



SUSTAINABLE LAND MANAGEMENT [SLM]

Sustainable Land Management is the use of land resources including soils, water, animals and plants for the production of goods to meet changing human needs, while simultaneously ensuring the long-term productive potential of these resources and the maintenance of their environmental functions.

The BD Corridor Project will establish SLM exemplars as 'proof-of-practice' sites, demonstrating the viability and economic benefits of SLM and Biodiversity-Friendly Agricultural Practices (BDFAP) while arresting land degradation, and contributing to the enhancement of key biodiversity areas (KBAs). The Project aims to establish a total of 30 SLM exemplars (3-5 hectares each) across the two corridors (18 in Mindoro and 12 in Eastern Mindanao). Participants to the SLM exemplars include farmer cooperatives, people's organizations, traditional/indigenous people (IP) farmer groups, and/or individual farmers who will be trained and mobilized for farmer-to-farmer training and technology dissemination. As proof-of practice sites, these exemplars will serve as 'learning nodes' for other farmers within and across KBAs.

Farmers may not, however, fully 'replicate' technological packages, but may pick-up specific technologies, practices or system components (e.g., a tree species, contouring, composting) fitting into their contexts. The exemplars are, therefore, not meant for comprehensive replication but for inspiration that can trigger adaptation and innovation by farmers. Adoption can be voluntary and spontaneous for farmers who can afford SLM investments (e.g., non-IP or migrant farmers with cash fluidity). Hence, resource-poor farmers particularly IPs shall be given priority to access support through SLM 'incentive mechanisms' that the Project will be piloting or through government programs/projects implemented in the area.

