



Engineering Investibility



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5 key steps to prepare a LCLRD Strategy

Develop
Partnership
&
Coordination
Structure

Prepare Climate
Change
Scenarios

- Climate scenarios
- Vulnerability scenarios
- GHG emissions scenarios

Identify
Mitigation &
Adaptation
Options

- Identify priority M&A options through a multi-stakeholder consultative process

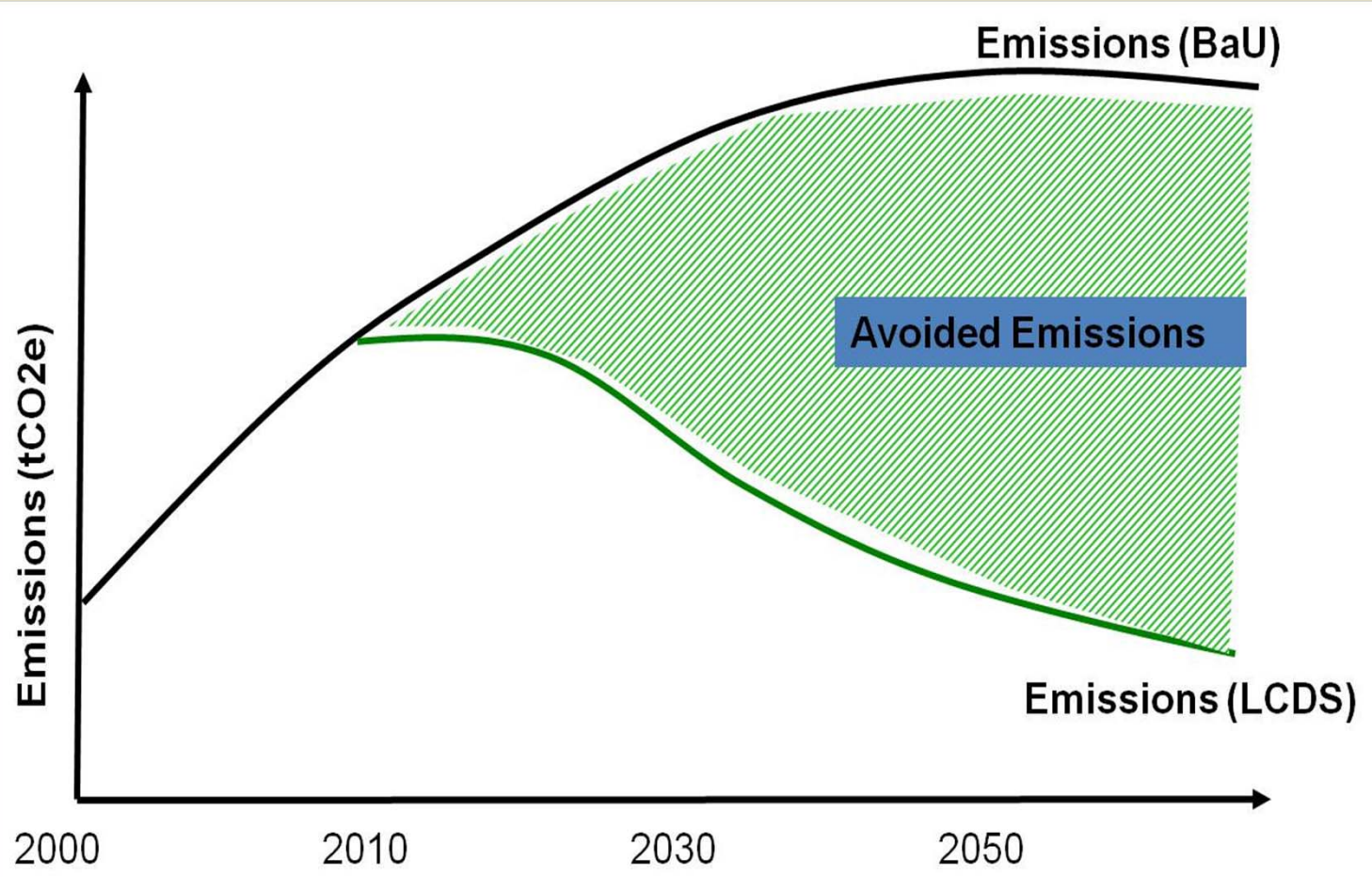
Assess Priority
Climate
Financing Needs

- Undertake cost-benefit analysis of priority options
- Identify Financial flow requirements
- Identify policy & financing options

Prepare
comprehensive
Low Carbon &
Climate Change
Resilient
Roadmap

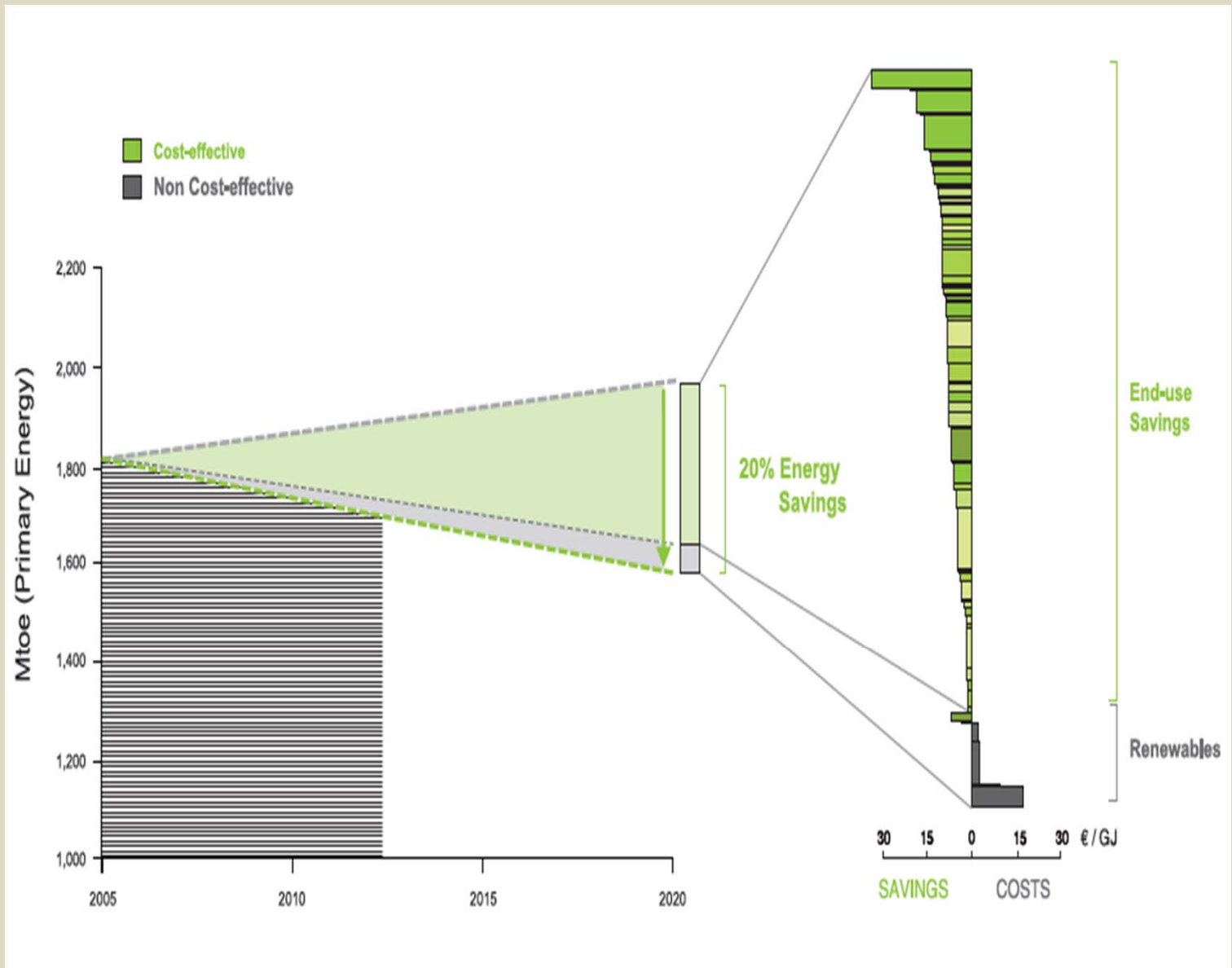


Low Carbon Development Strategies



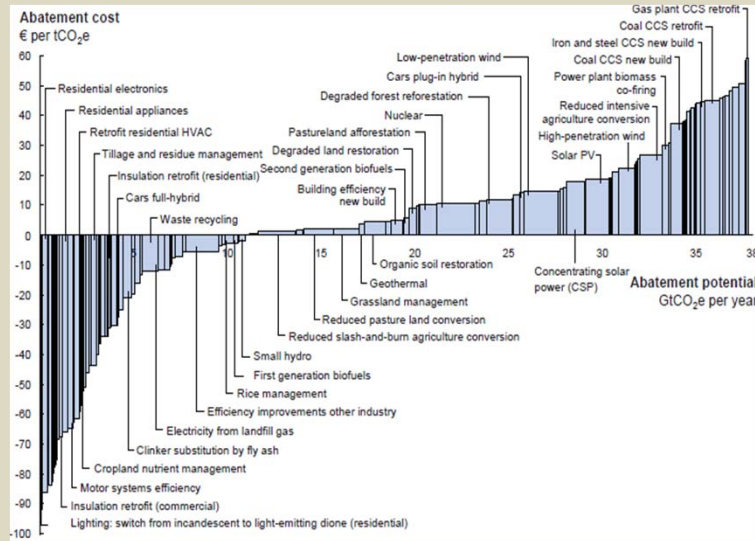


LEDS & GHG ACC





4-step process for selecting the appropriate combination of policy and financial instruments



II. DEFINE BARRIERS

- Market barriers
- Institutional barriers
- Social barriers
- Technical barriers
- Etc.

III. SELECT APPROPRIATE MIX AND SEQUENCE OF SUPPORT POLICIES

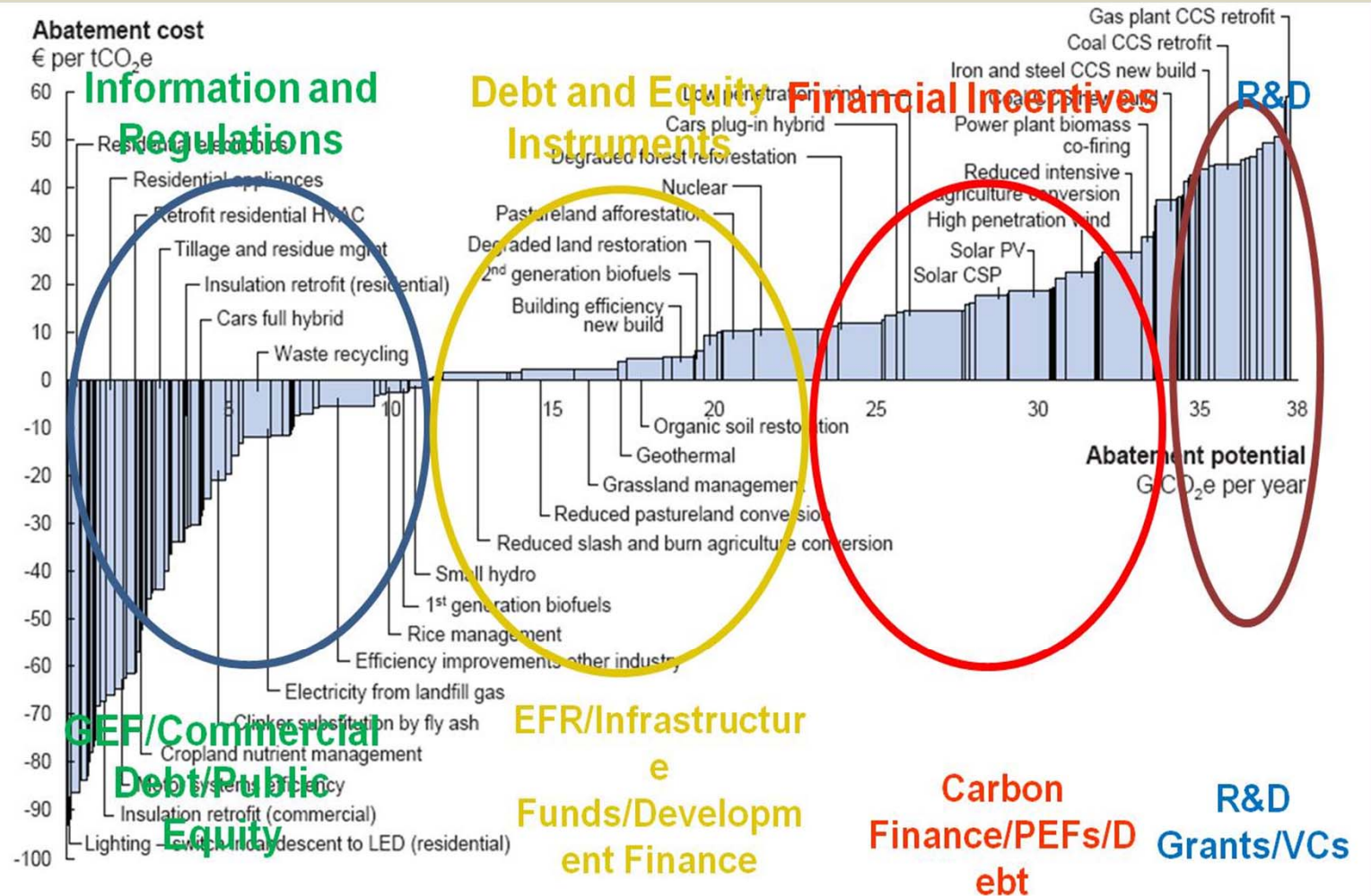
- Capacity development and -information based instruments
- Regulations
- Tax-based mechanisms
- Early market-based development mechanisms
- Debt and equity –based mechanisms
- Market-based mechanisms

IV. SELECT FUNDING OPTIONS

	INTERNATIONAL	NATIONAL & SUB-NATIONAL
Public Funds		
Innovative finance		
Private Funds		



Policy and Financing Options for Mitigation



Source: McKinsey 2009