

# Joint Meeting of Ministers Responsible for Agriculture, Education & Training, Science, Technology and Innovation

(Ministerial Policy Dialogue Round Table)

**Concept Note** 

Date: Wednesday 5th December, 2019

Time: 0900-1300

**Venue: Academic Board Chamber, University of Cape Coast** 

Focus: Promoting Africa wide Cooperation in the Field of Agriculture, Higher Education, Science,

**Technology and Innovation** 

Master of Ceremonies: Mrs. Mary Ama Bawa, University of Cape Coast

Session Rapporteurs: Dr. Florence Nakayiwa, Mr. Emmanuel Okalany and Dr. Sylvanus Mensah

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Dr. Anthony Egeru (a.egeru@ruforum.org)

#### Background

The Dialogue is a follow up to the previous Ministerial meetings held in October 2016 in Cape Town, South Africa and more recently in October 2018 in Nairobi, Kenya. These meetings agreed on key action points and tasked the Regional Universities Forum for Capacity Building in Agriculture (RUFORUM) to consult with Member States and other Actors to develop Regional/ Continental initiatives to strengthen Higher Agricultural Education, Science, Technology and Innovation in African universities, so that the universities are better placed to contribute to meeting development needs of the Member States and attainment of Agenda 2063. In the same vain, the Committee of Ten Heads of State Summit (C10) of November 2018 in Lilongwe, Malawi tasked RUFORUM to engage African universities in responding to key development challenges and strategies aimed at accelerating attainment of the aspirations outlined in Key continental frameworks especially the Comprehensive Africa Agricultural Development Programme (CAADP), Science, Technology and Innovation Strategy for Africa (STISA) and the Continental Education Strategy for Africa (CESA), amongst others.

In 2016, African Ministers of Agriculture, Higher Education and Training, and Science, Technology and Innovation met in Cape Town, South Africa and reviewed the Continent's landscape in terms of Agriculture and the role universities can play especially in terms of the CAADP, which is Africa's

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policy framework for agricultural transformation, wealth creation, food and nutrition security, economic growth and prosperity for all. They also considered the role African universities should play towards achieving the Science, Technology and Innovation Strategy for Africa (STISA-2024), which is a strategy adopted by the African Heads of State and Government in June 2014 as a continental framework for accelerating Africa's transition to an innovation-led, knowledge-based economy within the overall framework of the AU Agenda 2063. They agreed that Member States should work together to address three issues:

- 1. Urgency to develop a regional initiative to strengthen the contribution of African universities to support agricultural transformation in the continent. They tasked RUFORUM to develop a framework for the regional initiative, reach out to the Member States and funders. This was the origin of the *Strengthening Higher Agricultural Education in Africa (SHAEA)* regional concept. In 2017 in Malawi the World Bank announced a commitment of funding the initiative to the tune of \$250m through the International Development Association (IDA) window, which is the part of the World Bank that helps the world's poorest countries.
- 2. Concerted efforts to strengthen Science, Technology and Innovation in the continent for which RUFORUM was tasked to develop an initiative and reach out to the Islamic Development Bank (IsDB).
- 3. Urgency to escalate graduate training especially at Doctoral level to strengthen capacity of African universities for generation of knowledge and technology.

Accordingly, RUFORUM has developed five Regional Initiatives in consultation with different agencies, universities and Member States and also developed a framework documents for implementation of the Ministerial Round Table meeting decisions. The five continental initiatives are:

- a) Strengthening Higher Agricultural Education in Africa (SHAEA)
- b) Building Africa's Agriculture, Science, Technology and Innovation Capacity (BASTIC)
- c) Strengthening Africa's Innovation and Entrepreneurship Capacity for Economic Development (SASTIE)
- d) Joint Initiative to strengthen Staff capacities in African Universities and increase the pool of Women scientists (RISSCAW)
- e) University Engagement to support Human Capital Development, Youth Employability and Entrepreneurship for Agricultural Transformation in Africa (HEEAT)

These have been presented to various bodies, and will also be presented to the meeting of Ministers Responsible for Agriculture, Education & Training, Science, Technology and Innovation on 5<sup>th</sup> December, 2019 after they have been considered by the meeting of Technical Experts from the Member States on 4<sup>th</sup> December 2019 at University of Cape Coast, Ghana. One other key decision in the previous Ministerial meeting held in October 2018 was for the Member States to e

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endorse the RUFORUM Charter so as to provide a legal framework for operations of RUFORUM in the different Member States. The endorsement is to follow each Member State's procedures.

## Objectives of the Ministerial Policy Round Table Dialogue

The main objective of the Round Table discussion by the Ministers and other Member States' Representatives and other Partners is to promote Africa-wide cooperation and collaboration in the field of Agriculture, Higher Education, Science, Technology and Innovation for advancement of economic development and improvement in the livelihood of the African people. As such, the Ministerial Round Table meeting will deliberate on the participation of Member States in five continental initiatives that were developed by RUFORUM Secretariat based on the recommendations of the Ministerial meetings of October 2016 held in Cape Town, South Africa, October 2018 held in Nairobi, Kenya, and tasks assigned to RUFORUM by the Committee of Ten Heads of State Summit (C10) of November 2018 in Lilongwe, Malawi.

Specifically therefore, the Joint Meeting of Ministers Responsible for Agriculture, Education & Training, Science, Technology and Innovation will:

- 1. Receive and discuss statements by development partners on the funding opportunities to support Africa wide Cooperation in the field of Agriculture, Higher Education & Training, Science, Technology & Innovation;
- 2. Receive country statements by Ministers and Heads of delegation on the status of Agriculture, Higher Education & Training, Science, Technology & Innovation and key areas for cross-country cooperation;
- 3. Receive and consider update on implementations of the Tasks assigned to RUFORUM by the previous C10 summit and Ministerial meetings;
- 4. Receive and review a report from Technical Experts Meeting of 4<sup>th</sup> December 2019 on the five continental initiatives and other issues the will have considered during their deliberations on 4<sup>th</sup> December 2019; and'
- 5. Agree on Key recommendations for actions to be included in the Ministerial Communique (The Cape Coast Ministerial Communique 2019).

## Meeting approach

This will be a half day meeting to focus on promoting Africa wide cooperation in the field of Agriculture, Higher Education, Science, Technology and Innovation. The first part will have statements from the invited development partners. Thereafter, the second part will receive country statements by Ministers (5 Minutes per country) on the status of Agriculture, Tertiary & Higher Education, Science, Technology and Innovation. The third and last part will focus on the report from *Technical Experts Meeting* of 4<sup>th</sup>, December 2019 and discussion on key recommendations to be included on the Ministerial Communique (the Cape Coast Ministerial Communique).

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## **Expected outputs**

The expected outputs from the meeting are;

- i. Recommendations on the funding priorities for Africa's Agriculture, Higher Education & Training, Science, Technology & Innovation
- ii. Recommendations on the implementations of the proposed continental initiatives by the Member States
- iii. A Ministerial Communique (the Cape Coast Ministerial Communique) on *Promoting Africa* wide Cooperation in the Field of Agriculture, Higher Education, Science, Technology and Innovation

## Invited participants

Participants are mainly Ministers responsible for Agriculture, Education & Training, Finance, Science, Technology and Innovation. However, there will also be representatives of development partners and other technical experts from relevant bodies including other senior officials in the relevant ministries.

### Proposed programme (Venue: Academic Board Chamber)

	Time A souds item		
Time	Agenda item	Responsible party	
Session Chair: Prof. Kwabena Frimpong Boateng, Minister of Environment, Science, Technology and			
Innovation, Government of Ghana			
0900-0910	Welcome Remarks	Prof. Joseph Ghartey Ampiah, Vice Chancellor,	
		University of Cape Coast, Ghana	
0910-0920	Setting the Scene	Prof. Adipala Ekwamu, Executive Secretary,	
		RUFORUM	
0920-0930	Statement on behalf of Government of	Hon. Yaw Osafo-Marfo, Senior Minister, Ghana	
	Ghana		
0930-0937	Strengthening Regional cooperation on	Islamic Development Bank (TBC)	
	Science, Technology and Innovation	· · · ·	
0937-0944	Strengthening Human Capital	African Development Bank (TBC)	
	Development, Youth Employability and		
	Entrepreneurship for delivery of Agenda		
	2063		
0944-0951	Building capacity for Science,	Arab Development Bank for Economic	
	Technology, Innovation and	Development (TBC)	
	Entrepreneurship for Economic	, , ,	
	Development in Africa		
0951-1000	Enhancing Delivery of Young Africa	Shona Bezanson, Head of Scholars Program,	
	Works initiative	Mastercard Foundation	
1000-1010	Investing in Africa's future through high-	Prof. Tanko Mouhamado, CEO BRIDGIN	
	tech research and innovations:	Foundation	
	Perspective from the BRIDGIN		
	Foundation		
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1010-1025	Open discussion	All
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1025-1050	Health Break	UCC to Guide
1050-1220	Country Statements by Ministers (5 Minutes per country): Status of Agriculture, Tertiary	
	& Higher Education, Science, Technology and Innovation and key areas for cross-country	
	cooperation	
1220-1240	General Discussion	Prof. Kwabena Frimpong Boateng, Minister of
		Environment, Science, Technology and
		Innovation, Government of Ghana
1240-1310	Report from Technical Experts Meeting	Mr. Benjamin Kofi Gyasi, Chief Director,
	of 4th December 2019 and Consideration	Ministry of Education
	of Draft Ministerial Communique	,
1310-1320	Closing Remarks	Prof. Kwabena Frimpong Boateng, Minister of
		Environment, Science, Technology and
		Innovation, Government of Ghana
1320-1430	LUNCH	

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