

### Forests in SDGs





Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss



Ensure availability and sustainable management of water and sanitation for all



## APFNet Actions in support of SDGs

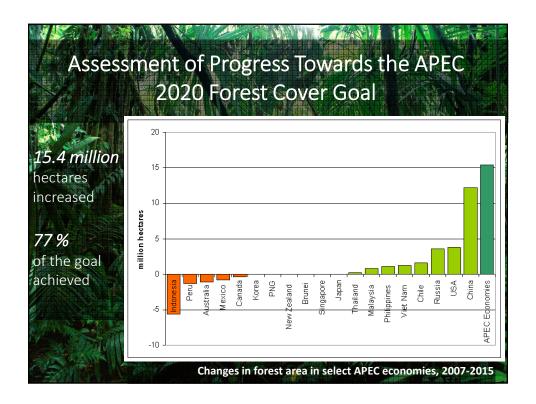
#### Strategic Plan 2016-2020

#### **Key Priorities**

To contribute to the achievement of global goals and targets related to forests, in particular the **forest-related Sustainable Development Goals, Global Objectives on Forests (SDG6 and SDG15)** 

- 1. Rehabilitating degraded forests and increasing forest cover;
- 2. Promoting sustainable forest management to enhance ecological functions and ecosystem security of forests;
- Enhancing forests' contribution to socio-economic development and to improvement of local livelihoods.





### Policy dialogue



Link between global policy agenda & economy -level policy development & actions

 Ministers and senior officials agreed to "address common gaps and challenges faced in meeting the forestry goals as announced in the.....Global Objectives on Forests and Sustainable Development Goals".



---Eda Statement, MMRF3, 2015, Port Moresby



# The Asia-Pacific Forestry Planning Network





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FPN is an informal network that aims to strengthen economy-level forestry planning processes in the Asia-Pacific region, through experience exchange, capacity building and technical support. It focuses on forestry (and forestry affected) policymakers in Asia-Pacific economies as the main target group.

VISION

Economy-level forestry planning contributes effectively to the sustainable management of all forests in the Asia-Pacific region.

GOAL

To strengthen economy-level forestry planning processes in the Asia-Pacific region through experience exchange, capacity building and technical support.

# The Asia-Pacific Forestry Planning Network



#### **Objectives**

- Facilitate regular exchange between (forestry and forestryaffected) policymakers in the AP region on the status, plans, challenges and outlook of their respective forestry plans and planning processes;
- Build awareness and capacity in forestry policymakers of the strategic forestry planning processes in AP economies and methods to respond to emerging issues at the regional and international levels; and
- Foster mutual benefits that can arise from increased collaboration and coordination among AP economies on forestry planning.



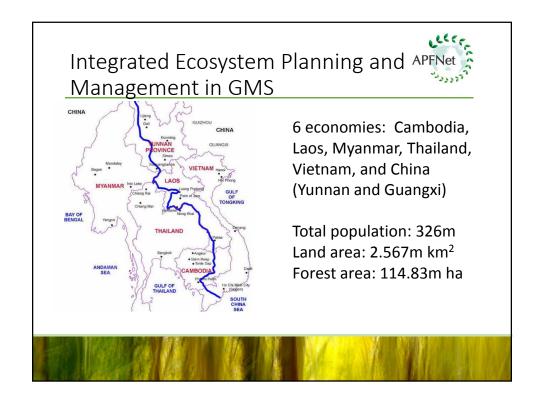
## The Asia-Pacific Forestry Planning Network

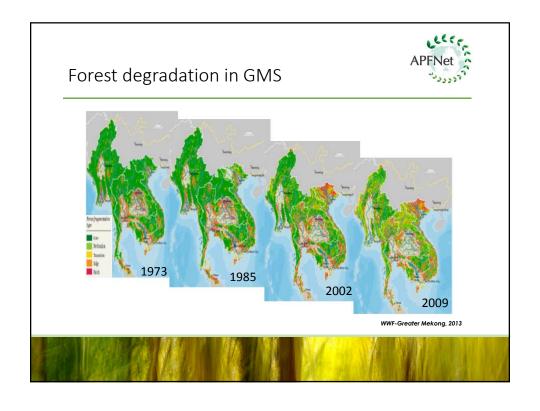


#### **Expected outcomes**

- Policymakers in forestry and sectors that affect forestry conduct regular communication and exchange on the status, plans, issues and outlook related to forestry planning in their respective economies;
- Forestry policymakers have increased awareness and understanding of forestry planning in other AP economies and their methods to respond to international and regional developments;
- Forestry policymakers are better equipped to carry out adaptive and responsive actions to external changes, emerging issues and developments at the international and regional levels, through forestry planning and strategy implementation; and
- Economy level forestry planning in AP economies increase the incorporation of measures to adapt and respond to international and regional developments.





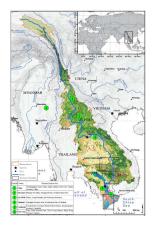


Integrated planning and management of forest ecosystems in the Greater Mekong Sub-region of forest eco



Objective: strengthen field implementation of integrated planning and management of forest ecosystems through developing living examples of implementation of sustainable forest management in the Lancang–Mekong watershed

Integrated planning and management of forest ecosystems in the Greater Mekong Sub-region of the Gre



Immediate objective: develop a network of demonstration sites in representative ecosystems in the Lancang-Mekong watershed to show-case integrated planning and management of forest ecosystems:

- 1. Establish demonstration sites
- Develop long term strategy and action plan
- 3. Build capacity to monitor forest ecosystem changes
- 4. Share knowledge through networking of the demonstration sites



### Way forward



What can regional organizations do?

- Build synergies and avoid overlapping
- More focus on sub-regional needs





### Thank you!

Asia-Pacific Network for Sustainable Forest Management and Rehabilitation

www.apfnet.cn

