The UN-REDD Program in Viet Nam

Department of Forestry

Ministry of Agriculture and Rural Development



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I. Overview on the forests and forestland in Vietnam

1.1 Brief introduction on forest in Vietnam

- Hilly and mountainous regions account for ¾ of Vietnam's total natural land;
- Vietnam has coastal lines of about 3,260 km long;
- Most of the mountainous and coastal wetland areas were formerly covered by a wide range of natural forests: tropical rain forest in most region, sub-tropical forest in the north and at high altitudes, mangrove forest along coastline, forests in peatland in the deltas;
- Forests are home to over 25 million people. Most of the ethnic minority people are living in forest area.





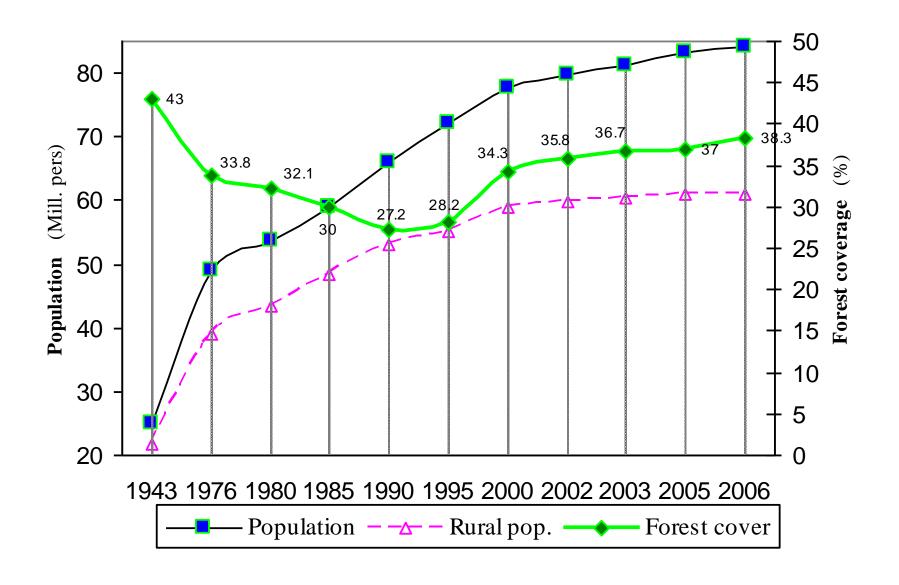
1.2 Dynamics of Forests in Vietnam

- Forest cover has changed dramatically and dynamically over the time and space, especially from the country reunification in 1975 up to date;
- Forest cover decreased from 43% (1943) to 28% (1995) BUT increased to 38.7% (2008). However, the changes are not always in progressive and the same in all regions;
- Forest expansion due to afforestation with fast growing species and short rotation, and natural regeneration: few canopy stories, low timber volume;
- Forest quality is continuously degraded: Area of primary forest reduced from 3.84 (1990) – 0.84 mill ha (2005) or 29 900ha/year;





Forest cover changes



II. Vietnam's point of view on the REDD implementation



2.1 Relevant policies & Programs

- Vietnam is identified as one of 5 most severe affected by climate change;
- GoV of Vietnam has paid great attention on responding to negative impacts of climate change;
- National Target Program to Respond to Climate Change (NTP-RCC) was approved in Dec 2008 (Decision 158/2008/QD-TTg dated 2/12/2008). Estimated costs for the period from 2009-2015: \$1,2 Bill.;
- MARD's Action Plan Framework (APF) to respond to CC (Decision 2730/QD-BNN-KHCN dated 5/9/2008);
- Decision 380/QD-TTg dated 10/04/2008 of Prime Minister on PES;

2.2 Point of view

- REDD is one of the activities in the NTP-RCC and MARD's APF to respond to CC while creating an innovative financing mechanism to generate additional income for forest activities;
- REDD is one of key sub-programs of the Sustainable Forest Management Program of the NFDS;
- Based on voluntary basis, national circumstances and country ownership;
- REDD implementation supports SFM, biodiversity conservation and enhancement of forest C stock;
- REDD implementation contributes to achievement of the objectives of current environment and socio-economic development strategies, policies;

2.2 Points of view

- REDD implementation should be well-organized in collaborative, coordinated, transparent and effective fashion;
- Maximal utilization of the comparative advantages of the International Development Agencies and experts;
- Promotes a close cooperation with countries in the ASEAN, especially with the countries in the Lower Mekong Basin.



3.1 Long –term Objectives

- Assist the Government of Viet Nam in developing an effective REDD regime in Viet Nam and to contribute to the reduction of greenhouse gas emission and response to CC
- Contribute to the broader goal of ensuring that "By the end of 2012
 Viet Nam is REDD-ready and able to contribute to reducing
 emissions from deforestation and forest degradation nationally and
 regionally
- Support on-going GoV strategies and programs

3.2 Specific Objectives

Strengthen institutional and technical capacity of Vietnam partners to ensure by the end 2012, Vietnam is ready for REDD implementation

3.3 Outcomes and Outputs

- Outcome 1: Improved institutional and technical capacity for national coordination to manage REDD activities in Viet Nam with 5 key outputs
- Outcome 2: Improved capacity to manage REDD and provide other Payment for Ecological Services at district-level into sustainable development planning and implementation with 4 key outputs
- Outcome 3: Improved knowledge of approaches to reduce regional displacement of leakage with 3 key outputs

3.4 Budget Allocation (\$m)

| Outcome | FAO | UNDP | UNEP | Total |
|-----------------------------------------------------|------|------|------|-------|
| 1. Improved capacity at central level | 0.62 | 0.96 | 0.09 | 1.67 |
| 2. Improved capacity to manage REDD at local levels | 0.74 | 1.29 | 0.09 | 2.12 |
| 3. Reduce regional displacement of leakage | 0.23 | 0.08 | | 0.31 |
| Sub-Total | 1.58 | 2.34 | 0.18 | 4.10 |
| Indirect Costs (7%) | 0.11 | 0.16 | 0.01 | 0.29 |
| Total | 1.69 | 2.50 | 0.19 | 4.38 |

3.5 Some highlights

- Vietnam participating in both REDD related initiatives: UN-REDD & FCPF/WB
- Vietnam will present the first results at the COP15's Vietnam Side event, especially on the first results of a study on benefit-distribution scheme, Carbon baseline scenario, Activities of REDD National Network, and draft of outline of National REDD Program.
- If the result of first phase is positive, more support will be needed.

Thank you