Introduction

for

the JICA training program on "Promotion of African Rice Development in SSA -Policies to promote Development of Rice Production Infrastructure"

May 14th, 2018 at JICA Tsukuba Center

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Outline

- What's in Tsukuba training program on CARD?
 Background
- 2. What we will do in the 2018 program



1. WHAT'S IN TSUKUBA TRAINING PROGRAM ON CARD? – BACKGROUND



- CARD is a multi-stakeholder initiative and CARD Steering Committee (SC) member organizations support various CARD activities:
- JICA, as one of the CARD SC member organization, offered to the CARD Secretariat "a slot" in its training program for CARD to utilize to promote CARD- and rice-related activities in CARD countries.

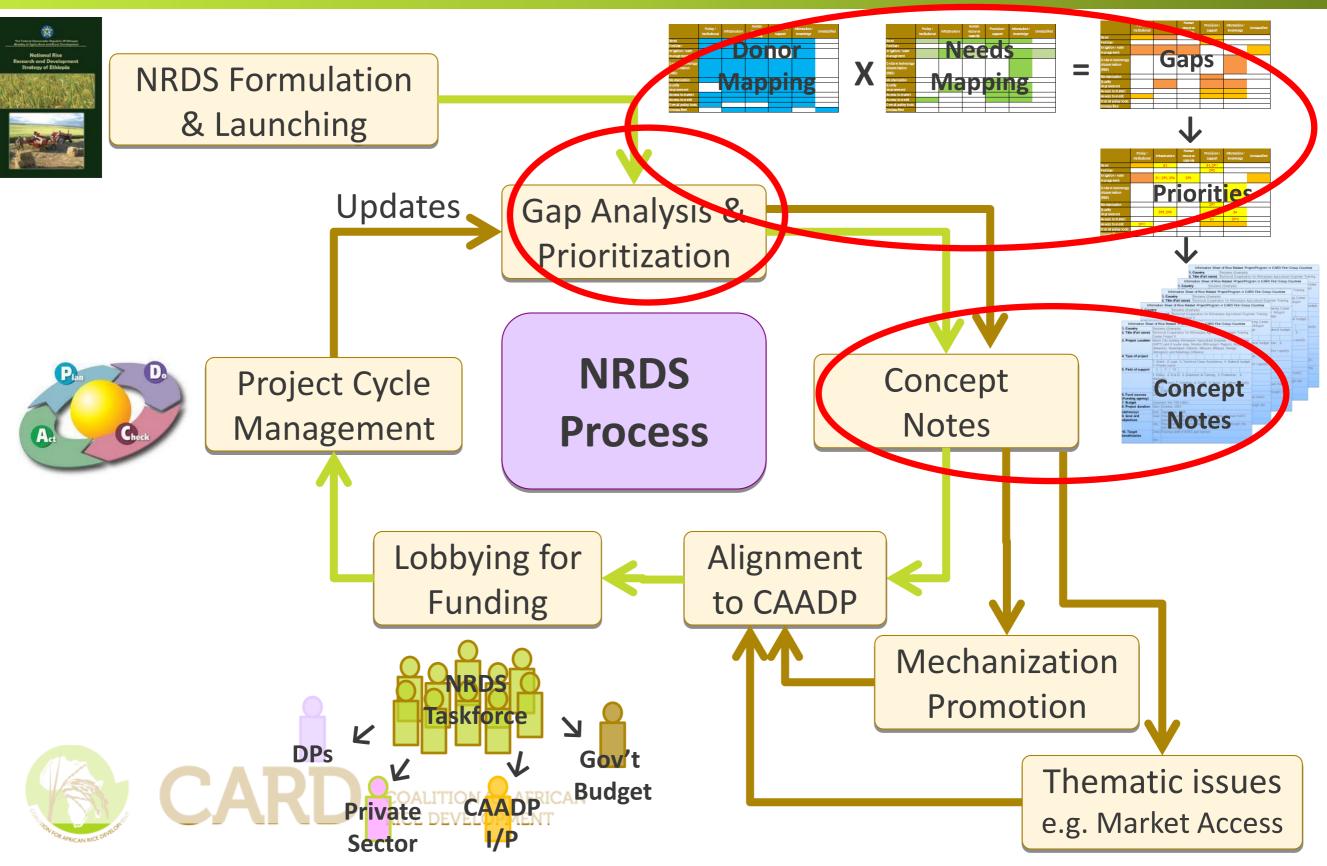


<2011, 2012>

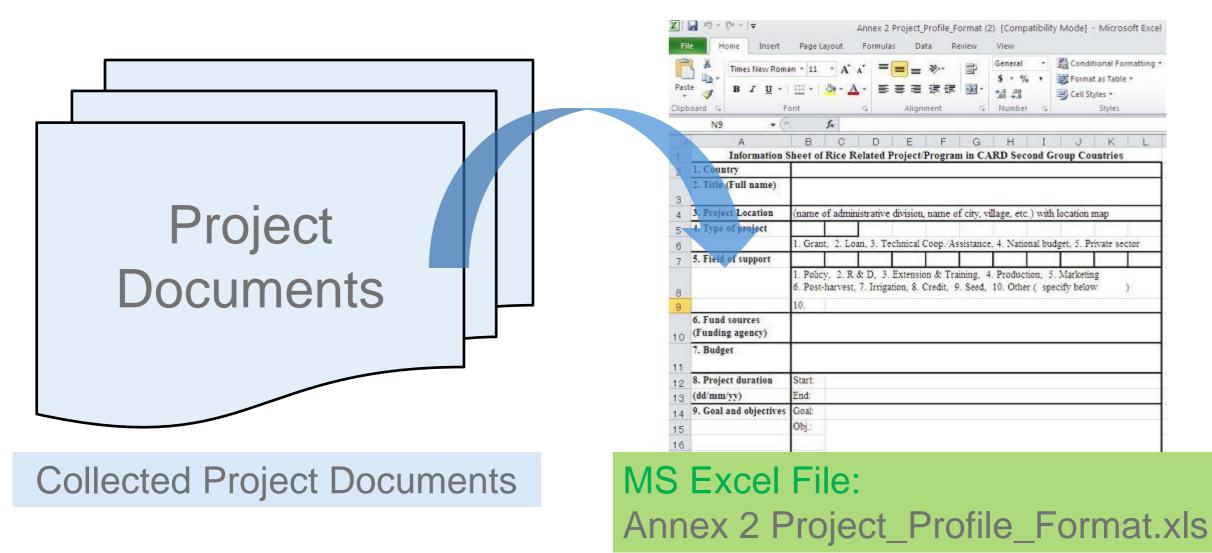
NRDS Implementation and Monitoring

(Gap analysis and Prioritization procedures, using SIEM – Sub-sector Intervention Element Matrices that is the analytical tool CARD secretariat provided to CARD countries)





Step 1: Capturing on-going/ envisaged interventions



e.g. profiles of projects in Cameroon:



Step 2: SIEM (Sub-sector Intervention Element Matrices) - filled with info. of on-going/ envisaged interventions

CAMEROUN	Policy / institutional	Infrastructure	Human resource capacity	Provision / support	Information / knowledge	Unclassified
Seed	CM-12 (5) CM-14 (1b,c)	CM-14 (1,a)	CM-2 (2,4) CM-12 (5) CM-14 (1,d)	CM-1 (1) CM-2 (1) CM-3 (3,4)	CM-1 (1) CM-2 (1) CM-7 (1)	
(#): Co	ountry	Projec	t Cod		OM-14 (16,c)	Compo
			CM-22 (1) CM-23 (1)			
Fertilizer				CM-3 (4) CM-4 (2)		
				1.22		

e.g. SIEM in Cameroon:



http://www.riceforafrica.net/card-countries/statistics/overall-analysisof-rice-projects-in-cameroon

Step 3: SIEM willed with info of needs identified in NRDS

	Policy / institutional	Infrastructure	Human resource capacity	Provision / support	Information / knowledge	Unclassified
Seed				X		
Fertilizer		Х		Х		
Irrigation / water management	Х	X	X		Х	
On-farm technology dissemination			X		X	
Mechanization	X		Х	X	Х	
Quality improvement	Х		X	Х		
Access to market			X	X	NRDS	
Access to credit				6. St	rategies	for
Overall policy tools	Х			SU	b-sector	S _
Unclassified						
NRDS: htt	o://www.ric	eforafrica.	net/nrds			

Step 4: GAP Identification

Table 1.

Current near future interventions [Supply side]

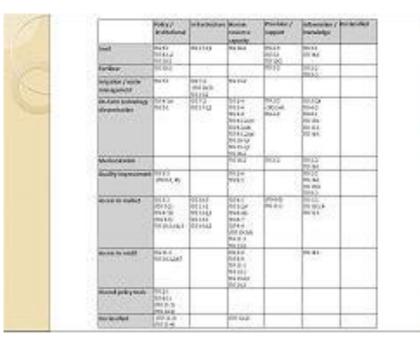


Table 2. Needs extracted from NRDS [Demand side]

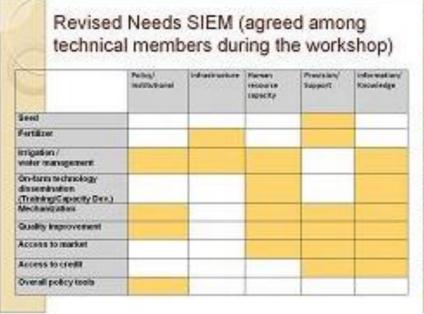


Table 3. GAP identification [Gap & Priorities] Table 3. The priority interventions areas for FY 2011/12

Identified priority areas of intervention on Needs SIEM (agreed among technical members)

	Folics/ Introduced	Infrastructure	Farmers resource capacity	Previsien/ Report	Information Knowledge
Reed			-		
Fortikov				(ii)	
inigation / votor management	(iii)	(iv)	40.00	,	1
On-farm technology dissemination (TrainingCapacity Dec.)		1.6	(v)	6	
(Training/Capacity Der.) Mechanization	(VI)		1000	(VII)	1
Quality improvement	1000			(viii	1
Access to market				1	1
Access lo credil				(ix)	
Overall policy tools	(X)			1 al	

Source: Rice Steering Committee, NaCCRI, on 30th November 2010, by Rice Industry Secretariat



RD COALITION for AFRICAN RICE DEVELOPMENT

e.g. Uganda

Step 5: Prioritization through scoring

	Policy / institutional	Infrastructure	Human resource capacity	Provision / support	Information / knowledge	Unclassified
Seed	X - 15			GAP		
Fertilizer		GAP		GAP		
Irrigation / water management	GAP	GAP	X – 3 X – 14		X — 11	
On-farm technology dissemination			GAP	X - 17	X -5	
Mechanization	X - 1		X – 7	X -2	X – 9	
Quality improvement	X - 4	X - 16	X -13	GAP	X – 12	
Access to market			X -10	GAP	X – 8	
Access to credit				GAP	X – 6	
Overall policy tools	GAP					
Unclassified						

<2013, 2014, 2015> CARD-CAADP alignment

<CARD>

- Commodity based initiative on rice by 11 International Organizations
- Targeting doubling rice production in SSA 2008-18
- Operating in 23 SSA countries
- NRDS (National Rice Development Strategy) Formulation and implementation

<CAADP>

Policy & Institutional framework (e.g. 6% productivity growth, 10 % budget allocation: See the Presentation by NEPAD at CARD HP for details) <u>http://www.riceforafrica.net</u> \rightarrow Meetings \rightarrow Trainings \rightarrow JICA TSUKUBA 2013-15



<2013, 2014, 2015> CARD-CAADP alignment

Two separate initiatives, and not much interface.....

Meanwhile, Successful experiences are observed in the implementation of both NRDS and CAADP investment plan in countries where CARD is well integrated in the country's CAADP Investment Plan

In order to accelerate NRDS implementation, NEPAD and CARD try to promote CARD-CAADP alignment through TSUKUBA training.



<2013, 2014, 2015> CARD-CAADP alignment

- The training was rather policy workshop than training
- Both CAADP focal points and NRDS focal points were invited.
- Participants included a few high rank officials involved in decision making such as Permanent Secretaries, DG and Director for Planning (e.g. Burkina Faso, Cameroun, DRC, Guinea, Madagascar, Sierra Leone, Senegal)
- Good practices were shared, and roadmap and action plan was designed and updated every year by participants.

<2016-2018>

Training will be on NRDS & one technical area in rice sector. This shift was made because;

- NRDS was already formulated and is being implemented
- CARD-CAADP integration is a policy and political matter that we cannot control much of its progress

Therefore...,

We picked Policy Planning, Implementation, O&M of <u>Rice Processing and Marketing Infrastructure</u> in 2016, and

Promotion of Rice Mechanization in 2017



2. WHAT WE WILL DO IN THE 2018 PROGRAM ?



< Topic >

- 1. NRDS implementation
- 2. Policies to promote Development of Rice Production Infrastructures (Policy, Planning, Development, Operation and Management)

< Participants >

NRDS Focal points/ their representatives & Officers involved in policy, planning, development, operation and management of rice production infrastructures



2. What we will do in the 2018 program ? < Objectives >

To improve Technical Capacity of the participants in;

- Implementation of the National Rice Development Strategy (NRDS), and
- 2. Policy, Planning, Development, Operation and Management of rice production infrastructure.



2. What we will do in the 2018 program ? You will learn from other African countries and Japan on their experiences and their ways of doing business in;

- What policies and legislations are necessary?
- What are the necessary conditions for sustainable development and O&M of production infrastructure?
- What are the government roles?
- What are the roles to be played by beneficiary farmers, private sector, and other relevant players ?
- Challenges and counter measures for successful development and sustainability?, ...etc.

<Activities>

- **1. NRDS implementation**
- Sharing the NRDS Implementation status
- 2. Planning, Dev't, O&M of Rice Production Infrastructures
- Learning Japanese experiences and how to properly handle issues, through presentations, lectures and field visits (e.g. policy and legislation, roles of stakeholders, history of infrastructure development)
- Learning Good Practices from other African countries (presentation by Kenya, Nigeria, Senegal, Madagascar, others)
- Discussion on critical challenges and bottlenecks in Africa and on the best way forward for participants' country
- Preparation for action plan (the list of activities that can help improve situation in your country)

<Schedule for the 1st week>

Date			Activities				
		AM		09:30-11:00 Briefing session			
			Lecture	11:00-12:00 Overview of CARD and NRDS			
14-May	Mon		Lecture	13:30-14:15 Introduction & Orientation of the Training Program			
		PM	Lecture	14:15-15:45 Identification of critical issues/bottlenecks in Rice Production Infrastructures			
				15:45-16:00 Orientation on Inception Report Presentation			
		AM	Presentation	09:45-12:15 Inception Report Presentation			
15-May	Tue	PM	Workshop	14:00-15:30 Critical points in Planning & Dev' of Production Infrastructure in Africa (Socio-economic aspects)			
			Lecture	15:30-15:45 Instruction on preparation for country Action Plan			
		AM	Presentation	09:45-12:15 Good Practices (Kenya, Madagascar, Other countries)			
16-May	Wed	PM	Lecture	13:30-15:30 Critical points in Dev't, O&M of Rice Production Infrastructure (Technical aspects)			
			Discussion	15:30-16:00 Recap of the sessions			
17-May	Thu	AM	Lecture	09:45-12:15 Small-Scale Irrigation – Case Study on Malawi			
		PM	Lecture	13:30-16:00 Dev't & Management of Irrigation infrastructures in JPN			
	Fri	AM	Discussion	10:00-12:00 Agricultural & Rural Development in Japan			
18-May		PM	Lecture	13:30-14:30 Recap of the sessions			

<Schedule for the 2nd week>

Date				Activities
19-May	Sat	AM PM		Preparation of action plan
20-May	Sun	AM		Travel to Nasu
20-ividy	Sull	PM	Lecture	13:30-16:00 History and Development of Nasunogahara
	Mon	AM	Lecture	10:00-12:00 Roles of Local Gov't in Dev't and O&M of Infrastructures
21-May N	WON	PM	Site Visit	14:00-16:30 Observation visit to Japanese Historical Site
	Tue	AM	Site Visit	09:30-12:00 Visit to Nasunogahara irrigation Scheme
22-May		PM	Site Visit	14:00-16:00 Visit to a Rice Farmer
		AM	Site Visit	11:00-12:00 Japanese historical Site
23-May	Wed	PM	Site Visit	14:00-16:00 Visit to Fukuoka Weir and Irrigation Scheme Travel to Tsukuba
24-May Thu	Thu	-hu AM		Dronaration of Action plan
	mu	PM		Preparation of Action plan
25-May	Fri	AM	Presentation	09:45-12:20 Presentation of Country Action Plan
		PM		13:15-13:50 Training Evaluation and Closing Ceremony
26-May	Sat			Return to Home, Sweet Home

Thank you

