

Corruption and REDD+ Identifying Risks Amid Complexity

15th IACC Workshop

Preventing the Risks of Corruption in

REDD+ Financing

8th November 2012



Agenda

- Why REDD+ presents familiar but difficult challenges
- Three main groups of corruption risk for REDD+
- Lessons from Uganda World Bank/GEF case
- Reflections on the bigger picture



Why REDD+ presents familiar but difficult challenges

- Forest sector among top ten sectors prone to bribery globally
- Primary research, law enforcement investigations, legal trials show how bribes and conflicts of interest in the sector have contributed to misguided short term decisions
- Substantial evidence that different forms of corruption undermine effectiveness of state agencies for forest regulation
- Corruption (but also consumption demand) is an important reason why illegal logging continues, particularly in the tropics
- Corruption plays a role in determining who benefits from forests and how forestrelated revenues are used
- YET: In order to mitigate climate change, biodiversity decline and deforestation, donor funding and engagement is required to improve forest management in tropical forested countries

Sources: Burgess et al (2011), Cavanagh (2012), Standing (2012), TI Global Corruption Barometer 2011.



Three main groups of anticipated corruption risk for REDD+





Corruption Risk 1: Land Grabbing and Tenure Rights

Value of forest-land enhanced

Increased incentive to secure forest ownership and control

Use of illicit means to aquire land and assumed carbon rights



Corruption Risk 2: Fraud and Conflicts of Interest in MRV activities

REDD+ rewards determined by data collected Incentives for dishonest measurements and reporting

Undue influence or offers of illicit financial payments to agencies responsible for data production and analysis



Corruption Risk 3: Embezzlement and Elite Capture of REDD+ Revenues

REDD+ will depend on revenue streams to states, companies, land owners, NGOs, CBOs and charities

Incentives for capture or theft of revenues

Use of illegal accounting practices on benefit sharing agreements for communities



Lessons from Uganda World Bank/GEF case

- 2002-2010: World Bank disbursed around USD 37 million to Ugandan MoT and UWA
- 2011: Commission of inquiry led by retired supreme court judge discovered widespread irregularities with many project objectives not met
- Lack of planned infrastructural outputs, construction of housing, national park entrances, boreholes
- Twice yearly World Bank inspections did not raise red flags
- 2012: Criminal charges yet to be filed and Uganda liable to repay most of the USD 37 million, plus interest



Lesson 1: Reflect on biophysical characteristics of forest reserves when designing MRV

Forests remote and expansive

Standard audits and inspections may not reveal problems



MRV should be innovative and field-based



Lesson 2: Formulate «double blind» MRV procedures

Project Coordination Units can be the locus of corrupt activity



If not subject to other forms of supervision problems may go undetected



Apply «double blind» supervision of MRV activities involving evaluators who don't know each other



Lesson 3: Explore crowd-sourcing and anonymous reporting services for MRV activities

Some forest reserves are bordered by densly populated communities with basic access to ICTs



New mobile phone and internet applications can allow public to anonymously report irregularities



Provide mechanisms and platforms for witness accounts and triangulate these with official MRV reports



Reflections on the bigger picture

- Addressing corruption in REDD+ is not only a technical issue
- A basic challenge lies in levels of participatory and deliberative democracy in REDD+ implementing countries
- Citizens in many REDD+ implementing countries still have limited (but perhaps growing) political voice and access to information
- Transparency alone is a tenuous route for addressing corruption
- Citizens (and not only NGOs) affected by REDD+ need strong and accountable institutions that ensure they are involved

Source: Standing and Williams (2012)



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