



E3G

Innovation and Technology Transfer: Framework for a Global Climate Deal

PELIN ZORLU

9-10th February 2009, International Support for Domestic
Climate Policies Workshop, University of Cambridge, EPRG
& Climate Strategies

Introduction



E3G

- E3G is a non-profit organisation committed to accelerating the transition to sustainable development
- Innovation and technology report produced jointly with Chatham House
- E3G members have a deep background of working on technology and innovation issues (e.g. Prime Minister's Strategy Unit Energy White Paper, 2002; joint work with Chatham House on EU-China)

Proposals for action: a new institutional framework for low carbon innovation

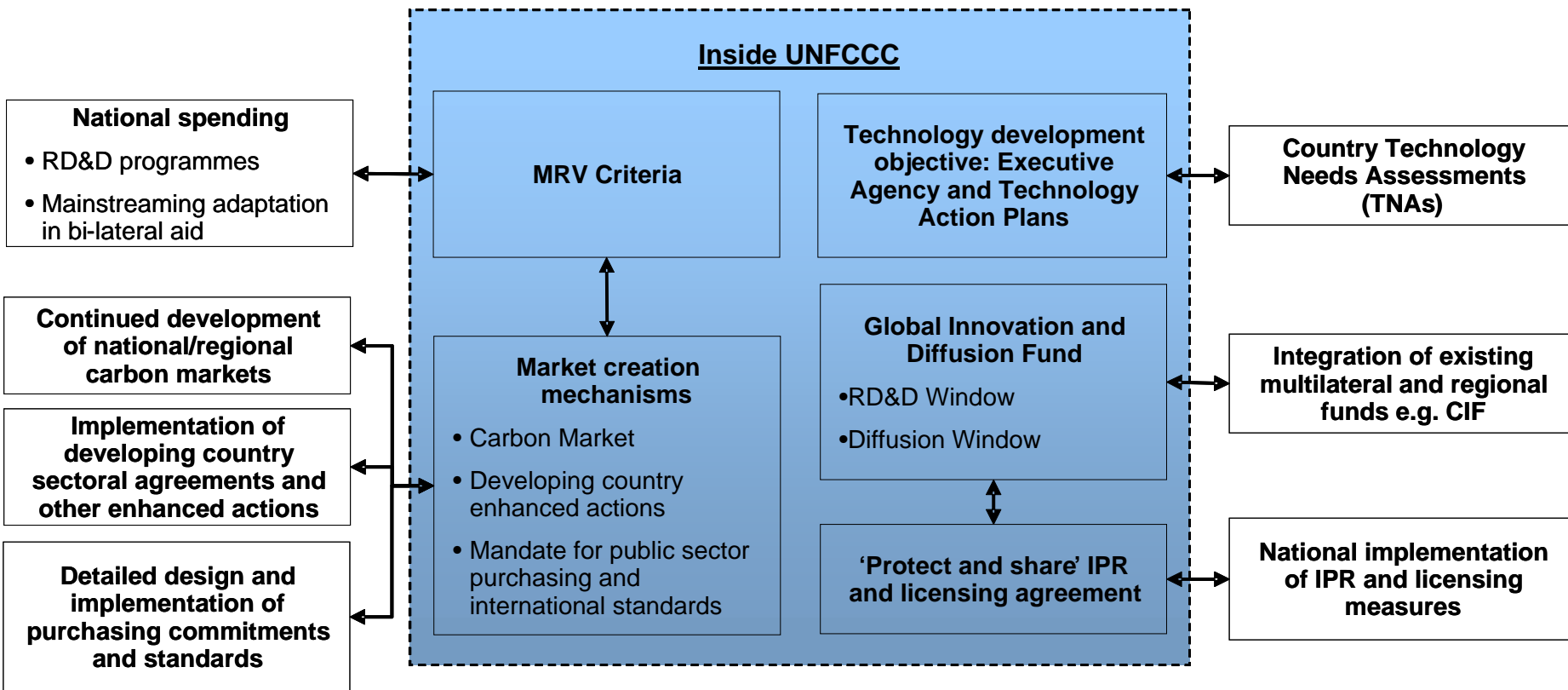


- A focus on increasing the absolute levels of innovation and diffusion for adaptation and mitigation
 - Outcome based strategic approaches based on mitigation pathways and risk management
- The needs for action both within the UNFCCC and outside it
- The importance of developing overall innovation systems for low carbon development
 - Use of sectoral approaches to engage all stages of the innovation chain
- The importance of supporting developing countries and international institutions in driving appropriate innovation for developing countries
- The need to rebalance the incentives for innovation and diffusion, including around IPR issues within the UNFCCC

Breakdown of proposed action inside and outside UNFCCC

Outside UNFCCC

Inside UNFCCC





Thank you!

This presentation draws from a recent E3G-Chatham House joint publication:

Tomlinson, S., Zorlu, P. and Langley, C. (2008) *Innovation and Technology Transfer: Framework for a Global Climate Deal*. E3G/Chatham House, London.

It is available for download at www.e3g.org