

Ensuring good (natural resource) governance

The key to scaling up sustainable

biofuels in landscapes

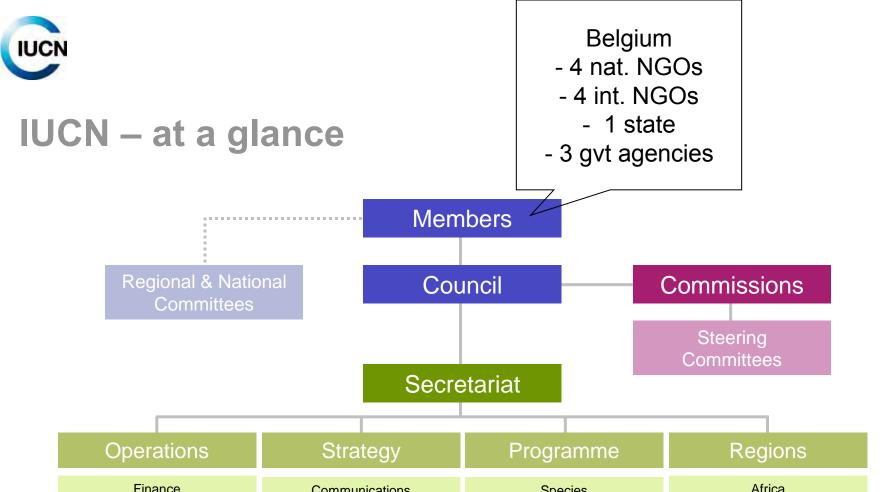
Nadine McCormick Energy Network Coordinator

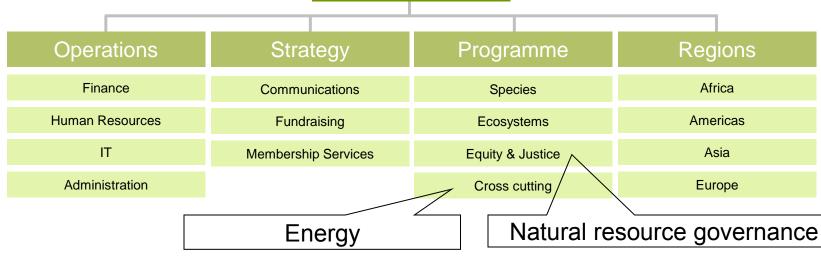
IPIECA Biofuels workshop Brussels, 19th September 2012



Overview

- 1. What is natural resource governance?
- 2. Why good NR governance is important for good biofuel business
- 3. What a business can do to help ensure good NR governance
 - On the ground
 - Force for positive change in governance policies







IUCN works with the bioenergy sector to realize opportunities for sustainably managed

landscapes



Entry Point 1
Triggering
changes on
the ground

IUCN's Business Engagement Strategy

Guidelines on Biofuels and Invasive Species



Entry Point 3
Influencing
public &
financial
policies

Objective:
Business practices at landscape & seascape levels are transformed to generate benefits for biodiversity & natural resource-dependent livelihoods

Entry Point 2 Leveraging supply chains



Natural Resource Governance, **Empowerment and Poverty Reduction**



Where we work

Lebanon and Syria: Enabling conditions for the preservation of existing traditional systems of resource tenure that contribute to conservation and sustainable use of natural resources.

Globally: The Social Policy Unit, based at IUCN Headquarters in Switzerland, carries out work on cross-cutting issues related to governance such as protected area management and rightsbased approaches to conservation. It also provides technical and coordination support to all components of the project.

> Benin: Improving livelihood security of poor communities neighbouring W National Park and sustainable and decentralized governance of natural resourcés.

Bolivia and Peru: Promoting policy and institutional changes to secure indigenous peoples' rights and their governance of land and natural resources in highland communities.

Nepal: Improving governance and equitable benefit sharing at the watershed level through multistakeholder dialogue, watershed level conservation planning and policy advocacy

at the national level.

Drylands of Africa (Kenya, Mali/Burkina Faso & Tunisia): Strengthening natural resource governance by reducing marginalization of ethnic groups in the drylands of Africa and improving policies and practices to ensure sustainable use of these resources and ecosystem conservation.

Mozambique and South Africa: Putting in place the necessary arrangements and expertise for Mozambique's fisheries to be sustainably managed and for trade in products derived from these fisheries to be effectively regulated.

Bangladesh: Increasing the participation of local organizations and women in communitybased management of natural resources and strengthening capacities to promote equal and legitimized participation of local authorities and communities in natural resource management.

Sri Lanka: Developing an integrated framework for sustainable natural resource management that improves well-being, equity and participation rooted in customary rights and people's ability to exercise them.



What is (natural resource) governance?

Governance is the norms, institutions and processes that determine how power and responsibilities are exercised, how decisions are taken and how citizens participate in the management of natural resources (IUCN, 2011)

- WHAT
 - Rights
 - Land tenure
 - Resource use

- HOW
 - Principles
 - Policies
 - Legislation

- WHO
 - Statutory (NR are often property of the state)
 - Customary (recognising "informal" arrangements, especially of marginalised communities, inc. Women, indigenous people, pastoralists, etc.)

Principles of Governance									
	IUCN	UNDP"	UNESCAP"	Commission of the Buropean Communities	African Development Bank [®]	Asian Development Bank‴	USAID"	World Bank	UK Department for International Development (DEID)**
Accountability				•		•		•	
Transparency ("Openness" - EU Commission)	•	•	•	•	•	•	•	o**	
Participation	•	•	•	•	•	•	•		
Company	•					•	_		
Government effectiveness (World Bank); Policy effectiveness (EU Commission);	A	Com	• parisor	of How D	 Different	Institutio	ons U	nders	stand the
Effectiveness and efficiency of institutions and processes (UNDP and UNESCAP)	 	Principles of Good Governance							
Responsive*		•	•						•
Coherence	•		_	•				\vdash	_
Consensus oriented		•	•						
Capacity of the State							•		•
Combatting corruption (AfDB); Control of corruption (World Bank)					•			•	
Access to information and justice	•			Most a	greed ι	ipon pr	inci	oles:	
Subsidiarity	•				ntabilit				
Respect for human rights	•			-accou	ntabilit	У,			
Equity (UNDP) Equitable and inclusive (UNESCAP)		•	•		arency				
Strategic vision		•			notion				
Commitment to the public good				- •partici	pation				
Stock of social capital							•		
Political stability and								•	
absence of violence		<u> </u>						<u> </u>	
Regulatory quality								•	
Promoting an enabling legal and judicial framework					•				
8 Source: Moore, IUCN, Regional Environmental Law Programme, Asia									

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Proposed IUCN Good Gov. Principles

Principle	Elements of the Principle						
1. Inclusion	Participation and voice of all stakeholders.						
	Respect and Trust between all stakeholders.						
2. Legitimacy	Integrity and commitment of all stakeholders.						
	Authority and Representativity- The governing body and its members have legitimate,						
	democratically mandated authority.						
	Legitimacy -The governing body and/or its members have a long-standing cultural attachment						
	to the area. The governing body follows its mandate.						
3. Direction	Strategic vision: Broad and long-term perspectives on good governance.						
	Coherence and Contextualization: Integration into local contexts and compatibility with plans						
	and policies of other levels and sectors.						
4. Performance	•						
	Effectiveness and efficiency: Needs are met while making best use of resources available.						
	Capacities: all stakeholders have capacities to engage in governance.						
	Financial sustainability of processes and results.						
	Subsidiarity: Power and decisions rest at the lowest level.						
	Resilience – The governing body can be flexible, learn and adapt.						
5.	Accountability of all decision makers to the public.						
Accountability	Transparency: Processes, institutions and information are clear and directly accessible.						
6. Fairness	Equity: Costs and benefits are equitably shared.						
	Rule of law: Legal frameworks are fair and enforced impartially.						
	Human rights and cultural practices are respected.						
	Do no harm: Local livelihoods are not adversely affected.						
	Effective and appropriate conflict resolution. There is recourse to impartial judgment in t						
	case of conflict.						
	Access to justice: Legal assistance is available to all stakeholders.						



Why is good NR governance important?



"Without good governance, society cannot secure access and benefit from nature's goods and services, and biodiversity conservation cannot be achieved"

IUCN Natural Resource Governance, Learning from Practice (2011)

Poor governance manifests itself in:

- Inefficient natural resource management, including low yields
- Unregulated land and forest conversion
- Failure to make productive use of idle, yet arable, degraded land
- Disaffected and unsupportive local communities
- "Land grabs" and conflict



"With better governance, the world would have enough productive forest and land available for agriculture to meet current demand for food, fuel, and fiber without further conversion of forests"

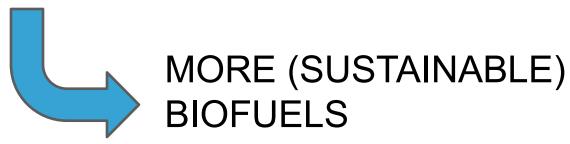
WWF Forests Dialogue on the 4Fs: Food, Fuel, Fibre, Forests (2011)



Good governance is important for business to sustainably secure access to and benefit from nature

For business, good governance means:

- A conducive environment for good natural resource management
- Ensure efficient and sustainable supply of raw materials
- Improved community relations
- Improved corporate image and branding
- Licence to operate
- More secure investments
- Better risk management





The reality – weak governance abounds

- Many countries lack appropriate legal recognition for diverse forms of land use, especially customary
- Misunderstandings around natural resource governance
- Limited civil society capacity to engage
- > Fair and equitable participation in and benefits from natural resource decision-making can be limited.
- ➤ I.e. Despite business best efforts to do biofuels well, it can still be difficult to achieve where governance is weak and interaction with actual affected stakeholders can be difficult.



What can business do?



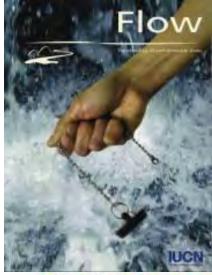
When producing/sourcing feedstock, especially in areas with weak governance arrangements:

- 1. CLARIFY LAND TENURE SYSTEM statutory and customary
 - RSB Principles 9 (Water Rights) and 12 (Land Rights, including a full mapping of the existing land rights and land use rights (formal and informal)))
- Carry out an Impact assessment (RSB Principle 2a) and obtain Free, Prior, Informed Consent (RSB Principle 2b)
 - see also FAO Guidelines on Responsible Governance of Tenure
- Establish governance structures that support empowerment of communities
 - ➤ RSB Principle 5a e.g. other shareholding options, local ownership, joint ventures and partnerships with the local communities



Negotiating resource use – experience with multi-stakeholder platforms

- Environmental flows are a tool to make integrated, informed decision through negotiation with stakeholders in a watershed
- Strengthening Voices for Better Choices in forest landscapes
- Resource intensive but more than just one business, more than just one sector, spread costs and risk
- Processes reflect a trend away from farm level to an integrated landscape level engagement





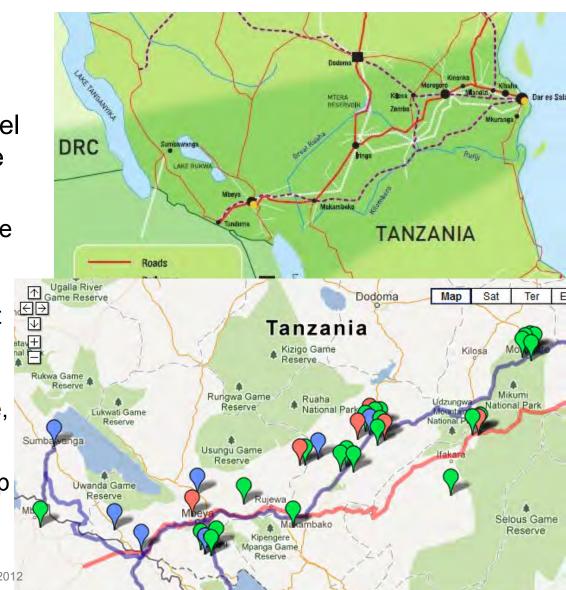




The bigger picture – business in landscapes

An integrated landscape level approach is a more effective to address issues including:

- natural resource governance
- watershed management
- biodiversity conservation
- sustainable climate-resilient agriculture and forestry production.
- E.g. Landscapes for People, Food and Natural Initiative
- E.g. Grow Africa Partnership Platform (WEF, NEPAD) including SAGCOT





Business can drive positive change for better natural resource governance



- Learn from eco-tourism, forestry and REDD+ experiences
 - Business reluctant to invest if a beneficiary cannot reliably be identified and engaged.
- Business can use (collective)
 investment potential as an incentive to
 drive governments to make a positive
 change for land and resource use
 regimes.



Potential next steps

- Contribute to business rationale for corporate engagement in landscape rationale
- Provide feedback on proposed IUCN Natural Resource Governance Framework to frame in a way to guide positive business decisions
- 3. Contribute to the "operationalisation" of FPIC across agriculture, mining, and hydropower sectors
- 4. Understand how to link field standards/certification systems-based and policy to this landscape approach
- Consider what other business barriers need to be overcome for good natural resource governance to unlock the potential of sustainable biofuels.