

# Comprehensive Corridor Development Approach of Nacala Corridor

June 2, 2013
Economic Infrastructure Department,
JICA

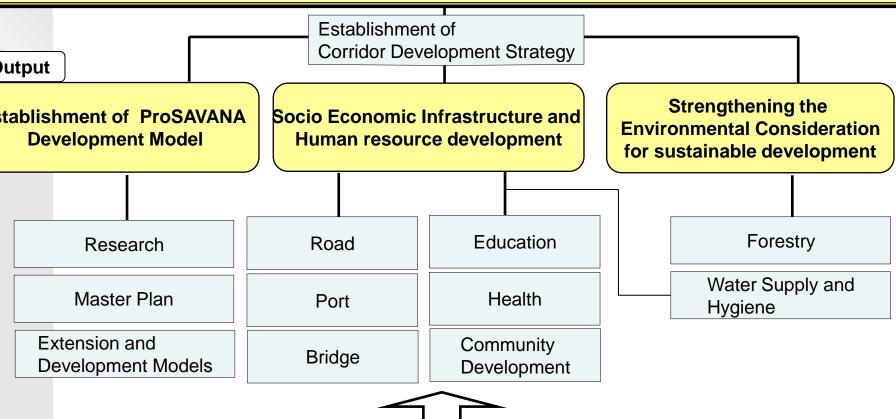


- Comprehensive support of JICA
- Potential of Nacala Development Corridor
- JICA's Cooperation Projects in Nacala Development Corridor
- Vision, missions, objectives and principles of ProSAVANA
- Vision for Nacala Corridor Regional Development

## **Strategy for Comprehensive support Objective** / Contribution for Food Security Establishment of Corridor Development Strategy Output **Establishment of ProSAVANA** Socio Economic Infrastructure and **Development Model Human resource development**

for Nacala Corridor Development

**Reduction of Poverty and Create Employment through** Regional/Rural/Agricultural development in Nacala Corridor



**Technical** Cooperation

**Grant Aid** 

Yen Loan

national Cooperation Agency

## Comprehensive support of JICA

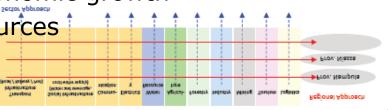
## JICA's Approach

- Covering multi sectors
- Consideration for regional characteristics
- Science based tangible database and utilization of GIS
- Combining diverse cooperation methods

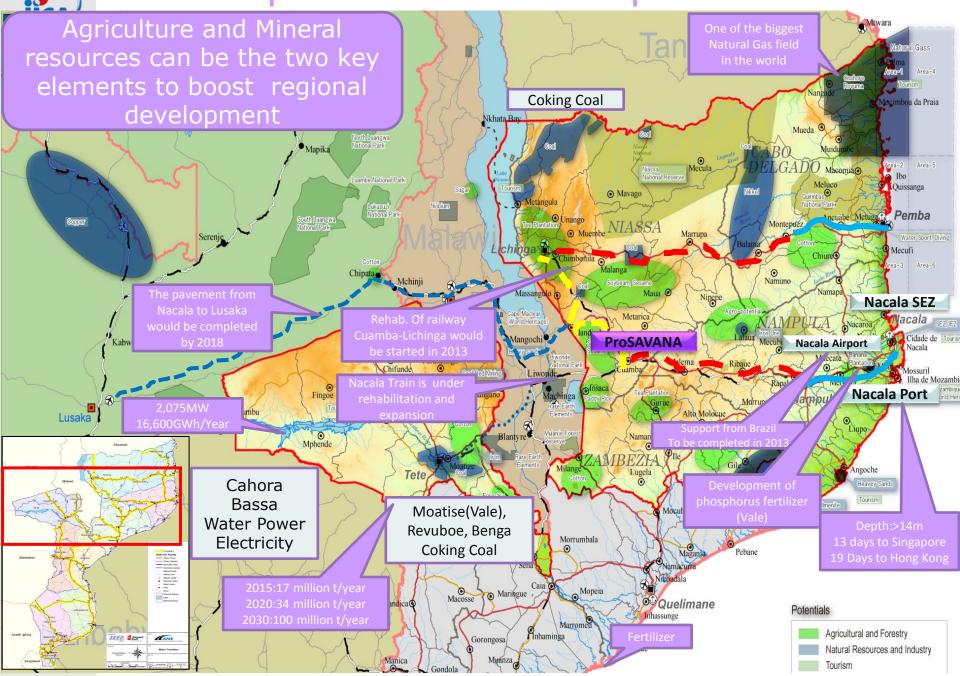
## The Project for Nacala Corridor Economic Development Strategies in the Republic of Mozambique

### Objectives and goals of the study

- Provision of development strategies to guide appropriate development and investment
- Enhancing social capacity and economic growth
- Appropriate management of resources

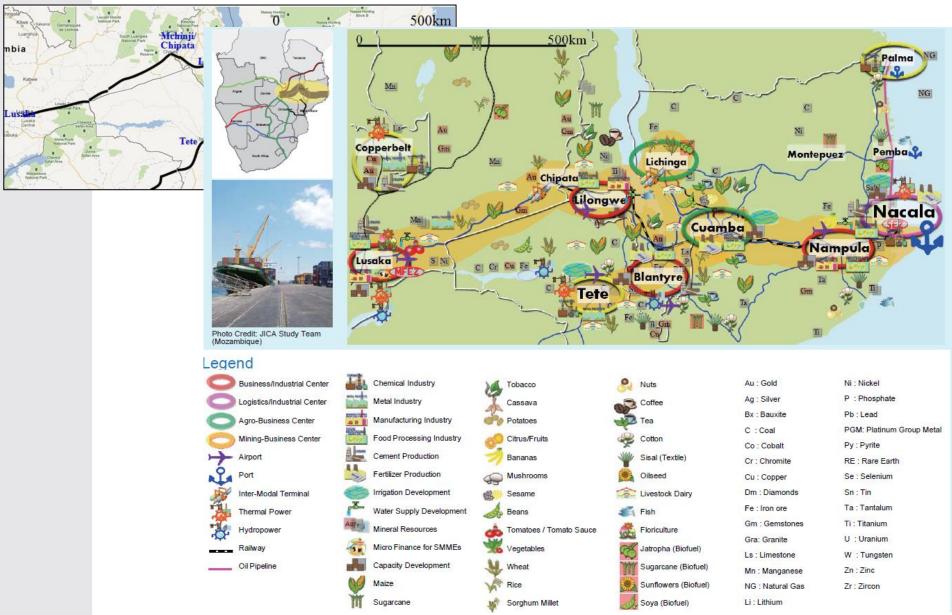


## Retential Map of Nacala Development Corridor



Petential Map of Nacala Development Corridor

Malawi and Zambia



#### **Development Initiatives and Activities in Nacala Development Corridor**



## warious initiatives in Southern Africa

- SADC
- COMES
- SACU
- EAC-COMESA-SADC Tripartite
- 1) Border and Customs Procedures
- One-Stop Border Posts
- Coordinated Border Management
- Regional Customs Bond Guarantee Scheme
- 2) Transport Procedures
- Road Transport Market Liberalization
- Harmonization of Vehicle Dimensions Standards (and Regulations)
- Harmonization and Enforcement of Axle Load Limits
- Third-Party Motor Liability Insurance
- Harmonization of Road User Charges for Foreign Vehicles
- Self-Regulation of Transporters
- 3) Regional Corridor Management
- Spatial Development Initiatives (SDIs)
- NEPAD Spatial Development Programs (SDPs)
- **Etc....**

Target Area: 19 Districts in Nampula, Niassa and Zambezia Provinces

as priority.
Target Crop : Food Crops as principal and Cash Crops

Capacity (PI)

Japan International Cooperation Agency

**Models (PEM)** 

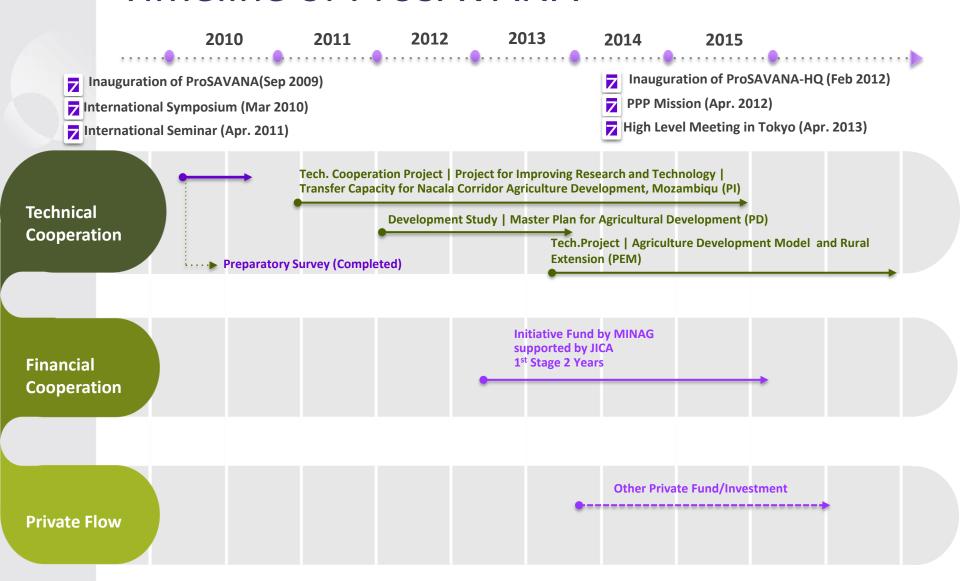


## Principles of ProSAVANA

- ProSAVANA shall be aligned with the vision and objectives of the national agricultural development strategy in Mozambique "The Strategic Plan for the Agricultural Sector Development: 2011-2020 (PEDSA)".
- ProSAVANA supports Mozambican farmers in order to contribute poverty reduction, food security and nutrition.
- Activities of ProSAVANA, in particular those involving the private sector, shall be designed and implemented in accordance with Principles for Responsible Agricultural Investment (PRAI) and Voluntary Guidelines on the Responsible Governance of Tenure of Land, Fisheries and Forests.
- MINAG and Local Governments, in collaboration with ABC and JICA, will strengthen dialogue and involvement of civil society and other actors.
- Appropriate considerations shall be made for the environmental and social impacts of the activities under ProSAVANA.



### Timeline of ProSAVANA

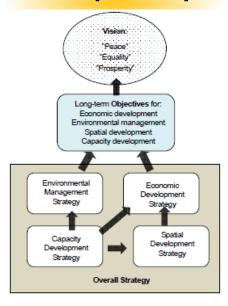




## Vision for Nacala Corridor Regional Development

#### **VISION**

- Peace
- Equality
- Prosperity



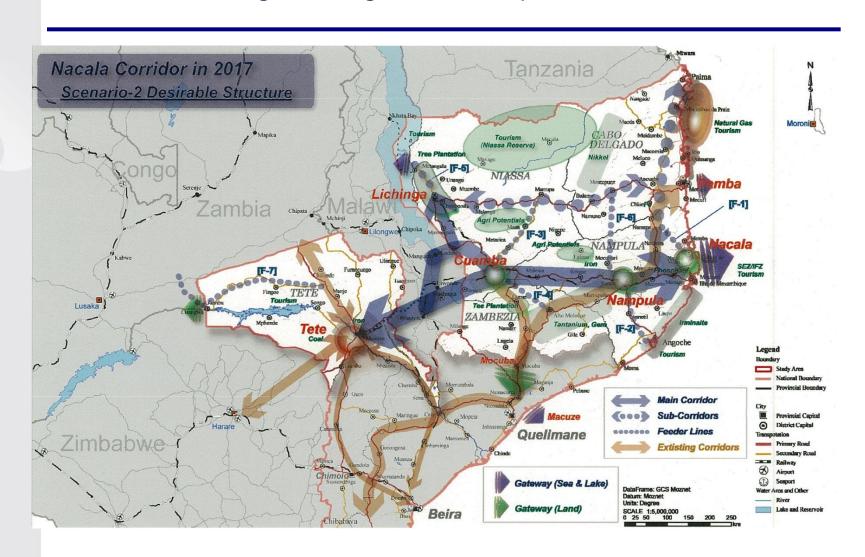
#### **SPECIFIC STRATEGIES**

- Economic development strategies
- Spatial development strategies
- Capacity development strategies
- Environmental management strategies



## Nacala Corridor Development(1)

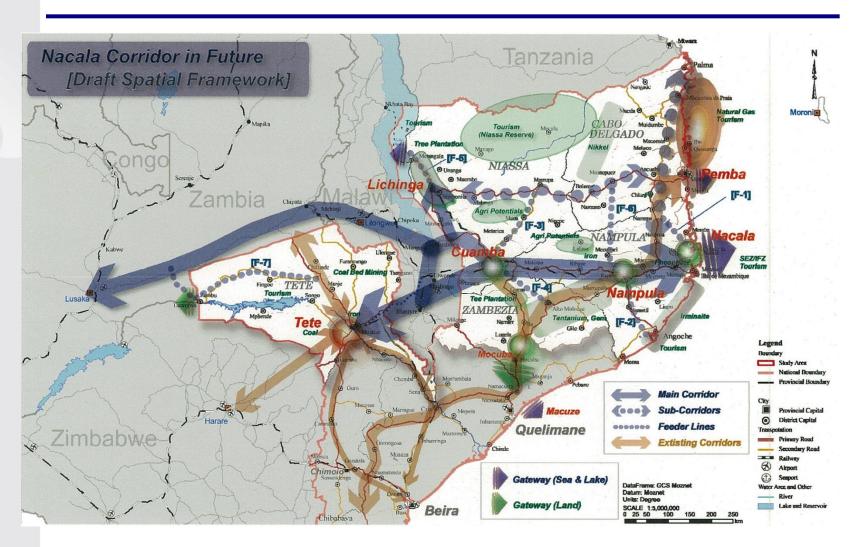
- Integrated regional development model in Nacala





## Nacala Corridor Development (2)

- Integrated regional development model in Nacala







http://www.jica.go.jp/project/english/mozambique/002/index.html

prosavana@prosavana.gov.mz