







Comprehensive Agriculture Development Master Plan (CAMP) and Irrigation Development Master Plan (IDMP)

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(Please see CAMP/IDMP brochure distributed)

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1. Background









The Comprehensive Agriculture Master Plan (CAMP) and the Irrigation Development Master Plan (IDMP) are the first national agriculture development plans and a comprehensive set of technical documents to guide agricultural development in South Sudan for 25 years. The government takes the consolidated CAMP/IDMP approach for resource mobilization and their implementation.

They were developed through the implementation of technical cooperation projects by the Government of the Republic of South Sudan (GRSS) and Japan International Cooperation Agency (JICA), with support from CIDA, EU, FAO, GIZ, and other development partners.

On March 7, 2017, the Government of the Republic of South Sudan approved CAMP/IDMP as a national document for agricultural development in South Sudan

CAMP covers five subsectors of crops, livestock, fishery, forestry and institutional development for effective and efficient agricultural development by all stakeholders engaged in agricultural development in South Sudan. IDMP is a sub-component of the CAMP formulated to supplement the water needs of the agricultural sector.

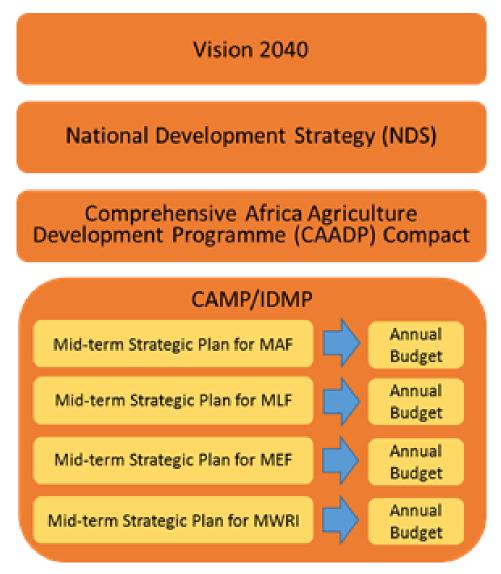
2. Planning bases of CAMP/IDMP

(1) The national planning framework

CAMP/IDMP (2015-2040) is the investment plan developed to align with national development policies and objectives such as Vision 2040 and National Development Strategy (NDS).

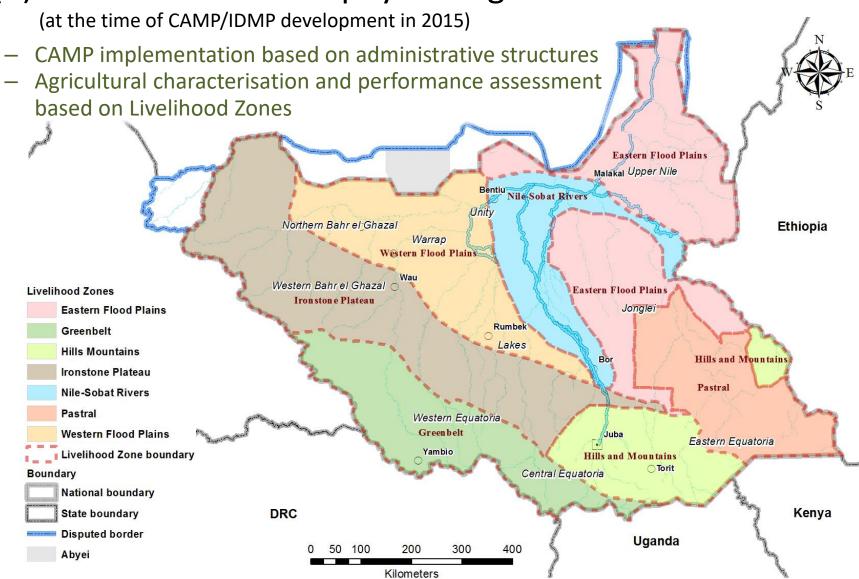
It is consistent with the policies and strategies of the Ministry of Agriculture and Food Security (MAF), Ministry of Livestock and Fisheries (MLF), Ministry of Environment and Forestry (MEF), and Ministry of Water Resources and Irrigation (MWRI).

CAMP/IDMP is also the investment plan under the framework of the Comprehensive Africa Agriculture Development Programme (CAADP) to achieve continental and regional agricultural development objectives



2. Planning bases of CAMP/IDMP

(2) Livelihood zones as physical agriculture constraints

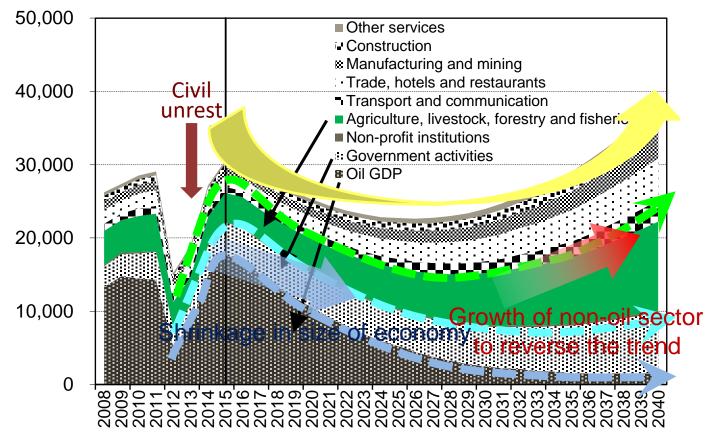


2. Planning bases of CAMP/IDMP

(1) Time and financial constraints (at the time of CAMP/IDMP development in 2015)

Projected GDP growth as a guidance for and constraint to project financing.

Million SSP at 2009 constant price



Examples of constraints and assumed investment implied by the projected GDP growth

- 1) Constant or shrinking size of public finance due to decline oil revenues over the years
- 2) Period of high dependence on oil which revenues to be invested in non-oil sectors
- 3) The scenario assumes investment of oil revenues in agriculture sector to reverse trend

3. CAMP/IDMP Investment Plan

(1) The CAMP/IDMP Investment Plan

The CAMP/IDMP investment plan consists of over 110 subsector <u>prototype projects</u> necessary for agricultural development over the next 25 years. Each project is described in a project profile format with clear identification of ownership, justification, component descriptions, necessary activities, location, expected impacts, human resource requirements, and costings to guide decision makers in identifying <u>implementing projects</u> to address the impediments to development.

(2) Project Profiles

Project profiles are convenient way to present prototype projects and their components and activities, rather than a rigid fixed format for implementation. The government, DPs and other relevant stakeholders can fund or implement the activities in a project profile with great flexibility based on what needs to be done. They can fund or implement only some components/activities in a specific location, and even add some other components and activities derived from several profiles. A project profile consists of three parts:

Part 1: Project profile administration

Part 2: Project description

Part 3: Cost estimation

			A	nnex I: CAMP Inv 2. Cn	estment Plan op Subsector	
2.4.1 IDPs and return	ees	resettleme				
Items			Information			
Part 1: Project profile adn	ninist	ration				
1.1 Project identification						
(1) Subsector	Crop					
(2) Project name: (3) Project ID:	IDP:	IDPs and returnees resettlement support project 0 1 0 1 0 1 0 1: Crop 02: Livestock 03: Forestry 04: Fisheries 05: Institutional Development				
(3) Project ID: (4) Start and ending fiscal year:	Sta	rting FY: 2015/	6 Engine FY: 2019/20	Ending FY: 2019/20 Duration (years): 5		
(5) Total investment:	SSP	31,574,000	USD 7,894,000	Note: Not including re	current cost	
1.2 Project characteristics: (to	oe sele	cted from Table	s in Reference Book)			
	Code	Abbreviation	Description		Reference	
(1) Subsector area: (2) Government organisation:	12	CR.SA11 MAF-PE	Production resource management Directorate of Agriculture Production and E	Monrion Conico	Table 2-3 Table 2-6	
(L) OUTCHINEIR ORGANISABUR.	13	MAF-AE	Directorate of Planning and Agriculture E	conomics	Table 2-6	
(3) Activity types:	203	SP-EX SP-PL	Service delivery/infra. DevExtension an Service delivery/infra. DevGranting per	d training	Table 2-12	
	207	SP-PL	Service delivery/infra. DevGranting per licences	missions and	Table 2-12	
1.3 Project characteristics: (to		cted from the 2				
1.3 Project characteristics. (to	Cod	e Abbrei	iation Description		Selection	
(1) Development theme:	01	RR FS			X	
	02	EG EG	Food and nutrition security Economic growth and livelihood imp	and nutrition security omic growth and livelihood improvement		
	04	AT ID	Agriculture sector transformation	Agriculture sector transformation		
(2) CAADP Pitars:	05	CAADP-P1	Institutional development Pitlar 1: Land and water management		X	
	02	CAADP-P2	Pillar 2: Market access			
	03 04	CAADP-P3 CAADP-P4	Pillar 3: Food supply and hunger Pillar 4: Agricultural research			
(3) State:	71	UN	Upper Nile State		X	
	72 73	JG UT	Jonglei State Unity State		X	
	81	WA	Warran State		x	
	82 83	NB WB	Northern Bahr ei Ghazai State Western Bahr ei Ghazai State		X	
	84	LK	Lakes State		X	
	91 92	WE CE	Western Equatoria State Central Equatoria State		X	
	93	EE	Eastern Equatoria State		X	
(4) Objective time horizon:	01	ST Short-term (less than 5 years) MT Medium-term (5 to 10 years)			X	
	03	ĹŤ	Long-term (more than 10 years)			
(5) Planning time horizon (start):	01	PH1 PH2	Phase I (2015/15-2020/21, 5 years) Phase II (2020/21-2025/26, 5 years)		X	
	03	PH3	Phase III (2025/26-2030/31, 5 years			
(6) Livelihood Zone:	04	PH4 EFP			X	
	02	12 GBT Greenbelt			X	
	03				X	
	05	NSR	Nile-Sobat Rivers		X	
	06 07	PTL WFP	Pastoral Western Flood Plains		X	
(7) Ownership:	01	01 NP National project		Ŷ		
	02	NS National-State project SP State project		X		
	04	SC State-County project				
	05 06	PP PS	Public-Private Partnership project Private sector project			
(8) Funding sources:	11	NBF National government budget/development fund		X		
	12	 NLE National government loans and equity financing 				
	21 22	SBF	State government loans and equity f	nancing		
	31	1 DPG Development partners grant		X		
	41			nty milancing		
	51	NGG	NGO grant			
	52 61		NGL NGO loans and equity financing FGI Financed by generated income			

3. CAMP/IDMP Investment Plan

(3) The Investment Planning Space (IPS)

The Investment Planning Space (IPS) is a chart in which proposed projects are summarized by subsectors. Projects are also classified by four development themes which represent the expected development stages of agricultural sector in South Sudan for 25 years. By doing so, it is possible to prioritize and sequence implementation of the large number of projects in the CAMP investment plan.

Investment Planning Space (IPS) by subsector Spatial and thematic **Temporal dimension** dimension 2015/16 2020/21 2025/26 2030/31 2039/40 **Development Phase VI** Phase I Phase II **Phase III** themes Reconstruction and recovery **Project Profiles:** Projects with duration, location, activities, financial requirements and expected results Food and nutrition security **Project profiles:** Projects with duration, location, activities, financial requirements and expected results Economic growth and livelihood improvement Agriculture sector transformation Institutional development

4. CAMP/IDMP implementation mechanism

(1) Coordination structure and stakeholder participation

CAMP/IDMP implementation mechanisms assure political participation, consultative participation, financial/in-kind contribution (participation) of all types of stakeholders.

The National Assembly

Political participation

Inter-Ministerial
Steering Committee

Feedback/Supervision

CAMP Implementing
Ministries

Technical Committee

Feedback/Supervision

CAMP Implementation Coordination Task Team

Feedback/Supervision

Implementing Directorates and Authorities

Consultative participation Financial/in-kind contribution

The State Assembly

Political participation

State level
Inter-Ministerial
Steering Committee

Feedback/Supervision
CAMP Implementing Ministries

Technical Committee

Feedback/Supervision

CAMP Implementation Coordination Task Team

Feedback/Supervision

Implementing
Directorates and
Authorities

Consultative participation Financial/in-kind contribution

The Legislative Council
The Customary Law Council

Political participation

County level

Commissioner

Feedback/Supervision

Technical Committee

Feedback/Supervision

CAMP Implementation Coordination Task Team

Feedback/Supervision

Implementing
Departments and
Authorities

Consultative participation Financial/in-kind contribution

- Development partners
- Private sector
- Universities
- Communities

NGOs

- Civil society
- Individuals

4. CAMP/IDMP implementation mechanism

(2) Resource mobilization steps

Followings are the six steps of resource mobilization taken by CAMP/IDMP implementing ministries which is fully in line with the public financial management system of the government.

- Step 1: Initial intra-/inter government/DP dialogue concerning CAMP and IDMP Frameworks and their investment plans
- Step 2: Filling information gaps on ongoing, pipeline, and planned programs/projects/activities of DPs and other potential partners
- Step 3: Policy and technical dialogue on the prioritization and selection of projects set in the CAMP/IDMP IPs for implementation
- Step 4: Detailed design of projects and their financing and implementation arrangements through collaborative decision-making
- Step 5: Official approval of project financing and implementation plans by the parties involved
- Step 6: Periodical information-sharing with the concerned parties







4. CAMP/IDMP implementation mechanism

(2) Implementation by public financial management system

Public Financial Management System (PFMS)

M&E/audit

Planning

CAMP/IDMP implementation by PFMS

- Project plan development and approval
- Annual work plan and budget (AWPB) development and approval
- Execution AWPB execution
 - AWPB M&E
 - Accountability reporting

Budgeting

Stakeholder participation in CAMP implementation

Thank you for your attention!