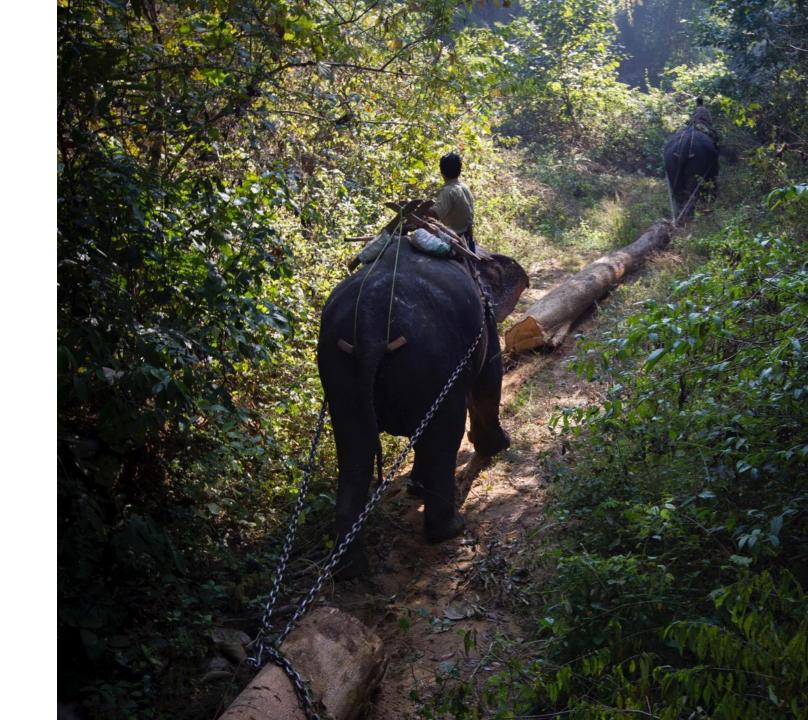
Objectives

- 1. Take stock of current production and trade cycles and forest sector reform processes to identify actions that will stabilize and restore Myanmar's production forests.
- 2. Assess reform processes in other land and natural resource sectors and examine the likely impacts (positive and negative) on current forestry reform processes.
- 3. Review Myanmar's recent experience with multistakeholder processes and detail critical factors likely to support reform in the forestry sector.



Process

- Literature Review
- Interviews
- Informal Advisory Group
- Multistakeholder Workshop



Key Take-Aways

"This report argues that to stabilize and rebuild a sustainable forestry sector for Myanmar, there is a vital need to develop **consensus**, first, on the role of forests in the nation's ongoing development and, second, on how to restore the degraded forest estate.

Given the complexity surrounding the issue, a process that engages all stakeholders, including those **outside the forestry sector**, is required."



MYANMAR STABALIZING MYANMAR'S PRODUCTION FORSTS Tint Lwin Thaung, Myanmar Country Director The Nature Conservancy

A CRITICAL MOMENT FOR MYANMAR

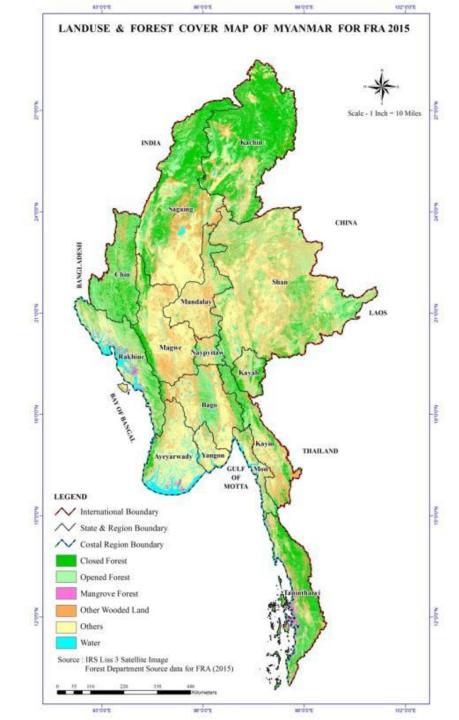






BACKGROUND

- Forest cover: 43% of the country
- Third-highest deforestation rate
- Second-most vulnerable country to climate change
 - Exposed to a number of severe climatic events with limited capacities to prevent or mitigate the effects of such events
- This is a serious threat to Myanmar's sustainable development



FOREST RESTORATION AND SUSTAINABLE MANAGEMENT

By 2030, our goal is to ensure that 50 million acres of Myanmar's forests are effectively managed

Our Approach

- Focus on forests outside of protected areas where biodiversity is high but under great threat
- Conduct assessments of forest natural capital to inform decisions
- Revise forest restoration and management policy at national level
- Ensure active participation of local governments and communities
- Support climate & sustainable development goals