

FINAL WORKING VERSION

# CONCEPT NOTE ON THE 5<sup>th</sup> AFRICA-WIDE AGRICULTURAL EXTENSION WEEK, 2021

Theme: "Effective Agricultural Extension Systems for Sustainable Agripreneurship in Africa"

Host Country: The Republic of Uganda

Host Institution: Ministry of Agriculture, Animal Industry and Fisheries (MAAIF) Co-Hosts: African Forum for Agricultural Advisory Services (AFAAS) Secretariat and Uganda Forum for Agricultural Advisory Services (UFAAS)

Dates: 14th to 20th November 2021

Location: Munyonyo Commonwealth Resort, Kampala (Uganda)

Contact Persons:								
Name	Organisation	Designation	Email					
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		Committee						
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#### 1. ABOUT AFRICA- WIDE AGRICULTURAL EXTENSION WEEK (AAEW)

The 5<sup>th</sup> Africa-Wide Agricultural Extension Week (AAEW) is an international event expected to bring together over 600 participants from across Africa and globally to deliberate on strategic issues in agricultural extension and advisory services (AEAS) in Africa. Its purpose is to facilitate processes for improving the use of knowledge, technologies and innovations by agricultural value chain actors to achieve their individual and national development goals. Beyond thematic debates, the AAEW is a unique avenue for sharing experiences and learning amongst professionals from different backgrounds, strengthening interactions with policy-makers and investors and developing fruitful partnerships. The AAEW is also meant to provide a platform for deliberating on new developments, emerging needs in capacity development and defining strategic direction in agricultural extension and advisory services for the coming years.

So far, AFAAS has organised and held four successful AAEWs as follows:

- i. The first was held in Gaborone, Botswana in August 2013 on the theme "Value Chain Approach in Agricultural Development: Coping with new demands for Agricultural Advisory Services".
- ii. The second took place in Addis Ababa, Ethiopia in October 2015 on the theme *"Reinvigorating Extension Services for Market-led Agriculture within the Context of the Malabo Declaration"*.
- iii. The third was held in Durban South Africa October/November 2017 on the theme "Scaling up climate smart agriculture: integrating youth, women, and the digital revolution".
- iv. The fourth was held in Abidjan Cote d'Ivoire in 2019 in November 2019 on the theme "*Private Sector and Agricultural Advisory Services Synergies for Sustainable Agricultural Development in Africa*".

Prior to the above four convenings, AFAAS held three symposia in 2004 and 2006 in Kampala Uganda and 2011 in Accra Ghana.

#### 2. BACKGROUND TO THE 5<sup>TH</sup> AAEW 2021

The African Forum for Agricultural Advisory Services (AFAAS) will hold the 5<sup>th</sup> AAEW from 14-20 November 2021. The event shall be hosted by the Ministry of Agriculture Animal Industry and Fisheries (MAAIF) of the Republic of Uganda, in partnership with the Uganda Forum for Agricultural Advisory Services (UFAAS).

**Agriculture in Africa** is predominantly subsistence in nature dominated by smallholders, low levels of productivity across all agricultural value chains affecting food security and incomes from agriculture. The extension and advisory services meant to address these challenges among the smallholder farmers are not adequately accessible and professionally recognized. Further issues include uncertain land tenure systems, difficulty in obtaining credit or other financial products, lack of capital for fertilisers and seed, poor access to market information and high transaction costs in accessing markets. The sector is dominated by women actors at the lower levels of the value chain, highly dependent on rudimentary and traditional technologies, which affects overall productivity, social inclusion and equity. All these challenges are compounded by continent wide emergencies like climate change, locusts, and the COVID 19 pandemic further making extension services difficult to deliver. World over, attention has shifted to the use of digital systems and ICTs to increase productivity and efficiency across the entire agricultural value chain and supporting systems.

Africa's urban population is expanding leading to exponential increase in food demand and changes in the type of food preferred. Specifically, the demand for processed agricultural products and ready-prepared foods continues to increase among urban consumers. Some of the emerging food preferences are met through imports, and Africa is gradually turning into a net food importer. It's foreign trade is heavily relying on exporting raw and primary processed agricultural produce. This offers African countries an opportunity to accelerate agricultural transformation through building agriagripreneurship skills among small holder farmers particularly youth and women in agriculture, while at the same time building agro-industrialization infrastructure or enhanced competitive participation in the global markets. This would raise smallholders' incomes and create new jobs through higher-value enterprises such as horticulture, livestock and aquaculture products, which typically require higher levels of management skills and coordination with input and output

markets as well as through linkages with agro-food and tourism. Expanding employment through downstream activities in value chains, and specifically through local agro-industrialisation, will be essential for reducing poverty and meeting growing demand for semi-processed and processed foods and feed. This calls for innovative high tech extension systems that can address the challenges identified and also facilitate actors to harness the new opportunities in agripreneurship, and agro-industrialization while ensuring sustainable environments for the last mile. Despite the importance of agro-industrialisation, progress in most African countries has been minimal, and to a large extent non-inclusive due to various challenges.

In Uganda, the strategic goal of the current National Development Plan (NDPIII), is to Increase Average Household Incomes and Improve the Quality of Life of Ugandans. NDPIII aims to pursue achievement of this goal under the overall theme of Sustainable Industrialisation for inclusive growth, employment and wealth creation. Uganda is majorly an agricultural country and agro-industrialisation takes centre stage in the growth and development of its industrial sector for wealth creation and inclusive growth, through increased economic integration and productivity in the agriculture sector. It requires growth of agro-processing and agribusiness; institutional, organisational and technological innovations at both farm and firm levels.

#### 3. THE FOCUS OF THE 5<sup>TH</sup> AAEW 2021

**Globally, Agricultural Extension and Advisory Services** build the capacity of all actors along the different value chains unleashing their potential to contribute to the achievement of global, regional and national goals. There is a growing awareness in the development community of the challenges and opportunities in AEAS to meet the needs of resource poor people in a rapidly changing world. As a result, more people-centred and demand driven approaches are needed within functional systems. It is also critical to consider the various constraints to AEAS delivery in promoting agricultural transformation in Africa, such as: low coverage, limited technical capacity and resourcing of extension providers, low coverage and capacity in ICTs, and insufficient budget allocation. Other constraints include weak institutions, such as, research-extension-farmer linkages, farmer organisations, policy implementation among others.

The theme of the 5<sup>th</sup> AAEW 2021, therefore, is **"Effective Agricultural Extension Systems for Sustainable Agripreneurship in Africa".** The global context of the 5<sup>th</sup> AAEW 2021 is grounded on several initiatives at different levels to address the key challenges in the broad development agenda. These include adoption of the 2030 Agenda for Sustainable Development and the Sustainable Development Goals (SDGs), the 2015 Addis Ababa Action Agenda on Financing for Development, the African Union Commission's 2063 Agenda: The Africa We Want, and the Paris Agreement on climate change in 2015, which all give new impetus to resolving the challenges and to seize opportunities. These initiatives recognise that the world is more interdependent than ever and that Africa and developing countries remain the weakest link in global economic development. The coherent implementation of all these agreements is now needed to foster structural changes, boost growth, create jobs and achieve inclusiveness and poverty eradication in Africa and other developing countries around the globe. The 2030 Agenda recognises the role of industry as a pathway and enabler for sustainable development, in particular SDG 9, with its call to "Build resilient infrastructure, promote inclusive and sustainable industrialisation and foster innovation" through inclusive and sustainable industrialisation" has strong ramifications for most of the SDGs.

The context of the AAEW 2021 is also grounded on the growing efforts at national, regional levels to embrace agroindustrialisation. Agripreneurship at national levels is anticipated to create backward and forward linkages which would ultimately buttress the challenges of unemployment in Africa. It is also informed by the current discourse in agri-food systems. Noting that agriculture remains the primary employer for 60% of adult workers in Sub-Saharan Africa, many economists regard it as the sector with the most potential for poverty reduction and development. However, the agricultural sector in Africa also suffers from a huge investment gap in infrastructure, supportive policies as well as unstructured planning for growth and quality delivery of programmes. Additionally, there have been devastating challenges including effects of climate change and the current COVID-19 pandemic.

Within the Africa and the European partnership context, examples of programmes to address the challenges is the "Development Smart Innovation through Research in Agriculture (DeSIRA)", an EU initiative aimed at deploying science

and innovation to achieve an inclusive, sustainable and climate-relevant transformation of agriculture and related food systems in partner countries.

A move towards a robust and sustainable agro-industrialisation must embrace agricultural extension and advisory services and factors such as ICT / digitalisation, the youth question, COVID-19 and its influence on the food systems, and the role of private sector as a force to steer the desired progress.

#### 4. THEME AND SUB THEMES

#### 4.1. Theme

"Effective Agricultural Extension Systems for Sustainable Agripreneurship in Africa"

#### 4.2. Sub-Themes

#### i. Innovative AEAS approaches for resilient and practical actions

Population growth, rapid urbanisation, and dietary changes are placing tremendous pressure on food systems, particularly in developing countries. Based on current income, population and consumption trends, the Food and Agriculture Organization of the United Nations (FAO) estimates that, by 2050, some 50% more food will be needed to satisfy the extra demand compared to 2013 (Alexandratos and Bruinsma, 2012). The challenges posed by rapid growth in food demand are intensified by the effects of climate change on agricultural systems. Leveraging on technologies can contribute significantly to livelihoods within the agricultural sector with effective AEAS systems in place.

A number of innovative approaches have been introduced to enable agri-food systems actors to adapt and mitigate the effects and impacts of climate change as well emerging catastrophes. Promotion of such approaches requires innovative extension approaches. Multiple innovative AEAS models including digital extension, village agent models, market-oriented agriculture among others, that innovatively enable agri-food systems to meet the income, food, nutrition and climate smart farming objectives while building social and natural resilience of systems, are being experimented and some scaled out across Africa. Such innovations have moved beyond proof of concept and piloting, and are increasingly becoming routine practice.

This sub theme will focus on innovative AEAS models that are enabling farmers achieve their livelihood goals (income, food, nutrition) inclusively (gender responsive) while fostering resilience to climate change, emerging crises and shocks.

#### ii. Towards professionalisation of AEAS systems in Africa: Where are we?

Professionalism at both systems and individual levels among providers and clients of AEAS along the agricultural value chain is critical for sustainable agripreneurship. According to Shelvy et al. (2014), professionalism in the workplace is a specific style of behaviour that influences the level of service delivery. In some professions (such as medicine, engineering, law and accounting etc.), there are clear systems and regulatory frameworks for members to be recognised as professionals. However, in agriculture the AEAS providers have only recently begun aspiring to professionalise the discipline. The benefit of professionalised practices is evident for both practitioners and beneficiaries/clients. Some fundamental requirements need to be in place in order to professionalise AEAS.

This sub theme will focus on: experiences and extent of operationalisation, institutionalisation, enforcements, and support to professionalisation across Africa; different professionalisation models adopted and their challenges; technical issues on standards, guidelines, ethics, regulation, processes, systems and structures; capacity development efforts towards professionalism of AEAS actors and systems; and appropriate governance and institutional arrangements for effective actor coordination under pluralistic extension systems including research-extension-farmer linkages.

#### iii. Agro-industrialisation in the context of trade regimes: Implications for AEAS

The increased demand for agro-processed products due to rapid urbanisation offers opportunity for industrialisation in Africa, yet the continent continues to grow into a net food importer with an annual import bill estimated at \$80 billion. Agro-processing in most African countries has remained low, at about 3-4% share of total GDP. The continent's exports are dominated by raw agricultural materials.

The Africa Continent Free Trade Area (AfCFTA) has a potential to unite more than 1.2 billion people in a \$2.5 trillion economic bloc to offer a market for agro-processed products. Intra-African trade in food and agricultural products is estimated to increase by 20-30%. This would provide increased employment, sustained growth and livelihoods for the most vulnerable agricultural value chain beneficiaries, especially women and youth.

However, the above aspirations will not be automatically realised given the long-standing disconnect between agricultural production and market requirements. Therefore, in order for the stated opportunities to be harnessed, it is critical to technically enhance the capacity of actors across the value chain to produce the required quality and quantity as per market requirements. The AEAS has a critical role to play in addressing these challenges and tapping into the opportunities.

This sub-theme therefore will focus on: understanding the link between AEAS, agro-industrialisation and negotiated trade regimes (bilateral and multi-lateral) on the continent; and exploring the catalytic actions to be undertaken to foster appreciation of AEAS's critical function to enable African countries, small holder farmers, small and medium enterprises exploit the market opportunities under the various trade regimes and the agro-industrialisation agenda.

#### iv. Harnessing agripreneurship opportunities for youth and women

Africa, with the youngest population globally and 50% of the agricultural labour force provided by women, continues to grapple with unemployment and/or underemployment. Efforts by governments to create new employment opportunities for the youth and women through "agripreneurship1", are hampered by inadequate extension services amidst the complex socio-cultural categories of class, ethnicity and gender. These complexes result in inequitable delivery of AEAS. An effective agricultural extension system should have initiatives that are aimed at counteracting the disproportionate service delivery especially to the women and youth whose livelihoods are worst hit in times of severe shocks.

This theme therefore will focus on: AEAS approaches that integrate the disadvantaged groups of society in profitable agri-businesses; experiences and lessons on proven mechanisms used to harness heterogeneity within the social groups; and innovative agribusiness models for youth and women participation along agricultural value chains.

#### v. AEAS resilience to pandemics and emergencies: Lessons across Africa

The COVID-19 pandemic and several emergencies have caused immeasurable disruptions in the agriculture sector especially, the provision of AEAS. These disruptions are more evident in the context of distorted food production, disrupted food supply system and change in household consumption (demand). Indeed, the economic and social impact of these pandemics and emergencies on food security in Africa cannot be overemphasised.

In Africa, the locust invasion, the COVID-19 pandemic, floods and droughts, the surge in mycotoxins in agricultural produce and many more calamities, have negatively affected food production, distribution and consumption. The strict mitigation measures and quarantines against pandemics and emergencies hinder the availability of effective AEAS.

This theme therefore will focus on how to build resilient and responsive AEAS systems; policies and structures that support AEAS actors amidst pandemics and emergencies.

<sup>&</sup>lt;sup>1</sup> Agripreneurship is a sustainable, community orientated, directly marketed agriculture.

#### 5. OBJECTIVES, EXPECTED OUTPUTS AND OUTCOMES

**Purpose:** The purpose of the AAEW is to re-think and re-shape AEAS for inclusive and resilient agri-food systems in Africa

#### The objectives of this meeting are to:

- i. To raise awareness and develop knowledge and skills in relation to the different sub-themes
- ii. To facilitate networking and foster collaboration and partnerships across the different stakeholder's groups and actors
- iii. To provide a platform for discussion/dialogue on key policy debates and development outcomes
- iv. To deliberate on concrete actions and a road map for the future of AEAS in Africa

#### **Outputs**

- i. A declaration consisting of a concise synthesis of the recommendations of the meeting to be widely disseminated targeting policy-makers and other relevant actors
- ii. Side event reports
- iii. Communities of practice and networks around selected areas formed/or strengthened
- iv. Policy briefs on each of the sub-themes
- v. Profiles of innovations published online
- vi. Videos of keynote presentations shared online
- vii. Detailed proceedings

#### **Expected outcomes:**

- i. Innovative approaches to facilitate resilient and effective AEAS in Africa, adapted and applied
- ii. Mechanisms and structures for professionalisation of AEAS actors and systems, fostered.
- iii. AEAS role and position in agro-industrialisation and trade in African countries enhanced
- iv. AEAS models for harnessing agripreneurship opportunities for youth and women analysed and implemented
- v. Enhanced AEAS resilience to respond to the shocks of pandemics and emergencies across Africa

#### 6. PARTICIPANTS, SELECTION AND PARTNERS.

**Participation**: AAEW is an open event; however, there will be a transparent and inclusive pre-selection of participants. The key participants in the AAEW will include: AEAS providers from public (Ministry of Agriculture officials especially Directors of Extension from AFAAS member and non-member countries), farmer based organisations, farmers, fishermen/folks, non-governmental organisations (NGOs)as well as institutions and programmes actively involved in agricultural and rural development; private sectors<sup>2</sup> (e.g. telecommunications companies, agro-processors, financial institutions, the media, insurance companies, commercial farmers etc.) will also be given space and to exhibit their innovations.

The Ministries of Agriculture, Extension Department form part of AFAAS General Assembly, and are critical for policy influence in their respective countries, while equally central for the growth of AFAAS network. Other related ministries will also be in attendance.

**Selection Process:** The National Organising Committee (NOC) and the Regional Planning Committees are the operational organs, with a dedicated selection committee constituted from the above organs. In the selection process there shall be a regional balance within Africa. There will also be a consideration for international AEAS professionals with bias to private sectors champions, who have high capacity and profile in sharing AEAS knowledge. As a guiding criterion in selection of participants, emphasis shall be placed on: Youth and gender considerations; level of contribution to the AEAS knowledge pool in the AEW theme; active role in national, regional and global AEAS activities; ability to positively influence national AEAS policies, institutions and programmes; furthermore, ability to fully self-support or partly support own participation among others.

#### 7. ABOUT THE MAIN ORGANISERS

**MAAIF:** Ministry of Agriculture, Animal Industry and Fisheries is charged with creating an enabling environment in the agricultural sector (<u>https://www.agriculture.go.ug/</u>. It is commonly known as Ministry of Agriculture and carries out its role by enhancing crop production, improving food and nutrition security, widening export base and improved incomes of the farmers. The Ministry is the overseer of the Agricultural sector where it formulates, reviews and implement national policies, plans, strategies, regulations and standards and enforce laws, regulations and standards along the value chain of crops, livestock and fisheries.

**AFAAS**: The African Forum for Agricultural Advisory Services goal is "Enhanced utilisation of improved knowledge and technologies by agricultural value chain actors to catalyse sustainable inclusive agricultural development to feed and create prosperity for Africa". AFAAS' three strategic pillars are. i) Strengthening and expanding network and knowledge management capacities; ii) Developing capacities for scaling out technologies and Innovations; and iii) Facilitating advancement of Agricultural Extension and Advisory Services (AEAS). AFAAS operates at country and regional levels through its Country Fora and Regional Fora respectively. AFAAS works closely with GFRAS, Regional and country fora in Africa. <u>www.afaas-africa.org</u>. AFAAS upholds the 2014 Malabo Declaration and the Comprehensive Africa Agriculture Development Programme (CAADP), the Science Agenda for Agriculture in Africa (S3A) among key Agricultural Research and Development frameworks in African continent.

**UFAAS**: Uganda Forum for Agricultural Advisory Services (UFAAS) is a country chapter of AFAAS in Uganda (<u>https://ufaas-ugandacf.org</u>). It is a forum that brings together a wide range of actors involved in AEAS in Uganda. UFAAS was launched in May 2011 and is registered in Uganda. UFAAS organised a successful e-symposium in collaboration with MAAIF and AFAAS under the theme "Positioning *Agricultural Extension and Advisory Services for Resilient Agriculture and Food Systems*" in Uganda in September 2020. The e-symposium attracted the participation of stakeholders from across all spheres in the context of the global village. Its involvement in this year's AAEW only serves to consolidate on the achievements registered - in a bid to improve the livelihood and food security of smallholder farmers in Africa.

**Partners:** This event is jointly organised by AFAAS, MAAIF and UFAAS. This is done with close collaboration with development partners and other regional partners. Bilateral Agencies, Farmer organisations, civil society organisations and private sector actors shall be key as co-organisers of the main, side events and/ or sponsors.

#### 8. METHODOLOGY AND CONTENT DEVELOPMENT

The 5<sup>th</sup> AAEW will be a participatory learning event, with different kinds of sessions including; Plenary, keynotes, panel discussions, group work, parallel workshops, short presentations, share fair, and field trips. Participants will be given a wide range of opportunities to provide inputs that will cover experiences, evidence, and practice. Inputs can take the following forms:

- Input presentation in one of the parallel sessions
- Blog entry beforehand and short presentation during the meeting on experience, story, or evidence of the role of AEAS for sustainable agripreneurship along the sub-themes
- A stand at the share fair
- Side events or trainings, among others.

The discussions during the meeting will be preceded with a range of preparatory activities in which all interested can engage. They include:

- Material and resource collection, including newsfeed on the website A blog on stories and experiences on the role of AEAS in Agripreneurship
- An in-depth e-discussion on the topic, based on sub-themes, etc.

# PROGRAMME OF THE 5<sup>TH</sup> AFRICA-WIDE AGRICULTURAL EXTENSION WEEK, 2021 (WORKING DRAFT)

#### OPENING CEREMONY 5<sup>TH</sup> AFRICA-WIDE AGRICULTURAL EXTENSION WEEK, 2021

	Day 3 Tuesday 16 <sup>th</sup> November 2021										
Morning	Official Opening Plenary session	Chair- MAAIF									
08.00 HRs	Registration and Screening of Selected Delegates	Protocol and MoH									
09.00 HRs	Conference Interlude: Evidence from Uganda	MAAIF and UFAAS									
10.00 HRs	Arrival of Guest of Honour (His Excellency, The President of the Republic of Uganda, Gen. Yoweri Kaguta Museveni) and Tours of the Exhibition	Selected Entourage									
10.30 HRs	Anthems (Uganda, EA, AUC) and Prayers	Protocol									
10.40 Hrs	Introductory Remarks	AFAAS Board Chair: Dr. Patrice Djamen									
10.55 Hrs	Keynote Address: Effective Agricultural Extension Systems for Sustainable Agripreneurship in Africa"	President of African Development Bank: HE, Dr. Akinwumi Adesina									
11.25 Hrs	GOODWILL MESSAGE	African Union Commissioner: HE; Excellency Josefa Leonel Coreia Sacko President of SAA									
11.40 Hrs	Welcome Remarks	Minister MAAIF; Hon. Frank Kagyigyi Tumwebaze									
12.00 Hrs	Official Opening	His Excellency, The President of the Republic of Uganda									
	Anthems (AUC, EA, Uganda)	Protocol									
13.00 Hrs	Group photos	Media team									
13.30 Hrs	LUNCH BREAK										
Afternoon	Technical Session – Setting the Scene	Chair-FAO									
14.30 Hrs	Perspectives on the high-level Speeches (Panel Discussion)	Dr. Davis Kristin, Dr. Muhumuza Fred, Prof. Lumumba, EU, WB									
15.30- 16.00	Overview of the AAEW	Moderation Team									
HRs	AFAAS Country Fora experience and value add Extension Systems and NAIPS	Moderation Team									
16.00 HRs	Visit Exhibition	Moderation Team									
17.00 hrs	Welcome Cocktail	NOC – MCs									

			OVERALL PROGRAMN	1E				
	Morning Sessions 8.30-10.30	Break	Mid-Morning Sessions 11.00-13.00	Lun ch	Afternoon Sessions 14.00-16.30	Br ea		ning Sessions 0-19.00
	SUNDAY 14 <sup>™</sup> NOVEMBER	2021 -	ARRIV	/AL AN	ID REGISTRATION OF	DELE	GATE	S AND PRE-
EVEN	Registration Registration		Registration Organizing Committee Meeting by NOC/ROC		Excursion Trainings by AFAAS		Ope	n Space
	2: MONDAY 15TH NOVEMBE	R 2021		S GEN	ERAL ASSEMBLY / PR	ESS C	ONFE	RENCE/
SIDE	EVENTS						Data	- Orafanana
	Side Event 1:	AF	AAS General Assembly Side Event 1: Continues		Side Event 5: By		Pres	s Conference
	By Farm Radio International				MAAIF			
	Side Event 2: By Africa Agric, Tech Foundation (AATF)		Side Event 2 Continues		Side Event 6: By UFAAS			
	Side Event 3: By Sasakawa Africa Association		Side Event 3 Continues		Side Event 7: By Media			
	Side Event 4: By FAO				CABI CGIAR 1 CGIAR 2			
	Morning Sessions 8.30-10.30	Break	Mid-Morning Sessions 11.00-13.00	Lun ch	Afternoon Sessions 14.00-16.30		Brea (	Evening Sessions
DAY 3	B: TUESDAY 16 <sup>™</sup> NOVEMBE	R 2021		OPE	ENING SESSIONS			
8.30	Registration and Screening of delegates <b>By:</b> NOC and Min of Health		Official Opening Ceremony (Plenary) Moderator: PS-MAAIF (Maj.Gen. David Kasura-Kyomukama)	14. 00	Chair- Prof. Fred Muhumuza, Perspectives on the high-level Speeches (Panel Discussion)			
9.30	Conference Interlude: Evidence from Uganda	10.00	Arrival of GH and Tours of the Exhibition		Proposed Panellists (	(3		
		10.30	Anthems (Uganda, EA, AUC) and Prayers		(Dr. Kristin Davis, Yemi Akimamijo, WB EU), Prof. Adipala	,		
		10.40	Introductory Remarks By: Chair –AFAAS		Ekwamu (RUFORUM) SAA Director	,		Welcome Cocktail
		10.55	Keynote Address: "Effective Agricultural Extension Systems for Sustainable Agripreneurship in Africa" By: AfDB President (Dr. Adesina)	15. 00	Overview of the AAE By Overall Facilitator			
		11.25 11.40	Message of good will from AU (15min) By: Africa Union Commissioner-Agric. (Her Excellence Josefa Sacko) Welcome Remarks <i>Minister-MAAIF</i>	15. 30	Updates on the Countr Chapters <i>By UFAAS</i>	У		

Morning Sessions 8.30-10.30	Break	Mid-Morning Sessions 11.00-13.00	Lun ch	Afternoon Sessions 14.00-16.30	Br ea	ning Sessions 0-19.00
		By Hon. Frank K. Tumwebaze				
	12.00	Official Opening By: Rt. Hon. Robinah Nabbanja Prime Minister of Uganda	16. 00.	Visits to the Exhibitio	'n	
		Anthems (AUC, EA, Uganda)				
	13.00	Group photos				

	Morning Sessions 8.30-10.30	Brea k	Mid-Morning Sessions 11.00-13.00	Lun ch	Afternoon Sessions 14.00-16.30	Bre ak	Evening Sessions			
	DAY 4: WEDNESDAY 1	7 <sup>TH</sup> NC	NOVEMBER 2021							
	PLENARY		PARAL	LEL S	SESSIONS					
<b>8.00</b> 9.00	Recap of Previous Day         1.       Presentation:         Operationalization of         Agro-         industrialization: A         case of Uganda By         MAAIF		Chair: Dr. Mercy Akeredolu Parallel Sessions 1: Innovative AEAS approaches for resilient and practical actions		Chair - Akiri Morris - CABI Parallel Sessions 1: Innovative AEAS approaches for resilient and					
	2. Perspectives of building resilience of small holder farmers By FAO-Uganda		<ul> <li>SAA Paper</li> <li>Chair: Prof. Zwani Eliot Parallel Sessions 2: Towards professionalization of AEAS systems in Africa: Where are we?</li> </ul>	-	practical actions Chair: (PAFO, President) Parallel Sessions 4: Harnessing agripreneurship opportunities for youth and women					
			Chair: (ED-NPA -Dr. Joseph Muvawala) Parallel Sessions 3: Agro- industrialisation in the context of trade regimes: Implications for AEAS		Chair: (Prof. Moses Zinnah) Parallel Sessions 5: AEAS resilience to pandemics and emergencies: Lessons across Africa					

	Morning Sessions 8.30-10.30	Brea k	Mid-Morning Sessions 11.00-13.00	Lun ch	Afternoon Sessions	Brea k	Evening Sessions 17.00-19.00
DAY AWA	5: THURSDAY 18™ RDS	NOVE	MBER 2021		FIELD	VISITS	, CULTURAL GALA,
	Field Visits 6 Physical Destinations (3 Hybrid)					Cultur Cerem	al Gala and Award nony Cultural Gala by Ndere Troupe

Morning Sessions 8.30-10.30	Brea k	Mid-Morning Sessions 11.00-13.00	Lun ch	Afternoon Sessions	Brea k	Evening Sessions 17.00-19.00
		ion-NOC		Open Space		Presentation of Awards Message from the AFAAS Patron/ President SAA By Hon. Prof. Ruth K. Oniang'o Closing remarks By: Hon. Frank Tumwebaze (Min MAAIF) Cultural Gala continues By: Ndere Troupe
DAY 6: FRIDAY 1	9 <sup>TH</sup> NO	VEMBER 2021	1		CLOSI	NG SESSION
Reflections/ Synthesis of the Visits		Official Closing Session		Side Events		
		Presentation: Measuring effectiveness of AEAS in Africa: By: Dr. Godfrey Bahiigwa-AU		networking Departures		Side Events and networking
AEAS Case Stories Share Fair By Selected presenters		Presentation of the Declaration By: NOC (English), ROC (French)				Departures
Presentation of the synthesis of the Week (pictorial) <i>By</i>		Official Closing of Extension Week by <u>Rt.</u> Hon. Rebecca Kadaaga First Deputy Prime Minister of Uganda				
Evaluation						
DAY 7: SATURDA	<b>4Y 20</b> ™	NOVEMBER 2021		l	POST-	EVENT
	d Meeting		CAADPXP4- Trainings (KM, M&E)			

## Appreciation and Acknowledgement

NOC Members Facilitators / moderators Rapporteurs (main, sessions, field trips)

### PARTNERS

AUC FARA FAO EA FS Hub SAA FRI

# AATF

AGRA Farmer Organisations Africa Rice /CGIAR SERVInnov Project Bio4 Africa Project LMP Project