



Integration of Traditional and Modern Bioproduction Systems for a Sustainable and Resilient Future under Climate and Ecosystems Changes (ITMoB)

Duration: 2021 – 2024

Host Institution: Interdisciplinary Studies Center on Integrated Natural Resources and Environment (IDSC-INREM)
University of the Philippines Los Baños

Project Description

The study aims to determine which combinations of traditional bioproduction systems and modern bioproductions systems are most likely to lead a sustainable and resilient future in the Philippines. The project is being implemented in Baroro Watershed and Pagsanjan-Lumban Watershed.

ITMoB is a collaboration with the Institute for Glocal Environmental Strategies (IGES), University of Tokyo, Osaka University and University Padjadjaran, Indonesia (e-Asia Joint Research Program)

Experts Needed

- InVEST Model Expert
- LANDIS Model Expert
- Agent-based modeling expert
- Web application expert
- Land-use change modeler

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