

Jeff Campbell, Manager, The Forest and Farm Facility Asia Pacific Forestry Week, 24 February Philippines

FORESTAND FARM FACILITY







Forests, trees and farming communities together form productive multi-functional landscape mosaics



- Ensuring essential ecological functions and services
- Increasing food security and improving nutrition
- Improve livelihoods -providing a range of products for subsistence and markets
- Increase resilience and adaptation to climate change







People depend on both forests and farms



This farming couple in Pang Awh village, Chin, Myanmar grow over 40 forest and farm products

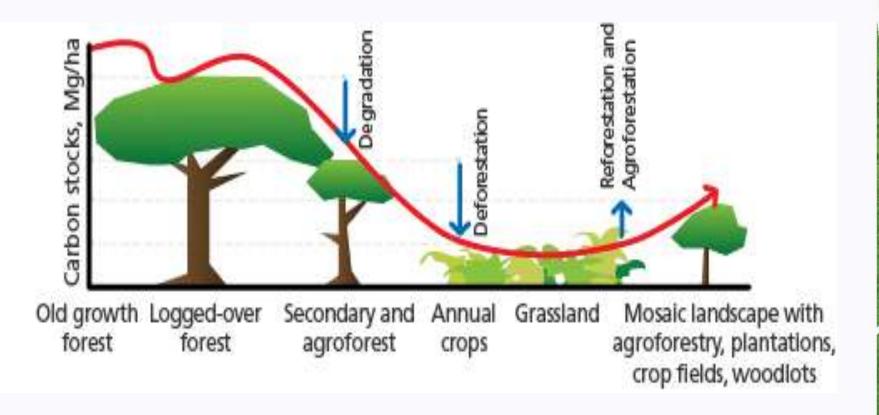
- Indigenous peoples, ethnic minorities, tribals and other forest dependent people are *also* farmers (often the poorest)
- They are important producers of both food and forest products
- Increasing evidence shows they are often the best landscape managers
 - **Shifting cultivation** is an important livelihood and lands use system for millions in Asia







Farms and forests – a shifting land use mosaic increases sustainability at a landscape level









Shifting cultivation –blurring the distinctions between forest and farm in time and space

- Traditional rotational farming and landscape management systemstill vital for millions
- Long vilified –esp. by foresters
- Studies show a much more balanced and complicated reality
- Shifting Cultivation Livelihood and food security: New and Old Challenges for Indigenous Peoples in Asia –FAO, IWGIA and AIPP.









An evolving system –responding to many new pressures:

- Population increases
- Privatization of land
- Disregard for community land use governance
- Government policies, laws
 & regulations
- Displacement & migration
- Integration into market economy
- Shifts in social and cultural values









Still viable with the right enabling conditions and farmer led adaptations

- Community tenure security
- Minimum fallow period
- Improving productivity a mix of rotational and permanent crops, agroforestry systems with improved soil fertility
- Diversification and a "dual economy" approach
- Improve access to markets, information, credit, services









Recommendations for policy and follow up

- Strengthening policy
- Awareness raising on positives and negatives of many alternative approaches.
- Protect bio cultural diversity and TK & IPR
- Research on shifting cultivation and innovative improvements
- Support traditional governance and new forms of FF producer organizations
- Improve access to support services, technical information, business development, value addition and social safety nets.
- Shift to landscape/territorial management
- Engagement in cross sectoral platforms.









Community based forestry and forest and farm producer organizations transform landscapes and rural economies

