Kenya/Uganda Training Workshop: Social Impact Assessment (SIA) of REDD+ Projects

Introduction to Social Impact Assessment for REDD+ Projects Nairobi, Kenya 10-12 August 2011





Litte guidance on social impact assessment (SIA) for carbon project developers

Background

- Consortium of 4 NGOs formed in 2009 to develop SIA Manual (2010), now called the Social and Biodiversity Impact Assessment (SBIA Manual)
- SBIA Manual is oriented to the CCB Standards, but can be used more widely
- Donors: World Bank PROFOR, USAID, Rockefeller Foundation, GEF-UNDP, Morgan Stanley, NORAD











What are "social impacts"?

Changes in one or more of:

- People's livelihoods
- Culture including values and spiritual beliefs
- Community cohesion, identity or independence
- Local political systems or governance quality
- Environomental changes that impact on people
- Levels of health, education and physical well-being
- Human and property rights
- People's hopes and fears
 Source: based on IAIA, 2003

Why worry about social impacts?

- Social sustainability is essential for achieving environmental objectives (e.g., negative social impacts often cause leakage) – good practice SIA strengthens social design and sustainability, and carbon objectives
- Social risks raise transaction costs
- Negative impacts can derail project early detection & mitigation vital
- Ethical/legal reasons International legislation and Conventions to protect human rights, situation of women, indigenous peoples, etc.
- Access to voluntary carbon market in which buyers attracted by social benefits of forest carbon – validation against CCB or other Standards

What do REDD+ buyers want?

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The Forest Carbon Offsetting Survey 2009

ECO SECURITIES

Motivation for interest in offsets from forest carbon projects



Increasing international pressures

- Multiple benefit Standards such as Climate, Community and Biodiversity Standards (CCB)
- Process of Free, Prior and Informed Consent (FPIC)
- REDD+ Social Safeguards 16th Meeting of UNFCCC (Cancun, 2010)





The CCB Standards





Members of CCBA:







Advisors of CCBA:







The CCB Standards

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- I. General Section
- II. Climate Section
- III. Community Section
- IV. Biodiversity Section
- V. Gold Level Section ...

Pro-poor benefits & climate change adaptation

- Net Positive Impacts
- Offsite impacts
 - Impact monitoring

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CM1. Net Positive Community Impacts

Concept

The project must generate net positive impacts on the social and economic well-being of communities and ensure that costs and benefits are equitably shared among community members and constituent groups during the project lifetime.

...But there is little guidance on how to show this



Some key challenges for SIA



- 'Attribution': social benefits must be 'additional' or caused by project
- Nature of social impacts: long-term, unpredictable (-ve or +ve), indirect – so difficult to measure
- Cost-effectiveness: traditional SIA methods cost \$50-150,000 per study
- How to achieve meaningful participation of local stakeholders
- Lack of data on social impacts

Additionality and attribution

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CCB Standards: social benefits must be 'additional' to without project situation



SBIA Stage 1 – Starting or original conditions

- SBIA Workshop assumes that most of SBIA Stage 1 has been carried out prior to workshop
- 'Baseline' or starting conditions data is essential for any kind of M&E
- Important to focus on social variables that are most likely to change due to project (tendency to collect a lot of data which is never used)
- Stakeholder identification and analysis (e.g., wealth ranking)

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'Conceptualization phase'

- Project scope (including area of impact)
- Vision statement
- Identify the 'focal issues': these are the social issues that are most important for a successful project (or that could prevent it being successful)
- Select most important focal issues = priority social issues for the project
- Brainstorm of focal issue and stakeholder identification

SBIA Stage 2. Without project analysis

- What will happen to the 'focal issues' without the project?
- Diagnostic analysis of key social problems – problem flow diagram of each focal issue
- A projection into the future of what will happen to the key social variables and affected stakeholders without the project

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Example of a problem flow diagram

SBIA Stage 3: Project design & theory of change katoomba

- Theory of change: project's hypothesis of how it will achieve its objectives
- If short to mid-term outcomes can be identified, and then linkages made to impacts → good chance of impacts

Assess the causative linkages/assumptions between outputs, outcomes and impacts by developing IF ... THEN statements. Then monitor whether linkages or assumptions to hold true in reality

Users of 'theory of change' methodology

- Users: Conservation Measures Partnership (CMP); GEF Evaluation Office; UNEP; WB Independent Evaluation Group; DFID; GIZ 'Results-Based Impact Chain'; WCMC; etc.
- Also used by micro-finance sector to evaluate projects

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'Open Standards' – Conservation Measures Partnership

1. Conceptualize Define team Define scope, vision, targets Identify critical threats · Complete situation analysis 2. Plan Actions and 5. Capture and Share Learning Monitoring · Develop goals, strategies, and Document learning objectives Share learning Develop monitoring plan Create learning environment Evaluate capacity and risk 3. Implement Actions 4. Analyze, Use, Adapt and Monitoring · Analyze data · Develop work plans Analyze interventions ٠ Implement work plans Communicate within team · Refine work plans Adapt plans

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Example of a results chain

SBIA Stage 4. Negative impacts and risks

 Analysis of potential negative impacts and risks to project success is required by the CCB Standards

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- These can derail a project need to design mitigation or risk prevention measures (key part of SIA)
- Negative social impacts can threaten social sustainability, increase carbon leakage and threaten carbon objectives
- Early detection of negative impacts is vital to avoid high costs of tackling social problems after they have become major

Results chain with negative impacts

SBIA Stage 5: Selection of indicators

- WHAT to measure?
- Indicator: measures progress towards achieving an objective
- Therefore clear objectives are vital
- Theory of change: indicators should capture linkages between outputs, outcomes and impacts
- Indicators and monitoring plan: follow-on meeting to main SBIA workshop

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Follow-on meeting from main SBIA workshop HOW to measure:

- Data collection methods for measuring the indicators
- When?
- Who?
- Where?

SBIA Stage 7. Data collection & reporting

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- Share process and monitoring plan with wider group of stakeholders (verification of plan) – CCB Standards emphasize transparency
- Write report which is clear for stakeholders to understand
- Incorporate into PDD submitted to CCB Standards
- Monitoring: need for 6 monthly or annual monitoring workplans
- Monitoring results also need to be clearly communicated and understandable
- CCB: prior to verification audit project has to report how project has met CCB Standards – monitoring results – 30 day public comment period
- Importance of contribution to wider learning process about social impacts of REDD+

Asante sana! mrichards@forest-trends.org

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