



Delivering on the Accelerated Agricultural Growth and Transformation for Shared Prosperity and Improved Livelihoods in Africa

Document for preparing country Biennial Review report on progress made for achieving the Malabo Declaration Goals and Targets

Country progress Reporting Template

March 2017

The Country progress Reporting Template has been prepared to support African Union Member States in collecting data for their agricultural transformation reports to the African Union Summit on progress made for implementing Commitments in the June 2014 AU Heads of States Malabo Declaration on Accelerated Agricultural Growth and Transformation for Shared Prosperity and Improved Livelihoods. The use of the template should be guided by the Technical Guidelines provided as part of the biennial report preparation tools, which is the set of the indicators profiles that clarified computing methods for calculating each of the performance indicators to report progress on respective commitments of the Malabo Declaration.

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Country Performance Reporting Template on progress made for implementing the June 2014 Malabo Declaration

Country Name: **XXXXXX**

Performance Category

Country Information

PC 1.1 **Country CAADP Process**

Target:

CAADP process to be fully completed at the country level: **Reach 100% of the completion, by the year 2018.**

Indicator:

CAADP process completion Index in (CAADPPro)

- Specific actions taken so far for the target:
-
- Achievements on completing CAADP Process:

Progress item	2016 Progress (p _i) "Yes" = 100% "No" = 0	Comments
1. Existence of Communication on internalizing CAADP, p1		
2. Existence of National CAADP Roadmap for implementing Malabo, p2		
3. Existence of NAIP Appraisal Report, p3		
4. Existence of the New NAIP, p4		
5. NAIP implementation reflected in national budget, p5		
6. Existence of NAIP M&E System, p6		
7. Existence of NAIP implementation progress Report, p7		
CAADP process completion Index is : CAADPPro = Average (p_i)		

- Sources of verification and other specific comments:
-

PC 1.2
CAADP based
Cooperation,
Partnership &
Alliance

Target:

Multi-sectorial coordination body and multi-stakeholder body fully established and operational at national level (reach 100% for the Quality of multi-sectorial and multi-stakeholder coordination body, Q_c) by 2018.

Indicator:

Existence of, and Quality of multi-sectorial and multi-stakeholder coordination body (Q_c)

- Specific actions taken so far for the target:
 -
- Achievements on establishing Multi-sectorial coordination body and multi-stakeholder body:

Progress item	Progress (Q_c)	Weight (w_i)	$Q_c \times w_i$	Comments
- Existence of the TORs, p_{TOR1}				
- Reflection of the key elements, p_{TOR2}				
- Representation of stakeholders, p_{TOR3}				
- Relevance of membership, p_{TOR4}				
- Existence of List of official nominees (<i>number + seniority</i>) and affiliation, p_{TOR5}				
1. Existence of quality terms of reference: $Q_{c1} = \text{average } (p_{TOR(ij)})$		10%		
- Performance for meetings held, p_{IMP1}				
- Level of engagement, p_{IMP2}				
2. Level of implementation of the coordination actions $Q_{c2} = (p_{IMP1} + p_{IMP2})/2$		25%		
- Total number of organizations, N_{org}				
- Total number of meetings organized, N_{mo}				
- Number of organizations present at the meetings organized, $\sum N_{orgi}$				
3. Level of participation and inclusiveness, $Q_{c3} = \sum(N_{orgi}) / (N_{org} \times N_{mo})$		25%		

	- Total number of recommendations taken during the evaluation period, N_{RT}			
	- Total number of decisions taken with out of the number of recommendations during the evaluation period, N_{DT}			
	- Number of decisions implemented, N_{DI}			
	4. Level of commitment to decisions, $Qc4 = (N_{DI} / N_{RT})$		20%	
	Total expected senior attendance per meeting, T_{SA}			
	Total number of meetings organized, N_{mO}			
	Observed total senior attendances, $\sum O_{SAi}$			
	5. Level of Representation, $Qc5 = \sum O_{SA(i)} / (N_{mO} \times T_{SA})$		20%	
	Existence of, and Quality of multi-sectorial and multi-stakeholder coordination body, $Qc = \sum(Qc_j \times w_j)_{j=1 \text{ to } 5}$			
	<ul style="list-style-type: none"> Sources of verification and other specific comments: - 			
<p>PC 1.3 CAADP based Policy & Institutional Review/ Setting/ Support</p> <p><i>Target:</i> Evidence-based policies and institutions that support planning and implementation</p>	<ul style="list-style-type: none"> Specific actions taken so far for the target: - <u>Achievements on evidence based policies and institutions:</u> 			

are established and implemented by the country to deliver on Malabo (reach 100% for the Evidence-based policies, supportive institutions and corresponding human resources, EIP) by 2018.

Indicator:

Evidence-based policies, supportive institutions and corresponding human resources (EIP)

**1. Evidence-based policies and strategies evidence (%),
EPE = NEP/TNP**

- Number of policies and strategies elements in the NAIP that required supportive institutions (laws and regulations), NRI

- Number of institutions (laws and regulations) that exist to support policies and strategies NIP

**2. Supportive institutions -laws and regulations- (%), :
EPI = NIP/NRI**

- Number of required fulltime staff positions for planning and M&E, FTP

- Number of staffing positions filled, FTS

3. Full-time equivalent staff dedicated to agricultural policy planning, implementation and M&E within the Ministry of agriculture (%), FTE = FTS/FTP

**Evidence-based policies, supportive institutions and corresponding human resources,
EIP = (EPE + EPI + FTE)/3**

▪ Sources of verification and other specific comments:

-

**PC 2.1i
Public Expenditures to Agriculture.**

Target:

Increase public expenditures to agriculture as part of national

▪ Specific actions taken so far for the target:

-

▪ Achievements on public expenditures:

Item	2015	2016
1. Total Public Expenditure in local currency unit (lcu): TPE		

expenditures, to at least 10% from the year 2015 to 2025.

Indicator:

Public agriculture expenditure as share of total public expenditure (in %), is: (\uparrow P_{AE})

2. Public Agriculture Expenditure in local currency units (lcu): P_{AE}

Public agriculture expenditure as share of total public expenditure (in %), is:
 \uparrow P_{AE} = 100 x P_{AE} / TPE

- Sources of verification and other specific comments:
-

PC 2.1ij
Public Expenditures to Agriculture.

Target:

Ensure adequate intensity of agricultural spending by keeping annual public agriculture expenditure as % of agriculture value added to no less than (or at a minimum of) 19% from the year 2015 to the year 2025.

Indicator:

Public Agriculture Expenditure as % of agriculture value added (P_{AE}_{AgGDP})

- Specific actions taken so far for the target:
-
- Achievements on intensity of agricultural spending:

Item	2015	2016
1. Public Agriculture Expenditure in local currency units (lcu): P _{AE}		
2. Agriculture Value Added (lcu), AgGDP		
Public Agriculture Expenditure as % of agriculture value added, $P_{AE_{AgGDP}} = 100 \times P_{AE} / AgGDP$		

- Sources of verification and other specific comments:
-

PC 2.1iii
Public Expenditures to Agriculture.

Target:

Ensure that Official Development Assistance (ODA) committed to implement the NAIPs is fully disbursed to countries. The target is to have 100% ODA disbursement annually from 2015 to 2025.

Indicator:

ODA disbursed to agriculture as % of commitments (ODA)

- Specific actions taken so far for the target:

-

- Achievements on ODA disbursement:

Item	2015	2016
1. Official Development Assistance (ODA) for agriculture, livestock, forestry, and fishery, gross disbursements (US\$), agODAD		
2. ODA for agriculture, livestock, forestry, and fishery, commitments (US\$): agODAC		
ODA disbursed to agriculture as % of commitments (%), $ODA = 100 \times \frac{agODAD}{agODAC}$		

- Sources of verification and other specific comments:

-

PC 2.2
Domestic Private Sector Investment in Agriculture.

Target:

Ensure that government investment leverage at least X times domestic private investment in agriculture sector by 2025. (SILENT).

- Specific actions taken so far for the target:

-

- Achievements on domestic private investment:

Item	2015	2016
1. Total Agricultural Investments, TAI		
2. Government Agriculture Expenditure (Icu), GAE		
3. Official Development Assistance (ODA) for agriculture, forestry, and fishing, gross disbursements, agODAD		
4. Foreign Direct Investment, FDI		

Indicator:

Ratio of private sector investment to government investment in agriculture (‡DPrPb)

5. Domestic Private Investment in Agriculture,
DPrIA = TAI - GEA - agODAD - FDI

Ratio of domestic private sector investment to government investment in agriculture (%), is ‡DPrPb = 100 x DPrIA / GAE

- Sources of verification and other specific comments:
-

PC 2.3

Foreign Private Sector Investment in Agriculture.

Target:

Ensure that government investment leverage at least Y times foreign private direct investment in agriculture sector by 2025. (SILENT).

Indicator:

Ratio of foreign private direct investment to government investment in agriculture (‡FPrPb)

- Specific actions taken so far for the target:
-
- Achievements on foreign private sector investment:

Item	2015	2016
1. Foreign Direct Investment, FDI		
2. Government Agriculture Expenditure (lcu), GAE		
Ratio of foreign private direct investment to government investment in agriculture(%), ‡FPrPb = 100 x FDI / GAE		

- Sources of verification and other specific comments:
-

PC 2.4
Market Access.

Target:

Ensure that 100% of men and women engaged in agriculture have access to financial services to be able to transact agriculture business, by 2025.

Indicator:

Proportion of men and women engaged in agriculture with access to financial services ($\dagger\text{AgFs}$)

- Specific actions taken so far for the target:

-

- Achievements on market access:

Item	2016
- Total number of men engaged in agriculture, $NtAgM$	
- Total number women engaged in agriculture, $NtAgW$	
1. Total number of men and women engaged in agriculture, $NtAg = NtAgM + NtAgW$	
- Number of men engaged in agriculture that have access to financial services, $NfsAgM$	
- Number of women engaged in agriculture that have access to financial services, $NfsAgW$	
2. Number of men and women engaged in agriculture that have access to financial services, $NfsAg = NfsAgM + NfsAgW$	
Proportion of men and women engaged in agriculture with access to financial services, is : $\dagger\text{AgFs}_t = 100 \times NfsAg / NtAg$	

- Sources of verification and other specific comments:

-

PC 3.1i
Access to
Agriculture inputs
and technologies

Target:

Ensure minimum use of fertilizer for African agriculture development at level of consumption of at least 50 kilograms per hectare of arable land, from 2015 to 2025.

Indicator:

Fertilizer consumption (kilogram of nutrients per hectare of arable land) (Fz)

- Specific actions taken so far for the target:
-
- Achievements on fertilizer use (organic and/or inorganic):

Item	2015	2016
1. Total fertilizers consumption (N+P, N+P+K) in Kg, Fc		
2. Arable Land and Permanent Crops in hectare, L		
Fertilizer consumption (kilogram of nutrients per hectare of arable land), Fz = Fc /L		

- Sources of verification and other specific comments:
-

PC 3.1ii
Access to
Agriculture inputs
and technologies

Target:

Increase the size of irrigated areas (as per its value observed in the year 2000), by 100% by the year 2025.

Indicator:

Growth rate of the size of irrigated area (R_iIA)

- Specific actions taken so far for the target:
-
- Achievements on irrigated areas:

Item	2000	2013	2014	2015	2016
1&2- Irrigated areas (IA)					
Growth rate of the size of irrigated area (in %), $R_iIA (\%) = 100 \times (IA_{2016} - IA_{2000}) / IA_{2000}$					

- Sources of verification and Specific comments:
-

PC 3.1iii
Access to
Agriculture inputs
and technologies

Target:

Double (100% increase) the current levels of quality agricultural inputs for crops (seed), livestock (breed), and fisheries (fingerlings), by the year 2025 from the year 2015.

Indicator:

Growth rate of the ratio of supplied quality agriculture inputs (seed, breed, fingerlings) to the total national inputs requirements for the commodity(in %), is : $(\%AI_t)$

- Specific actions taken so far for the target:
-
- Achievements on seed varieties/breeds/stocking materials:

Item	2015	2016
Commodity 1 =		
1. Total national quality agriculture inputs requirement for the considered commodity i ($AgIR_i$)		
2. Supplied quality agriculture inputs for the commodity 1 ($AgIS_1$)		
3. Ratio of supplied quality agriculture inputs to the total national inputs requirements for the commodity (R_1)		
Growth rate of the ratio of supplied quality agriculture inputs to the total national inputs requirements for the commodity 1 (in %), is : $\%AI_1 = 100 \times (R_{1.2016} - R_{1.2015}) / R_{1.2015}$		
Commodity 2 =		
1. Total national quality agriculture inputs requirement for the considered commodity i ($AgIR_2$)		
2. Supplied quality agriculture inputs for the commodity 2 ($AgIS_2$)		
3. Ratio of supplied quality agriculture inputs to the total national inputs requirements for the commodity (R_2)		
Growth rate of the ratio of supplied quality agriculture inputs to the total national inputs requirements for the commodity 2 (in %), is : $\%AI_2 = 100 \times (R_{2.2016} - R_{2.2015}) / R_{2.2015}$		

Commodity 3 =		
1. Total national quality agriculture inputs requirement for the considered commodity i ($AgIR_3$)		
2. Supplied quality agriculture inputs for the commodity 3 ($AgIS_3$)		
3. Ratio of supplied quality agriculture inputs to the total national inputs requirements for the commodity (R_3)		
Growth rate of the ratio of supplied quality agriculture inputs to the total national inputs requirements for the commodity 3 (in %), is : $\Delta AI_3 = 100 \times (R_{3,2016} - R_{3,2015}) / R_{3,2015}$		
Commodity 4 =		
1. Total national quality agriculture inputs requirement for the considered commodity i ($AgIR_4$)		
2. Supplied quality agriculture inputs for the commodity 4 ($AgIS_4$)		
3. Ratio of supplied quality agriculture inputs to the total national inputs requirements for the commodity (R_4)		
Growth rate of the ratio of supplied quality agriculture inputs to the total national inputs requirements for the commodity 4 (in %), is : $\Delta AI_4 = 100 \times (R_{4,2016} - R_{4,2015}) / R_{4,2015}$		
Commodity 5 =		
1. Total national quality agriculture inputs requirement for the considered commodity i ($AgIR_5$)		
2. Supplied quality agriculture inputs for the commodity 5 ($AgIS_5$)		

3. Ratio of supplied quality agriculture inputs to the total national inputs requirements for the commodity (R_5)

Growth rate of the ratio of supplied quality agriculture inputs to the total national inputs requirements for the commodity 5 (in %), is : $\uparrow AI_5 = 100 \times (R_{5,2016} - R_{5,2015}) / R_{5,2015}$

Insert more commodity if necessary

Overall

Average Growth rate of the ratio of supplied quality agriculture inputs to the total national inputs requirements, $\uparrow AI = \text{average } (\uparrow AI_i)$

- Sources of verification and other specific comments:
-

PC 3.1iv
Access to
Agriculture inputs
and technologies

Target:

All farmers have access to quality agricultural advisory services that provide locally relevant knowledge, information and other services by 2018.

Indicator:

Proportion of farmers having access to Agricultural Advisory Services (**AFAgAS**)

- Specific actions taken so far for the target:
-
- Achievements on access to quality agricultural advisory services:

Item	2016
1. Number of farmers having access to Agricultural Advisory Services, NFAgAS	
2. Total Number of farmers, NF	
Proportion of farmers having access to Agricultural Advisory Services (%), AFAgAS = 100 x (NFAgAS/NF)	

- Sources of verification and other specific comments:
-

PC 3.1v
Access to
Agriculture inputs
and technologies

Target:

Increase the level of Investments in Agricultural Research and Development to at least 1% of the Agricultural GDP, from 2015 to 2025.

Indicator:

Total Agricultural Research Spending as a share of AgGDP (\uparrow TARS)

- Specific actions taken so far for the target:
 -
- Achievements on investment in agriculture research and development:

Item	2015	2016
1. Total Agricultural Research Spending, TARS		
2. Agriculture, value added, AgGDP		
Total Agricultural Research Spending as a share of AgGDP (%), \uparrowTARS = 100 x TARS/AgGDP		

- Sources of verification and other specific comments:
 -

PC 3.1vi
Access to
Agriculture inputs
and technologies

Target:

Ensure that 100% of farmers and agribusiness interested in agriculture have rights to access the required land by 2018.

Indicator:

Proportion of farm households with ownership or secure land rights, (\uparrow HhSL)

- Specific actions taken so far for the target:
 -
- Achievements on access to land:

Item	2016
1. Total number of farm households in the country, N_{\uparrow} FHh	
2. Number of farm HHs with secured land rights, NFHhSL	
Proportion of farm households with ownership or secure land rights, \uparrowHhSL : \uparrowHhSLt = 100 x NFHhSLi / NTFHht	

- Sources of verification and other specific comments:
 -

PC 3.2i
Agricultural Productivity

Target:

Double (100% increase) the current agricultural labor productivity levels by the year 2025 from the year 2015.

Indicator:

Growth rate of Agriculture value added per agricultural worker (\dot{AgW})

- Specific actions taken so far for the target:

-

- Achievements on labor productivity:

Item	Baseline Value (average 2011-2015)					Average	2016
	2011	2012	2013	2014	2015		
1. Agriculture value added in constant US dollars (AgGDP)							
2. Agricultural worker (W)							
3. Agriculture value added per agricultural worker (constant 2010 USD), $AgW=AgGDP/W$							
Growth rate of Agriculture value added per agricultural worker (in %), $\dot{AgW} = 100 \times (AgW_{2016} - AgW_{av.}) / AgW_{av.}$							

- Sources of verification and Specific comments:

-

PC 3.2ii
Agricultural Productivity

Target:

Double (increase by 100%) the current agricultural land productivity levels, by the year 2025 from the year 2015.

Indicator:

Growth rate of agriculture value added, at constant US dollars, per hectare of agricultural arable land ($\dot{A}gL$)

- Specific actions taken so far for the target:
-
- Achievements on land productivity:

Item	Baseline Value (average 2011-2015)						2016
	2011	2012	2013	2014	2015	Average	
1. Agriculture added value in constant US dollars (AgGDP)							
2. Agricultural arable land in hectare (L)							
3. Agriculture value added in constant US dollars per hectare of agricultural arable land ($AgL=AgGDP/L$)							
Growth rate of agriculture value added, at constant US dollars, per hectare of agricultural arable land(in %), $\dot{A}gL = 100 \times (AgL_{2016} - AgL_{av.}) / AgL_{av.}$							

- Sources of verification and Specific comments:
-

PC 3.2iii
Agricultural Productivity

Target:

Double (100% increase) the current agricultural yield levels, by the year 2025 from the

- Specific actions taken so far for the target:
-
- Achievements on agriculture yield levels:

Item	Baseline Value (average 2011-2015)						2016
	2011	2012	2013	2014	2015	Average	
	<i>Commodity 1 =</i>						

year 2015.

Indicator:

Growth rate of the yield of the commodity i ($\%YI_i$)

1. Total production of commodity 1 (Pd_1)								
2. Total size of the production unit of the commodity 1 (L_1)								
3. Yield of commodity 1 ($Y_1 = Pd_1 / L_1$)								
Growth rate of the yield of the commodity 1, $\%YI_1 = 100 \times (Y1_{2016} - Y1_{av.}) / Y2_{av.}$								
Commodity 2 =								
1. Total production of commodity 2 (Pd_2)								
2. Total size of the production unit of the commodity 2 (L_2)								
3. Yield of commodity 2 ($Y_2 = Pd_2 / L_2$)								
Growth rate of the yield of the commodity 2, $\%YI_2 = 100 \times (Y2_{2016} - Y2_{av.}) / Y2_{av.}$								
Commodity 3 =								
1. Total production of commodity 3 (Pd_3)								
2. Total size of the production unit of the commodity 3 (L_3)								
3. Yield of commodity 3 ($Y_3 = Pd_3 / L_3$)								
Growth rate of the yield of the commodity 3, $\%YI_3 = 100 \times (Y3_{2016} - Y3_{av.}) / Y3_{av.}$								
Commodity 4 =								

1. Total production of commodity 4 (Pd_4)								
2. Total size of the production unit of the commodity 4 (L_4)								
3. Yield of commodity 4 ($Y_4 = Pd_4 / L_4$)								
Growth rate of the yield of the commodity 4, $\uparrow YI_4 = 100 \times (Y_{4_{2016}} - Y_{4_{av.}}) / Y_{4_{av.}}$								
Commodity 5 =								
1. Total production of commodity 5 (Pd_5)								
2. Total size of the production unit of the commodity 5 (L_5)								
3. Yield of commodity 5 ($Y_5 = Pd_5 / L_5$)								
Growth rate of the yield of the commodity 5, $\uparrow YI_5 = 100 \times (Y_{5_{2016}} - Y_{5_{av.}}) / Y_{5_{av.}}$								
Insert more commodities if necessary, and the 11 AU priority commodities (if not already listed).								
The 11 AU priority commodities are:								
-Rice, -Maize, -Legumes, -Cotton, -Oil palm, -Beef, -Dairy, -Poultry and fisheries, -Cassava, -Sorghum and -Millet.								
Overall								
Average Growth rate for all commodities reported, $\uparrow YI = \text{average}(\uparrow YI_i)$								
<ul style="list-style-type: none"> ▪ Sources of verification and Specific comments: 								

PC 3.3
Post-Harvest Loss

Target:

Halve (decrease by 50%) the current levels of Post-Harvest Losses (PHL), by the year 2025 from the year 2015.

Indicator:

Reduction rate of Post-Harvest Losses for (at least) the 5 national priority commodities, and possibly for the 11 AU agriculture priority commodities (**‡PHL**)

- Specific actions taken so far for the target:

-

- Achievements on Post Harvest Loss:

Item	Baseline Value (average 2011-2015)					Average	2016
	2011	2012	2013	2014	2015		
<i>Commodity 1</i>							
1. Production (million tons) of the commodity 1, Pd₁						4. PHL _{1.av}	
- Loss at Harvesting; Lhv							
- Loss at Storage; Lst							
- Loss at Transport; Ltr							
- Loss at Processing; Lpr							
- Loss at Packaging; Lpc							
- Loss at Sales; Lsl							
2. Loss (million tons) of the commodity 1, Ls₁ = Lhv + Lst + Ltr + Lpr + Lpc + Lsl							
3. Post Harvest Loss for the commodity 1, PHL₁ = (Ls₁ / Pd₁) x 100							
5. Reduction rate of Post-Harvest Losses of the commodity 1, ‡PHL₁ = 100 x (PHL_{1.av} - PHL_{1.2016}) / PHL_{1.av}							

Commodity 2

1. Production (million tons) of the commodity 2, Pd₂							
- Loss at Harvesting; Lhv							
- Loss at Storage; Lst							
- Loss at Transport; Ltr							
- Loss at Processing; LPr							
- Loss at Packaging; Lpc							
- Loss at Sales; Lsl							
2. Loss (million tons) of the commodity 2, Ls₂ = Lhv + Lst + Ltr + Lpr + Lpc + Lsl							
3. Post Harvest Loss for the commodity 2, PHL₂ = (Ls₂ / Pd₂) x 100							4. PHL_{2,av}
4. Reduction rate of Post-Harvest Losses of the commodity 2, †PHL₂ = 100 x (PHL_{2,av} - PHL_{i,2016}) / PHL_{2,av}							
Commodity 3							
1. Production (million tons) of the commodity 3, Pd₃							
- Loss at Harvesting; Lhv							
- Loss at Storage; Lst							
- Loss at Transport; Ltr							

- Loss at Processing; LPr							
- Loss at Packaging; Lpc							
- Loss at Sales; Lsl							
2. Loss (million tons) of the commodity 3, $LS_3 = Lhv + Lst + Ltr + Lpr + Lpc + Lsl$							
3. Post Harvest Loss for the commodity 3, $PHL_3 = (LS_3 / Pd_5) \times 100$							4. $PHL_{3,av}$
5. Reduction rate of Post-Harvest Losses of the commodity 1, $\downarrow PHL_3 = 100 \times (PHL_{3,av} - PHL_{3,2016}) / PHL_{3,av}$							
Commodity 4							
1. Production (million tons) of the commodity 4, Pd_4							
- Loss at Harvesting; Lhv							
- Loss at Storage; Lst							
- Loss at Transport; Ltr							
- Loss at Processing; LPr							
- Loss at Packaging; Lpc							
- Loss at Sales; Lsl							

2. Loss (million tons) of the commodity 4, $LS_4 = Lhv + Lst + Ltr + Lpr + Lpc + Lsl$								
3. Post Harvest Loss for the commodity 4, $PHL_4 = (LS_4 / Pd_4) \times 100$								4. $PHL_{4,av}$
5. Reduction rate of Post-Harvest Losses of the commodity 4, $\dagger PHL_4 = 100 \times (PHL_{4,av} - PHL_{4,2016}) / PHL_{4,av}$								
Commodity 5								
1. Production (million tons) of the commodity 5, Pd_5								
- Loss at Harvesting; Lhv								
- Loss at Storage; Lst								
- Loss at Transport; Ltr								
- Loss at Processing; LPr								
- Loss at Packaging; Lpc								
- Loss at Sales; Lsl								
2. Loss (million tons) of the commodity 5, $LS_5 = Lhv + Lst + Ltr + Lpr + Lpc + Lsl$								
3. Post Harvest Loss for the commodity 5, $PHL_5 = (LS_5 / Pd_5) \times 100$								4. $PHL_{5,av}$

Reduction rate of Post-Harvest Losses of the commodity 5, $\downarrow\text{PHL}_5 = 100 \times (\text{PHL}_{5,2015} - \text{PHL}_{5,2016}) / \text{PHL}_{5,2015}$

Insert more commodities if necessary, and the 11 AU priority commodities (if not already listed).

The 11 AU priority commodities are:

-Rice, -Maize, -Legumes, -Cotton, -Oil palm, -Beef, -Dairy, -Poultry and fisheries, -Cassava, -Sorghum and -Millet.

Overall

Average reduction rate of Post-Harvest Losses for all the commodities reported, $\downarrow\text{PHL}_t = \text{average}(\downarrow\text{PHL}_{i,t})$

- Sources of verification and other specific comments:

-

**PC 3.4
Social Protection**

Target:

Commit within national budgets, budget lines that amount to 100% of the total resource requirements for coverage of the vulnerable social groups, from 2015 to 2025, for use to support social protection initiatives, and to address any eventual disasters and emergencies with food and

- Specific actions taken so far for the target:

-

- Achievements on social protection:

Item	2015	2016
1. Budget Allocation to social protection Cash Transfers for food and cash reserves, BA_{CT}		
2. Budget Allocation to social protection Emergency Food Supplies, BA_{EFS}		
3. Budget Allocation to social protection School Feeding, BA_{SF}		
4. Budget Allocation to social protection Other protective services, BA_{Other}		

nutrition security implications.

Indicator:

Budget lines on social protection as percentage of the total resource requirements for coverage of the vulnerable social groups (tSP)

5. Total Budget Allocation to social protection,
 $TBA_{SP} = BA_{CT} + BA_{EFS} + BA_{SF} + BA_{Other}$

6. Total Budget Requirements for social protection, TBR_{SP}

Budget lines on social protection as percentage of the total resource requirements for coverage of the vulnerable social groups (in %),
 $tSP = 100 \times TBA_{SP} / TBR_{SP}$

▪ Sources of verification and other specific comments:

-

PC 3.5i
Food security and Nutrition

Target:

Bring down child stunting to 10%, by the year 2025.

Indicator:

Prevalence of stunting (St)

▪ Specific actions taken so far for the target:

-

▪ Achievements on stunting:

Item	2015	2016
Prevalence of stunting (% of children under 5 years old), St		

▪ Sources of verification and other specific comments:

-

PC 3.5ii
Food security and Nutrition

Target:

Bring down underweight to 5% or less, by the year 2025.

Indicator:

Prevalence of underweight (Uw)

▪ Specific actions taken so far for the target:

-

▪ Achievements on underweight:

Item	2015	2016
Prevalence of underweight (% of children under 5 years old), Uw		

▪ Sources of verification and other specific comments:

-

PC 3.5iii
Food security and Nutrition

Target:

Bring down wasting to 5% or less, by the year 2025.

Indicator:

Prevalence of wasting (W)

- Specific actions taken so far for the target:

-

- Achievements on wasting:

Item	2015	2016
Prevalence of wasting (% of children under 5 old), W		

- Sources of verification and other specific comments:

-

PC 3.5iv
Food security and Nutrition

Target:

Bring down undernourishment to 5% or less, by the year 2025.

Indicator:

Proportion of the population that is undernourished (U)

- Specific actions taken so far for the target:

-

- Achievements on undernourishment:

Item	2015	2016
Proportion of the population that is undernourished (% of the country's population), U		

- Sources of verification and other specific comments:

-

PC 3.5v
Food security and Nutrition

Target:

Increase the proportion of women at reproductive age that attain the minimum dietary diversity by 50%, by the year 2025.

- Specific actions taken so far for the target:

-

- Achievements on Minimum Dietary Diversity-Women:

Item	2015	2016
1. Proportion of minimum Dietary Diversity-Women, MDDW		
Increase rate of the proportion of Minimum Dietary Diversity-Women (in %), $\uparrow MDDW = 100 \times (MDDW_{2016} - MDDW_{2015}) / MDDW_{2015}$		

Indicator:

Increase rate of the proportion of Minimum Dietary Diversity-Women (MDDW)

- Sources of verification and other specific comments:
-

PC 3.5vi
Food security and Nutrition

Target:

Reach at least 50% of children 6-23 months that have the minimum acceptable diet by the year 2025.

Indicator:

Proportion of 6-23 months old children who meet the Minimum Acceptable Diet (MAD)

- Specific actions taken so far for the target:
-
- Achievements on child Minimum Acceptable Diet:

Item	2015	2016
Proportion of 6-23 months old children who meet the Minimum Acceptable Diet, MAD		

- Sources of verification and other specific comments:
-

PC 4.1i
Agricultural GDP and Poverty Reduction

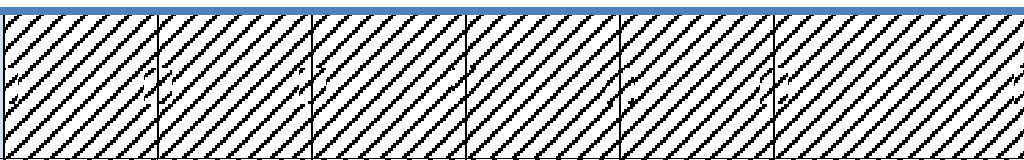
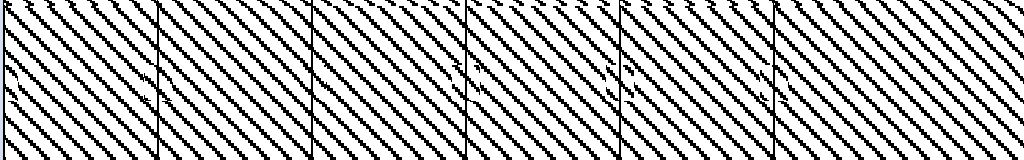

Target:

Sustain annual agricultural GDP growth of at least 6%, from the year 2015 to the year 2025.

Indicator:

- Specific actions taken so far for the target:
-
- Achievements on agricultural GDP growth:

Item	Baseline Value (average 2011-2015)						2016
	2011	2012	2013	2014	2015	Average	
1. Agriculture value added, in constant US dollars (AgGDP)							

<p>Growth rate of the agriculture value added, in constant US dollars (aAgGDP)</p>	<p>3. Annual growth rate of Agriculture value added, in constant US dollars (tAgGDP)</p>																					
	<p>Growth rate of the agriculture value added, in constant US dollars (aAgGDP)</p>																					
<ul style="list-style-type: none"> Sources of verification and Specific comments: <ul style="list-style-type: none"> - 																						
<p>PC 4.1ii Agricultural GDP and Poverty Reduction</p> <p><i>Target:</i> Ensure that agriculture growth contribute to at least 50% to the overall poverty reduction target, from the year 2015 to the year 2025. <i>Stand-by for more research</i></p>	<ul style="list-style-type: none"> Specific actions taken so far for the target: <ul style="list-style-type: none"> - Achievements: Sources of verification and other specific comments: <ul style="list-style-type: none"> - 																					
<p>PC 4.1iii Agricultural GDP and Poverty Reduction</p> <p><i>Target:</i> Reduce poverty level by at least 50%, at national poverty line, from the year 2015 to the</p>	<ul style="list-style-type: none"> Specific actions taken so far for the target: <ul style="list-style-type: none"> - Achievements on national poverty line: <table border="1" data-bbox="462 1198 1843 1432"> <thead> <tr> <th rowspan="2">Item</th> <th colspan="5">Baseline Value</th> <th rowspan="2">2016</th> </tr> <tr> <th>2011</th> <th>2012</th> <th>2013</th> <th>2014</th> <th>2015</th> </tr> </thead> <tbody> <tr> <td>1. Poverty headcount ratio at national poverty lines (% of population), (phrN)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>			Item	Baseline Value					2016	2011	2012	2013	2014	2015	1. Poverty headcount ratio at national poverty lines (% of population), (phrN)						
Item	Baseline Value					2016																
	2011	2012	2013	2014	2015																	
1. Poverty headcount ratio at national poverty lines (% of population), (phrN)																						

year 2025.

Indicator:

Reduction rate of poverty headcount ratio, at national poverty line, (dpovN)

Reduction rate of poverty headcount ratio, at national poverty line,
 $dpovN = 100 \times (phrN_{2015} - phrN_{2016}) / phrN_{2015}$

- Sources of verification and Specific comments:

-

**PC 4.1iv
 Agricultural GDP and Poverty Reduction**

Target:

Reduce poverty level by at least 50%, at international poverty line, from the year 2015 to the year 2025.

Indicator:

Reduction rate of poverty headcount ratio, at international poverty line, (dpovI)

- Specific actions taken so far for the target:

-

- Achievements on international poverty line:

Item	Baseline Value					2016
	2011	2012	2013	2014	2015	
1. Poverty headcount ratio at international poverty lines (% of population), phrl						
Reduction rate of poverty headcount ratio, at international poverty line, $dpovI = 100 \times (phrl_{2015} - phrl_{2016}) / phrl_{2015}$						

- Sources of verification and Specific comments:

-

PC 4.1v
Agricultural GDP and Poverty Reduction

Target:

Contribute to poverty reduction by reducing the gap between the wholesale price and farm-gate price, by 50% by the year 2025, from the year 2015.

Indicator:

Reduction rate of the gap between the wholesale price and farmgate price (tfgws)

- Specific actions taken so far for the target: -
- Achievements on wholesale-farm-gate price gap:

Item	2015	2016
1. Average weighted farm gate price , FgP		
2. Average weighted Wholesale/Market Price, WsP		
3. Gap between the wholesale price and farmgate price, $Gfgws = 100 \times (FgP - WsP)/WsP$		
Reduction rate of the gap between the wholesale price and farmgate price (in %), $tfgws = 100 \times (Gfgws_{2016} - Gfgws_{2015}) / Gfgws_{2015}$		

- Sources of verification and other specific comments: -

PC 4.2
Inclusive PPPs for commodity value chains

Target:

Establish and/or strengthen inclusive public-private partnerships (PPP) for at least five (5) priority agricultural commodity value chains with strong linkage to smallholder agriculture, by 2025.

- Specific actions taken so far for the target: -
- Achievements on priority agricultural commodity value chains that involve smallholder agriculture :

Item	2016
1. Priority commodity value chains, list {PC _i }	
- Total volume of trade for the priority commodity i, V_{Ti}	
- Volume of trade between smallholders and target buyers of the the priority commodity i, V_{smhi}	

Indicator:

Number of priority agricultural commodity value chains for which a PPP is established with strong linkage to smallholder agriculture (Nc)

2. Percent of volume of trade between smallholders and target buyers of the priority commodity i , $t_{smhi} = V_{smhi}/V_{Ti}$

- Number of smallholders integrated into the value chain of the priority commodity i , N_{smhi}

- Total suppliers that are supplying the market of the value chain of the priority commodity i , NT_i

3. Percentage of smallholders as part of the total suppliers, supplying that market of the priority commodity i , $\eta_{smhi} = N_{smhi}/NT_i$

4. Priority commodity value chains for which a PPP is established with strong linkage to smallholder agriculture,
 $list \{PCsmhi\} = \{PCi / (t_{smhi} \times \eta_{smhi}) \geq 25\% \}$

Number of priority agricultural commodity value chains for which a PPP is established with strong linkage to smallholder agriculture, $Nc = count (list \{PCsmhi\})$

- Sources of verification and other specific comments:
-

**PC 4.3
Youth job in agriculture**

Target:

Create job opportunities for at least 30% of the youth in agricultural value chains, by the year 2025.

Indicator:

Percentage of youth that is engaged in

- Specific actions taken so far for the target:
-
- Achievements on youth employment:

Item	2016
1. Total number of youth at working age in the country, TN_{ythi}	
- Number of youth who do any agriculture related work as paid employees for any agriculture enterprise or SME (AgN_{ythE})	

new job opportunities in agriculture value chains ($\dagger Y_{th}$)	- Number of youth who work as self-employed in their own business or profession or on their own farm (AgN_{ythSE})	
	- Number of youth who work 15 hours per week or more as unpaid workers in a family-operated enterprise (AgN_{ythFE})	
	2. Number of youth that is engaged in new jobs in agricultural value chains, (cumulative counting from the year 2015), $AgN_{yth} = AgN_{ythE} + AgN_{ythSE} + AgN_{ythFE}$	
	Percentage of youth that is engaged in new job opportunities in agriculture value chains, $\dagger Y_{th} = 100 \times AgN_{yth} / TN_{yth}$	
<ul style="list-style-type: none"> Sources of verification and other specific comments: <ul style="list-style-type: none"> - 		

<p>PC 4.4 Women participation in Agriculture</p> <p><u>Target:</u> Ensure that 20% of rural women have access to productive assets, including land, credit, inputs and financial services and information (empowered) by 2023.</p> <p><u>Indicator:</u> Proportion of rural women that are</p>	<ul style="list-style-type: none"> Specific actions taken so far for the target: <ul style="list-style-type: none"> - <u>Achievements on Women empowerment:</u> 												
	<table border="1"> <thead> <tr> <th>Item</th> <th>2016</th> </tr> </thead> <tbody> <tr> <td>1. Total number of women engaged in agriculture, N_{tw}</td> <td></td> </tr> <tr> <td>- Number of women that have: a) Input in productive decisions and b) Autonomy in production, (NDE_1)</td> <td></td> </tr> <tr> <td>2. Proportion of women that make Decisions about agricultural production, $\dagger DE_1 = NDE_1 / N_{tw}$</td> <td></td> </tr> <tr> <td>- Number of women that have: a)Ownership of assets, b)Purchase, sale or transfer of assets, c)Access to and decisions about credit (NDE_2)</td> <td></td> </tr> <tr> <td>3. Proportion of women that have Access to and decision-making power about productive resources, $\dagger DE_2 = NDE_2 / N_{tw}$</td> <td></td> </tr> </tbody> </table>	Item	2016	1. Total number of women engaged in agriculture, N_{tw}		- Number of women that have: a) Input in productive decisions and b) Autonomy in production, (NDE_1)		2. Proportion of women that make Decisions about agricultural production, $\dagger DE_1 = NDE_1 / N_{tw}$		- Number of women that have: a)Ownership of assets, b)Purchase, sale or transfer of assets, c)Access to and decisions about credit (NDE_2)		3. Proportion of women that have Access to and decision-making power about productive resources, $\dagger DE_2 = NDE_2 / N_{tw}$	
	Item	2016											
	1. Total number of women engaged in agriculture, N_{tw}												
	- Number of women that have: a) Input in productive decisions and b) Autonomy in production, (NDE_1)												
	2. Proportion of women that make Decisions about agricultural production, $\dagger DE_1 = NDE_1 / N_{tw}$												
- Number of women that have: a)Ownership of assets, b)Purchase, sale or transfer of assets, c)Access to and decisions about credit (NDE_2)													
3. Proportion of women that have Access to and decision-making power about productive resources, $\dagger DE_2 = NDE_2 / N_{tw}$													

empowered in agriculture, ($\dagger WE$)

- Number of women that have Control over use of income (NDE_3)	
4. Proportion of women that have Control of use of income, $\dagger DE_3 = NDE_3 / Ntw$	
- Number of women that have: a) Group member and b) Speaking in public (NDE_4)	
5. Proportion of women that have Leadership in the community, $\dagger DE_4 = NDE_4 / Ntw$	
- Number of women that have: a) Workload and b) Leisure (NDE_5)	
6. Proportion of women that have time allocation for leisure, $\dagger DE_5 = NDE_5 / Ntw$	
7. Number of women empowered in agriculture, $NwE = f(NDE_1, NDE_2, NDE_3, NDE_4, NDE_5)$ using mathematical set method.	
Proportion of rural women that are empowered in agriculture, $\dagger WE = 100 \times NwE / Ntw$	

- Sources of verification and other specific comments:

-

PC 5.1
Intra-African Trade in agriculture commodities and services

Target:

Triple intra-African trade in agricultural commodities and services, by the year 2025 from the year 2015.

- Specific actions taken so far for the target:
-
- Achievements on Intra-African Trade for agriculture commodities and services:

Item	2015	2016
i)- Value of intra- African <u>imports</u> for agriculture <u>goods</u> , $IAMg$		
ii)- Value of intra- African <u>imports</u> for agriculture <u>services</u> , $IAMs$		
iii)- Value of intra- African <u>exports</u> for agriculture <u>goods</u> , $IAXg$		

Indicator:

Growth rate of the value of trade of agricultural commodities and services within Africa, in constant US dollars (\ddagger IAT)

iv)- Value of intra- African exports for agriculture services, IAXs

4. Value of intra- African trade (imports and exports) for agriculture goods and services, in constant US dollars 2010, IAT = IAMg + IAMs + IAXg + IAXs

Growth rate of the value of trade of agricultural commodities and services within Africa, in constant US dollars (in %), \ddagger IAT = $100 \times (IAT_{2016} - IAT_{2015}) / IAT_{2015}$

▪ Sources of verification and Specific comments:

-

PC 5.2i

Intra-African Trade Policies and institutional conditions.

Target:

Fully establish trade facilitation measures by reaching 100% of Trade Facilitation Index by 2025.

Indicator:

Trade Facilitation Index (TFI)

▪ Specific actions taken so far for the target:

-

▪ Achievements on trade facilitation:

Item	2016
1. Physical infrastructure (PI)	
2. Information and communication technology (ICT)	
3. Border administration (BA)	
- Number of countries with bilateral agricultural trade related agreements (NTA)	
4. Bilateral Agricultural trade related agreements, ATA = $100 \times NTA/54$	
- Number of countries with visa free entry (NVF)	
- Number of countries with visa on arrival (VA)	
5. Immigration IM = $100 \times (NVF+VA)/54$	

Trade Facilitation Index, $TFI = (PI + ICT + BA + ATA + IM)/5$

- Sources of verification and other specific comments:

-

**PC 5.2ii
Intra-African
Trade Policies
and institutional
conditions**

Target:

Reduce the Domestic Food Price Volatility Index to less than 7.5% by 2025.

Indicator:

Domestic Food Price Volatility Index (CV)

- Specific actions taken so far for the target:
-
- Achievements on Domestic Food Price Volatility Index:

Item	2015	2016
Domestic Food Price Volatility Index, CV		

- Sources of verification and Specific comments:

-

**PC 6.1i
Resilience to
climate related
risks**

Target:

Ensure that at least 30% of farm, pastoral, and fisher households are resilient to climate and weather related risks, by the year 2025.

- Specific actions taken so far for the target:
-
- Achievements on households are resilient to climate and weather related risks:

Item	2015	2016
1. Total number of farm, pastoral, and fisher households, NagHH		
2. Number of farm, pastoral, and fisher households that are resilient to climate variability and related risks, NRagHH		

<p>Indicator: Percentage of farm, pastoral, and fisher households that are resilient to climate and weather related shocks, ($\dagger RAgHhi$)</p>	<p>Percentage of farm, pastoral, and fisher households that are resilient to climate and weather related shocks (in %), $\dagger RAgHhi = 100 \times NRagHH/NagHH$</p>														
<p>PC 6.1ii Resilience to climate related risks</p> <p>Target: Ensure that at least 30% of agricultural land is placed under sustainable land management practice.</p> <p>Indicator: Share of agriculture land under SLM practices (SSLM)</p>	<p>▪ Sources of verification and other specific comments: -</p> <p>▪ Specific actions taken so far for the target: -</p> <p>▪ <u>Achievements on sustainable land management:</u></p> <table border="1" data-bbox="499 532 1507 860"> <thead> <tr> <th>Item</th> <th>2015</th> <th>2016</th> </tr> </thead> <tbody> <tr> <td>1. Agriculture area under SLM, ASLM</td> <td></td> <td></td> </tr> <tr> <td>2. Total agriculture area, AA</td> <td></td> <td></td> </tr> <tr> <td>Share of agriculture land under SLM practices (in %), $SSLM = 100 \times ASLM / AA$</td> <td></td> <td></td> </tr> </tbody> </table>	Item	2015	2016	1. Agriculture area under SLM, ASLM			2. Total agriculture area, AA			Share of agriculture land under SLM practices (in %), $SSLM = 100 \times ASLM / AA$			<p>▪ Sources of verification and other specific comments: -</p>	
Item	2015	2016													
1. Agriculture area under SLM, ASLM															
2. Total agriculture area, AA															
Share of agriculture land under SLM practices (in %), $SSLM = 100 \times ASLM / AA$															
<p>PC 6.2 Investment in resilience building</p> <p>Target: Create permanent investment budget-lines to respond to spending needs on resilience building initiatives, especially for disaster preparedness plans,</p>	<p>▪ Sources of verification and other specific comments: -</p> <p>▪ Specific actions taken so far for the target: -</p> <p>▪ <u>Achievements on availability of budget lines on resilience building:</u></p> <table border="1" data-bbox="499 1088 1612 1404"> <thead> <tr> <th>Item</th> <th>2015</th> <th>2016</th> </tr> </thead> <tbody> <tr> <td>1. Existence of government budget-lines on disaster preparedness policy and strategy, EI_{RB1}</td> <td></td> <td></td> </tr> <tr> <td>2. Existence of government budget-lines on Early warning and response systems and social safety nets, EI_{RB2}</td> <td></td> <td></td> </tr> </tbody> </table>	Item	2015	2016	1. Existence of government budget-lines on disaster preparedness policy and strategy, EI_{RB1}			2. Existence of government budget-lines on Early warning and response systems and social safety nets, EI_{RB2}			<p>▪ Sources of verification and other specific comments: -</p>				
Item	2015	2016													
1. Existence of government budget-lines on disaster preparedness policy and strategy, EI_{RB1}															
2. Existence of government budget-lines on Early warning and response systems and social safety nets, EI_{RB2}															

functioning early warning and response systems, social safety nets, and weather-based index insurance, from 2015 to 2025.

Indicator:

Existence of government budget-lines to respond to spending needs on resilience building initiatives (EI_{RB})

3. Number (proportion) of households covered by index insurance, EI_{RB3}

Existence of government budget-lines to respond to spending needs on resilience building initiatives (in %), $EI_{RB} = \text{average } (EI_{RBI})_{i=1 \text{ to } 3}$

- Sources of verification and other specific comments:

-

PC 7.1

Country capacity for evidence based planning, implementation and M&E

Target:

Reach at least 63 for the Index of capacity to generate and use agriculture statistical data and information (ASCI), by 2025.

Indicator:

Index of capacity to generate and use agriculture statistical data and information, (ASCI)

- Specific actions taken so far for the target:

-

- Achievements on capacity to generate and use agriculture statistical data:

Item	2015	2016
Index of capacity to generate and use agriculture statistical data and information, ASCI		

- Sources of verification and other specific comments:

-

PC 7.2
Peer Review and Mutual Accountability

Target:

Foster alignment, harmonization and coordination among multi-sectorial efforts and multi-institutional platforms for peer review, mutual learning and mutual accountability, (reach 100% for the Existence of inclusive institutionalized mechanisms and platforms for mutual accountability and peer review, ECI) by 2018.

Indicator:

Existence of inclusive institutionalized mechanisms for mutual accountability and peer review, (ECI)

- Specific actions taken so far for the target:
 -
- Achievements on inclusive institutionalized mechanisms and platforms for mutual accountability:

Item	2016 Progress
- Number of mutual accountability principles satisfied by the country, MAPS	
1. Adherence to mutual accountability principles (%), AMAP = (MAPS/6) x 100	
- Number of best practices satisfied by the country, BPS	
2. Existence of mutual accountability mechanism and platform (%), EMAP = BPS/12 x 100	
- Number of key areas covered by the country's review report, NKAA	
3. Coverage of agricultural review report, CARR = (NKAA/6) x 100	
Existence of inclusive institutionalized mechanisms for mutual accountability and peer review, ECI = (EMAP + AMAP + CARR) / 3	

- Sources of verification and other specific comments:
 -

PC 7.3
Biennial Agriculture Review Process

Target:

Conduct a biennial Agriculture Review Process that

- Specific actions taken so far for the target:
 -
- Achievements on availing the regular country Biennial Report for the AU Assembly:

Progress item	2016 Progress (p _i) "Yes" = 1 "No" = 0	Weight (w _i)	BR _i = p _i x w _i	Comments

involves tracking, monitoring and reporting progress made in implementing the Malabo Declaration, by availing the regular country Biennial Report to the AU Assembly.

Indicator:

Country Biennial Report submission, (BR)

1. Existence of <u>Draft 1 Country Biennial Report</u> that has been validated at country level, and has been reviewed with national stakeholders' amendments (eg. JSR process), BR₁			25%		
2. Quality of the Draft 1 of the Biennial Report measured with n (<i>number of parameters reported by the country</i>) against N (<i>total number of parameters reflected in the country reporting format</i>), BR₂		n	= 25% / N		
3. Draft 2 Country Biennial Report that has been validated at subregional level, and which has taken into account amendments on data harmonization and alignment, BR₃	<i>Existence of Draft 2</i>		12.5%		
	<i>Did the Country participate in the validation</i>		12.5%		
4. Submission of the Biennial Report by the country to the AUC/NPCA <u>through RECs</u> , BR₄			25%		
Country Biennial Report submission, $BR = \sum(w_i \times p_i)$					
<ul style="list-style-type: none"> Sources of verification and other specific comments: - 					

Observations on the Evaluation and other general comments

-
-
-
-



African Union Commission, Headquarters, Addis Ababa, Ethiopia

Department of Rural Economy and Agriculture (DREA), Comprehensive African Agriculture Development Programme (CAADP)

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