

Research Collaborative

Tracking Private Climate Finance

Estimating publicly-mobilised private finance for climate action

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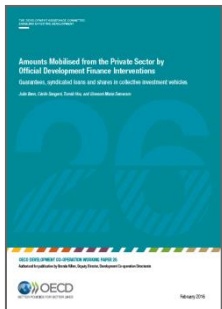
Climate Change, Biodiversity and Water Division
Environment Directorate



Testing data availability and developing methods

Conducting pilot studies of private finance mobilised directly...

...by specific instruments



...by development finance institutions



Exploring the catalytic effect of capacity building and policy interventions...

...through case studies



...using quantitative techniques



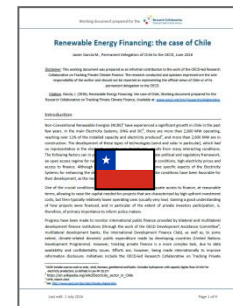
...at provider country level



...towards the USD 100bn goal



...at developing country level



South African Case Study: Introduction

Draws together Research Collaborative activities in two phases:

1. Analysis of direct private finance mobilisation (2010-2015)
2. Analysis of private finance catalysed by capacity building and policy interventions

Aims and intended outcomes:

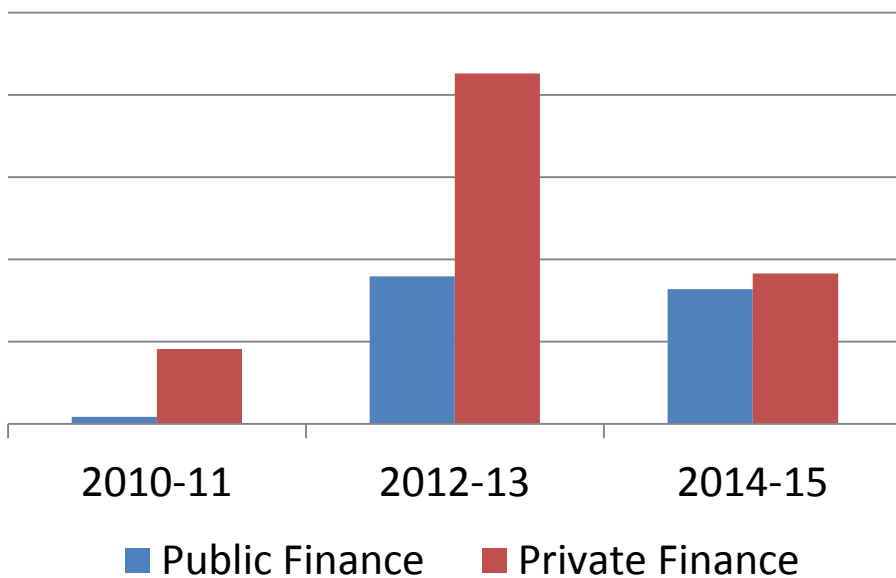
- to improve the measurement of private climate finance to/in South Africa
- to further test methodologies to estimate direct and indirect private finance mobilisation
- to identify gaps in data coverage and estimation methods
- to further the understanding of drivers of private climate finance including broader catalytic effects

South African Case Study: Direct Mobilisation

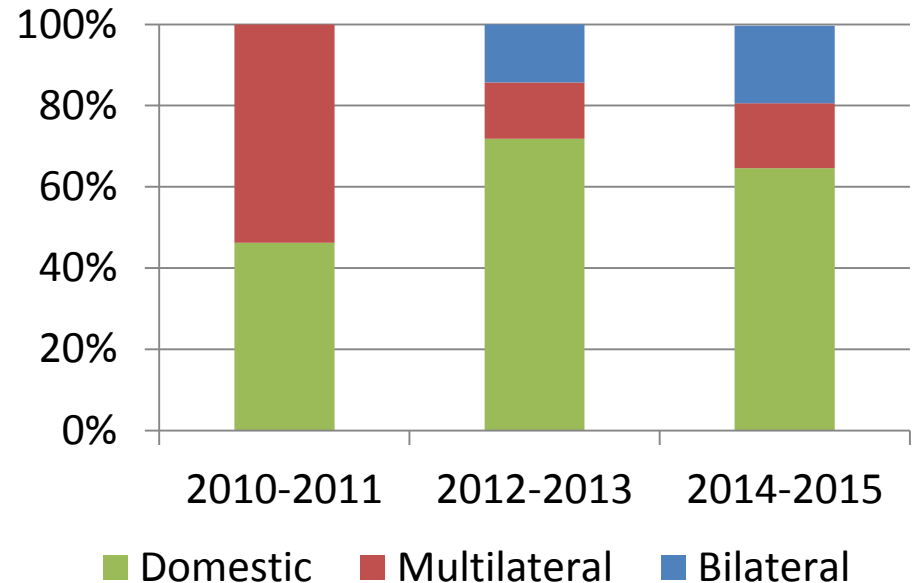
Preliminary conclusions

- General upward trend for both public and private finance
- Important mobilising role played by domestic public actors
- Large proportion of total finance for mitigation activities

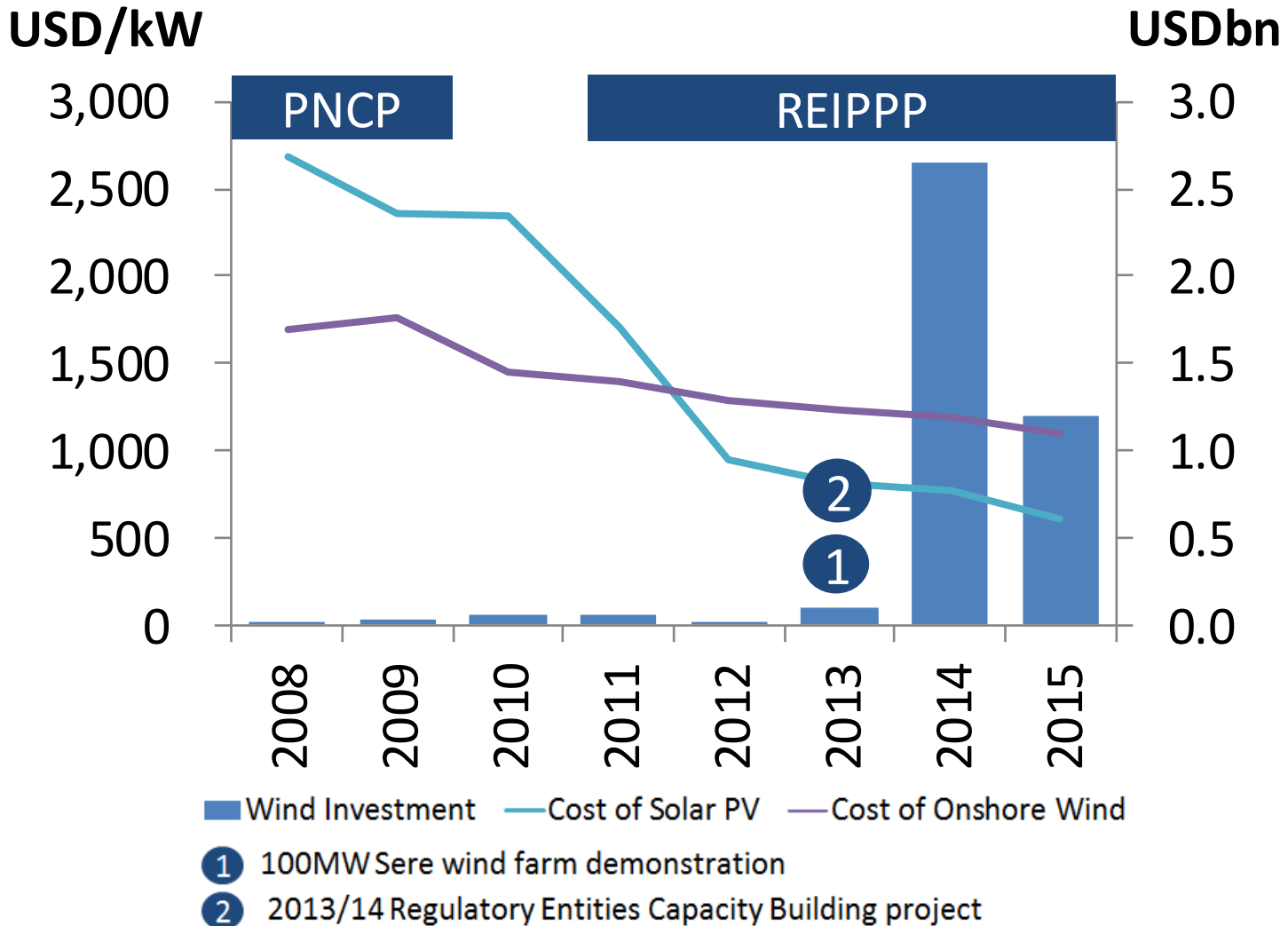
Total Finance

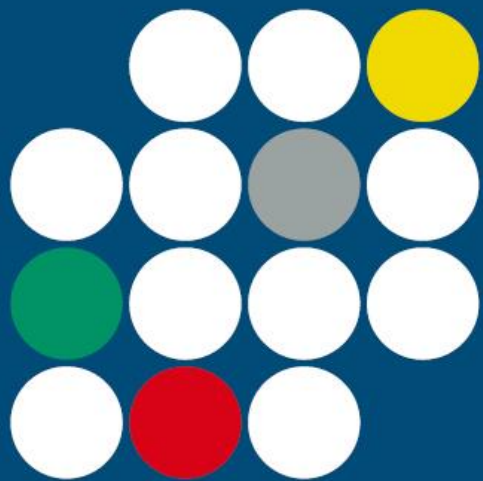


Attributed mobilisation effect



South African Case Study: Catalytic Effects





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Research outputs available at:

www.oecd.org/env/researchcollaborative

