# >>> An overview of innovative financial instruments used to raise funds for international development

11th Plenary Session of the Leading Group on Innovative Financing

Dr. Helke Waelde

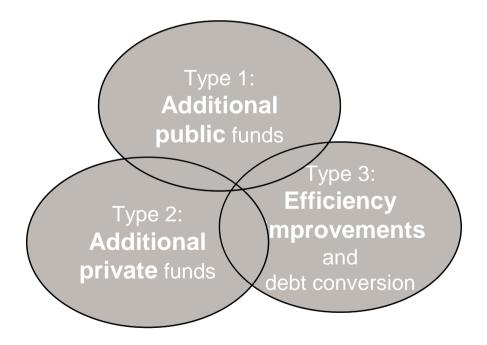


#### >>> Introduction

- MDG requirements still challenge DAC members in suitable policies, strategies **AND** financial resources
- Controversy not just over the level of funds needed to finance development, BUT also with regard to the sources ("Will innovative financing replace ODA?", The Development Newswire, 28.12.2012)
- Maintaining the 0.7 % goal AND/OR usage of local sources (taxation, reduction of capital flight) first, and use funds more efficiently
- Do countries have sufficient capacity to absorb the funds AND/OR does development finance "poison" or weaken the local efforts for development?
- Possible solution: combination of policies strongly orientated toward development, increasing local revenues, strengthening the focus on results, increasing efficiency and mobilising additional international funding

#### >>> What are innovative financial instruments?

> Given the sources of financing, we classify the instruments in



# >>> Type 1: Mobilizing additional **public** funding

- > New taxes and levies on specific activities, generally of a global nature (Financial transaction, airline tickets, CO<sub>2</sub> emission)
- Government sale/auction of rights of use (Certified emission rights, UMTS licences)
- Allocating IMF special drawing rights (specifically to developing countries)

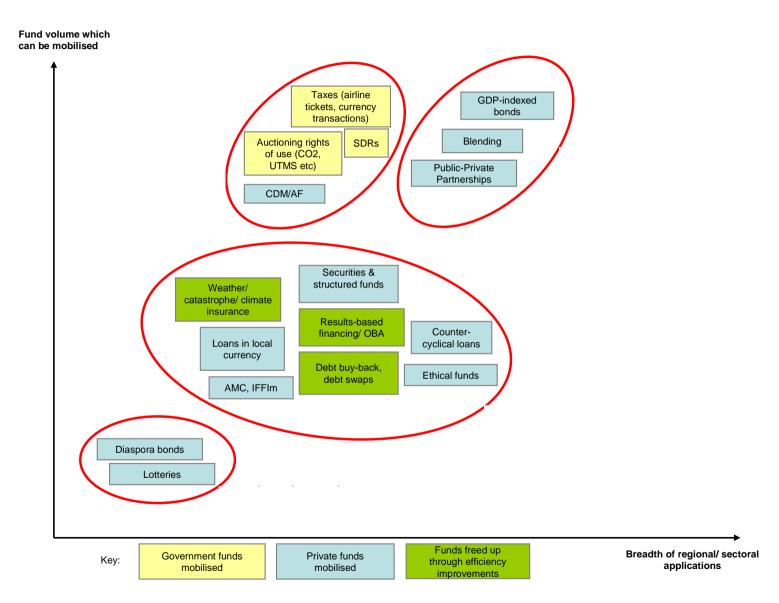
# >>> Type 2: Mobilizing additional **private** funding

- > Public Private Partnerships (PPP)
- Government guarantees/assumptions of risk (IFFIm, AMC, GAVI)
- Concessionary loans combining public and private funding (Blending)
- > Loans/bonds with **performance-dependent repayment** terms (Counter-cyclical loans, GDP-indexed bonds)
- Securities and structured funds
- > Ethical funds/bonds and diaspora funds
- > Local currency loans
- > The Clean Development Mechanism and the Adaptation Fund
- > Lotteries

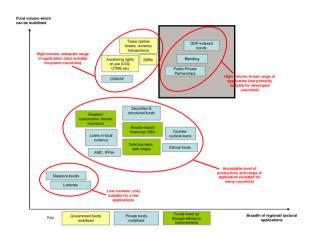
# >>> Type 3: Efficiency improvements or debt conversion

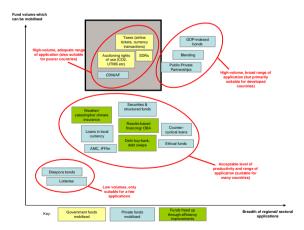
- > Result-based Financing, Output-based Aid, Health Impact Fund
- > Weather insurance, catastrophy insurance
- > Conditional **debt forgiveness**, debt buy-back and debt-for-development swaps

### >>> Identification of four cluster



# >>> Instruments that should be pursued with vigour





High-volume, broad range of application,

> BUT primarily suitable for advanced/middle income countries

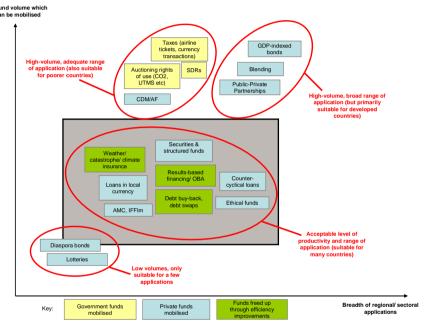
- → the driver is the **private capital**
- → not all ideas are practically verified yet (GDP-indexed bonds)

High-volume, adequate range of application,

ALSO suitable for poorer countries

- → the aim is to mobilize more **public funds**
- → problems arise from unfavourable prevailing market conditions (CDM) and from the uniqueness of some events (auction rights)

#### >>> Instruments that could be considered more often

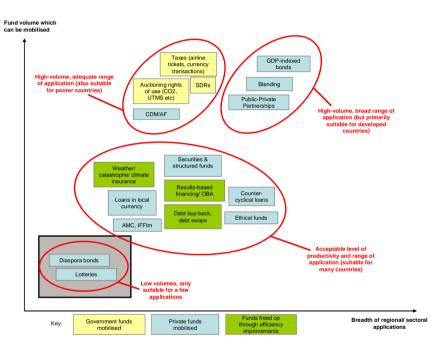


Fair level of volume and range of application,

THEREFORE suitable for many countries

- → mixture of **efficiency improvements** and mobilising private capital
- → potential for successful applications and increasing importance (local currency loans, structured funds)

# >>> Instruments that complete the former instruments in specific contexts



Low volume and only suitable for a few, but for that context reasonable, applications

#### " Conclusion: What do we learn for the future?

- > **Focusing** on the fair and high volume instruments/ideas with a broad range of applications (Blending, GDP-indexed bonds, PPP, local currency loans)
- > **BUT** all instruments/ideas with high or small volume are reasonable to **motivate financing**, which is needed for the development

#### > In the future

- > **Developing countries** have to be supported in their **own efforts** towards attracting financing for development beside the known problems (corruption, capital flight aso.)
  - → How can perhaps **Remittances** be used for financing development?
- Misguiding incentives for traditional donors should be mitigated
  - → Not only invest in instruments that produce ODA, instead of developing new instruments that are not ODA.
- > Think outside the box to acquire new sources of financing.
- > More private capital should be motivated to speed up closing of the gap in financing for development.