









Presented by Dr Abdulkareem Lawal
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Presentation Outline

1. Introduction to AVANTI

- a. Origins of AVANTI
- b. What is AVANTI?
- c. How AVANTI works
- d. AVANTI Methodology

2. Process and Timeline



3. A run through the AG-Scan Matrix



1b. WHAT IS AVANTI?

- An initiative that aims to strengthen participants' ability to report against the Sustainable Development Goals (SDGs) through monitoring, evaluation and learning.
- The initiative's objective is to facilitate better government decision making for rural policies and strategies.
- The initiative supports governments in assessing and improving their institutional capacities to implement Results Based Management (RBM)



Programme Outcomes

Outcomes:

 Strengthened capacity of national M&E units in designing and engaging in the implementation of concrete and resourced action plans with clear responsibilities for improving data quality, collection methods, analysis and results-based management in the agriculture sector.

• Increased knowledge about both strengths and shortcomings of results-based management and escalation of the application of knowledge products for improving monitoring of agriculture-related SDG-indicators.

AVANTI

AVANTI partners

AVANTI is steered by the participating country teams in collaboration with:



The International Fund for Agricultural Development (IFAD) an International Financial Institution.



A learning-oriented INGO focused on poverty reduction of Disadvantaged Groups.

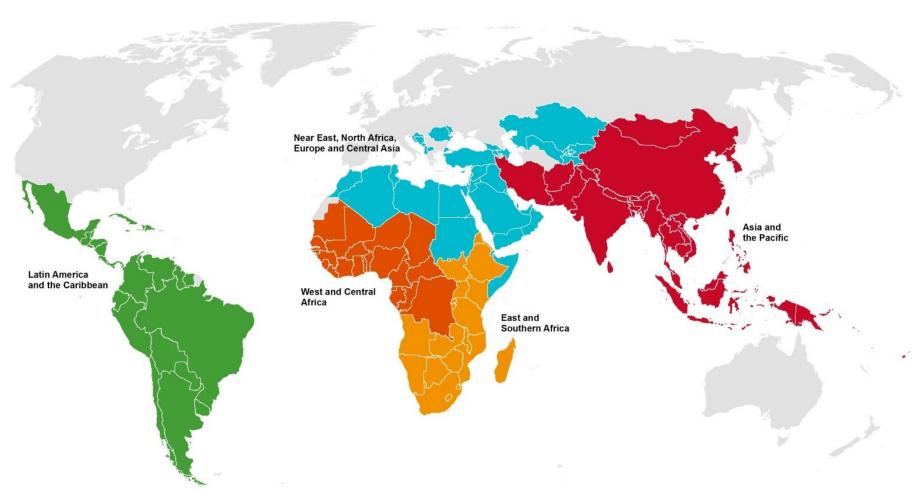


Monitoring and evaluation specialists who measure what works, where and why.



A global initiative

By 2021, up to 20 countries will have taken part in AVANTI, across all IFAD regions.





AVANTI by 2021

- Up to 20 countries will have undertaken an AG-Scan self-assessment and developed a subsequent action plan
- Up to 20 countries develop a follow up strategy to implement the action plans
- More governments and multilateral development banks recognize the usefulness of RBM for rural policy and programme development, and use it to identify common areas to invest in.

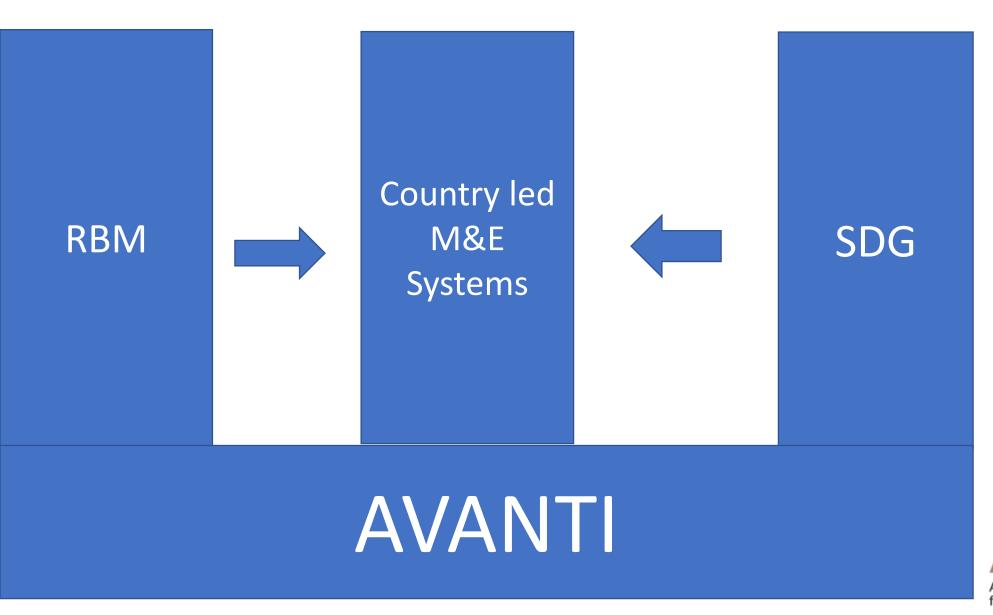




Evidence-based decision making is enhanced by strengthened M&E capacity and systems at country level.



1c. HOW DOES AVANTI WORK?





Results-based management Output Input **Impact Process** Outcome Development of *Increase in* **Growth** and Production Chains These are These are longer-term results! shorter-term results!

Advancing Knowledge for Agricultural Impact

Key Components of RBM

- Strategic Planning
- Performance Measurement
- Performance Reporting
- Performance Based Budgeting

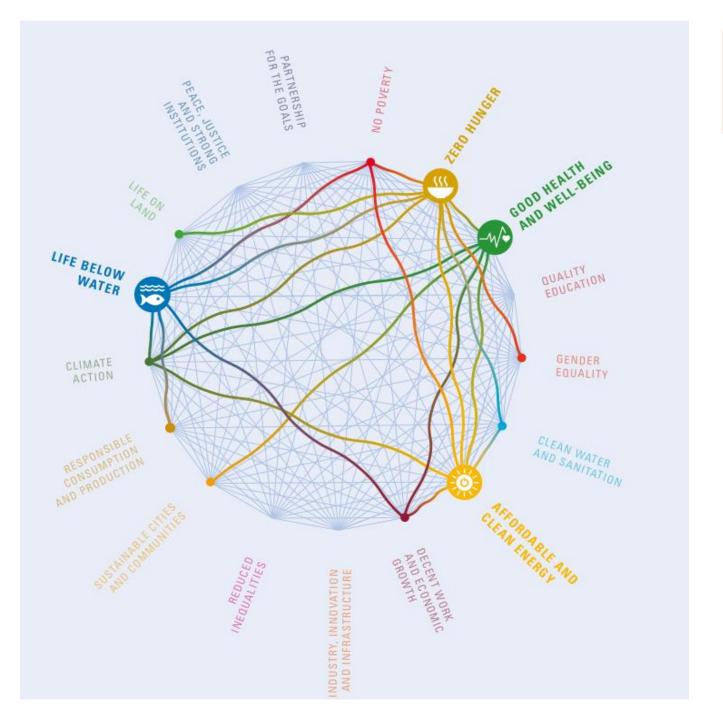




GoG & IFAD commitment to the Sustainable Development Goals (SDGs)

Sustainable Development Goals 3 GOOD HEALTH AND WELL-BEING 4 QUALITY EDUCATION 5 GENDER EQUALITY 2 ZERO HUNGER DEVELOPMENT **GOALS** 6 CLEAN WATER AND SANITATION AFFORDABLE AND CLEAN ENERGY 8 DECENT WORK AND ECONOMIC GROWTH 9 INDUSTRY, INNOVATION AND INFRASTRUCTURE 11 SUSTAINABLE CITIES AND COMMUNITIES REDUCED INEQUALITIES 13 CLIMATE ACTION 15 LIFE ON LAND 16 PEACE, JUSTICE AND STRONG 17 PARTNERSHIPS FOR THE GOALS 12 RESPONSIBLE CONSUMPTION 14 LIFE BELOW WATER INSTITUTIONS AND PRODUCTION





SDG LINKS



1. No Poverty



2. Zero Hunger



5. Gender Equality



8. Decent work & Economic Growth



10. Reduced Inequalities



13. Climate Action



15. Life on Land



From Aid to country ownership

- Paris declaration on aid effectiveness (2005), followed by Accra Agenda for Action (2008) and the Busan agreement (2012)
 - Ownership of development priorities by developing countries
 - Focus on results
 - Partnerships for development
 - Transparency and shared responsibility
- The shift from donor to recipient is completed in the Sustainable Development Goals
 - Monitoring & Evaluation should be country-led
 - National evaluation systems are taking over... Mexico, Colombia, Argentina, Chile, South Africa, Benin, Uganda, Sri Lanka, Malaysia

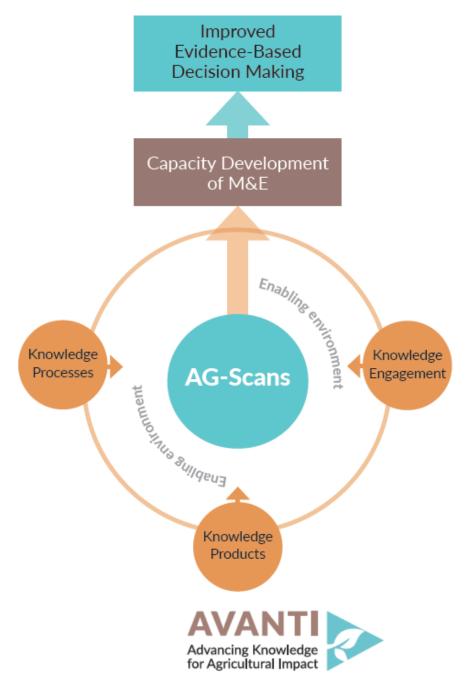


1d. AVANTI METHODOLOGY

 Adapts CAP-Scan, a tried and tested self-assessment method, to the agricultural sector – 'AG-Scan'.

 Through AG-Scan, participants assess their own capacities and come up with joint locally-driven solutions.

 Knowledge sharing across different countries on what works and what does not.



Overview of the Ag-scan process





AG-Scan Self Assessment

- Structured facilitated approach for self-assessment of the status of results and M&E activities in the agriculture and rural development sectors
- How overall results map onto the Sustainable Development Goals (SDGs)
- Provides information to develop actionable work plans and the roll out of a programme of improvements in the sector.
- Places M&E and capacity development at the heart of creating a result and learning culture within agriculture and rural development institutions



AG-Scan Self Assessment

- Process adopts a workshop style approach and explores the five broad areas of the LEAPS framework of MfDR.
- A key focus of the assessment process is ensuring that the need for results management systems is rigorous, but also simple and flexible.
- Ensuring this requires that the process and outcomes are tailored to the specific country needs.



AG-Scan supports the Government to...

- Assess its own strengths and gaps in RBM
- Consider synergies among 5 LEAPS pillars
- Map a prioritized plan for improvement of RBM in Agriculture & rural development
- Measure progress against the Action Plan
- Communicate with potential donors
- Better track SDG progress
- Share and learn from other countries globally



A Note on LEAPS Pillars

- There are five pillars with 29 components
- Scoring scale 1-4, equivalent to capacity in each stage
- 1.Awareness 2.Exploration 3.Transition 4.Full Implementation

Leadership

4 components

Evaluation and Monitoring

8 components

Accountability and Partners

6 components

Planning and Budgeting

7 components

4 components





Leadership

Leadership 4 comp

Commitment, Results-informed Policy, Public Consultation, Learning



Evaluation and Monitoring

Evaluation and Monitoring 8 comp

Monitoring and evaluation capacity, Sector plan evaluation systems, Results management framework, Client satisfaction systems, Data management capability, Reporting alignment and harmonization, Performance measurement



Accountability and Partners

Accountability and Partners
6 comp

Accountability & Transparency, Policy and legal framework, Capacity building of state and non-state actors to manage for results and support accountability, Public access to results



Planning and Budgeting

Planning and Budgeting 7 comp

Coherent National planning for agricultural sector, Stakeholder participation in planning and budgeting, understanding change pathways, Budget allocation reflects national priorities, Performance-based budgeting, Donor alignment



Statistics

Statistics 4 comp

Statistics strategy, Data disaggregation, Data quality assessment, Survey capability



Annotated Example – Leadership Comp 1

Commitment (each of the 4 components are scored b/w 1 - 4) (Are sector leaders actively working for RBM?)

- the sectorial leaders speak about the importance of RBM
- there are tools developed to implement RBM
- the tools are adopted by some of the staffs, while other have little knowledge or not practice
- all RMB tools is adopted effectively by the staffs



TIMELINE AND NEXT STEPS

Early 2019: IFAD selection

of Ghana

Nov 2019: Self-Assessment workshop

Jan onwards: Action Plan implementation

November: Scoping mission

December/Jan AP elaboration

Govt approval & buy in

Participation,
Ownership &
commitment

Resourcing & Ownership

Delivery & Ownership



Why a Core Group

- Coordinate the Action Planning process
- To help with the adaptation and act as anchors in each Pillar during the workshop
- Leadership Sidney Nii Oko Bampoe Addo <u>okogeneygh@yahoo.com</u>
- Evaluation & Monitoring George Baawuah <u>georgebaawuah@gmail.com</u>
- Accountability and Partners Augustine Danquah <u>oppadanq125@gmail.com</u>
- Planning and Budgeting Bright Atiase <u>bright.atiase@ndpc.gov.gh</u>
- Statistics Bernice Serwah Ofosu-Baadu bernice.ofosubaadu@statsghana.gov.gh



Content of AG-SCAN

- AG-Scan includes a tool package (AG-SCAN matrix) to lead the participants through a self-assessment process:
 - √ 5 main pillars: Leadership, Evaluation and monitoring, Accountability, Planning and Budgeting, and Statistics
 - ✓ Each pillar includes 4-8 components
 - ✓ Scoring components using the scoring scale
- The results of the self-assessment shall be used as input for developing a capacity enhancement strategy for effective SDG M&E implementation



AG-Scan Implementation Stage

Leadership

Monitoring & Evaluation

Accountability & Partners

Planning & Budgeting

Statistics





Pilar 1. Leadership

Level	Awareness(1)	Exploration (2)	Transition (3)	Full Implementation (4)	Rationale for score
Commitment					
Results inform policy					
Public policy consultation					
Learning					



Component	Question/criteria to facilitate the assessment process
Commitment (Are sector leaders actively working for RBM?)	 The sectorial leaders speak about the importance of RBM Tools been developed to implement RBM Tools are adopted by some of the staff members, while other have little knowledge or not practice All RMB tools are adopted effectively by staff
Results inform policy (Do policy decisions reflect performance towards SDG targets?)	 The sectorial leaders speak that the SDG-related policy must be formulated evidence based. There are data and evidence collection activities and sufficient fund for implement All required data for SDG-related policy are available for collection Many policies are prepared and revised using the data collected
Public policy consultation (Is there a process to consult widely in the development of policy?)	 There is a mechanism for affected stakeholders to participate in policy formulation (through policy dialogue, policy comments, participatory workshop) How many % comments of private sectors and community are translated in policy formulation There is policy impact evaluation on affected stakeholders before policy formulation or revision
Learning (Do senior managers refer to and make use of lessons when planning or developing policy?)	 □ Senior managers are aware of the need to learn from experience and develop a capacity to cope with changes □ Programmes for capacity building are available and resources are allocated to implement them □ The trainings are organised effectively and on a regular basis

Pilar 2. Monitoring and Evaluation

Level	Awareness (1)	Exploration (2)	Transition (3)	Full Implementation (4)	Rationale for score
Monitoring and evaluation capacity					
Sector Plan evaluation systems					
Results management framework					
Client satisfaction systems					
Data management capability					
Reporting alignment & harmonisation					
Performance measurement					

See AG-Scan matrix for Question/criteria to facilitate the assessment process



Component	Question/criteria to facilitate the assessment process
Monitoring and evaluation capacity (Are there dedicated M&E units with trained staff?)	 Are there sufficient numbers of M&E staff in units throughout the Ministry? Do M&E staff have the required knowledge and skills to perform their job?
Sector Plan evaluation systems (Do plans for the agriculture sector have adequately developed arrangements for evaluation?)	 Is there a national strategy for M&E/Information Management? How are sector plans evaluated? Are there any institutional mechanisms or instruments to evaluate sector plans on a periodic basis?
Results management framework (Is there a comprehensive approach to managing results for sector plans?)	 Is there a strategy/operational guideline for information management and M&E in the sector? To what extent has the RMF been integrated in to the sector plans?
Client satisfaction systems (Have sector units implemented systems to gather information from their clients?)	☐ To what extent has the units identified their internal and external clients?☐ Is there any mechanism in place to gather customer satisfaction feedback?



Component	Question/criteria to facilitate the assessment process
Data management capability (Do sector units have systems to manage the collection and processing of data?)	 Is there a Management Information System for managing M&E data collection Is data collected timely? Is the data complete, of sufficient quality and verified? Is data reported in a useful format?
Reporting alignment & harmonisation (Is reporting based around national needs and harmonised across donors?)	 Are there any issues around policies in place to standardise national reports Is there a harmonised template for donor reprting?
Performance measurement (Do managers actively seek and use data on programme performance?)	 Is there a sector performance measurement framework in place? If framework is in place, to what extent is it used regularly for undertaking reviews? Do managers actively use the data collected to make decisions? To what extent do the lessons from such reviews feed into the revisions of follow-on sector plans?



Pilar 3. Accountability

Level	Awarene ss (1)	Exploration (2)	Transition (3)	Full Implementation (4)	Rationale for score
Accountability					
Transparency					
Policy and legal framework for rural					
organisations					
Capacity-building by state for non-					
state actors to support accountability					
Capacity of state actors to manage for					
results					
Public access to results					



Component	Question/criteria to facilitate the assessment process
Accountability (Are sector officials answerable for their action?)	 Are sector officials sharing results and lessons learnt from implemented programmes to relevant stakeholders and civil society? What mechanisms are in place for citizens and other stakeholders to demand accountability from sector officials?
Transparency (Are plans, budgets and results publicly available?)	 How easy is for civil society and other relevant stakeholders to access plans, budgets and results? Are there mechanism in place to ensure that this happens?
Policy and legal framework for rural organisations (Are grass roots organisations able to function unhindered?)	 What policy and legal frameworks exist for rural orgaisations? If any, does the legislation and regulations clearly detail the requirements for rural organisations' functioning? What are the main challenges faced by grass roots organisations?



Component	Question/criteria to facilitate the assessment process
Capacity-building by state for non-state actors to support accountability (Do rural organisations have the capacity and skills to interact over government programmes?)	☐ Are there any examples of initiatives to strengthen the capacity of civil society and other non-state actors, to interact over the government programmes?
Capacity of state actors to manage for results (Have officials acquired the skills to manage for results?)	 Are there examples of RBM training needs identification? Were training packages developed on the basis of the above? Is RBM training available to all managers and staff?
Public access to results (Are data on results publicised and easy to access?)	 Is there a policy to provide citizens access to data? If yes, how robust is the implementation What mechanisms exist for citizens to make inputs? Is there any training available for the civil society to learn how to access information related to the plans, budgets and evaluations?



Pillar 4. Planning and Budgeting

Level	Awareness (1)	Exploration (2)	Transition (3)	Full Implementation (4)	Rationale for score
National planning for the Agriculture				ì	
Sector					
Planning coherence					
Participation in planning and budgeting					
Understanding theories of change					
Budget allocation reflects national					
development priorities and plans					
Performance-based budgeting					
Donors link programming to results					
Fragmentation of donor support					



Component	Question/criteria to facilitate the assessment process
National planning for the Agriculture Sector (Are there national plans for the agriculture sector that are comprehensive and link to the SDGs?)	 Are the objectives and goals of the plan realistic and measurable? Is the timeline of the plan realistic? Are the budget and funding sufficient? Is it possible to collect necessary data to plan and implement and evaluation?
Planning coherence (Does planning take account of needs and knowledge at local levels?)	 The agencies that prepare the plan are aware of and have localised the contents that are suitable with Ghana context The localisation is well done and reflected in all contents of the plan for sub-sector, agencies, localities The content of the plan reflects and meets the diverse needs of different regions
Planning coherence (Does planning take account of needs and knowledge at local levels?)	 There is an established structure for community participation and affected stakeholders in planning and budgeting Are there any legal barriers preventing community's participation? The leadership encourages a bottom-up planning approach and designs a mechanism to enable it The participatory planning and budgeting is effectively implemented
Understanding theories of change (Do policymakers and planners understand how interventions are expected to contribute to desired outcomes?)	 □ The leader speaks about importance of switching to Result-based management □ There is decision/process on how to implement result-based management and allocate resources □ There is a training programme to enhance the capacity of staff □ This approach becomes the basis to develop M&E systems
	for Agricultural Impact

Components	Question/criteria to facilitate the assessment process
Budget allocation reflects national	1. the budgeting reflects the national priorities
development priorities and plans	2. the budget is arranged sufficient to cover all the priorities
(Does the budget allocation process	3. the budget is arranged sufficient to cover some priorities, among them are SDGs
follow established priorities?)	
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Performance-based budgeting	1. although there is RBM plan, the budgeting is not built based on that plan
(Does the budget allocation reflect past	2. the budgeting is based on plan, it's only sufficient for some agencies or all
performance?)	agencies
	3. data is collected to provide evidence for budgeting decision
Donors link programming to results	1. the donor have interests/discuss with the government? There are some or no
(Within the sector do aid donors take	programs are funded by the donors?
account of sector performance when	2. the donor structure their fundings based on the performance of the sector
planning their programmes?)	
Fragmentation of donor support	1 MoFA consults with donor on support consolidation for implementing sectorial
(Have donors consolidated around	priorities
government programmes?)	2. donors agree on importance of consolidation and process to work together to
	support the implementation of sectorial priorities
	3. donors continues to promote projects separately instead of consolidating funds
	to support the implementation of sectorial priorities Advancing Knowledge for Agricultural Impact



Pilar 5. Statistics

	Level	Awareness (1)	Exploratio n (2)	Transition (3)	Full Implementation (4)	Rationale for score
Statistics strategy						
Data disaggregation						
Data quality assessment						
Survey Capability						



Component	Question/criteria to facilitate the assessment process
Statistics strategy (Is there a comprehensive strategy for statistics in the agriculture sector?)	 □ Has the strategy for statistics in the agriculture sector clear references to or linkages with the SDG targets and indicators? □ Does the strategy for statistics in the agriculture sector takes into account the commercial and private sector?
Data disaggregation (Are data disaggregated by aspects such as sex and geography, to improve analysis?)	 Do policy makers and statisticians understand the importance of data disaggregation? Are surveys meaningfully disaggregated?
Data quality assessment (Are there regular procedures to validate the quality of statistical data?)	☐ What are the institutional mechanisms and instruments to verify the quality of data?
Survey Capability (Do the skills and knowledge exist for national level household and key sectoral surveys)	 Are there any institutional mechanisms to collect data at different levels (i.e. sector and household surveys) Which other agencies collect survey data and how are they linked to the sector? Advancing Knowledge for Agricultural Impact



Thank you.

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