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- 2. Alignment of "enabling conditions" of SFM with targets of the SDGs



- 3. Convergence of intentionality versus the reality of implementation
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- 5. SFM in Asia and elsewhere: a source of lessons for the SDGs



6. Conclusions & a question

SFM: sustainable use and conservation of forests to maintain & enhance multiple forest values through human interventions. People are at the center of SFM because it aims to contribute to society's diverse needs in perpetuity (FAO 2016)

- Dynamic, evolving concept
- Maintain & enhance Economic, Social and Environmental values for present & future generations
- Multidimensional: Economic, social, cultural & environmental



Transforming our world: the 2030 Agenda for Sustainable Development

- Plan of action for people, planet and prosperity
 - People: end poverty and hunger, fulfill potential, healthy, dignified lives, equality
 - Planet: Sustainable management, responsible consumption & production, urgent action on climate change
 - Prosperity: prosperous, fulfilling lives in harmony with nature
 - Peace: peaceful, just, inclusive societies, free from violence
 - Partnership









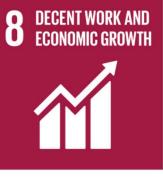




1. End poverty



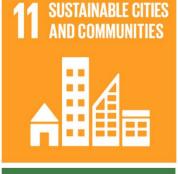








2. Protect the planet









3. Ensure prosperity











'Enabling conditions' for forests to deliver sustainable development through SFM (iied 2014)

1. Social justice within secure forest stewardship arrangements



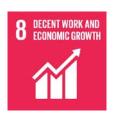






2. Fair, accessible and responsible market systems









'Enabling conditions' for forests to deliver sustainable development through SFM (iied 2014)

3. Organizational capabilities to manage multi-functional landscapes













4. Incentives and practical metrics



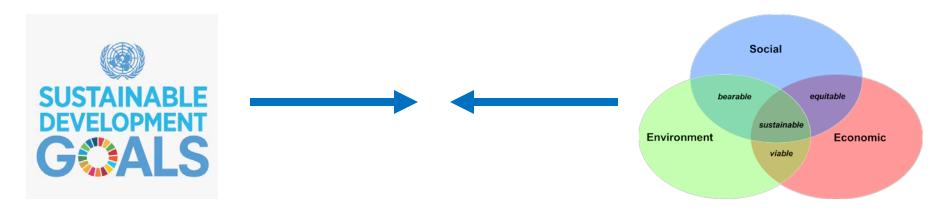




Conclusion of latest book: Alignment between policies and policy implementation favors positive outcomes

ARE SUSTAINABLE DEVELOPMENT GOALS AND SUSTAINABLE FOREST MANAGEMENT CONVERGING IN ASIA?

From an intentionality perspective, clear convergence



But what about in implementation?

Examples of progress – *positive* convergence

- SFM policies in most countries
- Tenure & use rights: Nepal (1.7 M ha 27% forest area over 18,133 CFUGs)
 Vietnam (3.94 M. ha 29% forest area under mgt. local people), China massive creation of community forest enterprises & forest cooperatives
- Examples of economic and livelihood benefits and protection of forest resources
- Increase in forest area, primarily through industrial plantation and rehabilitation programs in China and India, for example

But, many aspects constrain progress

Industrial forestry & plantations

Local forest-based development

Strict protection

- -Agricultural and tree species
- -Source of employment
- -Common conflicts with env. & social aspects

- -Conflicting policies agriculture & mining, for example
- -Lack of tenure many countries or rights w/out empowerment
- Onerous bureaucratic proc.& high transaction costs
- -Inadequate capacities and business concerns, finance

- -Environmental services
- -Limited econ. benefits to communities
- -Often restricts livelihood options

Local, forest-based development

While perhaps best embodying the goals and intentions of SFM and the SDGs, it has been fraught by constraints and unfavorable conditions:

- Exclusion and marginalization of local actors
- Increased costs and loss of income
- Reduced production (arbitrary harvesting limits or lengthy process for securing permits) also impacting income
- Lack of capital and unfavorable market arrangements

Outcomes documented in cases across the Region – favor return to illegality

Examples of measures for SFM

Industrial forestry & plantations

Local forest-based development

Strict protection

CSR

-Dialogue & consultation

-Transparency

- -Fair income & benefits
- -Mitigation of risks

-Alignment of policies

-Secure tenure/use rights

- -Streamlined bureaucratic processes, explicit emphasis on reducing costs, enhancing income
- -Capacity building, support in value chain, finance

-Dialogue & consultation

- -Compensation for opportunity costs
- -Livelihood options

Necessary to address aforementioned constraints to avoid a "negative convergence" between SFM & the SDGs

Trade-offs inherent in the SDGs could also lead to a "negative convergence"

- Pursuit of economic growth, but at the expense of local social, cultural & natural capital
- Imposition of strict protection but w/out PES

Whether in a positive or negative sense, the SDGs and SFM will converge



SFM offers important lessons for the attainment of the SDGs

THE GLOBAL GOALS

For Sustainable Development



































Conclusions

- The SDGs and SFM will converge in Asia. The question is whether this convergence will follow a "positive" or "negative" path
- Past and ongoing research into SFM offer important lessons for present & future efforts to progress towards the SDGs
- On the other hand, efforts to achieve the SDGs will hopefully increase attention on constraints impacting progress in SFM



Question for reflection/discussion

Taking into account the challenges that have characterized SFM,

what measures would you recommend to implement the more ambitious

Agenda for Sustainable Development, embodied in the SDGs?

Sources

FAO website and associated publications on SFM

Gritten, D. et al. 2015. An uneven playing field: Regulatory barriers to communities making a living from the timber from their forests—examples from Cambodia, Nepal and Vietnam. *Forests 6*, 3433-3451

IIED & SNV. 2014. Sustainable development goals and forests. 39 p.

Li, L. 2015. Economic globalization, trade and forest transition-the case of nine Asian countries. *Forest Policy and Economics*.

Poffenberger, M. 2015. Restoring and Conserving Khasi Forests: A community-based REDD strategy from Northeast India. *Forests 6,* 4477–4494.

Pulhin, J.M., Ramirez, M.A. 2016. Timber regulation and value chain in community-based timber enterprise and smallholder forestry in the Philippines. *Forests 7*, 152.

PowerPoints presented in this session by Pia Katila, Wil de Jong, Pablo Pacheco, and Pham Thu Thuy et al.





Thank you



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