







**Drawing Lessons From Climate Finance in Brazil** 

**June 2015** 

# BNDES is a 62-year old institution, with a very solid financial position and a strong reputation...

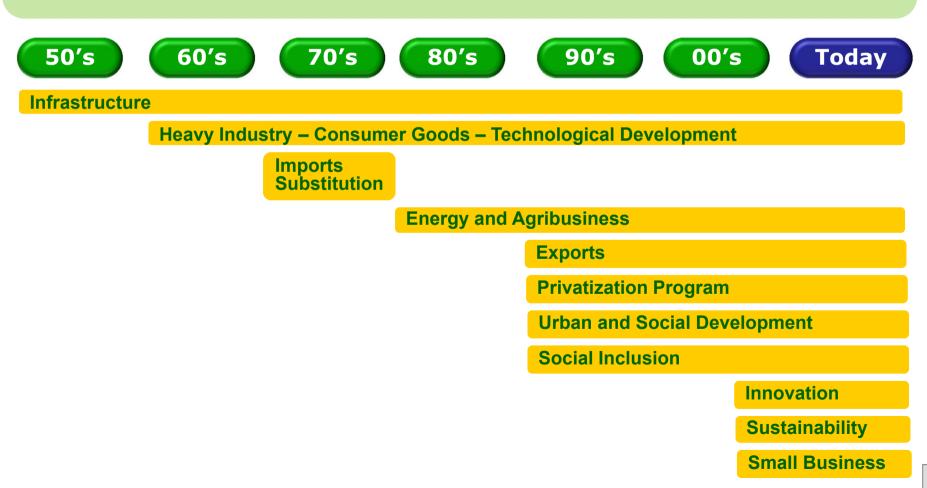


- Founded on June 20<sup>th</sup>, 1952.
- 100% state-owned company under private law.
- Main provider of long-term financing in Brazil (emphasis on investment).
- Strong financial statements
- Robust fiduciary standards (Non Performing Loans in 2014 = 0.01%)
- Has been **raising international funding** from MDBs and other NDBs since 1953 (86 contracts resulting in USD 15,9 billion)¹.
- Disbursements in 2014 = USD 69.7 billion (USD 10.5 billion to environmental projects)².

# ... and contributed to the country development in several dimensions, building capacity along the way.

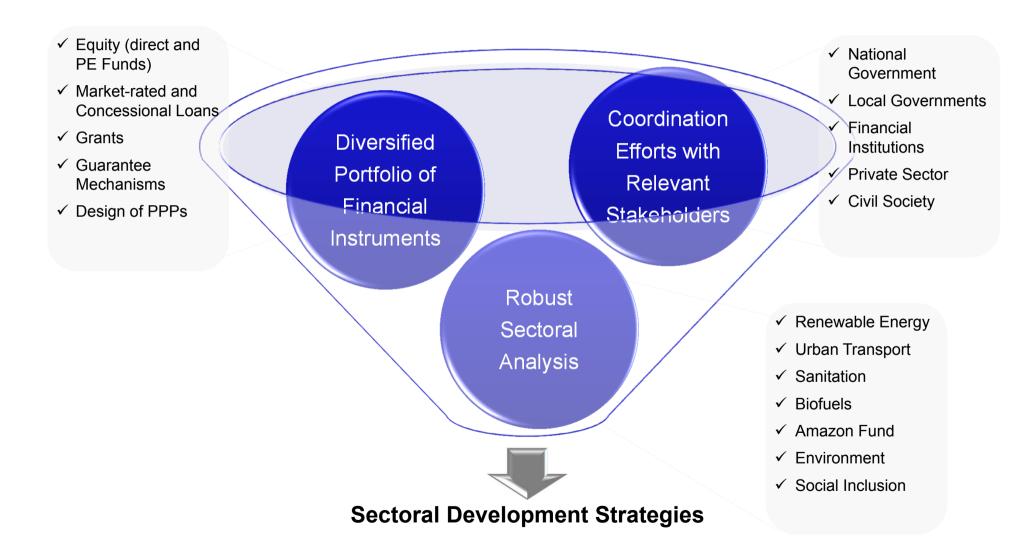


Since its foundation BNDES has been adapting its priorities according to the main development challenges faced by the country and designed/implemented the strategies needed to overcome such challenges.



# The design and implementation of each development strategy is based on three pillars.

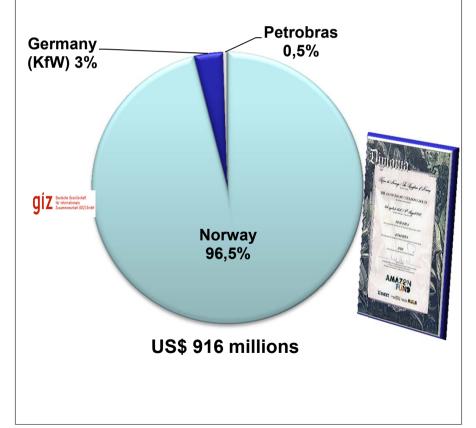




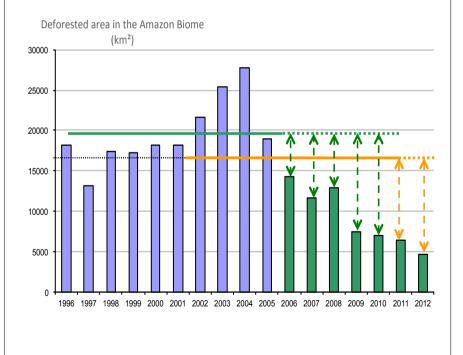
### The Amazon Fund as an example of climate finance in Brazil...



The Amazon Fund was created by the Brazilian Government after negotiations with the Norwegian Government (first donor) and has BNDES as its manager



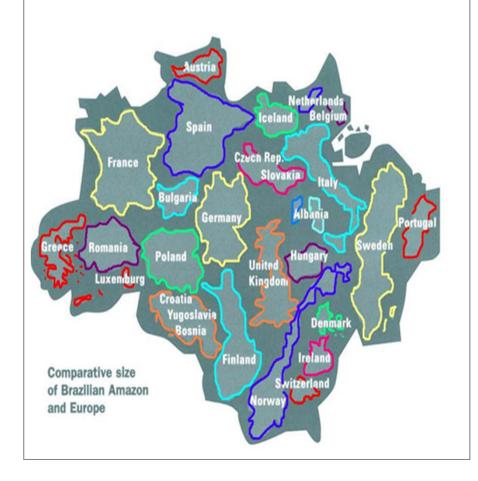
It is a performance-based mechanism, where the fund-raising potential is defined comparing the effective deforestation rate and a 10-year historical baseline.



## ... a successful instrument that has helped, but is not sufficient, to face an enormous challenge...



The Brazilian Amazon has a 4.2 million km<sup>2</sup> area, 23 million people (46% of them below the poverty line) and over 80% of the original forest.

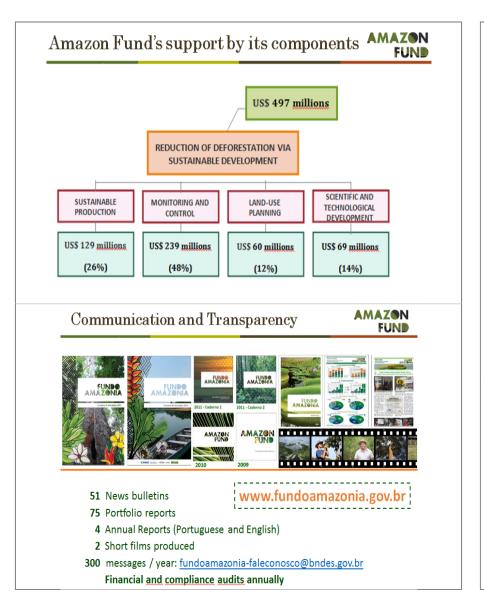


The Fund's governance includes bodies of the national government, local governments and representatives from the civil society.



## ... a responsibility that led BNDES to adapt its organization structure and to develop new skills and tools.





#### **July 2009**

√ first projects were submitted



#### **June 2015**

- √ 73 supported projects (US\$ = 497 millions)
- √ 5 concluded projects
- √ 23 projects under consultation or analysis

### The initiatives in place put Brazil in the right direction to deal with Climate Change, but there is much more to be done.



#### **Brazilian Economic Indicators**

- 07<sup>th</sup> highest GDP¹
- 66th highest GDP per capitat
- 85<sup>th</sup> highest HDI<sup>2</sup>



A large economy with a huge challenge of social inclusion, that will demand expansion of economic activities and pressure the environment.

#### Main Development Challenges Related to Climate:

- ✓ Continue reducing the **Amazon deforestation rate**.
- ✓ Expand the **power generation capacity** with a relevant portion of renewable sources.
- ✓ **Improve land-use efficiency** by adopting best practices in agriculture and cattle production.
- ✓ **Increase the industry activity** with renewable sources of energy and highly efficient technologies.
- ✓ Promote adaptation investments at the most vulnerable regions.



Thank you!