- 6. Nyanjura Beatrice (ASKAR GENERAL MERCHANDISE Ltd)
- 7. Kenneth Owoyesigire (Okeba Uganda Ltd)
- 8. Luvumu N. Eve (MAAIF)
- 9. Rosemirta Birungi (FAO)

Knowledge and Information Management

- 1. Kisaakye Frederick (Mubende DLG CRAFT SNV)
- 2. Ahimbisibwe Denis (Jabba Soil Labs)
- 3. Emma David (Equator Seeds)
- 4. Solomon Basaza (Kisoro DLG)
- 5. Sarah Mubiru (SOW AND GROW FOUNDATION)
- 6. Luvumu N. Eve (MAAIF) *
- 7. Kamari Fidel (Kisoro District Potato Group)
- 8. Paul Nyende (AGRINET Uganda Ltd) *
- 9. Justus Twebaze (AGRITERRA) *******
- 10. Imaikorit Bernis (P'KWI)
- 11. Kawuma Christine (ISSD Integrated Seed Sector Development Uganda) *
- 12. Nyanjura Beatrice (ASKAR GENERAL MERCHANDISE Ltd)
- 13. Kenneth Owoyesigire (Okeba Uganda Ltd)
- 14. Otweyo Christiano (Mbale DLG)

Networking and Partnerships

- 1. Dr Everline Komutunga (NARO)
- 2. Emma David (Equator Seeds)
- 3. Kamari Fidel (Kisoro District Potato Group)
- 4. Susan Atyang (ABI Development Ltd) *******
- 5. Solomon Basaza (Kisoro DLG)
- 6. Imaikorit Bernis (P'KWI)
- 7. Marilyn Kabalere (NOGAMU) *
- 8. Kwemboi Felix (SEBEI FARMERS' SACCO)
- 9. Joy Mukisa (PEDN Private Education Development Network)
- 10. Otweyo Christiano (Mbale DLG)
- 11. Komayombi Bulegeya (Uganda Potato Platform) **

- 12. Okello Isaac (ALITO JOINT COOPERATIVE)
- 13. Paul Nyende (AGRINET Uganda Ltd)
- 14. Justus Twebaze (AGRITERRA) *
- 15. Ahimbisibwe Denis (Jabba Soil Labs)
- 16. Andrew Chebet (SNV)c
- 17. Kawuma Christine (ISSD Integrated Seed Sector Development Uganda)
- 18. Habajja Samuel (DLG)

Resource Mobilization (this TWG was suggested to be merged with Coordination)

1. Komayombi Bulegeya (Uganda Potato Platform) *****

- 2. Joshua Okonya (ASARECA) *
- 3. Rosemirta Birungi (FAO) **
- 4. Abwooli Zainabu (SNV) ***
- 5. Susan Atyang (ABI Development Ltd) **
- 6. David Kyeyune (GGGI)
- 7. Joy Mukisa (PEDN Private Education Development Network)
- 8. Kwemboi Felix (SEBEI FARMERS' SACCO)
- 9. Okello Isaac (ALITO JOINT COOPERATIVE)

Policy engagement, dialogues and advocacy

- 1. Dr Everline Komutunga (NARO) ****
- 2. Komayombi Bulegeya (Uganda Potato Platform) *
- 3. Kisaakye Frederick (Mubende DLG)
- 4. Marilyn Kabalere (NOGAMU)
- 5. MAAIF ****

Annex 3: MSP MEMBERSHIP PROPOSED

Details of membership we want to see.

- 1. Academia eg Makerere University
- ASARECA
- 3. Development partners (GIZ)
- 4. organizations or organisations (EU, Kingdom of Netherlands, FAO etc)
- 5. Farmer organizations/ Networks/associations (UNFFE, NOGAMU)
- 6. MAAIF (extension workers) --- Taskforce to be members in the MSP
- 7. Ministry of local government (Parish model)
- 8. Ministry of Water and Environment
- 9. MoWE
- 10. MSP should be inclusive, working under the assumption there is no MSP. If it exists, who are the current members and how to get them to join the MSP
- 11. NARO
- 12. OPM
- 13. The parliamentary committee on CC
- 14. Private sector organizations (e.g., input companies like seeds)
- 15. UN Agencies (FAO, WFP)
- 16. UNMA (Uganda National Metrological)

Criteria for membership in the CSA-MSP.

- 1. Name and Type of Organization: Government agencies (MAAIF, MWE, Finance), academia (MUK), Research (NARO), I/NGOs (SNV, ABI, CARE, UFAAS, UNFFE, PSFU), Development Partners (GIZ), UN agencies (FAO, UNDP, WFP), CGIARs (ILRI), and Regional Organization (ASARECA)
- 2. Membership Fee
- 3. Paid and non-paid membership
- 4. Entity/corporate membership
- 5. Coverage
- 6. Geographical area of coverage i.e., regional, national rather than a small community
- 7. The mandate of the institutions
- 8. Representative profiles
- 9. Level of CSA mainstreaming (budget indicator, action plans, operational statements) -
 - 1. Budgets and work plans allocated to CSA (potential)
- 10. Sector
- 11. Duration/experience in CSA
- 12. Knowledge and competence in CSA
- 13. Soft skills (Mobilization, representation, reputation, management)
- 14. Demonstrated/vested interest in CSA activities
- 15. Should be involved/doing CSA
- 16. Beneficiaries served
- 17. Individual membership
- 18. Affiliate
- 19. Suggested members/Who should Participants?
- 20. Write to Organization Leads to nominate names

Annex 4: POTENTIAL PARTNERS THAT CAN SUPPORT

- 1. Civil society organization
- 2. INGOs
- 3. UN Agencies
- 4. Development partners (e.g. IFAD, EU, World Bank)
- 5. Government of Uganda
- 6. Charities and trusts,
- 7. Funding: ABI, GIZ, SNV, UN Agencies (UNDP, FAO, WFP...), ILRI, ASARECA
- 8. EU
- 9. SIDA
- 10. FCDO (Foreign Commonwealth development organization)
- 11. ABI development/aBi finance
- 12. Ministry of Foreign Affairs Netherlands
- 13. FAO
- 14. CCAFS (Climate change agriculture and Food security)
- 15. USAID (Feed the Future)
- 16. Rabo Bank
- 17. Green Climate Fund
- 18. EU, FAO, UNDP, DGIS, KOICA, and USAID as potential prospective partners

Annexe 5: Workshop Participants

Venue: Fairway Hotel, Kampala		Date: 07 September 2022		
Name	Organization	E-mail address	District	
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The CGIAR Research Program on Climate Change, Agriculture and Food Security (CCAFS) brings together some of the world's best researchers in agricultural science, development research, climate science and Earth system science, to identify and address the most important interactions, synergies and tradeoffs between climate change, agriculture and food security. For more information, visit us at https://ccafs.cgiar.org/.

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