

CEPS Side Event

Global Sectoral Industry Approaches to Climate Change: The Way Forward

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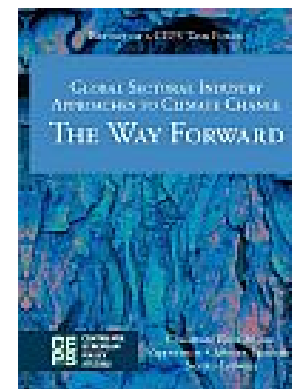
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http://shop.ceps.eu/BookDetail.php?item_id=1657

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MoE, Room Solar



Generic model of SA does not exist

- **Sector-wide transnational**
... ongoing industry initiatives in aluminium, cement, steel, APP
- **Bottom-up country-wide**
- **Top-down sectoral crediting**
- **+ specific tools**

Unifying elements

1. Data collection and setting of benchmarks
 2. Identifying and sharing of best practice
 3. Engage governments and industries of emerging economies
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4. Sharing of best-practice for governments
5. Joint learning of governments & industry
6. Development of technology

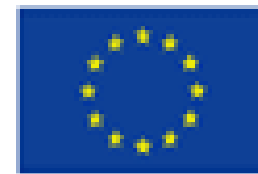
Support measures

Can they meet the challenges?

- **Data definition, collection and use**
 - **Risk of anti-competitive behaviour**
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- **Incentives for emerging economies**
- **Governance**

How can SAs fit into national and international policy priorities



1. Cap-setting (if benchmark based on best-practice)
2. Sectoral benchmarks for (free) allocation
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3. **Acceleration of linking of ETS (through harmonisation of design choices, MRV, cap-setting, allocation)**
4. **Data collection from sectoral approaches can be used to “measure, report and verify” developing countries “action” from Bali Action Plan (???)**
5. **Are sectoral data better suited to discuss commitments – yet sectoral approaches are partial (???)**

How to make sectoral approaches negotiable?

What role/scope/shape of SA

- 1. For Analysis to inform setting of “commitments” and “actions” ?**
- 2. For Cooperation in “finance and technology transfer”?**
- 3. As tool for crediting ?**