

A 4'I's framework to analyse the political economy of REDD+:

Institutions, Interests, Ideas, and Information

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CIFOR's Global Comparative Study (GCS-REDD+)

- To support REDD+ policy arenas and practitioner communities with
 - information
 - analysis
 - tools
- so as to ensure 3E+ outcomes:
 - effectiveness
 - efficiency
 - equity and co-benefits



Structure

- REDD policies and processes (C1)
- REDD project sites (C2)
- Monitoring and reference level (C3)
- Knowledge sharing (C4)

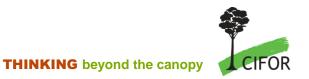
Year 1 2009

Rapidly synthesize existing knowledge and build a strong platform for learning and applying REDD knowledge to achieving the 3Es Year 2 **2010**

Analyse, share and build a REDD learning community Year 3 **2011**

Analyse, share and strengthen the REDD learning community Year 4 2012

Consolidate analysis, share lessons globally and prepare the REDD learning community to sustain itself



EC-project: Opportunities and challenges to developing REDD+ benefit sharing mechanisms in developing countries

- To provide REDD+ policymakers and practitioners with policy options and guidance to improve the design, development and implementation of REDD+ benefit sharing mechanisms.
 - Review of existing performance-based distribution and benefitsharing mechanisms
 - Estimating the costs and benefits of REDD+ Policies and Measures, and of REDD+ projects
 - Understanding multi-level forest governance as the context for REDD+ and assessing rights to REDD+ benefits
 - Comparative options assessments to guide the development of REDD+ benefit sharing mechanisms



Background and challenges in national REDD+ since 2005

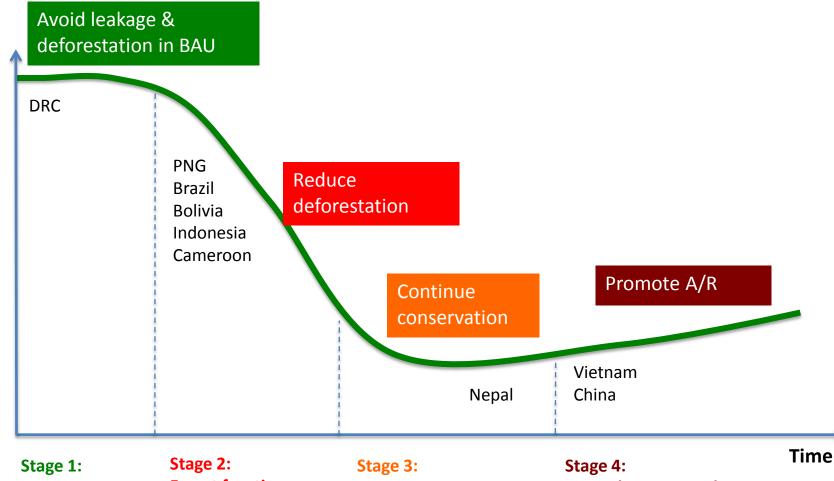
Among others ...

- Coordination across sectors and administrative levels (in decentralized systems)
- Tenure, financing systems, benefit sharing and participation
- MRV systems and capacity
- Scope, scale, permanence, leakage
- Sovereignty and ownership over process and reform(s)
- Capacity and political will to address the drivers of forest carbon change (driven oftentimes by interests of powerful elites) and identifying an effective policy mix
- → how to realize policy change in and beyond the forestry sector?



Different national circumstances: Forest **Transition and Policy Responses**

Forest cover



Little disturbed forests

Forest frontiers

Forest-agricultural mosaics

Forest/plantations/agric ultural mosaics



Transformational change: Definition and policy outcomes

a shift in discourse, attitudes, power relations, and deliberate policy and protest action that leads policy formulation and implementation away from business as usual policy approaches that directly or indirectly support deforestation and degradation



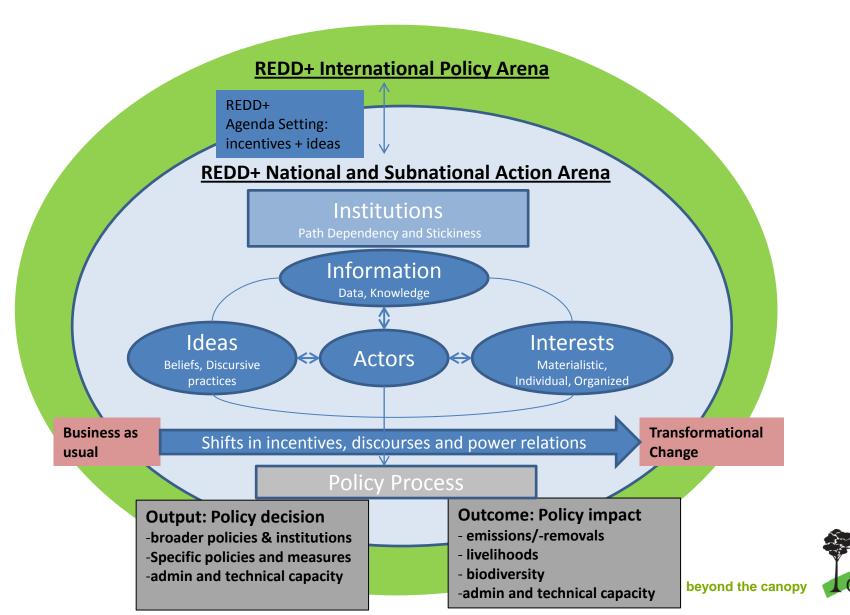
Examples of transformational change

In the context of REDD+, transformational outcomes can be

- i) changes in economic, regulatory and governance frameworks, including the devolution of rights to local users;
- removals of perverse incentives, such as subsidies and concessions that serve selective economic interests and stimulate deforestation and forest degradation; and
- iii) reforms of forest industry policies and regulations that effectively reduce unsustainable extraction



Seeing REDD+ through 4 'I's



How do the 4 Is hinder or enable change (1)

- **Institutions**: Formal power typically rests with the 'stickiest' organisations those with enough influence to resist change while new institutions and actors are ignored or remain isolated (e.g. colonial rules, Ministries responsible for natural resources)
- Interests: State's interest in social and economic welfare can fall short if lack of autonomy from interests that drive deforestation and degradation (e.g. rent seeking, fraud, collusion and corruption practices inside the bureaucratic system)

How do the 4 Is hinder or enable change (2)

- Ideas: discourse affects policy making, since they frame the problem and present a limited set of choices of what is 'reasonable' or what is put forward as 'the possible' (e.g. REDD+ benefits for those who contribute to efficiency and effectiveness, versus benefits for those who have moral rights based on equity considerations)
- Information: Facts, rather than speaking for themselves, are selected, interpreted, and put in context in ways that reflect the interests of the information provider (e.g. reference level setting)

How to achieve transformational change? (1)

Changing economic incentives

- evidence suggests that the prospect of significant REDD+ financing has already been a game changer in some countries
- but: who loses out completely, who receives less compensation than the cost incurred, who will gain in net terms, and how to deal with uncertainty about the actual future payments
- trust and predictability is needed in how much REDD+ countries will be paid for the changes they make



How to achieve transformational change? (2)

New ideas and information

- evidence suggests that new discourse emerge on the value of standing forests and their role in sequestering and storing carbon
- turning tables between north and south
- new discourse coalitions that include national and local actors put forward concerns about rights, forest conservation and inequalities in forest exploitation

How to achieve transformational change? (3)

New actors and coalitions

- changing economic incentives and new ideas and discourses can lead to shifts in power relations among key actors
- new actors have entered the REDD+ arena and use their agency to change the political representation of specific interests
- but actors with different agendas and ideologies are also conflicting under REDD+ canopy, risk of too diversified and less focussed REDD+ agenda



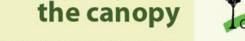
In the end, 'cash is king', and 'discourse is queen'

- Transformational change beyond the forestry sector is required to fully realise the mitigation potential of REDD+, but economic interests and power structures pose challenges for such change.
- REDD+ can serve and already does to some extent as a game changer. New economic incentives, new information, growing public concern about climate change, and new actors and coalitions all have the potential to generate transformational change.
- But "chicken and egg" problem as ultimate barrier if changing ideas and incentives are not convincing and reliable.



Thinking beyond the canopy

Center for International Forestry Research





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