

# Tracking Private Climate Finance

## Research Collaborative

### Side Event at COP 19

*Towards improved data and methodologies for tracking private climate finance*

[www.oecd.org/env/researchcollaborative](http://www.oecd.org/env/researchcollaborative)

Warsaw, 13 November 2013

# Tracking Private Climate Finance

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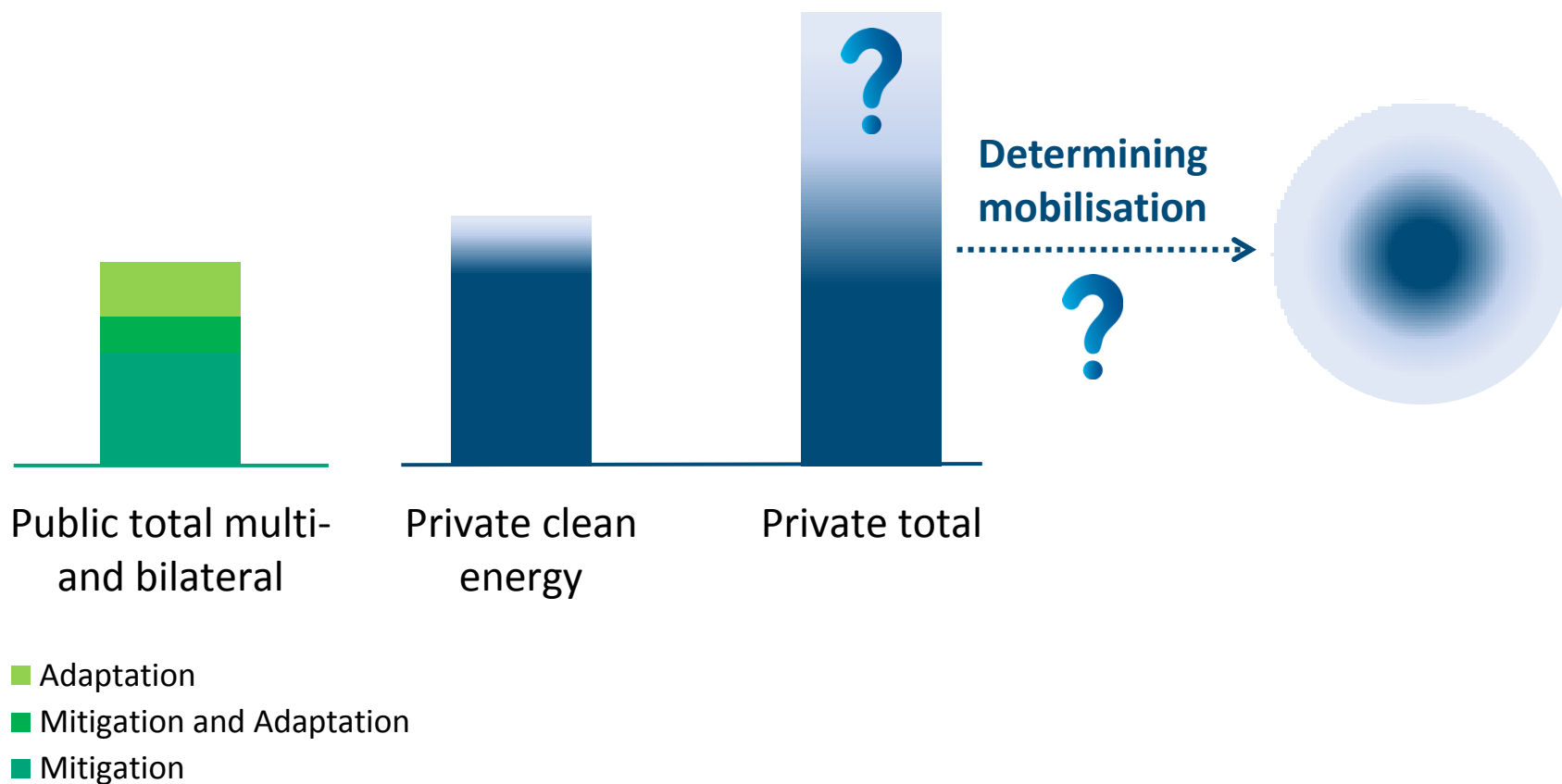
### Overall project presentation

Raphaël Jachnik



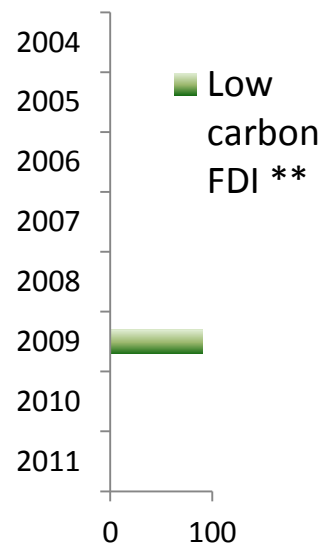
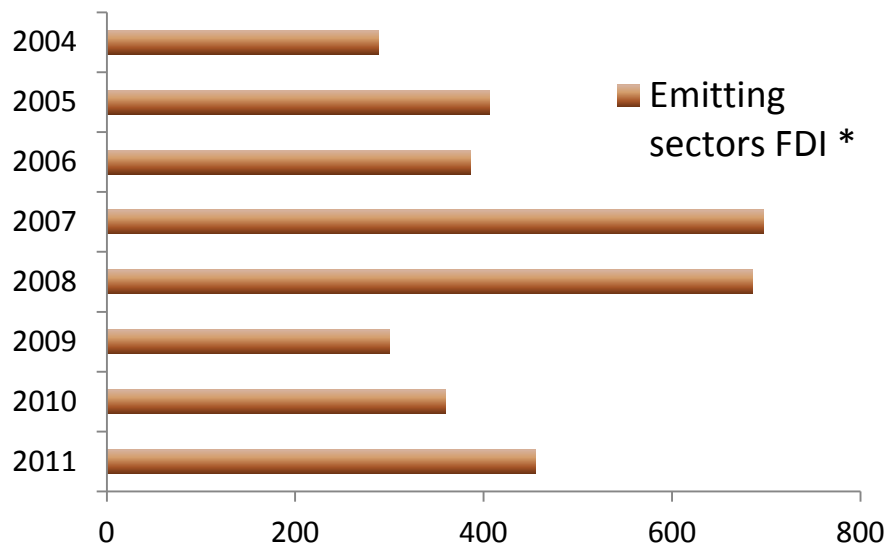
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# Climate finance tracking: uncertainty



# Illustration of tracking challenges for private flows

## Tentative scaling of cross-border flows (USD billion): FDI and BNEF data



\* Source: OECD (2012) / FDI outflows from 34 countries in highly GHG emitting industrial sectors (agriculture, mining, manufacturing, energy, construction and transport)

\*\* Source: UNCTAD (2010) / FDI flows in three low-carbon business areas (renewables, recycling and low-carbon manufacturing technology)

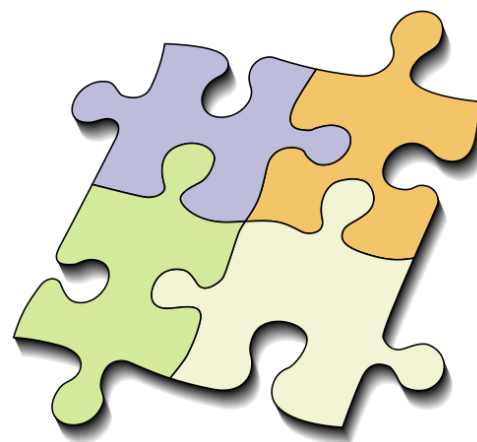
\*\*\* Source: BNEF (2012) / North-North, South-South, South-North and North-South cross-border investments in new build asset finance for renewable energy projects only



# Research Collaborative: concept and objectives

## CONCEPT

- Avoid duplication
- Combine best available expertise
- Identify and (where possible) fill data and research gaps



## MAIN OBJECTIVE

Identify, develop and evaluate possible methodologies to:

- Better track and report private climate finance
- Measure mobilised private climate finance

# Research Collaborative: participation (to date)

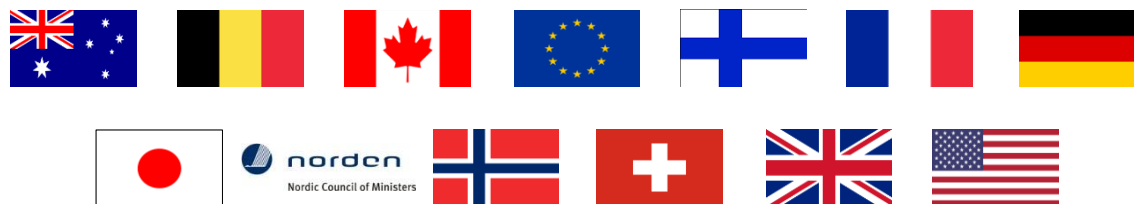
## Research organisations - contributors



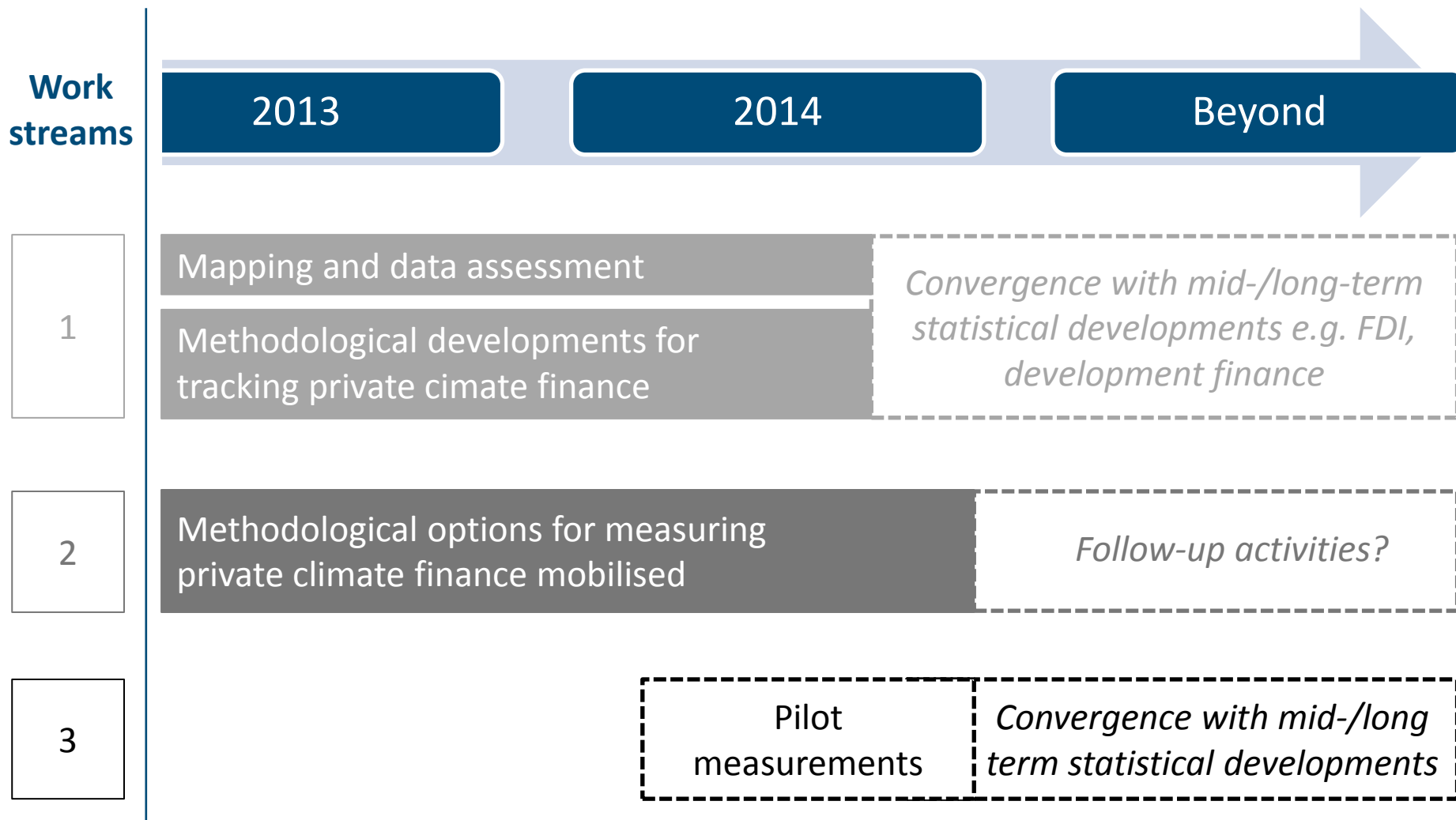
## IFIs - input providers, reviewers



## Government partners - advisors, funders, users



# Towards comprehensive outputs over time



# Work Stream 1: Private climate finance mapping, data assessment and tracking methods



# Activities and research collaborators (to date)

A. Mapping of private climate finance

**Bloomberg**  
NEW ENERGY FINANCE



B. Comparison and assessment of data sources and tracking methods



**Climate Bonds** INITIATIVE

C. Mid-/long-term methodological developments towards improved tracking



# Work Stream 2: Methods for determining mobilised private climate finance

# Activities and research collaborators *(to date)*

A. Review of existing methods for measuring mobilised private climate finance



B. Qualitative testing of methodologies and framework development



C. Econometric estimation of the mobilisation effects of policy conditions



D. Synthesis analysis

# Further information

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