

Potential of agroforestry for climate-smart agriculture through enhanced coffee value chains

Protection and sustainable management of Sierra Madre forests

Strengthening peatland's carbon sink capacity through multi-stakeholder cooperation

Protecting coastal communities from the impacts of climate change through mangrove rehabilitation

Ecosystem-based adaptation through integrated watershed management

Read the full story of projects that exemplify components of Nature-based Solutions for forest conservation at www.forestfoundation.ph/approaches



Interventions that exemplify components of **Nature-based Solutions (NbS)** **for Forest Conservation**

Philippine Pavilion | Together Today for Tomorrow

About the Forest Foundation Philippines

The Forest Foundation Philippines is a non-stock, non-profit, non-government organization that provides grants and technical assistance to organizations and individuals that empower the people to protect and conserve the forests. The Foundation was established in 2002 to manage conservation funds by virtue of two bilateral agreements between the governments of the Philippines and the United States of America.

Get involved in Nature-based Solutions (NbS) efforts in the Philippines.
Partner with us.

 forestfoundation.ph  info@forestfoundation.ph   [@forestfoundationph](https://www.instagram.com/forestfoundationph)

The Forest Foundation Philippines, with over two decades of experience supporting projects that protect and conserve the forests, has identified and supported interventions, including climate solutions, that are aligned with the principles of Nature-based Solutions (NbS).

Know more about our NbS-inspired
transdisciplinary interventions
and collaborations at
www.forestfoundation.ph/approaches



WATERSHEDS

PROTECTION AND SUSTAINABLE MANAGEMENT OF SIERRA MADRE FORESTS

An initiative to protect and sustainably manage
the forests and biological resources of the Sierra Madre
as one of the priority biodiversity conservation sites
in the Philippines by empowering forest-dependent
communities

AGROFORESTRY

POTENTIAL OF AGROFORESTRY FOR CLIMATE-SMART AGRICULTURE THROUGH ENHANCED COFFEE VALUE CHAINS

A project implemented among 14 forest-dependent
communities in the provinces of Bukidnon and Misamis
Oriental, with the goal of improving social enterprise
and indigenous livelihoods while effectively managing
and protecting the forests

PEATLANDS

STRENGTHENING PEATLAND'S CARBON SINK CAPACITY THROUGH MULTI-STAKEHOLDER COOPERATION

A restoration project to assist in the gradual recovery
and sustainable management of the Leyte Sab-a Peatland

SMALL ISLANDS

ECOSYSTEM-BASED ADAPTATION THROUGH INTEGRATED WATERSHED MANAGEMENT

Responding to the threats of climate change for forest
and watershed protection, management, and
conservation through various social interventions
towards improved water security and resilience

MANGROVES

PROTECTING COASTAL COMMUNITIES FROM THE IMPACTS OF CLIMATE CHANGE THROUGH MANGROVE REHABILITATION

Initiatives to protect and restore mangrove forests
as an effective strategy to combat climate change,
given the mangrove ecosystem's ability to act
as a carbon sink and build coastal resilience