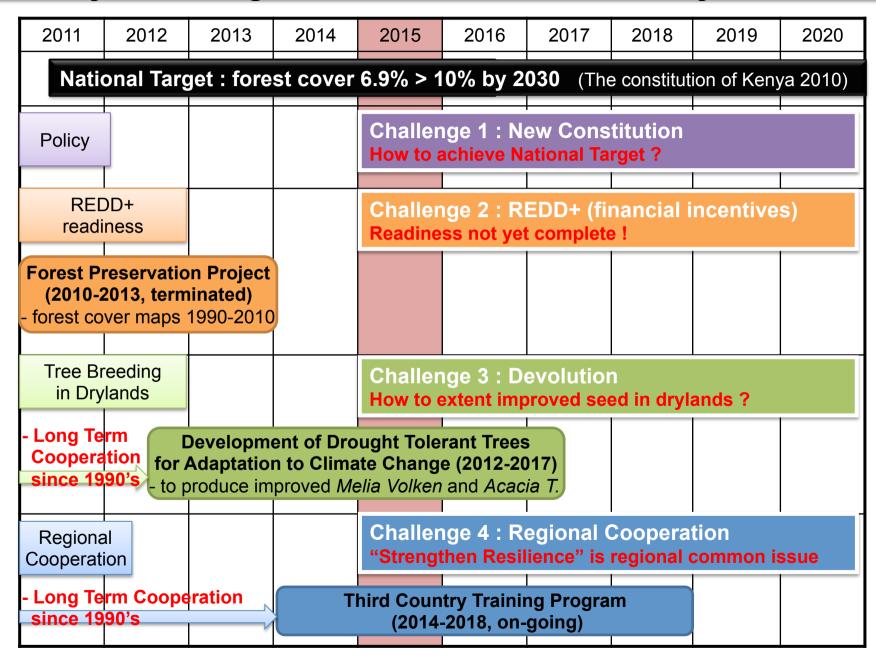


# "Capacity Development Project for Sustainable Forest Management in the Republic of Kenya

As of December 1, 2015

Global Environment Department,
Japan International Cooperation Agency

# Kenya-JICA Cooperation in Forestry Sector and Kenya's Challenge to achieve "Forest Cover 10% by 2030"



## **Outline of New Project**

#### Harmonization

Policy /Strategy Level



Technical Level



Field Level

**Working at 3 Layers** 

**Capacity Development Project for Sustainable Forest Management** 

Output 1
Policy Support/Coordination

Output 3

**Capacity Development for REDD+** 

- 1) Improvement of NFMS
- 2) Development of f-REL

Output 4
<u>Capacity Development</u>
for Tree Breeding in Drylands

Output 2

**Policy Support/Coordination** 

- Dissemination of improved tree thru County Gov't & Private Sector
   JCM-REDD+
- Output 5
  Regional Cooperation

  1) TCTP, 2)Knowledge Sharing

Responsibility

- MENR/KFS/KEFRI
- Dispatch of JICA Experts

(CTA, Regional Cooperation/Coordinator)

- KFS/MENR/KEFRI
- Dispatch of JICA Experts
  (Consultants) / see attached sheet
- KEFRI/MENR/KFS
- Dispatch of JICA Experts (FTBC)
- KFS/KEFRI/MENR
- Dispatch of JICA Experts (Consultants)

- KEFRI/MENR/KFS

## **Narrative Summary of Project Framework**

#### **Overall goal**

Sustainable forest management is promoted in Kenya towards the national forest cover target of 10%.

#### **Project Purpose**

National capacity at the central and county level for sustainable forest management is strengthened.

#### **Output 1 (Policy Support)**

Implementing and monitoring capacities of forest-related policies/strategies at the central level are enhanced.

#### **Output 2 (Pilot Implementation through County Government and Private Sector)**

Capacities of selected county governments and private entities are enhanced through implementing pilot forest management activities.

#### **Output 3 (REDD+ Readiness)**

Technical capacities for REDD+ readiness activities in KFS are strengthened.

#### **Output 4 (Tree Breeding)**

Capacity of tree breeding techniques of KEFRI are improved.

#### **Output 5 (Regional Cooperation)**

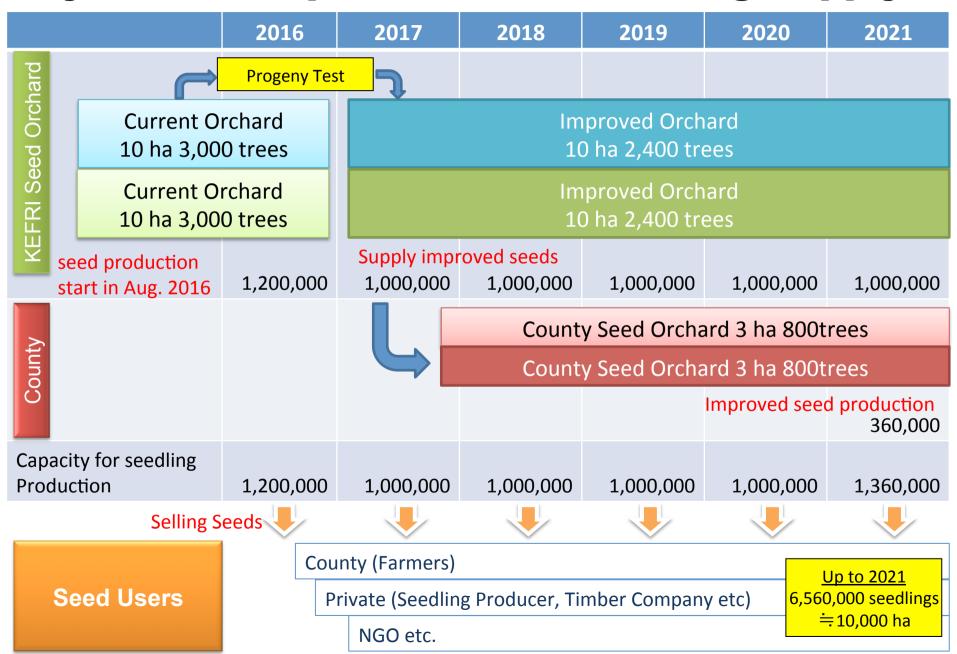
Capacity of regional cooperation in KEFRI is intensified by promoting knowledge sharing and good practices for strengthening the resilience to climate change and drought in Sub-Sahara Africa.

Project Period: May, 2016 – May, 2021

## **How to disseminate improved Seeds**

Approach	Area / tree spices	Activities	Target by 2021
Feasibility Study		Examine approaches considering 1)National Policy and 2) stake holders opinion	
Approach 1 County (FFS)	- ASAL / Melia volkensii	<ul> <li>0) select 2 target counties base on criteria</li> <li>1) elaborate Forest Management Plan</li> <li>2) conduct training for forest officer in County Gov't</li> <li>3) establish orchard and nursery by County Gov't</li> <li>4) train farmers (farmer field school)</li> <li>5) distributing seedlings to farmers → Model county</li> </ul>	2 counties / Plantation XXXX ha (or YYYY seedlings) +2 Couties started by GOK
Approach 2 Private Sector	ASAL / Melia volkensii	<ul> <li>0) seminar for private company (option: timber producer and/or seedling producer)</li> <li>1) collecting proposal from private companies</li> <li>2) selecting 2 companies as pilot (signing MOU)</li> <li>3) train private company staff</li> <li>4) distributing(or selling) improved seed/seedling</li> <li>5) Model Business (afforestation or production of seedling)</li> </ul>	2 companies/ Plantation XXXX ha (or YYYY seedlings)
Approach 3 NGO/CBO	ASAL/AL Acacia tortilis, Melia volkensii (seed from plus tree)	<ul> <li>0) seminar for NGO which has on-going activities</li> <li>1) collecting proposal from NGO</li> <li>2) selecting 2 NGO (signing MOU)</li> <li>3) train NGO staff</li> <li>4) distributing (or selling) improved seed</li> <li>5) Model NGO activities (afforestation in dryland)</li> </ul>	2 NGOs / Plantation XXXX ha (or YYYY seedlings)
REDD+ activities		Examine feasibility of REDD+ project (county/project level) Formulate Project Document and match investor <u>if feasible</u>	
Evaluation		Compile lesson learned and recommendations to achieve national target of	

## System of Improved Melia Seedling Supply

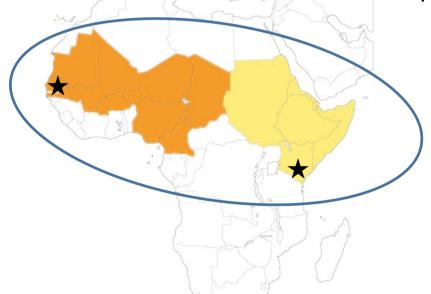


## **Concept of Regional Cooperation**

### **Towards TICADVI**

Proposed Initiative "To Strengthen Resilience in Sub-Sahara Africa..."

- 1. **Resource Mobilization** = to draw attention from International Community
  - > TICADVI Declaration
  - > followed-up by TICAD Mechanism
- 2. Capacity Development = to strengthen network for "Knowledge Sharing"
  - > Establish Knowledge Web-site
  - > Annual Technical Workshop in African Continent



★ Candidates of host countries for Technical WS or Knowledge base...

## **Way Forward**

2015	September	<ul> <li>Consultation in each side</li> <li>(Major Comments should be informed before the end of September)</li> <li>Preparation of side-event of COP12/UNCCD</li> </ul>
	October	<ul><li>COP12/UNCCD</li><li>Kenyan side will submit revised project design (activity level)</li></ul>
	November	- Nov. 2 ~ 20 Detailed Design Survey Team (signing M/M on Nov. 20)
	December	- COP21/UNFCCC
2016	January	
	February	- Signing of R/D
	March	
	April	
	May	- Project start
	June	
	July	
	August	
	September	- TICADVI meeting @Nairobi