

# Linking Climate Change Adaptation to Sustainable Development in Southeast Asia

A two-year collaborative project of the World Agroforestry Centre (ICRAF), Asia Pacific Network for Global Change Research (APN) and Global Change System for Analysis, Research and Training (START).

Project Duration: 2006 December – 2008 December

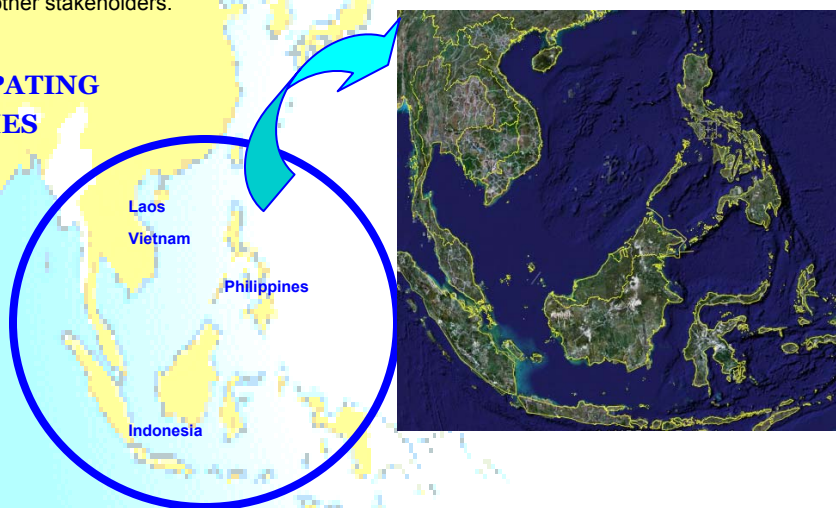
## OBJECTIVES

The general objective of the project is to clarify the link between climate change adaptation and sustainable development.

Specifically, it aims to:

- synthesize research on adaptation strategies for climate change and climate variability in SE Asian countries;
- analyze the links of adaptation strategies to the sustainable development goals of the respective countries;
- hold a science-policy workshop to disseminate results and solicit recommendations; and
- publish the results of the study in a format that is useful to policy makers and other stakeholders.

## PARTICIPATING COUNTRIES



## ACTIVITIES

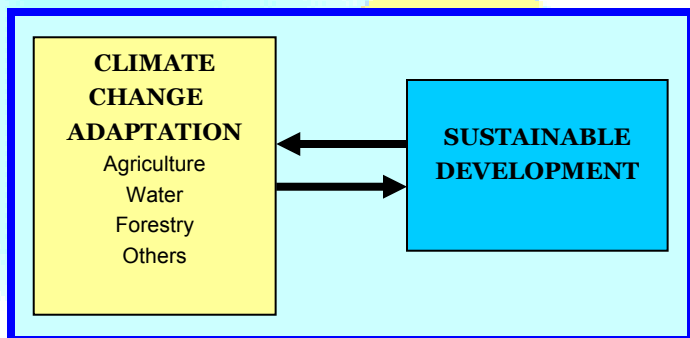
**Synthesis of climate change adaptation and related research in the Southeast Asian region**  
The results from recent studies will be synthesized for each country to be able to identify the most promising adaptation strategies.

**Analysis of links to sustainable development**  
The link of the most promising adaptation strategies identified above to sustainable development will be analyzed.

**Synthesis Meeting**  
This meeting will gather scientists from collaborating countries to review and finalize synthesis papers.

**Science Policy Workshop**  
This workshop will bring together the policy community and the science community of the participating countries to discuss the appropriate climate change adaptation strategies and how they can be linked to the sustainable agenda of the countries involved.

## FRAMEWORK



## EXPECTED OUTCOMES

- A synthesis report containing the most appropriate climate change adaptation strategies for the participating countries and their link with the national sustainable development agenda; and
- Policy makers and development planners with increased awareness of the link between climate change adaptation to the national sustainable development agenda.