









## Strengthening African Country Data Systems: The CAADP Biennial Review Toolkit

Speakers: Katherine Haugh, USAID Policy LINK Project

Robert Ouma, USAID Policy LINK Project

Morgane Allaire-Rousse, USAID Policy LINK Project

Simplice Nouala, African Union Commission

Panduleni Elago, Southern African Development Community Secretariat

Chris Shepherd-Pratt, USAID Bureau for Resilience and Food Security

Anna Brenes, USAID Bureau for Resilience and Food Security

Moderator: Julie MacCartee, USAID Bureau for Resilience and Food Security

Date: March 3<sup>rd</sup>, 2021





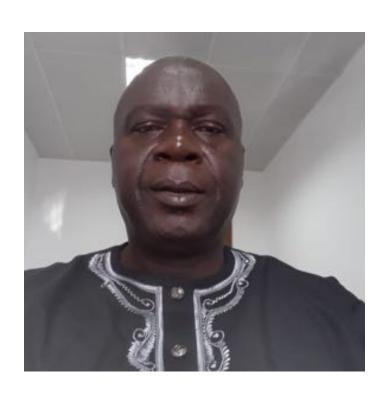


## Katherine Haugh, Project Manager, USAID Policy LINK Project

Katherine Haugh is a Monitoring, Evaluation, Research, and Learning (MERL) expert with nearly a decade of experience designing and facilitating events that fuel co-creation and collaborative innovation among diverse stakeholder groups. She is a Collaborating, Learning, and Adapting (CLA) specialist and is skilled in leading CLA activities, coaching individuals and teams on how to integrate CLA into their existing processes and team culture, creating actionable CLA resources, and conducting research on the impact of CLA practices on organizational effectiveness and development outcomes. Katherine brings together her expertise in the areas of facilitation, visual design, and evaluation to help individuals and teams learn and adapt more effectively together. She currently works as a Manager on the USAID Policy LINK project.







## Simplice Nouala, Head of Agriculture and Food Security, African Union Commission

Dr. Simplice Nouala is Head of Agriculture and Food Security at the African Union Commission with excellent professional training and seasoned expertise and experience of more than 30 years with 15 years at the AUC in agriculture and food security policies, programs development and implementation. He is in charge of the formulation and implementation of AU policies strategies and programs that promote sustainable agriculture growth and transformation on the continent. He oversees and coordinates the implementation of several continental programs and initiatives on sustainable agriculture systems, food security and food safety.







## Chris Shepherd-Pratt, Policy Chief, USAID Bureau for Resilience and Food Security

Chris currently serves as the Policy Chief in USAID's Bureau for Resilience and Food Security. In addition to this role, he also serves as the Bureau's Transition Lead for Policy and Strategic Engagement (2019 - 2020) and Chair of the Development Partners Coordination Group and supports the Africa Union's Comprehensive African Agriculture Development Program. He currently sits on the Advisory Team for the Biennial Review (BR) Use Study and works closely with the AU and other stakeholders to better understand how the BR is being used and ways to improve the process and products to facilitate deeper engagement and more meaningful learning and adaptation.







# Anna Brenes, Policy Chief, Senior Data Steward and Data Support Specialist, USAID Bureau for Resilience and Food Security

Anna Brenes is a Senior Data Steward and Data Support Specialist with USAID's Bureau for Resilience and Food Security working in cross-cutting sector development programs with a focus on data management best practices, innovative agriculture and rural livelihoods programs. Anna works with multiple partners, donors, and the private sector to build consensus on universal best data management and sharing practices to leverage success and build on lessons learned.







## Robert Ouma, Regional Director, USAID Policy LINK Project

Robert is currently the Regional Director for the Policy LINK project based in East Africa. He is a multi-skilled development economist, researcher, data analyst and facilitator with more than 15 years experience managing and implementing development projects in Africa. Most recently, Robert has spent time supporting national, regional and continental actors through agricultural policy processes, including close collaboration with the African Union Commission in the design and implementation of CAADP programs.







## Panduleni Elago, Program Officer, Southern African Development Community Secretariat

A marine scientist by profession, Panduleni is currently working with the Southern African Development Community (SADC) Secretariat. She is responsible for the Regional Programmes on Food Security, and leads several donor funded programmes/projects related to Food Security and Agriculture, supporting the 16 SADC Member States (Angola, Botswana, Comoros, DRC, Eswatini, Lesotho, Madagascar, Malawi, Mauritius, Mozambique, Namibia, Seychelles, South African, Tanzania, Zambia and Zimbabwe). She currently sits on the Advisory Team for the Biennial Review (BR) Use Study and works closely with the AU and other stakeholders to better understand the challenges that users face when engaging with the BR and how to make the entire process more meaningful and actionable.



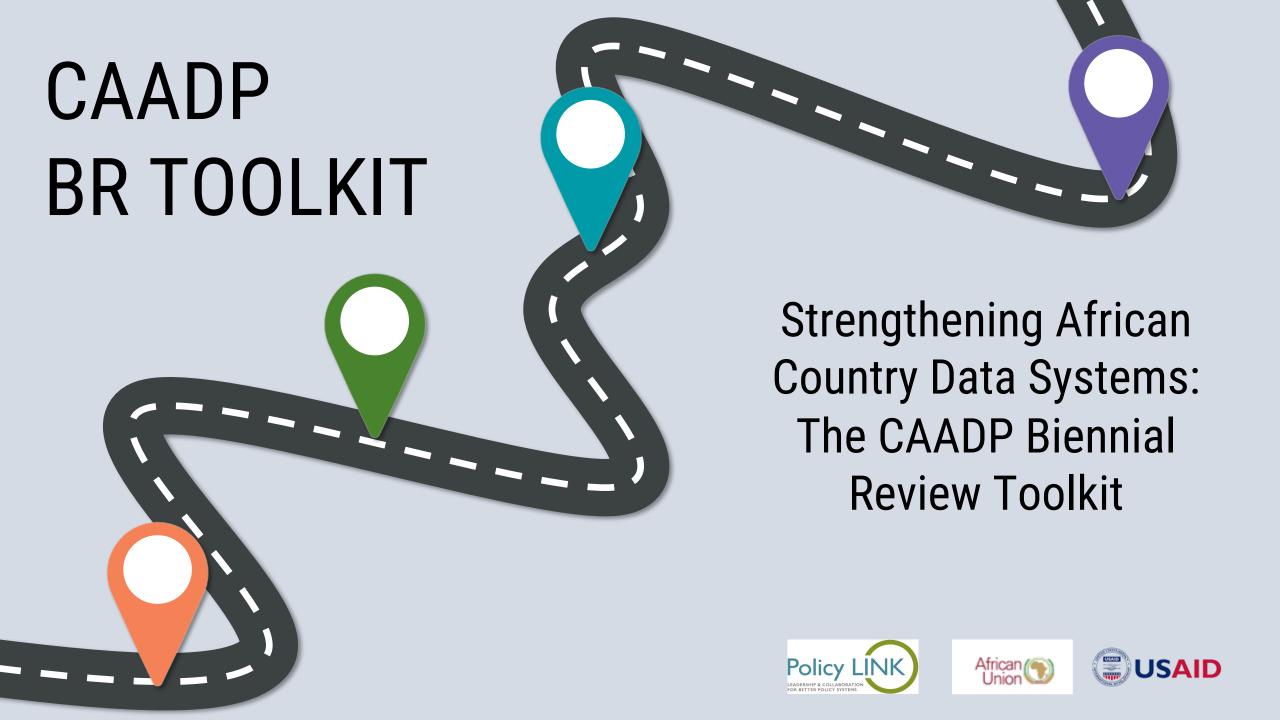




## Morgane Allaire-Rousse, Project Associate, USAID Policy LINK Project

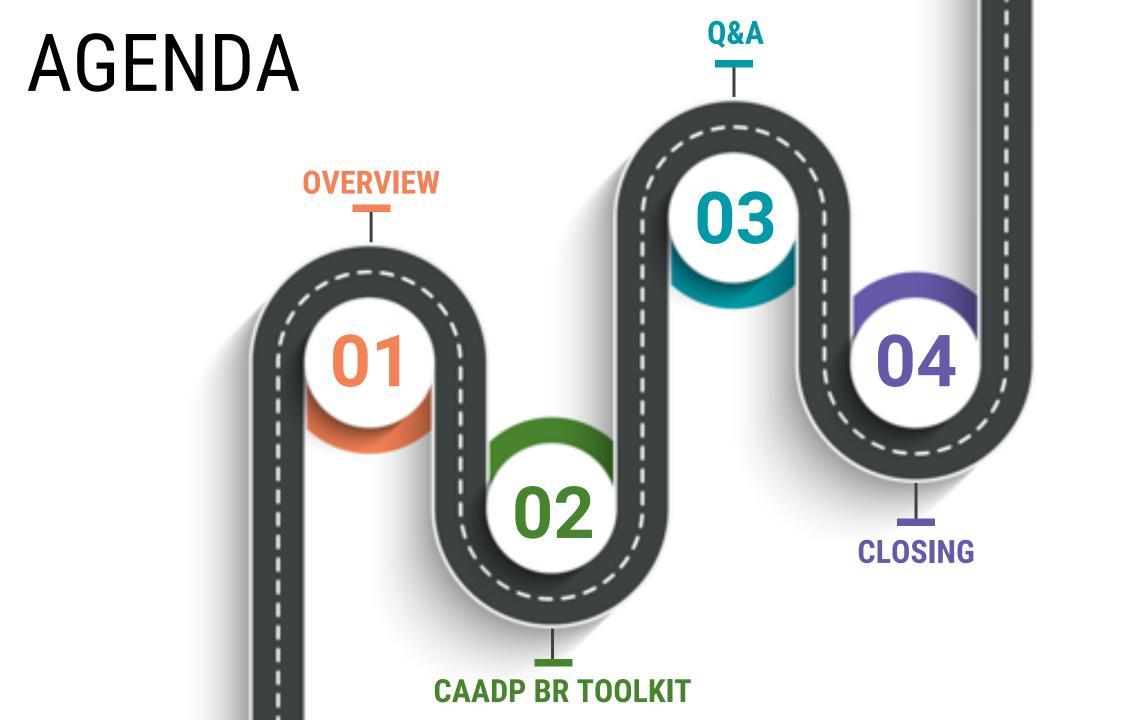
The tableau developer behind the CAADP BR Interactive Toolkit, Morgane is a system sensing and data visualization specialist. She is most recognized for her development of interactive dashboards, systems and stakeholder maps with live connections to data pulled from online surveys. Through sensitive co-design and implementation of effective, self-sustaining systems that encourage actors to collaborate and innovate, she seeks to work with actors to leverage the power of their networks. Her passion: Getting people talking! She currently works as an Associate on the USAID Policy LINK project.





## WELCOME







# OVERVIEW

## **OPENING REMARKS**

Simplice Nouala Fonkou (African Union)

Chris Shepherd-Pratt (USAID)





# A STRONG DATA SYSTEM

**USAID's Digital Strategy Vision:** to advance progress in communities in our partner countries on their Journeys to Self-Reliance through efficient, effective, and responsible digital initiatives that enhance security and economic prosperity, and support democratic principles. The CAADP Biennial Review process fully aligns with this vision.

Data Systems that Spur Agriculture Growth: USAID supports host country governments' endeavors to develop and adopt trustworthy data systems that support locally sustained results, help countries mobilize public and private revenues, strengthen local capacities, and accelerate enterprise-driven development.

**Country Ownership**: USAID recognizes that country ownership and commitment to transparency are fundamental components of sustainable data systems which provide evidence for scientists and decision-makers, and fuel entrepreneurship, innovation, and scientific discovery.



# CAADP BR TOOLKIT



## **ABOUT CAADP**

**Comprehensive Africa Agriculture Development Programme (CAADP)** 

Africa's policy framework for agriculture and agriculture-led development

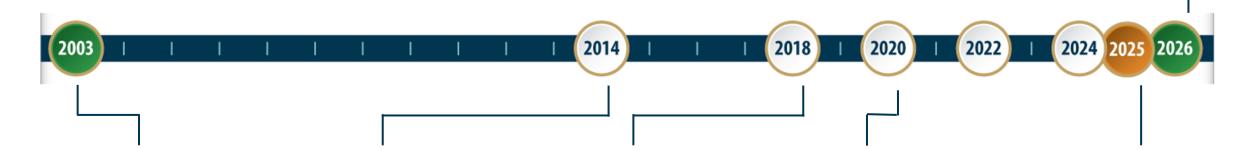
Aimed at reducing poverty and increasing food security on the continent.





### THE CAADP BIENNIAL REVIEW PROCESS

FINAL
REPORT
January 2026,
Addis Ababa



### **LAUNCH OF CAADP**

July 2003 - Maputo, Mozambique

2nd Ordinary Session of the Assembly of African Union (AU). Heads of state and government launched the Comprehensive African Agriculture Development Programme.

### MALABO DECLARATION

2014 - Malabo, Equatorial Guinea on Accelerated African Agricultural Growth and Transformation for Shared Prosperity and Improved Livelihood.

### INAUGURAL BIENNIAL REPORT

on the Implementation of the Malabo Declaration (2015 – 2016 Data)

January 2018, Addis Ababa

## 2<sup>ND</sup> BIENNIAL REPORT

on the Implementation of the Malabo Declaration (2015 – 2018 Data)

January 2020, Addis Ababa GOAL FOR
ACHIEVING
CAADP
COMMITMENTS



## AFRICA'S AGRICULTURE TRANSFORMATION GOALS



**UN Sustainable Development Goal #2** 

END HUNGER, ACHIEVE FOOD SECURITY AND IMPROVED NUTRITION AND PROMOTE SUSTAINABLE AGRICULTURE



### **Aspiration 1**

A prosperous Africa based on inclusive growth and sustainable development



Healthy and well-nourished citizens



Modern Agriculture for increased productivity and production

Agenda

2063

**ASPIRATIONS** 



Environmentally sustainable and climate resilient economies and communities



### Halving Poverty through Agriculture by 2025

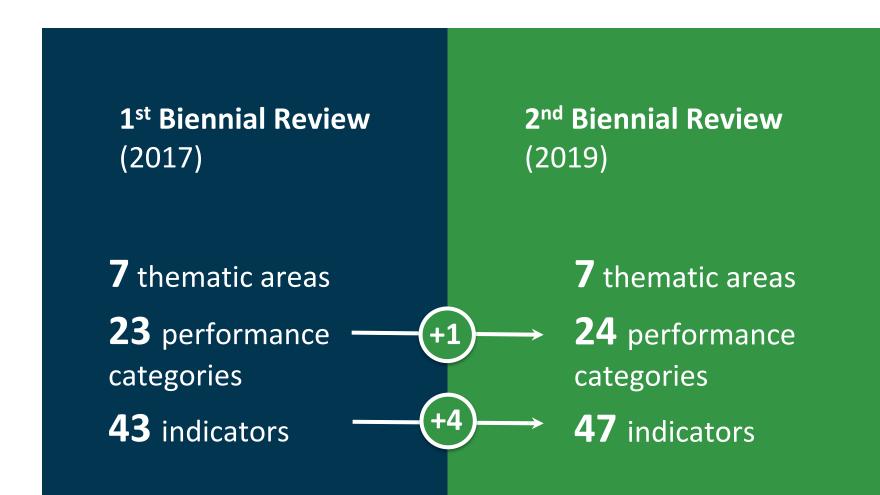




## THE BIENNIAL REVIEW PROCESS: EVIDENCE-BASED & PEER-DRIVEN

### **OBJECTIVE**

Evaluate country performance in achieving agricultural growth and transformation goals in Africa.



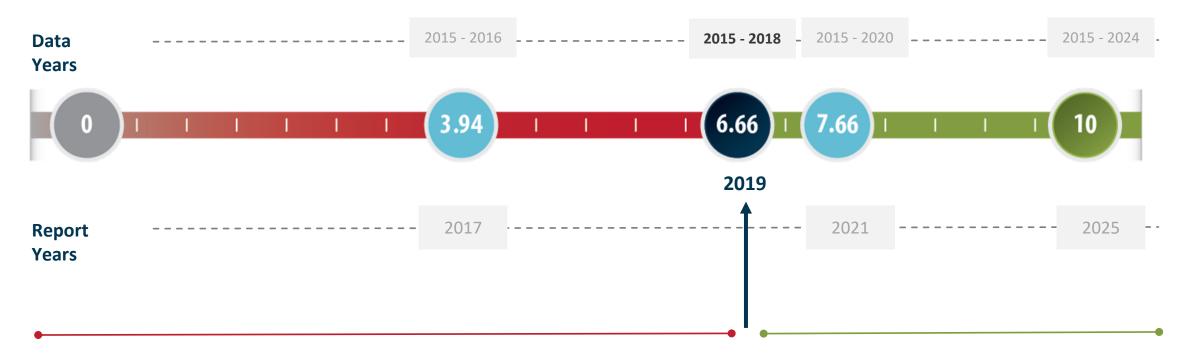


### 2<sup>ND</sup> BIENNIAL REVIEW: UNDERSTANDING THE COUNTRY SCORECARD

2017 Report: 2017 Benchmark = Minimum score for a Member State to be on track to achieve the Malabo targets in 2017

2019 Report: 2019 benchmark = Minimum score for a Member State to be on track to achieve the Malabo targets in 2019

**Benchmark:** a standard or point of reference against which scores are compared.



### **Not On-Track**

when the score of a country is less than the Benchmark for 2019

### **On-Track**

when the score of a member state is equal to or greater than the benchmark for 2019



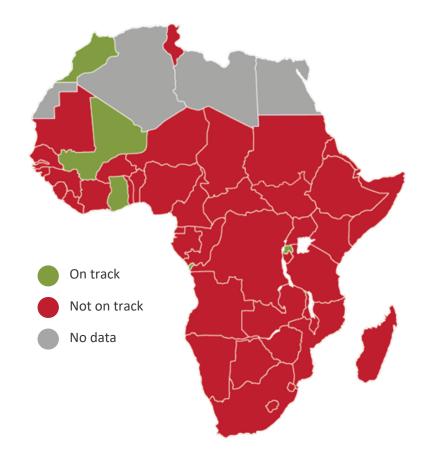
THE AFRICA AGRICULTURE TRANSFORMATION SCORECARD							2019 BENCHI	MARK	ALGERIA		ANGOLA		BENIN	
Against the 2019 Benchmark of <b>6.66 out of 10</b> which is the minimum score for a country to be on track for implementing the CAADP Malabo Declaration, countries whose score						untry core	6.60	6	N.A.		4.77	<b>127%</b>	5.76	<b>34%</b>
appears in "Green" are ON TRACK while countries  NOT ON TRACK for the 2019 report to the February				* *			BOTSWANA		BURKINA FASO		BURUNDI		CABO VERDE	
	e country between the first (2017) and			3.35	<b>▼</b> -24%	5.31	<b>▲</b> 13%	5.82	<b>▲</b> 39%	4.82	<b>▲</b> 5%			
CAMEROON	CENTRAL AFRICAN REP.		CHAD		COMOROS		CONGO		COTE D'IVOIRE		DJIBOUTI		DR CONGO	
4.21	4.41	<b>▲</b> 84%	3.89	<b>▲</b> 77%	N.A	۸.	3.46	▲ 24%	4.79	<b>▲</b> 37%	2.82	<b>▼</b> -12%	3.33	<b>▲</b> 138%
EGYPT	EQUATORIAL GUINEA		ERITREA		ESWATINI		ETHIOPIA		GABON		GAMBIA		GHANA	
N.A.	2.46	<b>▼</b> -32%	3.89	9	4.19	<b>▲</b> 5%	5.31	<b>▲</b> 0%	4.00	<b>▲</b> 38%	4.95	<b>▲</b> 60%	6.67	<b>▲</b> 71%
GUINEA	GUINEA-BISSAU		KENYA		LESOTHO		LIBERIA		LIBYA		MADAGASCAR		MALAWI	
<b>4.43</b> 34%	2.49	9	4.88	<b>▲</b> 2%	3.26	<b>▼</b> -12%	3.05	▲ 239%	N.A	0	4.92	<b>▲</b> 59%	4.81	<b>▼</b> -2%
MALI	MAURITANIA		MAURITIUS MOROCCO		MOZAMBIQUE		NAMIBIA		NIGER		NIGERIA			
6.82	5.37	<b>▲</b> 12%	5.95	<b>▲</b> 19%	6.96	<b>▲</b> 27%	4.06	<b>▼</b> -1%	3.38	<b>▼</b> -18%	4.11	<b>▲</b> 17%	5.18	<b>▲</b> 52%
REP. A. SAHARAWI	RWANDA		SAO TOME & PRINCIPE		SENEGAL		SEYCHELLES		SIERRA LEONE		SOMALIA		SOUTH AFRICA	
N.A.	7.24	<b>19%</b>	N.A	٨.	5.18	<b>▲</b> 36%	4.53	<b>13%</b>	5.34	<b>256%</b>	0.5	5	2.88	<b>▼</b> -30%
SOUTH SUDAN	SUDAN		TANZANIA		TOGO		TUNISIA		UGANDA		ZAMBIA		ZIMBABWE	
2.89	3.33	<b>▲</b> 75%	5.08	<b>▲</b> 64%	5.14	<b>▲</b> 5%	6.20	▲ 265%	5.68	<b>29%</b>	5.11	<b>▲</b> 42%	4.58	<b>▲</b> 43%



### **SUMMARY OF COUNTRY PROGRESS TOWARD 2025 GOALS**

2019 Biennial Review indicates that <u>Africa as a whole is not on-track to meet CAADP goals by 2025</u>. However, <u>36 members states made positive progress</u> from 2017 to 2019.

Malabo commitments were assessed against the 6.66 benchmark for 2019.



Member

Member states on-track

minimum overall score of 6.66 out of 10 to be on track (the 2019 benchmark)

45

Member states not on-track

with less than 6.66 out of 10 to be on track (the 2019 benchmark)

36

Member states **made positive progress** 

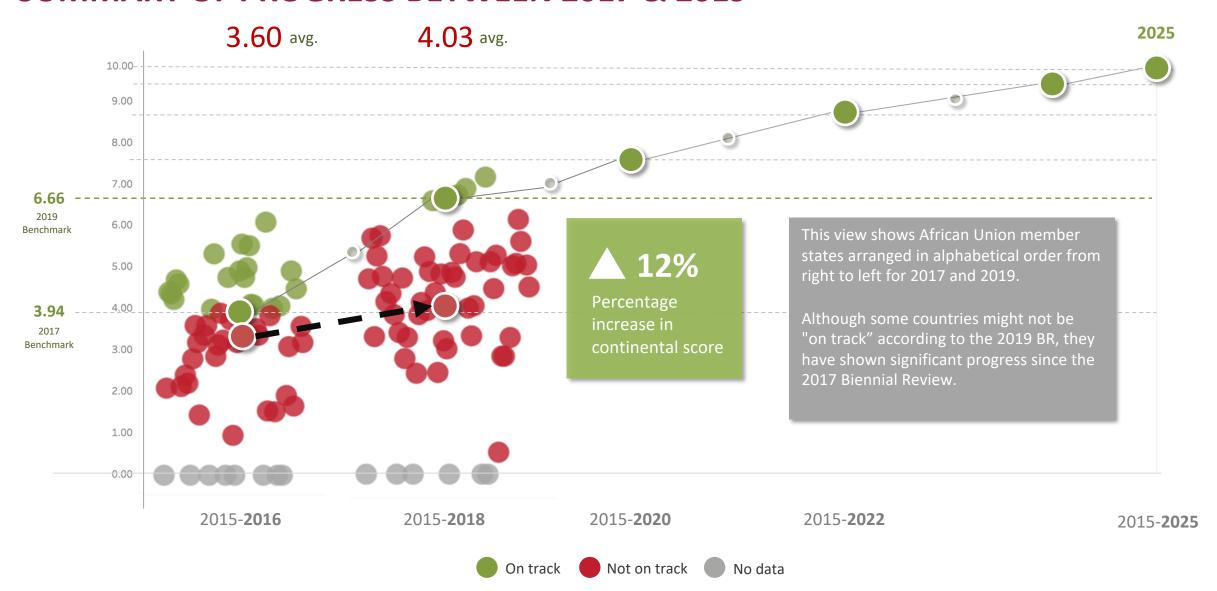


**4.03** avg. score **out of 10** 

average score for the whole of Africa, based on the **55 country** reports. 12% increase in continent score.



### **SUMMARY OF PROGRESS BETWEEN 2017 & 2019**



2017

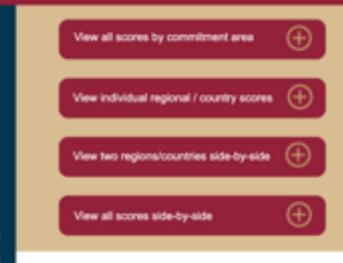
2019

### Transforming African Agriculture by 2025

Interactive CAADP Biennial Review Report 2017 & 2019

In June 2014, AU heads of state signed the Malabo Declaration, which provides the direction for Africa's agriculture transformation for the period 2015 – 2025, within the framework of the Comprehensive Africa Agriculture Development Programme (CAADP), as a vehicle to contribute to the achievement of the objectives of the First Ten Year Implementation Plan of Africa's Agenda 2063.

This interactive resource presents the results of the 1st and 2nd Biennial Reviews of progress towards the implementation of the seven Malabo Commitments under CAADP.



### HOW COUNTRIES REPORTED ON CAADP ACHIEVEMENT IN 2019



member states reported progress in implementing the Malabo declaration

6 member states did not report

### 7 COMMITMENT AREAS TO TRANSFORM AFRICAN AGRICULTURE

Click on the icons below to navigate to the related commitment's scores.

Halving Poverty through Agriculture by 2025



View & download resources

This interactive tool is part of a larger set of resources for anyone wanting to understand and communicate about CAADP and the Biennial Review Process.



4.06 6.82 5.95 5.18 SAD TOME & **SOUTH AFRICA** REP. A. SAHARAM RWANGA SEYCHELLES SIERRA LEONE SOMALIA PRINCIPE 195 4.53 2.88 0.00 7.24 0.005.18 5.34 0.55 SOUTH SUDAN SUDAN UGANDA ZAMBIA ZIMBABWE TANZANIA TOGO 4.58 2.89 3.33 5.08 5.68

HOME

Click on the malabo commitment area icons to see scores and top three countries.

















2017

### HALVING POVERTY THROUGH AGRICULTURE BY 2025

No data

Use the dropdown menu below to filter by Commitment Category: (All)

**Continental Score** 

Click or hover over the icons above to explore scores for each of the seven



© Mapbox © DSM



Click on the malabo commitment area icons to see scores and top three countries.



0=



02 👺 03 🏵





04 🕸 05 🗞 06 🧬 07 🔑

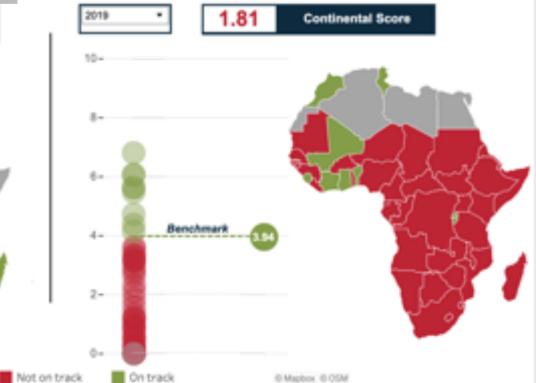
### **HALVING POVERTY THROUGH AGRICULTURE BY 2025**

No data



© Mapbox © OSM

Click or hover over the icons above to explore scores for each of the seven Malabo Commitments and use the dropdown menus below to compare scores. across Biennial Review years.



Click on the malabo commitment area icons to see scores and top three countries.





02 👺 03 🍪



Not on track On track



04 🕸 05 🗞 06 🧬 07 🔑



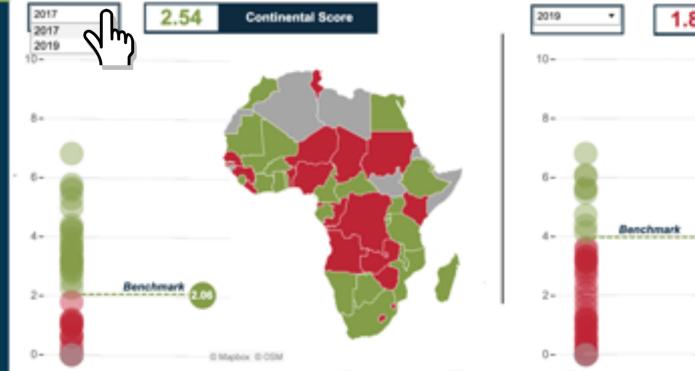
CAADP

### **HALVING POVERTY THROUGH AGRICULTURE BY 2025**

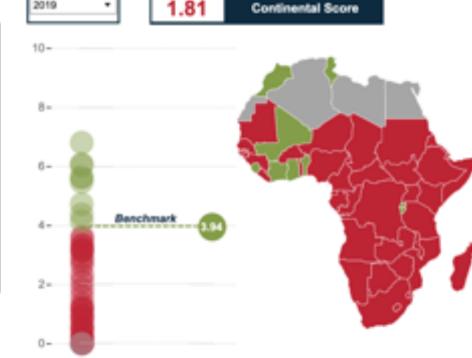
Use the dropdown menu below to filter by Commitment Category:

(All)

Click or hover over the icons above to explore scores for each of the seven Malabo Commitments and use the dropdown menus below to compare scores across Biennial Review years.



No data



Cildanton COSM

CAADP

2017

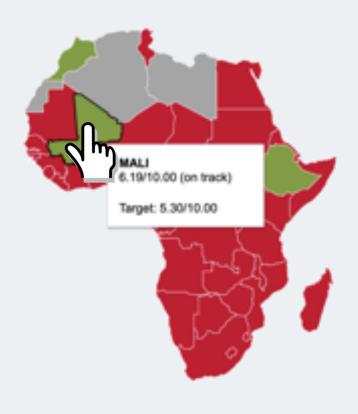
You are now viewing data from BR 2019. Hover over the year tab to view data from previous years.



Compare two regions



### Select Country



Compare two countries





You are now viewing data from BR 2019. Hover over the year tab to view data from previous years.

2017

2019



CAADP

Select Country

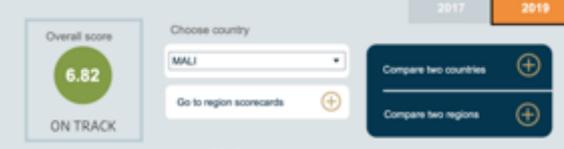


Compare two regions



Compare two countries

No data



INFO & RESOURCES

You are now viewing data from BR 2019. Hover over the year tab to view data from previous years.

#### MALABO COMMITMENT SCORES

Not on track

MALI

CAADP

On track

RECOMMENDATIONS

	MALABO COMMITMENT SCORES			
	Country CAADP Process	10.00		
01	CAADP-based Cooperation, Partnership & Alliance	9.23		KEY AREAS OF STRONG PERFORMANCE
	CAADP-based Policy & Institutional Review / Setting / Support	10.00		as index of capacity to generate and use agriculture statistical dat
	Public Expenditures in Agriculture	7.21	71.4	and information.
)2	Domestic Private Sector Investment in Agriculture			for evidence-based policies, supportive institutions and
16	Foreign Private Sector Investment in Agriculture		100%	corresponding human resources.
	Access to Finance	3.85	100%	for inclusive institutionalized mechanisms for mutual
	Access to Agriculture Inputs and Technologies	7.59	100%	accountability and peer review.
	Agricultural Productivity	0.00	100%	for CAADP Process Completion.
2	Post-Harvest Loss	0.00	200.0	The Control of Control
3	Social Protection	9.45	38.2%	of farm, pastoral, and fisher households are resilient to climate an
Access to Agriculture Inputs and Technologies 7.59 Agricultural Productivity 0.00 Post-Harvest Loss 0.00		weather related shocks.		
	Food Safety	6.17		
	Agricultural GOP and Poverty Reduction	1.47		KEY AREAS THAT REQUIRE ATTENTION
л	Inclusive PPPs for Commodity Value Chains	10.00		proportion of 6-23 months old children who meet the Minimum
*	Youth Jobs in Agriculture	10.00	8%	Acceptable Diet
	Wiomen Participation in Agri-Business	1.00		
5	Boosting Intra-African Trade in Agriculture Commodities and Services	0.00	7.2%	reduction rate of poverty headcount ratio, at national poverty line
3	Intra-African Trade Policies and Institutional Conditions	6.64	10.9%	reduction rate of poverty headcount ratio, at international povert
	Resilience to Climate-related Risks	9.85	20.576	line
6	Investment in Resilience Building	8.77	11.3%	reduction rate of the gap between the wholesale price and
	Country capacity for Evidence-based Planning, Impl. and M&E	10.00		farmgate price
7	Peer Review and Mutual Accountability	10.00	24.1%	prevalence of stunting among children under 5 years old

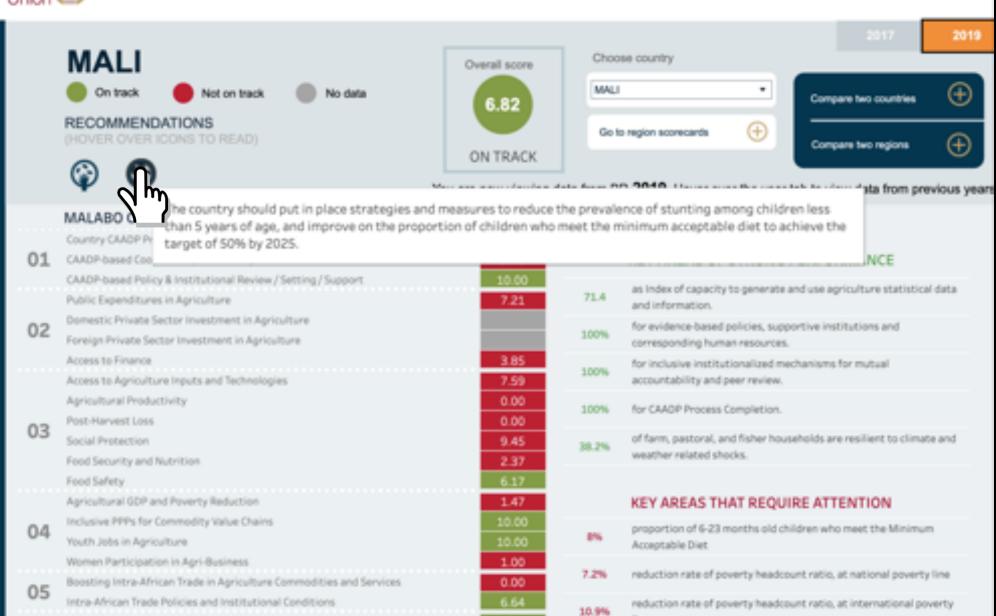
Resilience to Climate-related Risks

Investment in Resilience Building

Country range by for Evidence has ad Blanning tond, and MBE

reduction rate of the gap between the wholesale price and





9.85

8.77

11.3%

flanmgate price

CAADP

SCORECARD

BY COMMITMENT

REGION/COUNTRY SCORES

ALL SCORES

INFO & RESOURCES



You are now viewing data from BR 2019. Hover over the year tab to view data from previous years.

### MALABO COMMITMENT SCORES

	Country CAADP Process	10.00	
01	CAADP-based Cooperation, Partnership & Alliance	9.23	KEY AREAS OF STRONG PERFORMANCE
	CAADP-based Policy & Institutional Review / Setting / Support	10.00	as Index of capacity to generate and use agriculture statistical data
	Public Expenditures in Agriculture	7.21 71.4	and information.
02	Domestic Private Sector Investment in Agriculture		for evidence-based policies, supportive institutions and
02	Foreign Private Sector Investment in Agriculture	100%	corresponding human resources.
	Access to Finance	3.85	for inclusive institutionalized mechanisms for mutual
03	Access to Agriculture Inputs and Technologies	7.59	accountability and peer review.
	Agricultural Productivity	0.00	for CAADP Process Completion.
	Post-Harvest Loss	0.00	
	Social Protection	9.45 39.2%	of farm, pastoral, and fisher households are resilient to climate and
	Food Security and Nutrition	2.37	weather related shocks.
	Food Safety	6.17	
04	Agricultural GDP and Poverty Reduction	1.47	KEY AREAS THAT REQUIRE ATTENTION
	Inclusive PPPs for Commodity Value Chains	10.00	proportion of 6-23 months old children who meet the Minimum
0-4	Youth Jobs in Agriculture	10.00	Acceptable Diet
	Women Participation in Agri-Business	1.00	and action and of nounch handon at eatin at estimate and the
05	Boosting Intra-African Trade in Agriculture Commodities and Services	0.00	reduction rate of poverty headcount ratio, at national poverty line
03	Intra-African Trade Policies and Institutional Conditions	6.64 10.9%	reduction rate of poverty headcount ratio, at international poverty
06	Resilience to Climate-related Risks	9.85	line
00	Investment in Resilience Building	8.77	reduction rate of the gap between the wholesale price and
	Country capacity for Evidence-based Planning, Impl. and M&E	10.00	farmgate price
07	Peer Review and Mutual Accountability	10.00 24.1%	prevalence of stunting among children under 5 years old
	Giospi vi Appirultura Studen Sancory	0.91	

CAADP



### Country Comparison Tool

		1 Total	***
		Overall Country Score	Overall Country Score
		7.24	6.82
	Select countries and years using the two drop down menus to compare their Malabo Commitment Area scores side-by side.	on track	on track
	compare their walable Commitment Area scores side-by side.	2019 *	2019
		RWANDA *	MATI D
	Country CAADP Process	10.00	10.00
01	CAADP-based Cooperation, Partnership & Alliance	10.00	9.23
	CAADP-based Policy & Institutional Review / Setting / Support	10.00	10.00
	Public Expenditures in Agriculture	7.26	7.21
02	Domestic Private Sector Investment in Agriculture		
02	Foreign Private Sector Investment in Agriculture		
	Access to Finance	2.76	3.85
	Access to Agriculture Inputs and Technologies	6.14	7.59
	Agricultural Productivity	5.43	0.00
03	Post-Harvest Loss	3.93	0.00
03	Social Protection	7.70	9.45
	Food Security and Nutrition	1.90	2.37
	Food Safety	4.15	6.17
04	Agricultural GDP and Poverty Reduction	2.46	1.47
	Inclusive PPPs for Commodity Value Chains	10.00	10.00
04	Youth Jobs in Agriculture	4.70	10.00
	Wiomen Participation in Agri-Business	10.00	1.00
05	Boosting Intra-African Trade in Agriculture Commodities and Services	1.81	0.00
05	Intra-African Trade Policies and Institutional Conditions	7.58	6.64
06	Resilience to Climate-related Risks	10.00	9.85
00	Investment in Resilience Building	8.67	8.77
	Country capacity for Evidence-based Planning, Impl. and M&E	10.00	10.00
	Peer Review and Mutual Accountability	10.00	10.00
	Biennial Agriculture Review Process	9.84	9.81

African Union

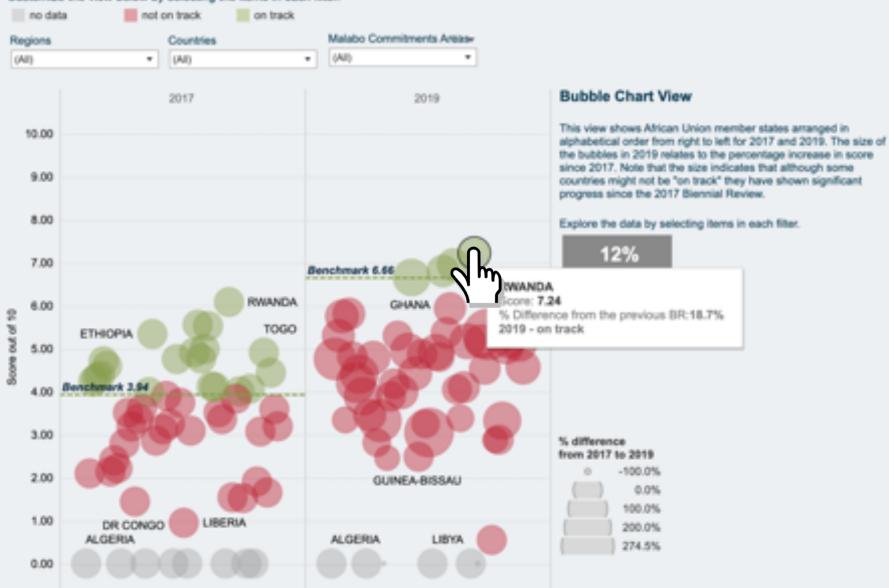


### Region Comparison Tool

				4-0-0-	
		Select regions and years using the two drop down menus to compare Malabo Commitment Area scores side-by side.	Overall Region Score 4.27 not on track	Overall Region Score 4.94 not on track	
			SOUTHERN AFRICA .	WEST AFRICA	m
		Country CAADP Process	6.19	9.33	
	01	CAADP-based Cooperation, Partnership & Alliance	9.08	9.05	
		CAADP-based Policy & Institutional Review / Setting / Support	7.25	8.18	
		Public Expenditures in Agriculture	6.37	5.87	
0.0	00	Domestic Private Sector Investment in Agriculture			
	02	Foreign Private Sector Investment in Agriculture			
		Access to Finance	1.93	2.08	
		Access to Agriculture Inputs and Technologies	3.75	3.93	
		Agricultural Productivity	1.56	1.82	
	03	Post-Harvest Loss	1.22	2.06	
	U.S	Social Protection	3.68	2.92	
		Food Security and Nutrition	1.68	1.68	
		Food Safety	2.96	3.31	
		Agricultural GDP and Poverty Reduction	0.73	1.56	
	04	Inclusive PPPs for Commodity Value Chains	1.17	4.00	
	04	Youth Jobs in Agriculture	2.00	3.15	
		Women Participation in Agri-Business	1.12	1.19	
	05	Boosting Intra-African Trade in Agriculture Commodities and Services	1.52	2.00	
	05	Intra-African Trade Policies and Institutional Conditions	4.31	6.18	
	06	Resilience to Climate-related Risks	2.83	3.91	
	UU	Investment in Resilience Building	6.47	7.02	
		Country capacity for Evidence-based Planning, Impl. and M&E	3.91	3.73	
07	07	Peer Review and Mutual Accountability	7.48	8.06	
		Riennial Agriculture Review Process	9.48	9.45	

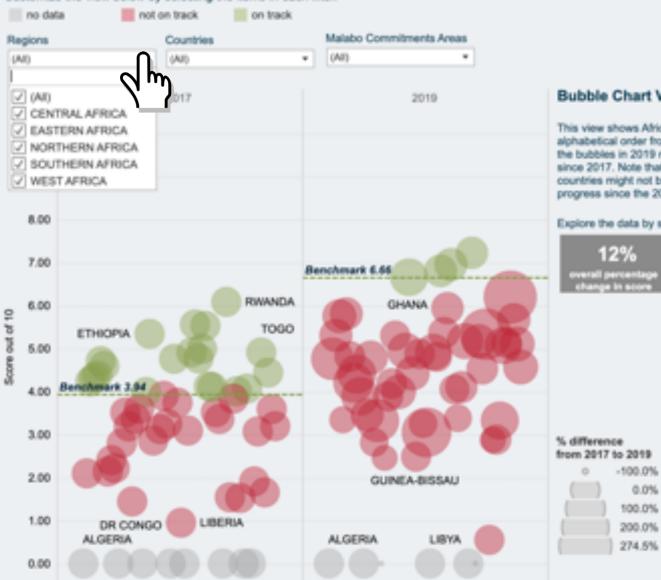
CAADP





CAADP





#### **Bubble Chart View**

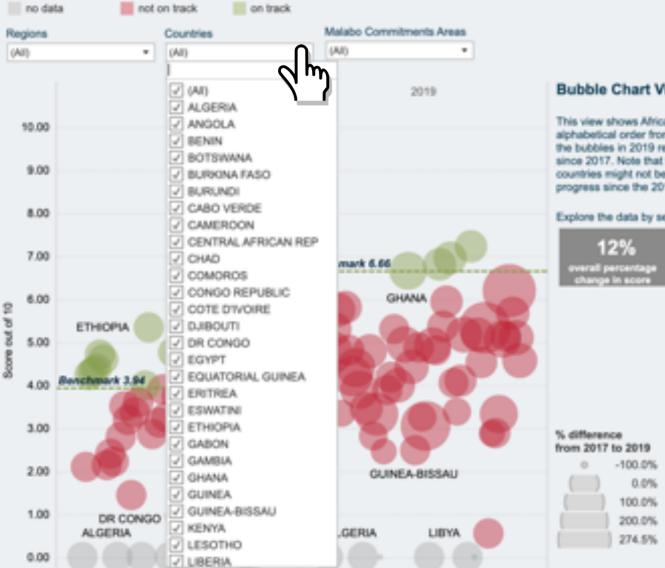
This view shows African Union member states amanged in alphabetical order from right to left for 2017 and 2019. The size of the bubbles in 2019 relates to the percentage increase in score since 2017. Note that the size indicates that although some countries might not be "on track" they have shown significant progress since the 2017 Biennial Review.

Explore the data by selecting items in each filter.

## All Scores

African /

Customize the view below by selecting the items in each filter.



### **Bubble Chart View**

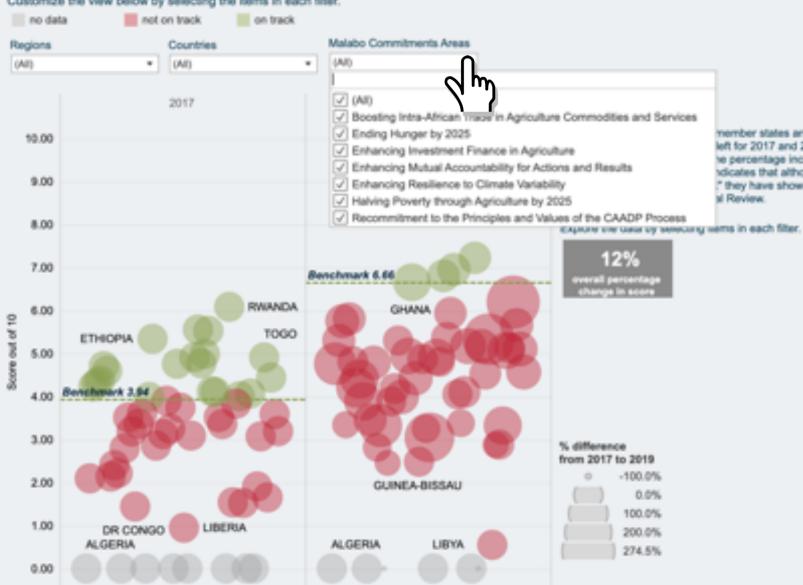
This view shows African Union member states arranged in alphabetical order from right to left for 2017 and 2019. The size of the bubbles in 2019 relates to the percentage increase in score since 2017. Note that the size indicates that although some countries might not be "on track" they have shown significant progress since the 2017 Biennial Review.

Explore the data by selecting items in each filter.

HOME

CAADP





member states arranged in left for 2017 and 2019. The size of he percentage increase in score idicates that although some " they have shown significant al Review.



### Info & Resources

Interactive CAADP Biennial Review Report 2017 & 2019

### Biennial Review PowerPoint Presentation | February 2020



This presentation introduces the 7 Malabo Commitments in the context of the second Sustainable Development Goals, presents progress across the African continent, and contains individual country and region scorecards.

The file is in a folder with a repository containing the individual scorecard PowerPoints. The main presentation links directly to these files so we recommend keeping this folder intact.

### Biennial Review | published by African Union and NEPAD, February 2020



This report presents findings from the 2019 Biennial Review. It consists of individual country scorecards, regional scorecards, and continental recommendations and highlights.

### DOWNLOAD

### Interactive Biennial Review Toolkit | Tableau Workbook, February 2020



The interactive toolkit you are currently accessing can be also be accessed in french.

For technical assistance relating to the Interactive Biennial Review Toolkit. please contact Morgane Allaire-Rousse: morgane@restlessthinking.com

### Summary - Africa Agriculture Transformation Scorecard | January 2018

The 2017 progress report to the Assembly (African Union Summary Document)

### DOWNLOAD

### The African Union Knowledge Compendium on Malabo Domestication



The AU Knowledge Compendium on Malabo Domestication, published by AUC-DREA and AUDA-NEPAD covers the process and topics related to achieving the ambitious goals and targets formulated in the Malabo Declaration in 22 individual Knowledge Notes.

### DOWNLOAD

### NSA Value Added BR Toolkit

The Non State Actors Biennial Review Toolkit is designed to strengthen the knowledge, analytical skills, monitoring and tracking capacity of smallholder farmers, farmer organizations, Non-State Actors Coalition and other citizens' groups to effectively engage in the implementation and monitoring of the Malabo commitments.

### DOWNLOAD



# HOW COULD YOU USE THE BR TOOLKIT?

Please share your ideas in the chat!



## HOW HAS THE BR DATA BEEN **USED**?



### \_ \_ \_ -

### **EXAMPLES**



At the REC level → **SADC** (Southern African Development Community)



At the country level  $\rightarrow$  Malawi & Niger

### \_ \_ \_ -

## SADC

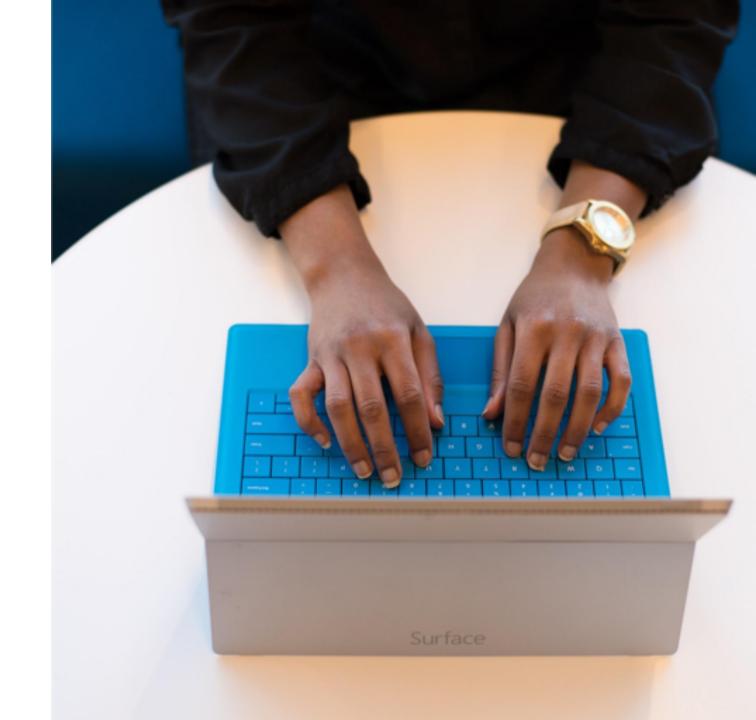
- "Standing agenda" item for annual SADC Head of States Summit
- Active participation and dialogue from countries; review of continuous improvement
- Review policies and fast track NAIP planning





## **MALAWI**

- BR highlighted need for improved data quality
- Development of "data clusters"
- Improved data quality, which influenced improvements in government policies





## **NIGER**

- BR highlighted that improvements were needed in the area of investment finance for agriculture
- Government created new policies and laws to strengthen performance in this area





### CONCLUSION

 The BR data has incentivized governments to review national data collection protocols and strengthen data quality.

• The BR data has **influenced the development of new policy initiatives** to support agricultural transformation.



Q&A

\_ \_ \_ -

WHAT QUESTIONS
DO YOU HAVE FOR
THE PANELISTS?





## CLOSING



## CLOSING REMARKS



## HOW YOU CAN STAY **ENGAGED**

### Visit the **CAADP BR TOOLKIT**

You can access the Tableau dashboard here:

https://au.int/en/caadp/toolkit

### Contact us with **FEEDBACK or QUESTIONS**

You can reach out to us at the emails listed below:

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