

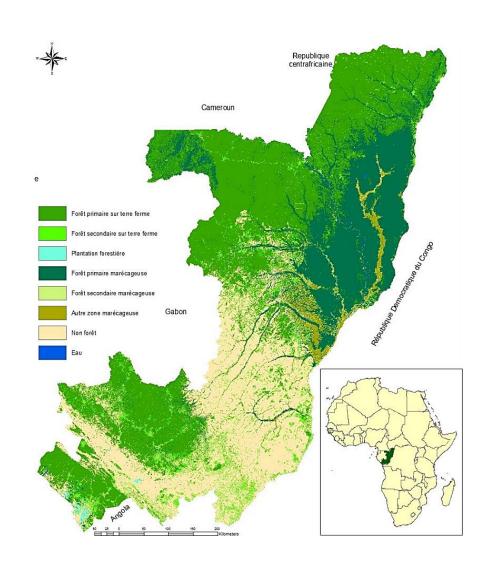






# Republic of Congo's Forests: A treasure of global importance

- 22,334,000 ha
- 65.4 % of national territory
- Contains part of secondlargest peatland complex in the world
- REL:
  - 2000-2010: 19.2 MtCO2/yr
  - 2015-2020: 35.5 MtCO2/yr
- Deforestation rate 0.05%



### The drivers of deforestation

Direct drivers

Underlying

drivers

Shifting agriculture

Forest industry

Wood energy production

Agribusiness

Mining

Infrastructure

Weak governance

Lack of coordination

Poverty

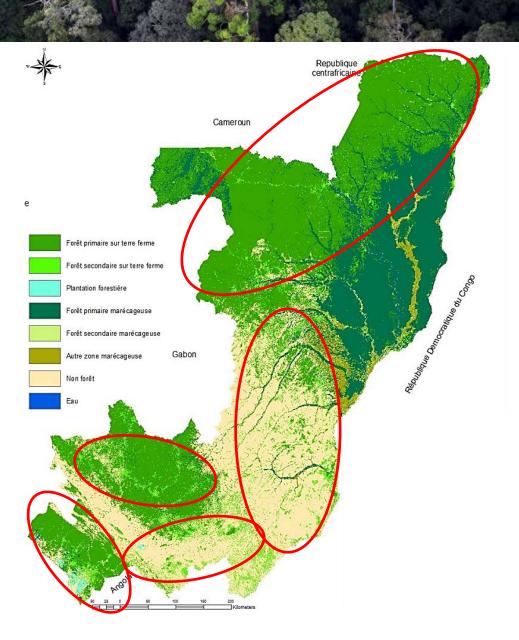
Population growth







## **Deforestation hotspots**



# Republic of Congo's Vision for its Investment Plan: Based on the National REDD+ Strategy

1: Strengthening governance

2: Sustainable forest management and utilization of forest resources

3: Improving agricultural systems

4: Rational production and use of wood energy, and promotion of clean energy sources

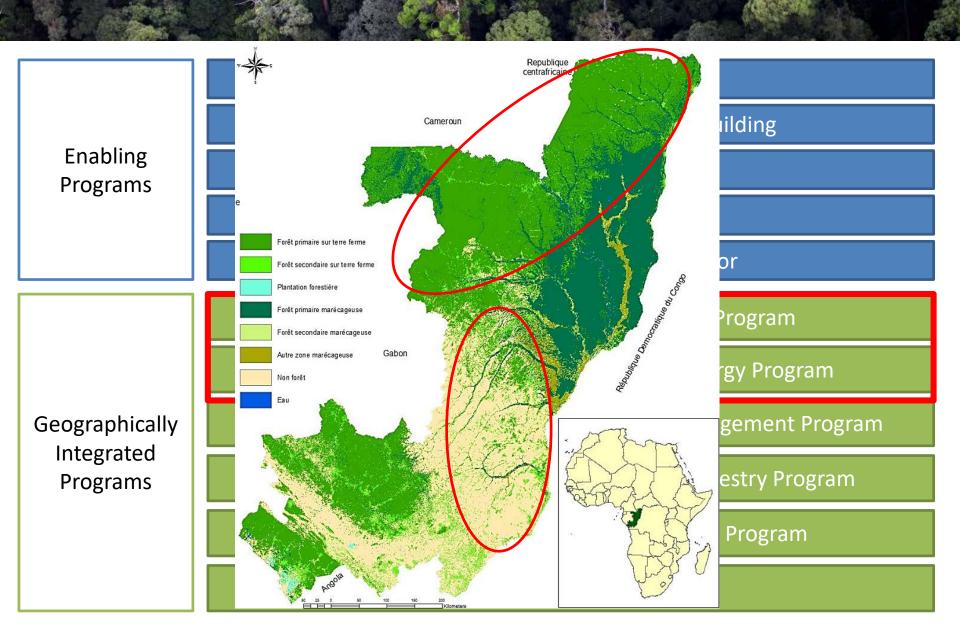
5: Green mining



#### A Participatory Investment Planning Process

- December 2016 to September 2017:
   33 workshops in 12 locations throughout the country, with a focus on the FIP investment areas
- 1026 participants, representing local communities, indigenous peoples, women, NGOs, local governments, private sector, development partners

### **Priority Programs**



#### Northern Congo Agroforestry Project

- Part of Sangha-Likouala Emission Reductions Program
- Driver addressed: Shifting agriculture
- Objectives: 1) Reduce deforestation and forest degradation and increase carbon stocks in heavily degraded areas (0-60% forest cover) of Community Development Zones, 2) Improve living conditions
- Activities: Climate-smart agroforestry systems based on fruit/cocoa and subsistence crops on 5,000 ha, conservation of 4,000 ha through agricultural intensification
- Enabling activities: Participatory land use planning, community lending schemes,
   farmer and community PES, agricultural value chain support
- Strict monitoring: Community monitoring, ER-Program Management Unit,
   Independent REDD+ Observer
- Gender aspects: Agroforestry, participatory land use planning
- Co-financing: FCPF, AFD, GEF/WB, IDA
- Support from the World Bank

# Pool-Plateaux Community Agroforestry and Fuelwood Program

- Driver addressed: Wood energy production
- Objectives: 1) Improve agroforestry systems, 2) Improve sustainability of wood energy supply for Brazzaville, 3) Improve living conditions
- Activities: Fuel wood (4,000 ha) and agroforestry (2,000 ha) plantations, improved carbonization, improved cookstoves (20,000)
- Gender aspects: Agroforestry, fuel wood, cookstoves
- Enabling activities: Simple management plans, securing land tenure
- Co-financing targeted from GCF (with FAO), AfDB, AFD, EU
- Support from the AfDB

### Financing Plan

Project	FIP (US\$)	Estimated Co- Financing (US\$)	Total (US\$)
Northern Congo Agroforestry	16,000,000	104,700,000 + IDA	≥ 120,700,000
Pool-Plateaux Fuelwood and Agroforestry	8,000,000	≥ 7,000,000 + GCF + AFD + EU	≥ 15,000,000
Total	24,000,000	≥ 114,700,000	≥ 135,700,000

The FIP proposal is integrated into the Investment Plan of the National REDD+ Strategy, with a budget of US\$ 295 million.

#### **Transformational Impact**

- Promotion of innovative models that can be replicated in other parts of the country
- Community approaches to sustainable forest landscape management
- Set the cacao sector on a sustainable growth path
- Potential for strong private sector involvement

#### Co-benefits

- Generation and diversification of income and employment for communities, including for women
- Increased agricultural productivity
- Improved health through diversified nutrition and reduced exposure to smoke, especially for women
- Skill and knowledge development
- Improved governance and institutional capacity
- Community participation in improved agricultural, forest and land management
- Biodiversity protection

# Thank you for your attention



