Forest Certification and Communities:

Looking forward to the Next Decade

Augusta Molnar, Forest Trends, Washington, D.C. October 2003

Characteristics of Communities involved in Certification

community -based forest enterprises community players in company-community ventures community partners in company-community ventures

community stakeholders in public consultations communities employed as laborers in industrial forestry operations

communities of indigenous peoples seeking recognition of land and resource rights in forests

Progress in the FSC Certification of Communities (as of August 2002)					
Country	Number	Area	Extant		
Mexico	21	517,208	(-300,000 than the originally reported		
			area since new data counts only		
			forested areas, not all the area covered		
			by a forest community.)		
Guatemala	9	245,353			
Germany&Austria	7	22,594	(mainly city-town forests)		
USA	5	220,185	(Three indigenous; Menominee and		
			are listed as a private business by FSC		
			data.)		
Canada	2	88,084	(includes the Iisaak enterprise listed		
			as a private business by FSC data)		
South Africa	1	1,740			
Zimbabwe	1	24,850			
Sweden	1	1,450			
Brazil	1	900			
Bolivia	(1)	(53,000)	0 (expected to recertify after initial 5-		
			yr. period but not yet)		
Honduras	2	13,868			
Philippines	1	14,800			
Papua New Guinea	1	4,310			
Source: FSC Information Site, <u>www.fsc-info.org</u> , 30 August 2002					

Benefits of Certification

 Table 2: Benefits to Communities of Certification

Table 2: denents to Communities of Cerunication				
Examples of Advantages to Communities of Certification	FSC Examples	ISO 14001		
	_	based		
		schemes		
Improvement in certified communities creates a new	Bolivia, Mexico, Brazil,			
-				
standard in an country with many problems of poor	Sweden, Finland,			
management and raises the standard of private as well as	Indonesia,			
community enterprises overall—shows new possibility				
Gives a legitimate vehicle to promote national dialogue on	Brazil, Canada, South	Canada,		
issues of forest tenure, worker equity, participation as	Africa,	Sweden,		
concerned citizens in the allocation and management of		Poland,		
public resources, community value systems, sustainability		Latvia, Europe		
Provides a measure of good management that communities	Guatemala, Mexico,			
need to protect their access to a resource and freedom to	Bolivia, Brazil, Iisaak			
manage it				
Provides a measure than can be a proxy for loans, payment	Yes	Yes		
for ecosystem services. etc.				
Attracts donor financing	Mexico, Bolivia,			
	Guatemala,			
Can reduce the illegality and poor practice in private sector	Bolivia, Ecuador,			
competing with community enterprises for market	Guatemala			
Creates a possibility of a specialized market niche for	naturally durable tropical	Yes		
community products in a competitive environment	timbers; natural long-			
	fiber pine;			

Constraints to Community Certification

- cost of initial certification evaluations and annual auditing;
- cost of implementing recommended actions, either studies or silvicultural treatments, and documentation needs;
- subsidized by donors and governments;
- fragile community institutions--how to make them sustainable and strong?
- how much to capitalize enterprise initially in what markets?
- cannot deliver product quantity or quality
- increasingly competition with plantation wood ;
- smaller communities cannot comply with current procedures;
- complex forest management objectives not well met by all certification evaluations--landscape approach needed

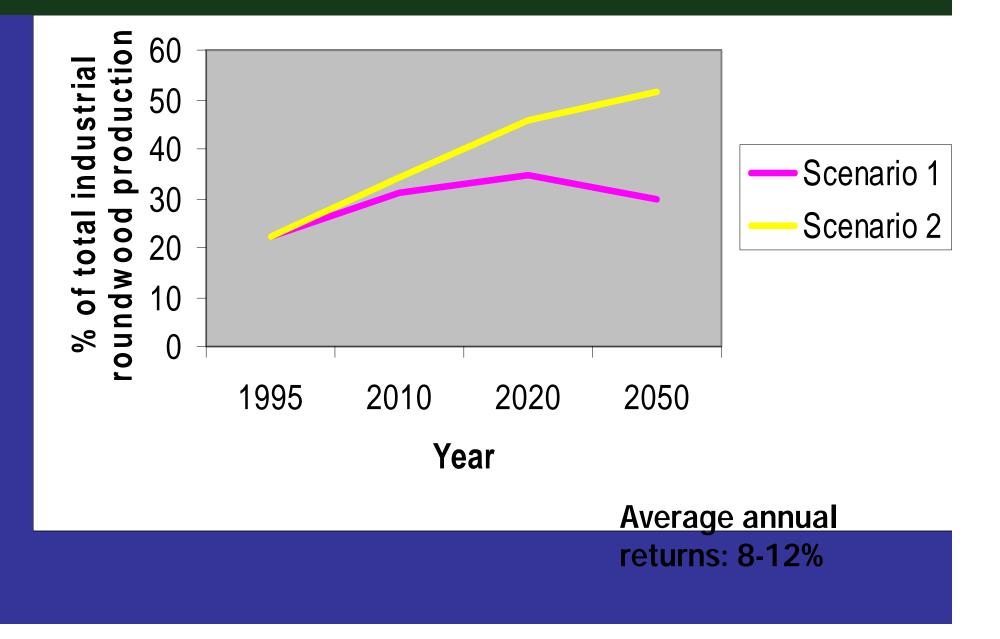
Worker Employment and Safety

- Accomodations for collection of NTFP
- Bank of hours in Brazil--more stable benefits
- Safety gear and training/ medical supplies
- Attention to local employment
- Subcontracting of local people
- Recognition of traditional uses of forest

Cost of certification

- Initial 5 year period highest
- Recommended actions can be expensive
- What is the cost of organizational shifts -- money and cultural
- Market positioning may be poor
- Studies may require external expertise and community funds

Supply in Transition: 30 – 50% from plantations?



Whose Standards?

- Conditioning Tenure on Certification in and Around Protected Areas?
- Conservation of Hcvfs; Species Management Based on Whose Standards?
- Tenure Rights Determined by What Documentation of Traditional Use?
- Enterprise Management and Participation Rules by Whose Standards?

The World of Forestry is Changing

Russia: Conflicts over tenure and government authority

PNG: Logging moratorium

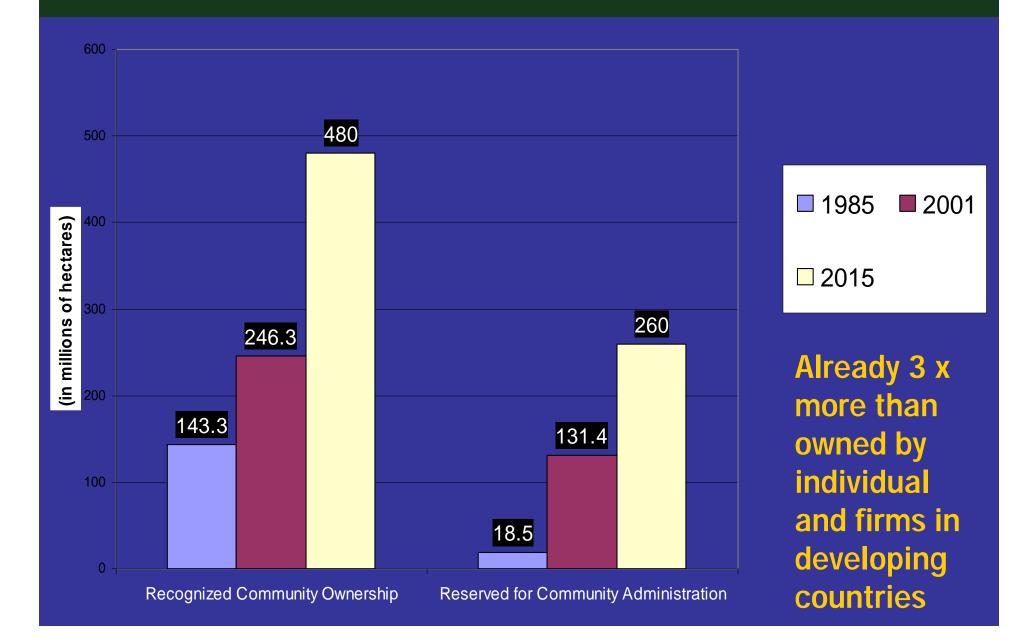
Canada: Negotiating tenure and Changing forest practices

Cameroon: Recognizing illegal logging and reforming concession policy USA: Banning new roads and logging in public forests

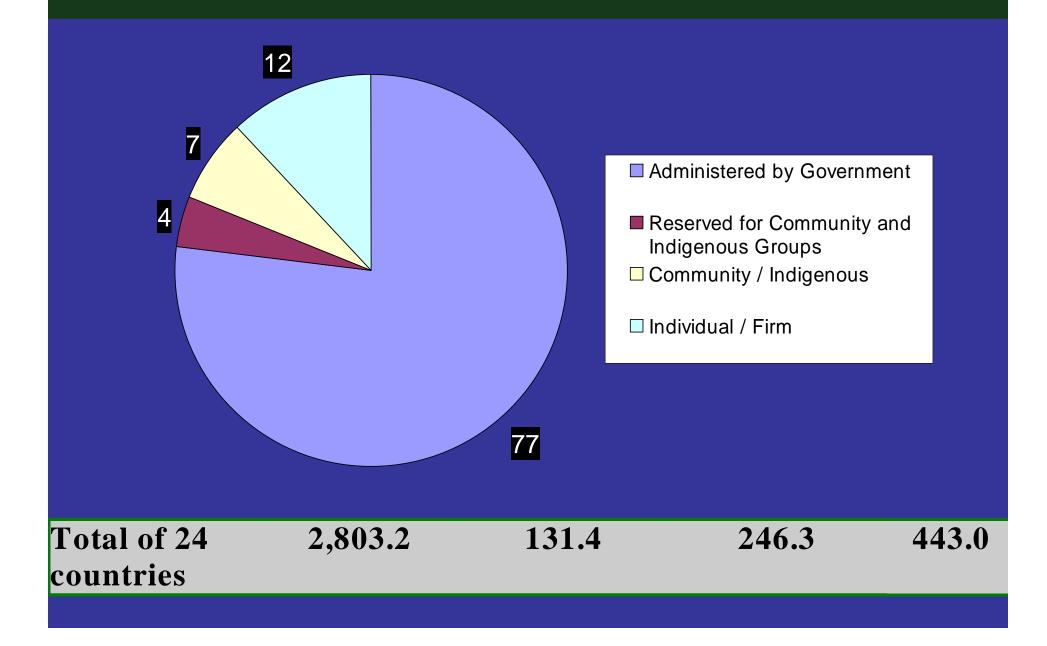
> South America: Recognizing indigenous rights

Bolivia, Peru: Reforming forest policies

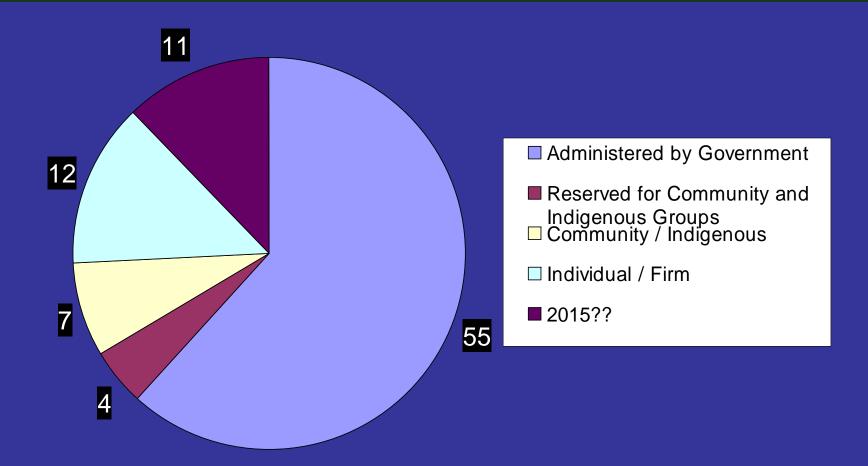
A Doubling in Community Tenure in Last 15 Years: Double Again in the Next?



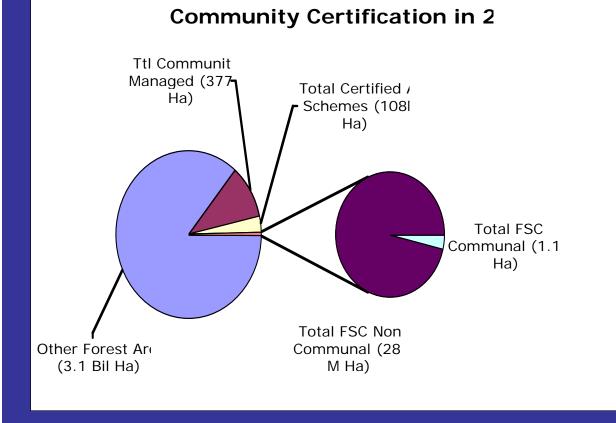
Tenure in Transition: Ownership of the Forest Estate



Tenure in Transition: Ownership of the Forest Estate

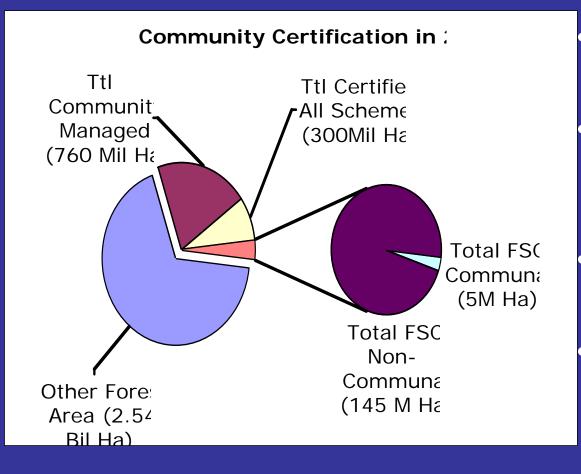


% of Communities Certified



- 3.6 Billion Hectares in Worlds' Forests
- 377 Million managed by communities (10%)
- 30 Million FSC Certified (1%)
- 1.1 Million Communal FM certificates (.03%)

Communities Certified in 2020



3.6 Billion Hectares of Worlds' Forests

750 M. Ha Community Managed (22%)

2150-200 M. Ha. FSC Certified (7%)

??5-10 M. Has. Comunal FM (0.5%)

Alternatives to Certification

- Certification of collectors or harvesters
- Fair trade standards or social standards
- Local or regional brands
- Group certification or modular certification
- Indigenous Peoples community standards
- CIFOR C&I
- Ethnical collection standards (NTFP)

Rising Tensions in Community Certification

Greater accountability for where wood comes from

- Certification
- Supply chain management
- Responsible trade (proof of legality)
- Tension between higher standards for environmental concerns and more access to social actors
- Tension between increasing the area and amount of wood certified and ensuring that tenure rights and other criteria are fully met in certifying COC or FM

• Tension between standards set internationally by experts and standards derived from local context by social actors and indigenous peoples

- How can certification deal with landscape decisions?
- Do communities need to be commercially viable operations?

Recommendations

• Strategic Review of Community Certification--modify standards?

Indigenous Peoples and Participation in Standard Setting

- Capacity Building/Business Services
- Alternatives to Certification (NTFP, traditional use, social values, etc.)