Governance standards – *Strengthening stakeholder involvement in REDD+*

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Presented at

REDD+ Safeguards: Fundamental; not an add-on

4-5 Dec. 2013 The International House of Japan



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Outline



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Background: International standard setting

| Year | Created institution |
|-----------|---|
| 1906 | International Electrotechnical Commission (IEC) |
| 1926-1942 | Federation of the National Standardising Associations (ISA) |
| 1946 | International Organisation for Standardisation (ISO) |

• Role of **ISO**:

'promote the development of standardisation ... with a view to ... developing cooperation in the spheres of intellectual scientific, technological and economic activity'.

- ISO has developed over 15,000 international standards through a network of 156 national bodies and 580 liaison organisations
- ISO has moved into the arena of social and environmental standard setting relatively recently
- **ISEAL Alliance**: Code of Good Practice for Setting Social and Environmental Standards



Why a standards approach to ensure governance quality in REDD+?



- Provides a systematic and consistent approach that identifies areas to be addressed, devises and implements suitable responses, monitors results and continuously adapts and learns
- Allows for measuring of quality of governance, independently of the different roles for social, environmental, economic and governmental stakeholders (and donor agencies)
- Provide markets with better quality **assurance**
- REDD+ can benefit from independent standards for certification of governance within proposed activities
- Provides consistency in the evaluation of governance across REDD+ projects and policies



Existing standard development processes

- Need for a comprehensive analytical framework or standard for REDD+ is widely recognised at the international level
- A number of social and environmental standards for are under development, which include provisions on governance

| Standard/framework | Facilitated by | Version | Definition of governance |
|---|---|---------|---|
| Common Approach to Environmental and Social Safeguards | Forest Carbon Partnership Facility (FCPF) and World Bank | 2011 | (No explicit definition could be identified) |
| Social and Environmental Principles and Criteria (SEPC) | UN-REDD | 2012 | "Equity, fairness, consensus, Coordination, efficiency, transparency, accountability, effectiveness, responsiveness, participation the rule of law" |
| Revised Draft Guidelines for the use of REDD+ Social and Environmental Standards (REDD+ SES) | Climate, Community and Biodiversity Alliance (CCBA) and CARE International | 2010 | "Accessibility, people's participation, transparency, accountability, rule of law, predictability, justice and sustainability" |

Existing standard development processes (cont'd)

Inconsistent norms of governance

- "accessibility, …predictability, justice and sustainability" (CCBA/CARE 2010, p. 9)
- "equity, fairness, consensus, coordination, efficiency" (UN-REDD 2012, p. 9)

• Unclear roles for / rights of stakeholders

- "Consultations should facilitate meaningful participation at all levels." (FCPF 2009, p. 2)
- "'Full and effective participation' means meaningful influence of all relevant rights holders and stakeholders who want to be involved throughout the process" (CCBA/CARE 2010 (2.2. and footnote 26 1 p. 7)

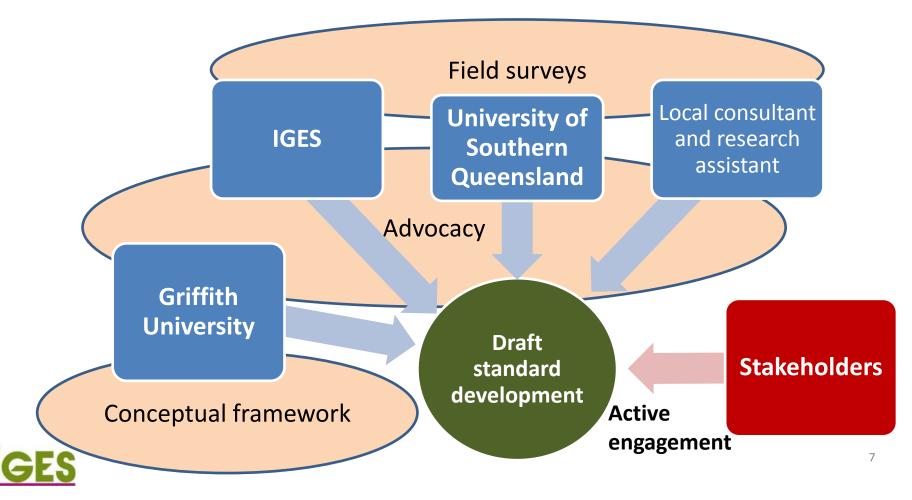




Action Research Project to Develop a National Quality-of-Governance Standard for REDD+ and the Forest Sector in Nepal



• Joint research project since July 2011



Research questions and objective

- How can we ensure consistent and comprehensive governance in REDD+ development and implementation?
- In lieu of an agreed definition of good governance, could common principles be used and elaborated to reflect national circumstances?

> **Objective:**

- **Test** a process to develop a quality-of-governance standard that can:
- Promote good governance in the forest sector (including REDD+)
- Serve as a benchmark for monitoring & reporting on actual governance quality or performance via independent third party certification





How to evaluate governance quality?

Best practice normative **framework of principles, criteria and indicators (PC&I)** for evaluating governance quality (following Cadman (2011); Lammerts van Bueren and Blom (1997))



| Principles (values) | Criteria (categories) | Indicators (parameters) |
|----------------------------|------------------------------|-------------------------|
| | | Inclusiveness |
| | Interest representation | Equality |
| "NA | | Resources |
| "Meaningful participation" | Organisational | Accountability |
| | responsibility | Transparency |
| | Decision making | Democracy |
| | | Agreement |
| "Productive deliberation" | | Dispute settlement |
| | Implementation | Behaviour change |
| | | Problem solving |
| | | Durability |
| | | |

Methods for monitoring and evaluation in the field creates Verifiers

Quality-of-Governance **STANDARDS** for

REDD+ verification, accreditation and Certification

Methodology and activities

Multi-stakeholder: Participants provide information on governance quality based on generic PC&I: Aid programmes Community forest users **Financial institutions Multi-level** Forest-based industries Government (national, subnational, local) Indigenous people Dalit Madhesi NGO Women **Multi-stage:** Other Standard **Experts review meeting:** 01/2014 **ONGOING** National consultation on draft standard development Field consultations (ongoing): First preliminary draft of **local level** REDD+ pilot areas & controls verifiers Multi-stakeholder Forum Workshop: First preliminary **draft standard and verifiers**: 43 cross-sector participants 180+ national, sub-national & local verifiers **Key Informant interviews** 50+ interviewees in Nepal and overseas **Online questionnaire** 300 invitees, 131 attempts, 66 completed responses 07/2011 survey Preliminary list of **verifiers**

Stage 1: Online questionnaire survey (07-08.2011)

| Stakeholder | Number |
|-------------------------|--------|
| Aid programme | 3 |
| Community forest users | 7 |
| Dalit | 2 |
| Finance | 1 |
| Forest-based industry | 3 |
| Government | 11 |
| Indigenous organisation | 1 |
| Madhesi | 1 |
| NGO | 21 |
| Others | 16 |
| Total | 66 |

Preliminary list of verifiers

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प्राप्त गर्नसक्नुहुनेछ । सर्मेक्षणमा भाग लिनको लागि तलको निलो लिंक (अग्रेजी अक्षरमा) क्लिक गर्नुहोुस् ।

आदरनीय सरहरु,

सम्बन्धि अध्यायनको महत्वपूर्ण पाटो हो।

http://www.surveymonkey.com/s/NepalGovernanceSurvey

विषय : नेपाल वन सुशासन सर्भेक्षणको लागि डा. टीम क्याडमनको अन्रोध ।

गर्ने हो जसले सबै वनका उपभोक्ताहरुलाई वन सुशासनको सुनिश्चितता गरोस् । यदि यो सफल भएमा यसलाई अन्य देशहरुमा पनि रेड प्लस वा अन्य वन व्यवस्थापन कार्यक्रमलाई सरोकारवालाहरुको लागि प्रभावकारी वनाउन लागु हुने कुरा विश्वास गरिएको छ । सहभागिको लागि जानकारी पत्र यसैसाथ संलग्न गरिएको छ, जसवाट तपाईहरुले थप जानकारी

म याहाहरुलाई अनलाइन सर्भेक्षणमा सहभागि हुन आमन्त्रण गर्न गैरहेको छु। यो रेड प्लस संचालन गर्ने देशहरुको विशेष गरि नेपालको वन सशासनको लागि तयार गरिने खेस्रा मापदण्ड

यस अध्यायनको ध्येय नेपालको सरोकारवालाहरुसंग मिलेर राष्ट्रीय स्तरको खेस्रा मापदण्ड तयार

यसलाई तपाईको सञ्जालका वनमा कार्यरत अन्य व्यक्ति तथा संस्थाहरुमा पठाउनुहुन अनुरोध गर्दछु जसवाट उहाहरुले पनि भाग लिन सकुन् ।

सर्भेक्षणमा नाम लेखिएको छैन तर तपाई यस अध्यायनमा निरन्तर सहभागी हुन इच्छुक हुनहुन्छ भने आफ्नो पूरा जानकारी दिनुहोस् जसमार्फत् हामी अध्यायनको अन्य भागहरुमा सम्पर्क गर्नेछौ ।

म याहाहरुलाई आगामी चार हप्ताभित्र २ पटक सम्म सभेक्षण पूरा गर्न सम्भठाउन सम्पर्क गर्नेछु र सभेक्षण सकिएपछि अध्ययनको परिमाणको साराशं पठाउनेछु ।

यदि याहाहरुसंग केहि प्रश्नहरु छन भने कुनैपनि वेला सोध्नसक्नुहुनेछ । याहाको सहभागिताको हृदयदेखिनै सरहाना गर्दछु ।

भवदिय,

डा. टीम क्याडमन

साउदर्न क्वीन्स्ल्यान्ड विश्वविद्यालय



Stage 2: Key informant interviews (09-11.2011)



- 50 + Interviews with key participants representing social, environmental, economic, governmental sectors and aid organisations in Nepal
- Interviews with stakeholders under-represented in online survey
 - > Additional verifiers





Stage 3: Multi-stakeholder forum workshop Kathmandu, 13-14 December 2011

- 35+ Participants
- Group division for verifiers development
- 180 verifiers developed
 - First preliminary draft standard
- Ranking of indicators:

4 highest ranked: 'transparency', 'inclusiveness', 'accountability' and 'resources' (TIAR)

• Informal advisory group formed:

Passing verifiers to constituencies for revising/refining/groundtruthing







Stage 4: Local stakeholder consultation in the field

- Purpose: Consultation on 16 (of the total 180) verifiers:
 4 verifiers with the strongest relation to the local level were selected for each of TIAR ('transparency', 'inclusiveness', 'accountability' & 'resources')
- Consultation with 4 selected community forest user groups (CFUGs) in each of:
 - 2 REDD+ pilot areas in Gorkha and Chitwan Districts
 - 1 control in Nawalparasi District





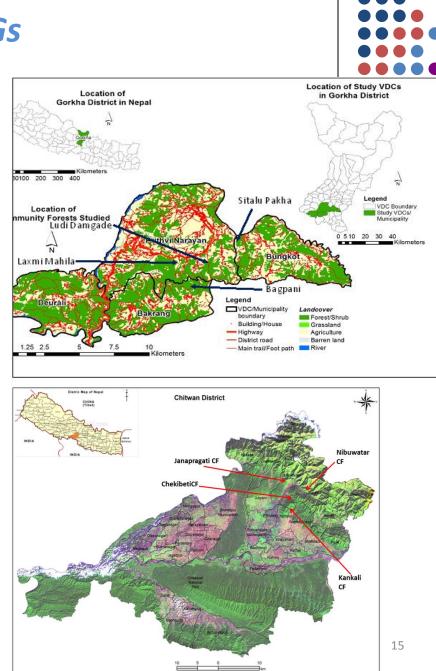
NPC GIS Facility, LPBPP, 200

Criteria for selection of CFUGs

- Consultation with District Forest Offices and district-level Federation of Community Forest User Groups (FECOFUN)
- 4 selection criteria:

CFUGs which

- Received the highest payment from REDD+ carbon fund
- Received the lowest payment
- Led by indigenous people
- With female membership only
- Chitwan: Chelibeti, Nibuwatar, Janapragati and Kankali CFUGs
- Gorkha: Laxmi, Ludhi Damgade,
 Baghpani, Sheetalupakha CFUGs



Means of verification obtained at local level – example



| Indicators and <i>verifiers</i> | Means of verification for each indicator (simplified) | | | | |
|---|--|---|---|---|--|
| 1. Inclusiveness | <i>VDC:</i> S1 <i>District:</i> Chitwan <i>Total number of people</i> <i>attended:</i> 28 | <i>VDC</i> : S2 <i>District</i> : Chitwan <i>Total number of</i> <i>people attended</i> : 15 | <i>VDC</i> : S3 <i>District</i> : Chitwan <i>Total number of</i> <i>people attended</i> : 25 | VDC: C1 District: Chitwan Total number of people attended: 26 | |
| 1.1 Forest management and planning is inclusive of affected populations. | a) Venue and number of tole (hamlet) meetings with participation of affected population b) Number of participants in the tole meetings, dalit meetings, and CFUG general assemblies | a) Number of representatives of the affected population in the CFUC b) CFUC meeting minute indicating the participation of the affected population | a) Number of women meetings carried out in toles b) Participation of affected population in CFUG general assemblies c) All CFUG members are included in CFUG constitution (name list). | a) Number of representatives of the affected population in the CFUC b) Formation of CFUC council including five representatives (in total 45) from each 'wada' ward of the VDC | |

Impact generation and next steps

- Active participation and engagement of a diverse range of stakeholders in Nepal in the various stages and at all levels
 - Stakeholders see the value of developing a standard through a robust, participatory and transparent process
- International review:
 - Presentations at UNFCCC, FAO, ITTO, etc.
- Ongoing **publication** of draft standard versions and related papers
- Next steps in **Nepal**:
 - Experts review, Kathmandu, Jan. 2014
 - Ground-truthing of all indicators & verifiers, and for forest management regimes other than community forestry

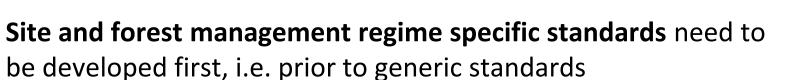
| Voluntary quality-of-governance standard for the sustainable management and use of forest biomass in the forest sector in Nepal, focussing on REDD+ (DRAFT) | N = national N = Sub- national L = Local |
|--|--|
| Indicator 1: Inclusiveness | |
| All stakeholders (including community representatives) are effectively represented in the design and implementation of REDD+ programmes | |
| All stakeholder groups and rights holders affected by, interested in, or with expertise to support the design and implementation of REDD+ programmes have been identified, including, but not necessarily limited to the following groups: Government agencies Technical institutions (e.g. Nepal Institute of Forestry, Nepal Forester Association, Soil Conservation Department, etc) Formal institutions (e.g. District Development Committees, Village Development Committees, etc) Informal institutions (e.g. clubs, women's groups, dalit groups, cooperatives, etc) Private sector bodies Donors Academics Youth Forest-dependent communities Populations affected by forest management and planning, including those living in remote or inaccessible areas Distant users All castes, including women Indigenous people Madhesi Janjati | N,SN,L |

The poor



Preliminary findings

- Improving governance requires a systematic and consistent approach
- Independent standards of good governance can be applied for measuring the quality of governance and for the certification of governance of the REDD+ activities
- Process of developing voluntary national quality-of-governance standard has been innovative: Stakeholders, NOT researchers/funders develop the verifiers based on generic PC&I



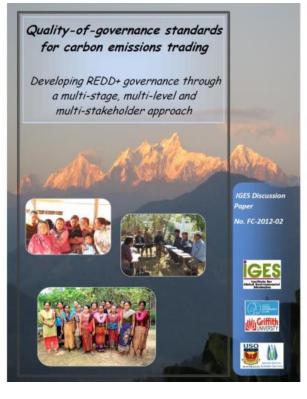
 Forest sector governance standards may not be applicable to all management regimes





Lessons learned

- Proposed unique approach to REDD+ standards setting: stakeholder-driven model for ensuring quality of governance
- Validity of approach shown by testing
- Consider this approach stronger than existing alternatives because all interests are given equal opportunity to participate and provide inputs to the standard setting
- Lack the backing of larger standards initiatives (UN-REDD, World Bank, etc.)
- Need to find way of complementing these larger processes, while informing national policy processes, such as REDD+ readiness





ありがとうございました。 Thank you! धन्यवाद!