Status of NDC (re-) submission and operationalizing of the (I)NDC

Wednesday, 31<sup>st</sup> August 2016 Annual Partnership Retreat

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### **DRC status in terms of NDC**

- Reference year
- Commitment periodType of contributionSectors included
- reduction level

- : 2000.
- : 2021-2030.
- : Conditional.
- : Agriculture, Forestry and Energy concerned CO<sub>2</sub>, CH<sub>4</sub>, N<sub>2</sub>O. : 17%.
- The financing requirements for the NDC of the Democratic Republic of Congo : USD 21.622 billion,
- Adaptation Mitigation

: 9.082 billion USD; : 12.540 billion USD.

# Status in operationalising the (I)NDC in DRC

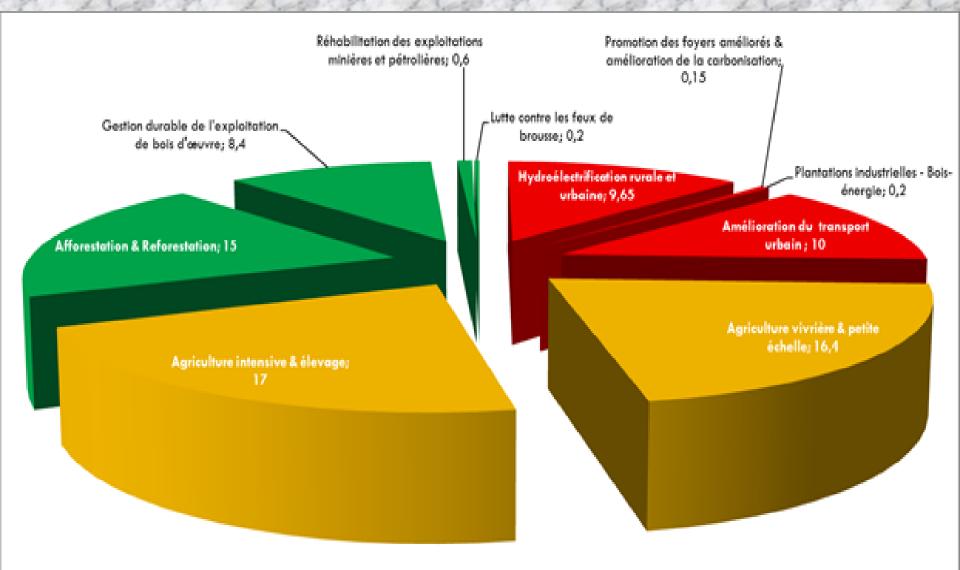
#### **Mitigation**

Establishment of the national GHG inventory management System That works on three pillars:

(I) Monitoring System Satellite Land (MSSL)
(ii) National Forest Inventory (NFI) and
(iii) Inventory of Greenhouse Gases (IGES)

By The Ministry of Environment and Sustainable Development, through the Sustainable Development Department (DDD)

## Status in operationalizing the (I)NDC in DRC



### Status in operationalizing the (I)NDC in DRC

#### **Adaptation**

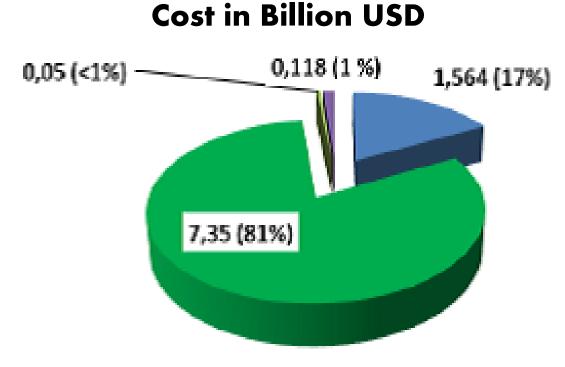
The development of the NDC process related to adaptation shows three majors emitting sectors :

Agriculture
Sector Energy and Transport
Forestry

: USD 1563.90 million : USD 7350.00 million : USD 50.00 million

inshore and coastal (Banana-vulnerable area Nsianfumu 26 km): USD 118,000 m illion

### Status in operationalizing the (I)NDC in DRC



Adaptation agriculture

Adaptation Energie/Transport (AEP, Assainissement, Déchets)

- Adaptation forêt
- Adaptation littoral

#### Major barriers and plan to overcome these barriers

## **Major Barries**

- ✤ Financial,
- Institutionnal
- Technical
- Capacity building
- Plan to overcome the barries
- Farmulate LEDS(low emission Development strategy)
  Adaptation of climate change plan
  Mainstreaming in sectorial poilicies and
  - strategies

