





How to address the lack of adequate regulation of the fast growing national and regional timber markets in the Congo Basin

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PLAN



Significant economic, social and environmental contributions

Table 1: Key findings on informal and formal production of timber.

	CMR	GAB	DRC
Annual domestic consumption from informal chainsaw milling (sawnwood, 000 m³)³	662	50	1,024
Estimated informal jobs (000)	45	1	25
Contribution to local economies (million €)	32	1.6	34 ^f
Profit per m³	5	6	4-24
harvested (€/m³ RWE)			
Annual formal	360	150	36
production/ export (sawn wood, 000 m³)			
Annual forest taxes paid (formal sector, million €) ¹	29.3	53	58 ^m

Widespread value chain economic benefits:

☐ Financial gain: € 50 M for Cameroon; € 11 M for DR Congo; € 1.1 M for CAR (Bangui area); and € 4.5 M for Gabon (Libreville area only)

Yet

Huge economic losses in revenue for national governments

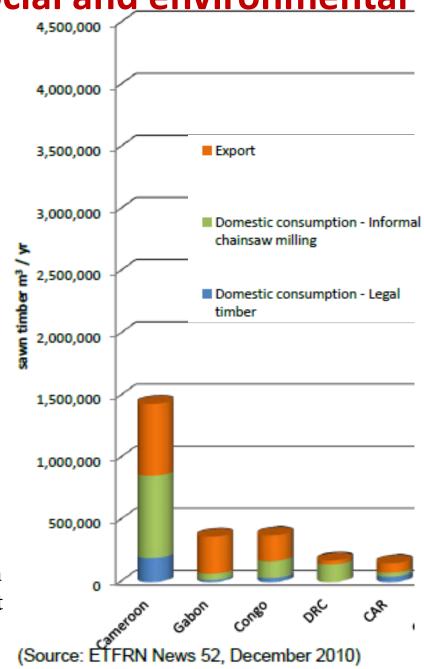


CMR = Cameroon, DRC = Democratic Republic of the Congo, ECU = Ecuador, GAB = Gabon, IND = Indonesia, RWE = roundwood equivalent.

Significant economic, social and environmental



Over 1/3 total wood market in the Congo Basin for domestic and regional markets (Lescuyer et al., 2012)



Timber from informal chain saw milling

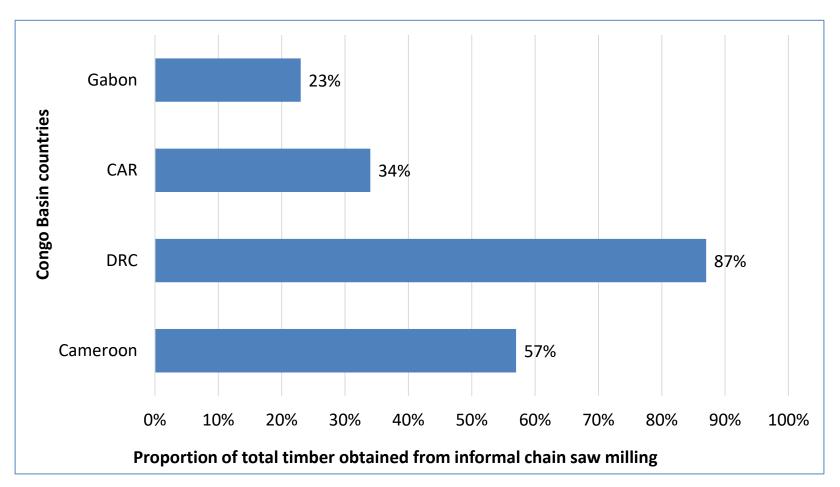
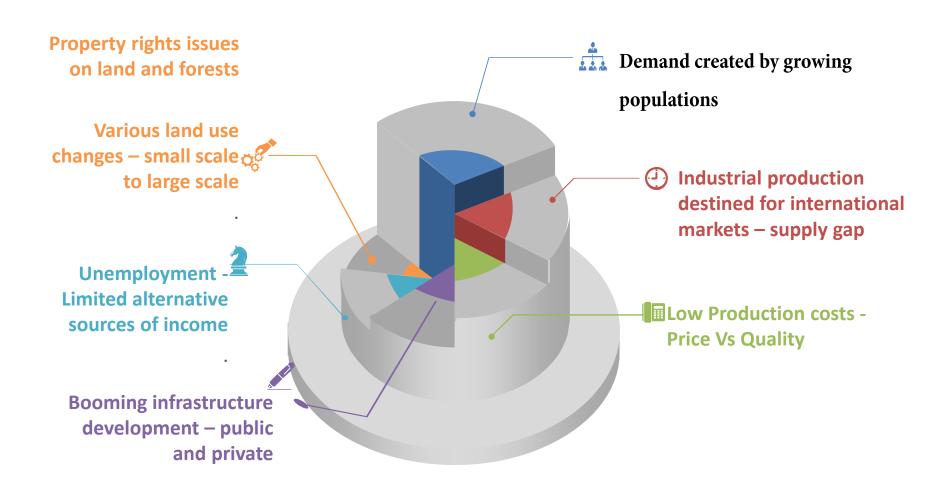


Figure 1: Figure 1: Proportion of timber originating from informal chain saw milling in the Congo Basin (Source: adapted from Pacheco et al., 2016).

Significant economic, social and environmental contributions

- > volumes of sawnwood traded across land borders than shipped overseas.
 - □ DRC estimated regional export 120 000 m3 of sawnwood > four times international sawnwood exports (de Wasseige et al. 2014).
 - ☐ Chad is second only to China in the volume of timber it receives from Cameroon (CIFOR)
- Rural and urban employment and financial independence income generation.
- Household subsistence food, housing and other daily household needs
- Reinvestment in other income generation agriculture, etc
- Strong organisation and entry barriers
- Informal sector of timber trade culminates in significant forest degradation

Some drivers



A sector in the dark and criminalised

- Inadequate/quasi lack of national policies to respond the domestic sector, its impact on forests, attendant legislation and the direct or indirect links to exports.
- General criminalization little incentive from authorities to put in place either an adapted regulatory framework or a system to monitor the socioeconomic and environmental impacts of the artisanal sector.
- In-country supply chain and cross-border trade largely undocumented or at least underreported.
- The sector and those working in it are classed as illegal.

Challenges for formalisation

- Legal and fiscal regime gap
- Small logging authorisation regimes inexistent/inefficient
- +/- VPA FLEGT momentum negotiation to implementation
- Human, financial, material for monitoring and regulation of impacts
- Number of actors involved (nationally and regionally) + organisation
- Disputed ownership claims/rights on the resource
- Limited coordination amongst different authorities government supervisory agencies, local administrations, local communities whose responsibility?
- Attitudes and behaviours illegality not seen as problem vs demand for cheap
- (Un)known costs of becoming "legal"
- Porous borders and conflicts
- Vested interests + corruption: formal taxation the exception

Challenges

Table 2. Problems reported by chainsaw millers and timber sellers (% of total interviews)

	Gabon	Cameroon
administrative hassles	41	71
technical (mechanical) problems	17	13
difficulty in access to a legal title	13	10
abuse of power (businessmen, client, worker)	10	41
lack of Infrastructures	8	11
relations with customary owners	5	22
lack of capital	3	7
scarcity of the resource	2	11

5-15% various payments

Source: Lescuyer et al (2010; 2014)

Towards regulation - Integrating into the formal sector?

☐ Do we understand the dynamics to develop targeted legal and fiscal regimes? What can we learn from inclusive VPA multistakeholder dialogue? How to include informal sector actors largely left out of processes, build on networks, role of related ministries? ☐ TLAS to include wood produced and traded domestically? 2 stage approach? Decentralisation of logging authorisations? Watch out for impacts and elite capture! Tenure and ownership rights – linked to short term/complex permitting system + how to coordinate with related ministries? ☐ Public and private procurement? - role of ministries of finance, public works, etc Technology - place of satellite imagery and citizen mobile applications e.g self declaration - recording timber origin etc (geo referenced, volumes, species etc), telephone/online tax payments; complaints apps (pictures, control posts, video) alerts etc

Towards regulation - Integrating into the formal sector?

☐ Beyond forest - civil society led independent monitoring? include markets, depots, sawmills, industries etc ☐ Financial and technical incentives for value chain actors? - tax rebates, access to markets, credits, improved technologies etc. ☐ Adopt regional approaches? - impacts go beyond domestic markets and national boundaries: role of regional competent organisations ☐ Law enforcement and fight against corruption – at highest government level ☐ Monitor enforcement of new legislation – can ministries of forests and environment police themselves? role of judiciary, law makers?

Look out for negative impacts on actors – formal taxation Vs culture of informal payments leading to resistance

Thank you Merci