

REDD+: supporting countries and communities in the design of benefit-sharing schemes

REDD+ Facilitating benefit sharing

The project seeks to facilitate early REDD+ actions through appropriate, fair and pro-poor benefit-sharing mechanisms that are robust enough to be integrated over the long term in national and international REDD+ frameworks.

This project is part of the global REDD+ initiative, supporting countries and communities in the design of benefit-sharing schemes that is being implemented in Ghana, Mexico and Peru.

The project is composed of three interlinked components:

- 1. The design of pro-poor benefit-sharing mechanisms for performance-based REDD+ activities aligned with national REDD+ strategies.
- 2. The promotion of agreements, particularly at the local level and also nationally, to facilitate the fair and efficient administration of performance-based payments for REDD+ activities.
- 3. The promotion of lessons learned in the design and implementation of REDD+ benefitsharing mechanisms in a community of practice that seeks south-south collaboration and promotes discussion at the international level.

In Peru, the project is being implemented jointly by AIDER and CI Peru in the San Martín region, specifically in the buffer zone of the Alto Mayo Protected Forest, as an alternative to halt deforestation and promote productive options among local communities to reduce the expansion of the agricultural frontier.

The project will develop voluntary agreements with the communities aimed at offering them technical \$\mathbb{E}\mathbb{T}\men-G\mathbb{T}\mathbb{n}(0)1\mathbb{n}\mathbb{I}(0)1\mathbb{n}\mathbb{I}(0)1\mathbb{n}\mathbb{I}(0)1\mathbb{I}\mathbb{n}\mathbb{I}(0)1\mathbb{I}\mathbb{n}\mathbb{I}(0)1\mathbb{I}\mathbb{n}\mathbb{I}(0)1\mathbb{I}\mathbb{n}\mathbb{I}(0)1\mathbb{I}\mathbb{n}\mathbb{I}(0)1\mathbb{I}\mathbb{n}\mathbb{I}(0)1\mathbb{I}\mathbb{n}\mathbb{I}(0)1\mathbb{I}\mathbb{n}\mathbb{I}(0)1\mathbb{I}\mathbb{n}\mathbb{I}(0)1\mathbb{I}\mathbb{n}\mathbb{I}(0)1\mathbb{I}\mathbb{n}\mathbb{I}(0)1\mathbb{I}\mathbb{n}\mathbb{I}(0)1\mathbb{N}\mathbb{n}\mathbb{I}(0)1\mathbb{N}\mathbb{n}\mathbb{I}(0)1\mathbb{N}\mathbb{n}\mathbb{I}(0)1\mathbb{N}\mathbb{N}\mathbb{I}(0)1\mathbb{N}\mathbb{N}\mathbb{I}(0)1\mathbb{N}\mathbb{N}\mathbb{I}(0)1\mathbb{N}\mathbb{N}\mathbb{I}(0)1\mathbb{N}\mathbb{N}\mathbb{I}(0)1\mathbb{N}\mathbb{N}\mathbb{I}(0)1\mathbb{N}\mathbb{N}\mathbb{I}(0)1\mathbb{N}\mathbb{N}\mathbb{I}(0)1\mathbb{N}\mathbb{N}\mathbb{I}(0)1\mathbb{N}\mathbb{N}\mathbb{I}(0)1\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\mathbb{N}\ma