

## SUSTAINABLE MANAGEMENT OF INDIGENOUS LAND IN PERU

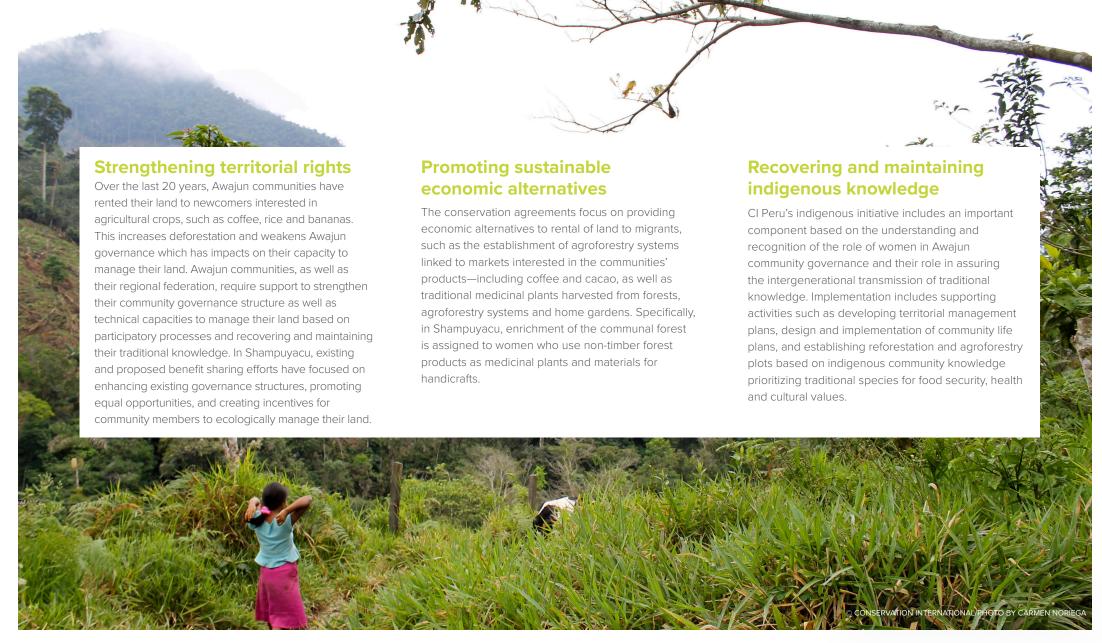
In the Alto Mayo basin—one of Peru's most deforested areas—nearly 30% of original tropical forest has disappeared.

This rampant deforestation, coupled with increasing pressure from migrants, threatens the Awajun indigenous communities, whose lands comprise nearly 20% of the Alto Mayo basin, a prime biodiversity hotspot and an Alliance Zero Extinction site.

Since 2013, Conservation International (CI) Peru has been working with two Awajun indigenous communities—Shampuyacu and Alto Mayo—in an integrative approach to community-based territorial planning and development. Through the implementation of conservation agreements, following the model developed by CI's Conservation Stewards Program, this initiative aims to strengthen the Awajun communities' governance and capacity to sustainably manage their territories, empowering them to act as strategic partners in efforts to reduce drivers of deforestation while improving indigenous peoples' livelihoods.

This initiative complements CI Peru's sustainable landscapes approach and additional conservation agreement efforts to introduce economic alternatives to deforestation caused by agricultural encroachment in the Alto Mayo Protected Forest (a 182,000-hectare protected area of the Alto Mayo basin).







This initiative is part of the conservation agreements platform.

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