
Will climate governance learn from other regimes?

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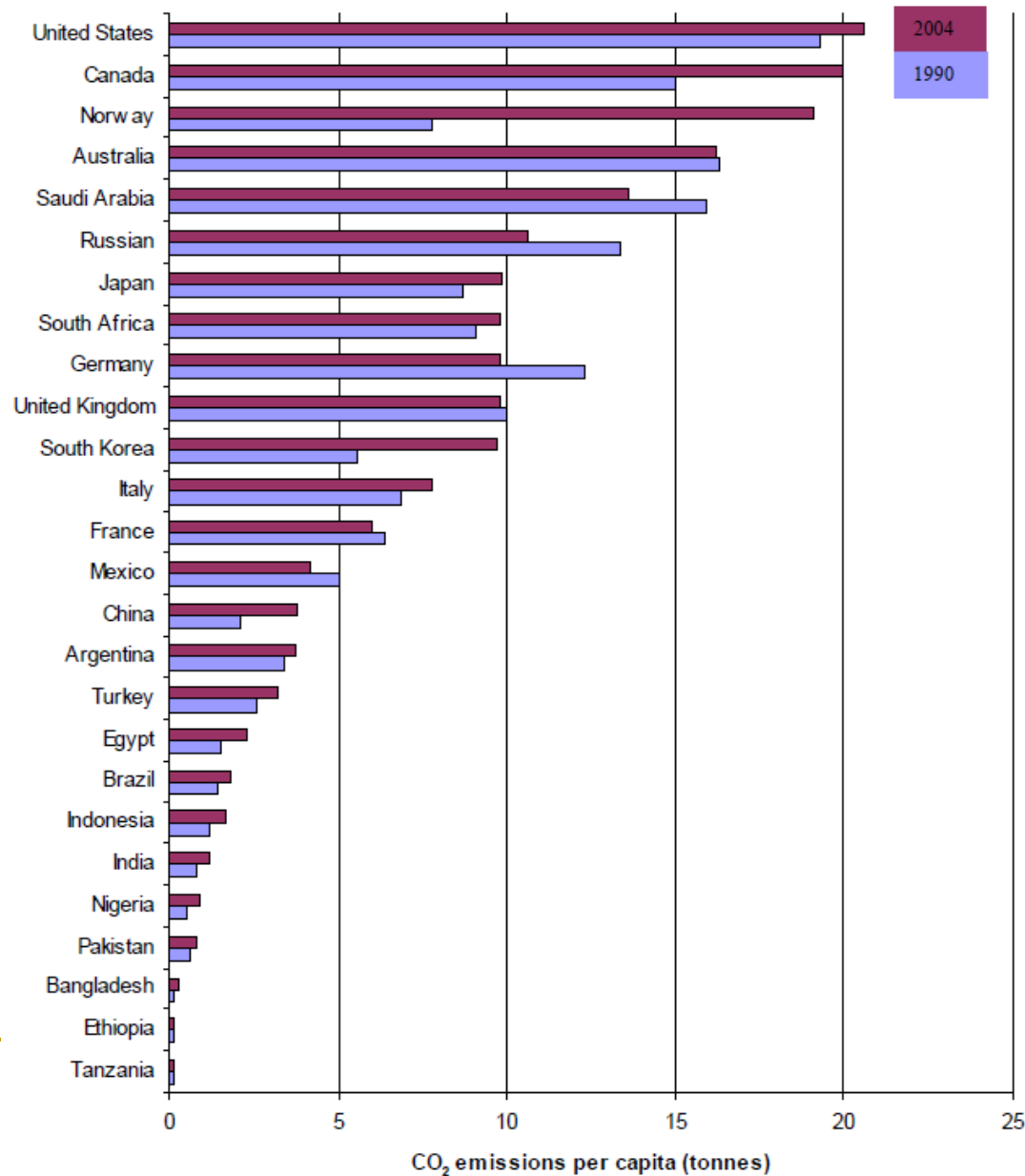
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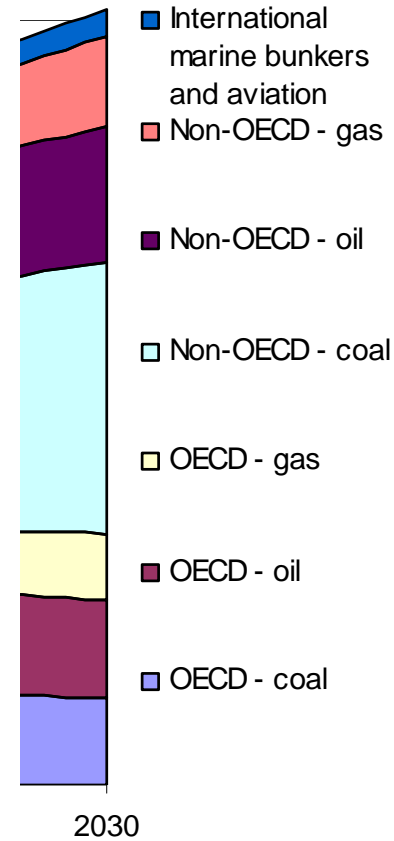
Initiative for Development and Global Governance

Paris, 6 November 2009

We have a problem...



Scenario

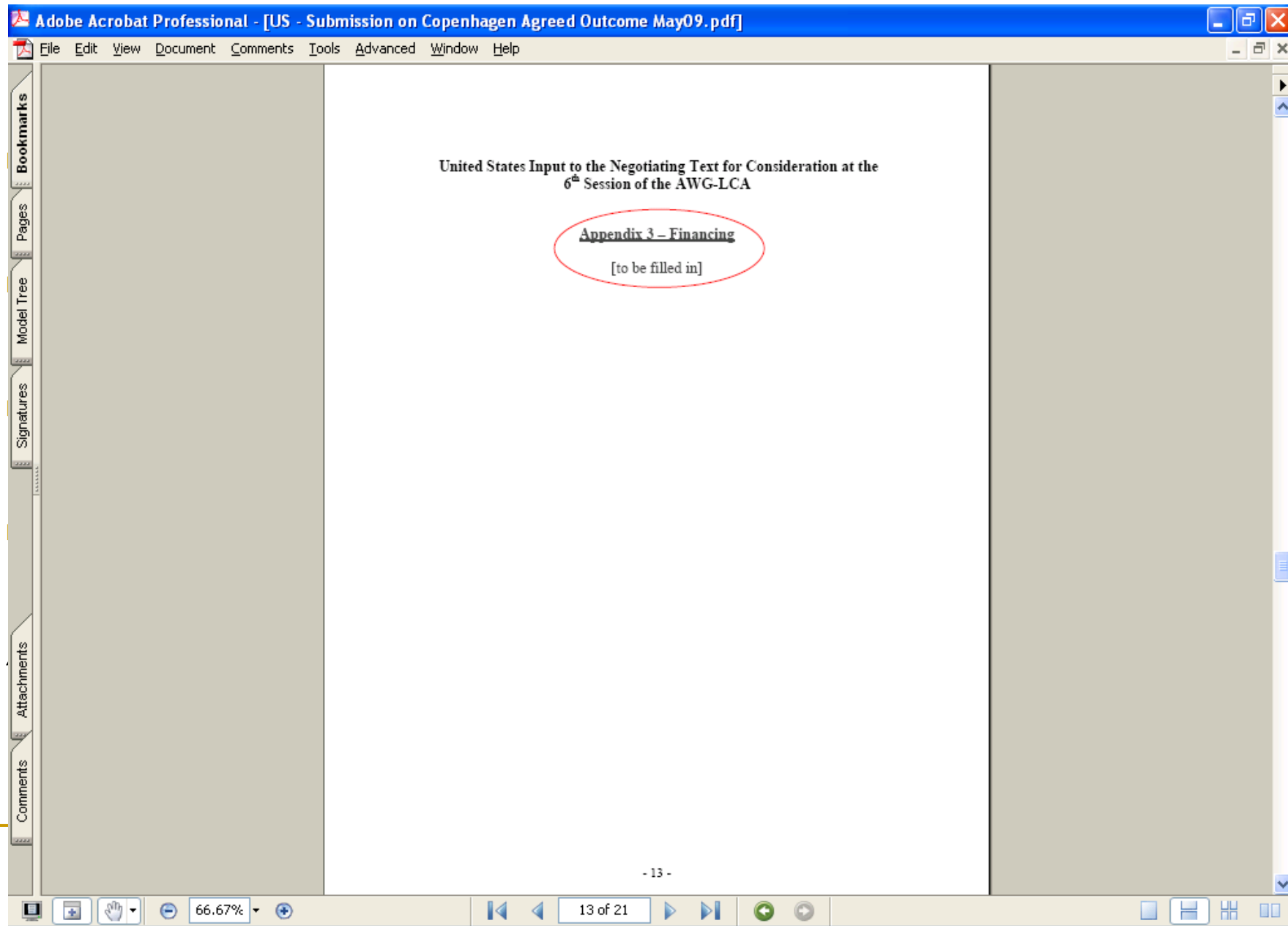


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Why think about climate governance?

- Will a deal at Copenhagen be sufficient?
 - Think Doha...
 - G7 or G20; G2 or G192 – shifting power; shifting preferences
- The challenge of **implementing commitments**
- The challenge of **effective monitoring**
- The challenge of **enforcement**

The failures of financing



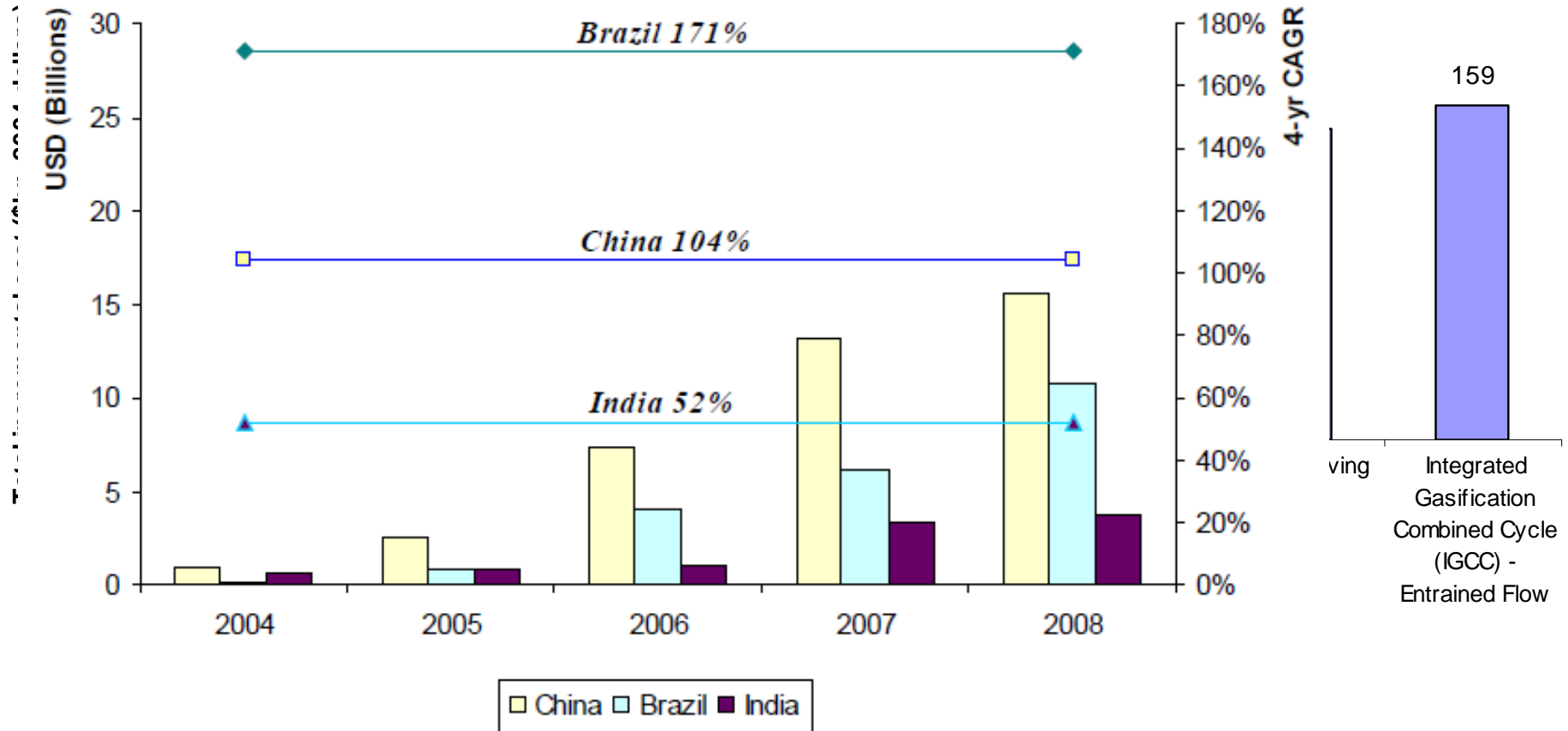
The institutional deficit

- Dissatisfaction with voice in the World Bank
- GEF considered only an operational entity
- New funds hostage to domestic politics

In the absence of voice, there is exit; but the climate challenge cannot afford exit

Create credible pools of climate finance

Renewable energy investments



Use or build trusted institutions for decision-making and disbursement

- Governance structures that increase influence over decision-making
- Nationally-determined priorities and policies
- Beyond formal inclusion
 - Staffing and location
 - Decision-making rules
 - Independence/autonomy

Monitor and verify compliance with financing commitments

- Failures in monitoring
 - Poor data
 - Poor institutions
- Combine self-reporting with institutional reporting
- Analyse data for impact evaluation
- Use regional knowledge networks for information sharing
- Develop peer review mechanisms for compliance

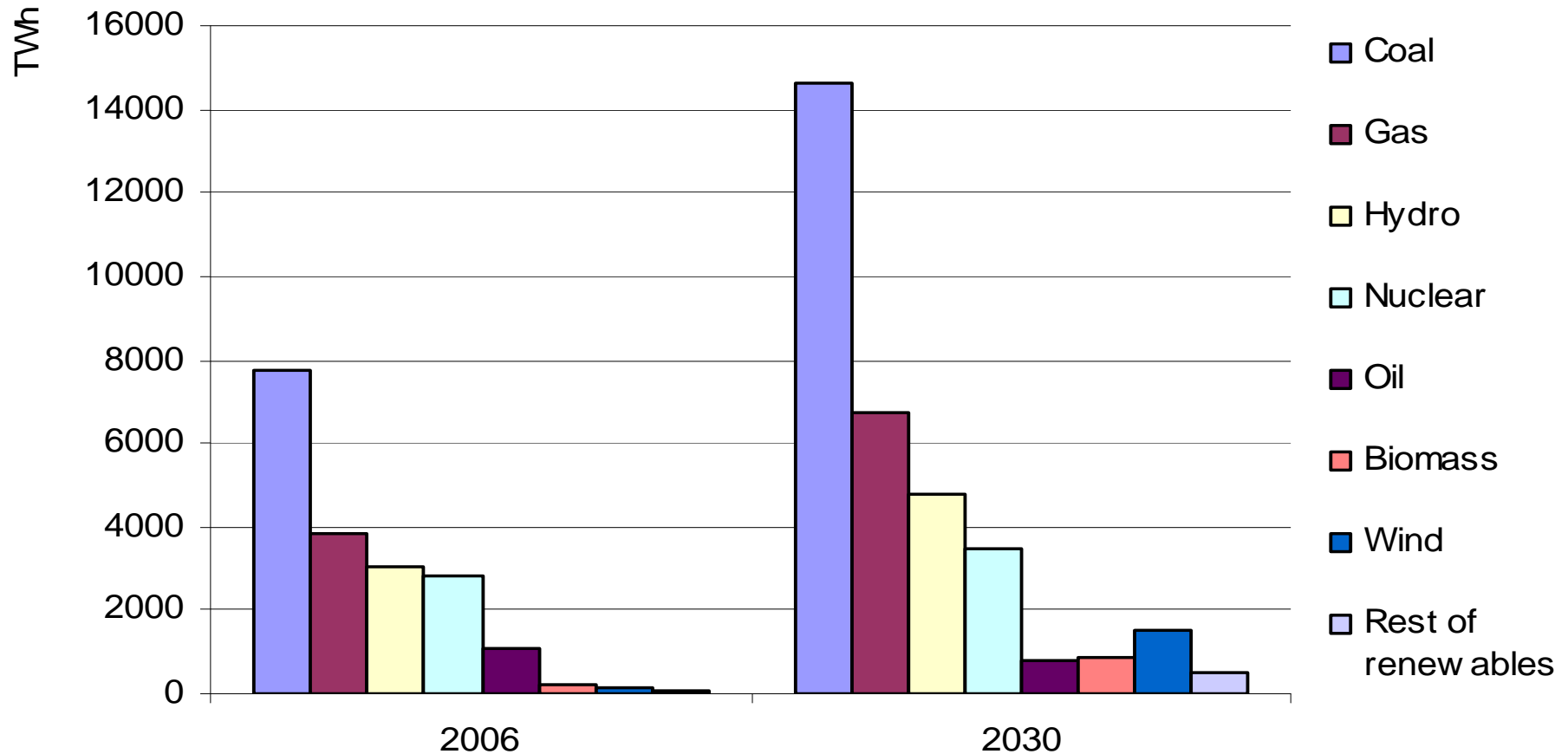
Messages

- Efforts are underway to draw in developing countries and allocate responsibility for future emissions
- But making a post-2012 deal operational depends on good faith implementation of commitments, investments in monitoring and regulatory capacity, and consistent enforcement of rules
- A hurried outcome at the bargaining stage will not necessarily induce greater participation

THANK YOU

Technology transfer: what is the problem?

Coal will remain the dominant source of electricity



Technology transfer: what is the problem?

Coal will account for a third of incremental energy demand

