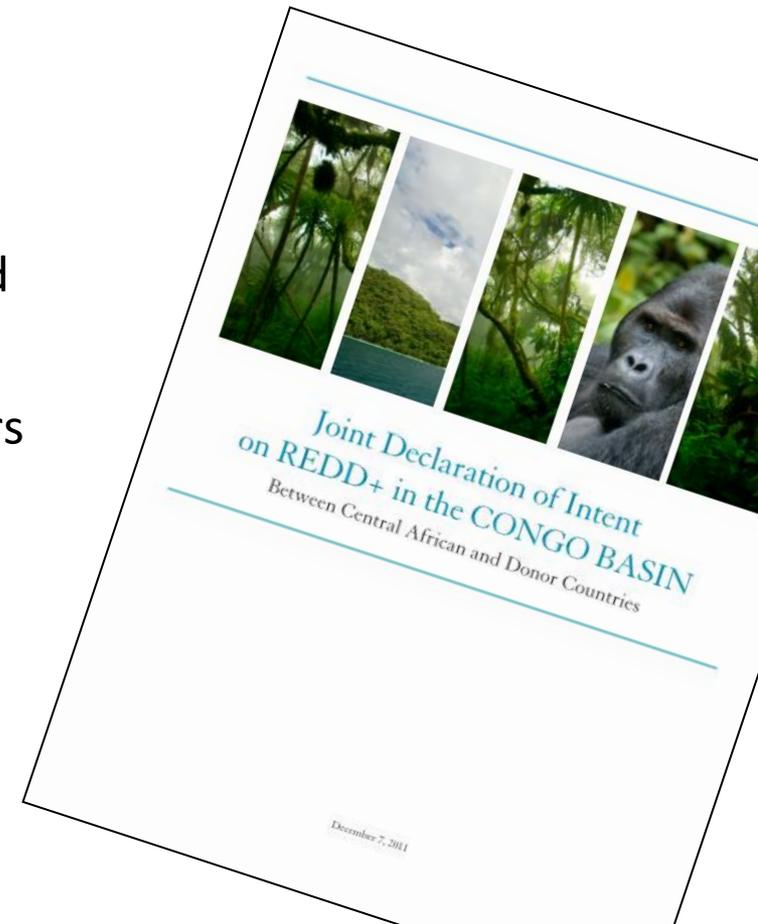


# Towards a Green Economy



# Joint Declaration on REDD+ in the Congo Basin

- *Ultimate objective of sustainably managing forest ecosystems in order to stabilize forest cover and reduce carbon emissions taking into account the development needs of the region*
- **Intention 1** - develop policies, strategies and programs for sustainable development (**green economy**) that include “**low-carbon**” **development approaches** for all key sectors including forests, agriculture, energy, mining and transportation;
- **Intention 5** - pursue **land use planning and zoning** processes that are participatory and holistic



# What is Green Economy?

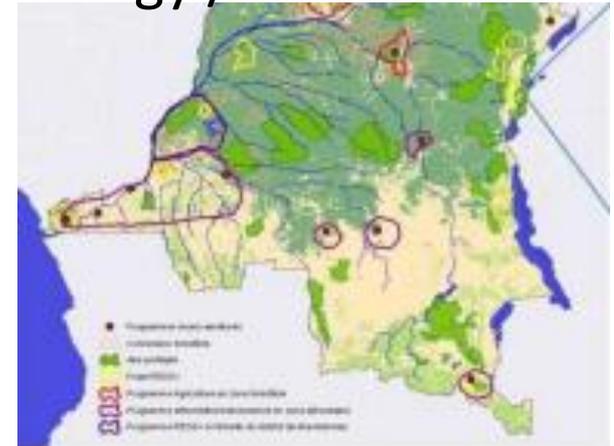
- Land Use Planning
- Low Carbon Development Strategy
- Macrozoning
- Microzoning
- Poverty reduction strategy
- Industry standards e.g. FSC, RSPO
- Landscape zoning
- Integrated sectoral planning
- Green growth
- Payment for Environmental Services
- Strategic Environmental Assessment

# Green Economy: Dimension 1 - Scale

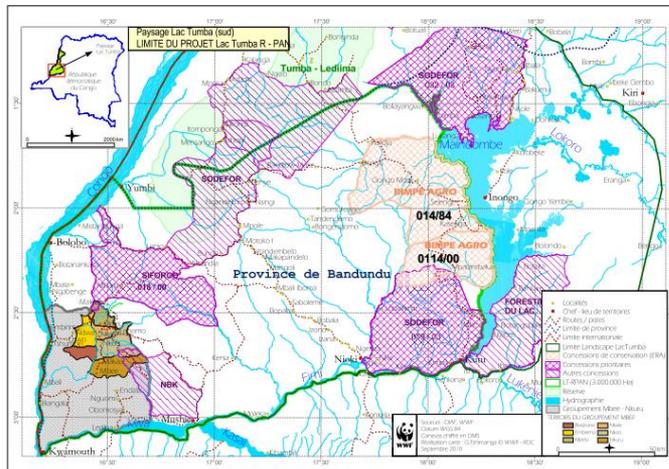
**Regional – Priority Landscapes**



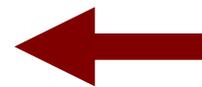
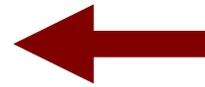
**National – LUP / Low Carbon Strategy / RPP**



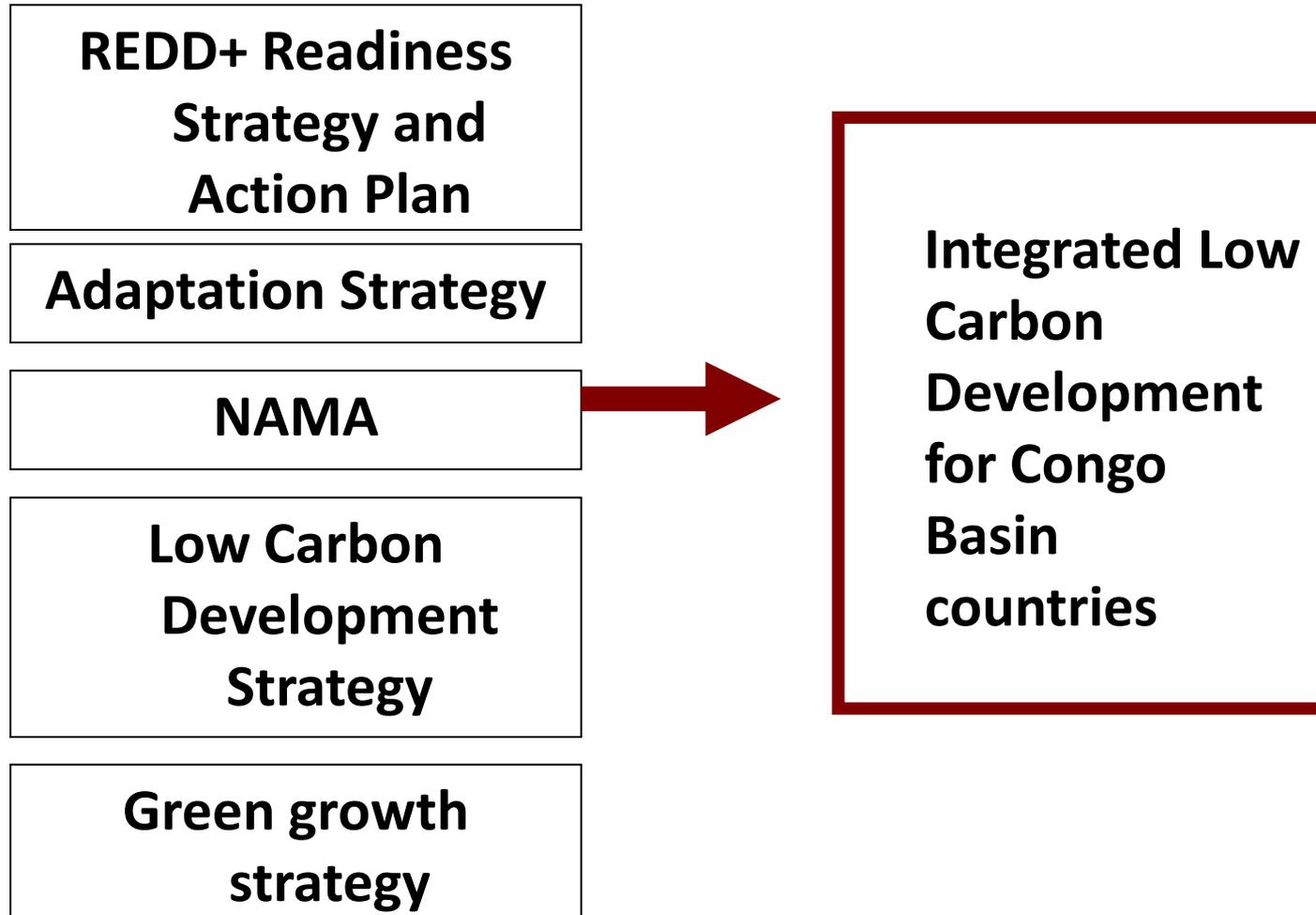
**Terroire – LUP / Low Carbon Strategy**



**Community - Microzoning**



# Green Economy: Dimension 2 – Mechanisms



# How do we make sense of **Green Economy**?

## A Proposal ...

- **Focus** – integrate low carbon land use planning into economic growth
- **Goal** – to propose ways to simplify and move forward with integrated planning (green economy)
- **Process** – establish a small working group across scales, sectors and mechanisms. This will share lessons, align approaches and coordinate efforts.
- **Outcome** – identify one short term result that addresses immediate needs of all Partners (e.g. terroire planning) ...  
and medium and longer term results