

















About COMDEKS

The Community Development and Knowledge Management for the Satoyama Initiative Programme (COMDEKS) was launched in 2011 as a flagship programme of the Satoyama Initiative, a global effort to promote the sustainable use of natural resources in landscapes and seascapes with local communities whose livelihoods and cultural heritage depend on them.

The COMDEKS programme provides small-scale finance directly to local communities, Indigenous Peoples and civil society to implement locally-led projects that improve livelihoods and well-being, conserve biodiversity, address climate change, build resilience and support local cultures and practices.

Launched in 2022, COMDEKS Phase 4 is funded by the Ministry of Environment Japan (MOEJ) and the Keidanren Nature Conservation Fund (KNCF), and implemented by the Global Environment Facility (GEF) Small Grants Programme (SGP) at the United Nations Development Programme (UNDP).



TIMEFRAME **2022-2027**



15 PARTICIPATING COUNTRIES

Nepal, Viet Nam, Bhutan, Cambodia, Samoa, Kyrgyzstan, Morocco, Türkiye, Jamaica, Peru, Costa Rica, Cameroon, Ghana, Tanzania, Uganda



TOTAL FUNDING FROM MOEJ AND KNCC

1 BILLION JAPANESE YEN



ALIGNED TO THE SUSTAINABLE DEVELOPMENT GOALS

OUR STORIES

- COMDEKS: In Harmony with Nature
- Seeding the Future: Conserving Agrobiodiversity in the Peruvian Andes
- > From Plastic to Purpose: Women of Laya Drive Circular Economy in Bhutan
- Resilience Reimagined: Landscape Conservation in Kyrgyzstan's Issyk-Kul Basin
- **Lower Tamor, Nepal:** A Blueprint for Sustainable Landscapes
- > Tanzania's Kolo Hills: Where Nature, Culture, and Community Resilience Intersect









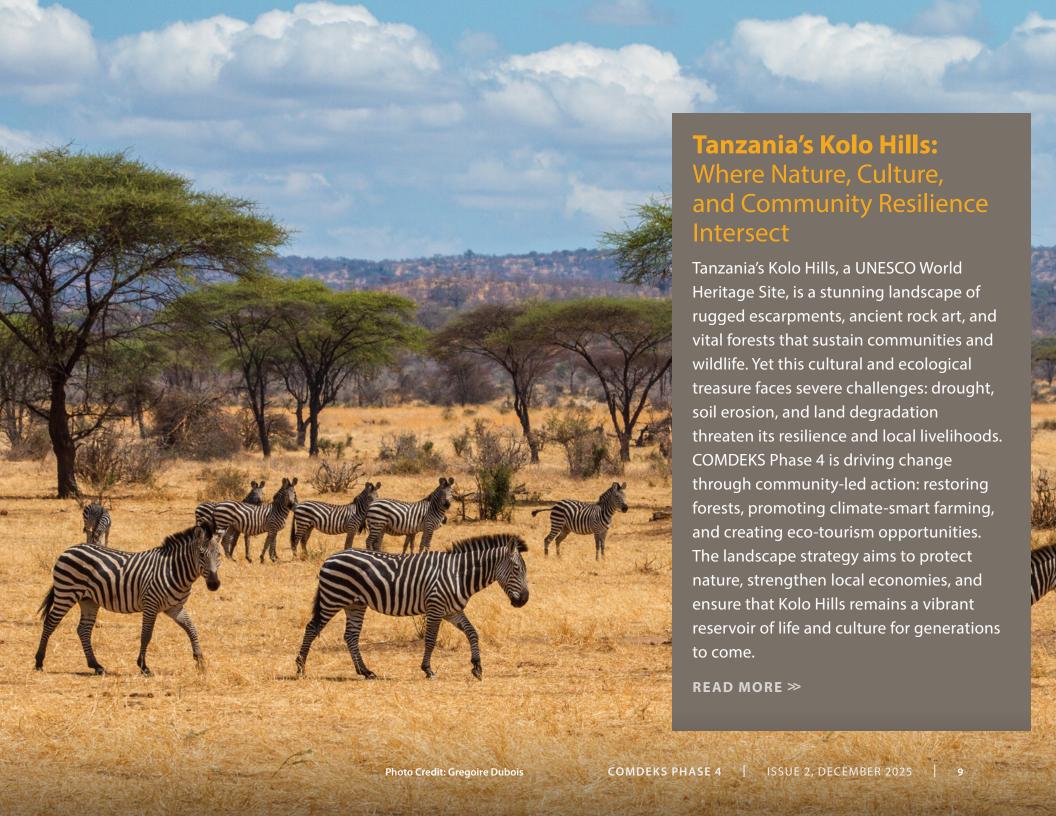
Resilience Reimagined: Landscape Conservation in Kyrgyzstan's Issyk-Kul Basin

In Kyrgyzstan's Issyk-Kul Basin, communities are driving landscape restoration through the COMDEKS Programme. Using the Resilience Indicator Toolkit, local residents, including women, youth, and eco-activists, assessed five key areas of socio-ecological resilience. Their insights shaped a strategy that tackles environmental threats and promotes inclusive, locally-led solutions. "We're not just restoring ecosystems, we're restoring relationships between people and nature," says Altynai Achilova of the Rural Development Fund. This participatory process is helping to build stronger ecosystems and empowering communities to lead the way toward a more resilient future.



Lower Tamor, Nepal: A Blueprint for Sustainable Landscapes

COMDEKS Phase 4 is breathing new life into Nepal's Lower Tamor landscape, a biodiversity hotspot and cultural stronghold. Aligned to global and national biodiversity frameworks, the COMDEKS landscape strategy blends ecosystem restoration, climate-smart livelihoods, inclusive governance and traditional knowledge. Seven community-led projects, ranging from organic farming to flowering shrub and forest restoration and watershed protection, are creating sustainable incomes while protecting nature. Despite challenges like crop losses from wildlife conflict and climate impacts, local communities are leading the way, proving that resilience and harmony with nature are achievable through collaboration.



EVENTS AND ACTIVITIES

- **Seminar on Locally-led Landscape Approaches, Tokyo, April 2025**
- COMDEKS Knowledge Exchange: Learning from Japan's Satoyama Sites
- **▶** Harnessing Digital Innovation for Local Conservation, June 2025



Seminar on Locally-led Landscape Approaches, Tokyo, April 2025

KNCC, MOEJ and UNDP held an event in Tokyo in April to highlight the public-private partnership for COMDEKS Phase 4 and raise awareness of the Satoyama Initiative. The event presented first-hand insights on COMDEKS implementation from Cameroon, Costa Rica and Türkiye, and underscored the value of cross-sector partnerships in scaling nature-positive solutions and building resilient communities.



COMDEKS Knowledge Exchange: Learning from Japan's Satoyama Sites

Photo Credit: Sascha Ali

In April 2025, three SGP National Coordinators visited Japan's Satoyama landscapes to learn how traditional farming practices, like wasabi and green tea cultivation, support biodiversity, climate resilience, and cultural heritage. "This was a great opportunity to see the origins of Satoyama, and to compare how we are conserving landscapes and seascapes in Türkiye" says SGP Türkiye National Coordinator, Gokmen Argun. The exchange highlighted how locally-led approaches can harmonize conservation, disaster risk reduction, and sustainable livelihoods, offering valuable lessons for global implementation.

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COMDEKS PHASE 4 ISSUE 2, DECEMBER 2025



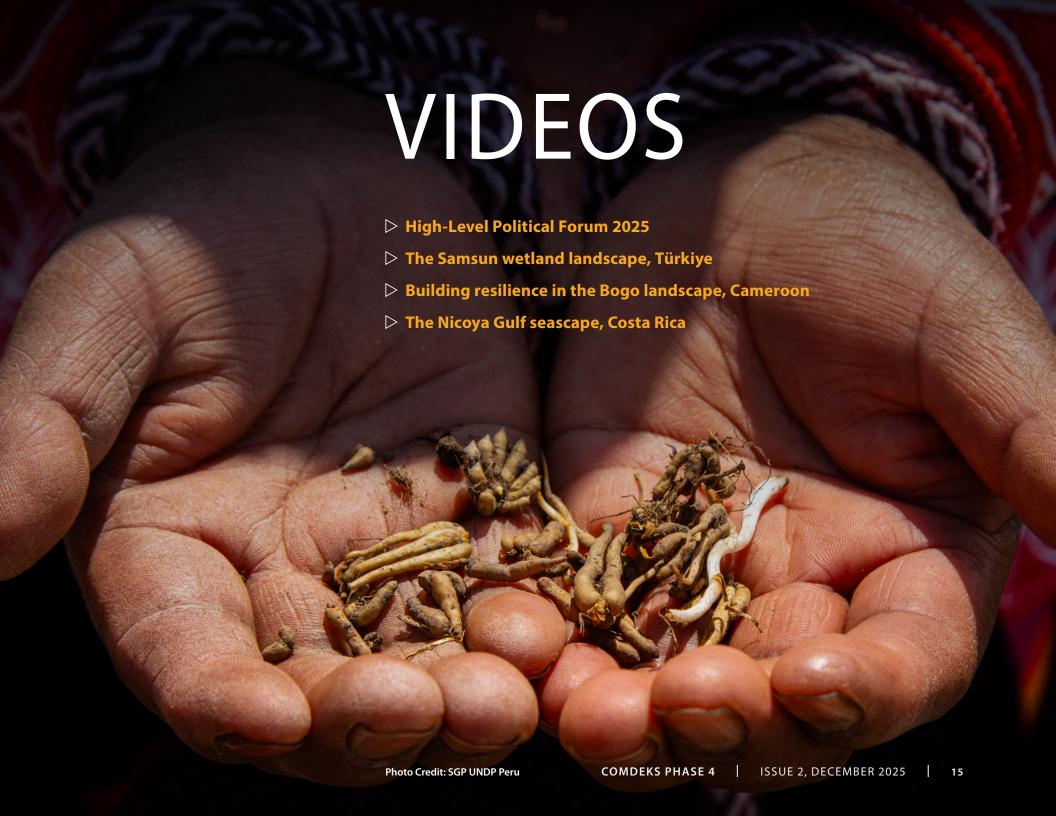
High-Level Political Forum, July 2025: Building Sustainable and Resilient **Communities Through COMDEKS and the Satoyama Initiative**

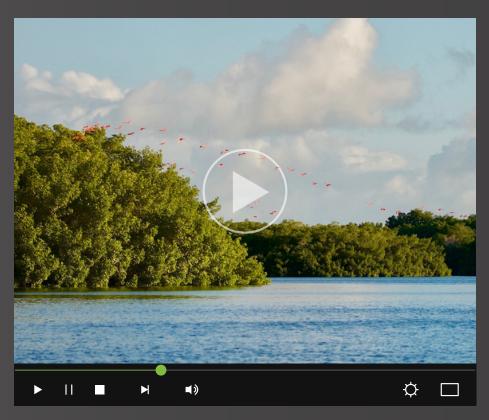
Aligned with the theme of the High-Level Political Forum on Sustainable Development held in July 2025, SGP held a side event with key partners to highlight the role of COMDEKS in achieving the Sustainable Development Goals and key targets under the Global Biodiversity Framework, including those on inclusive ecosystem restoration and protected area management. The event featured a dynamic panel discussion with civil society and community leaders from Morocco, Kyrgyzstan and Bhutan sharing their experience on COMDEKS implementation.



Harnessing Digital Innovation for Local Conservation, June 2025

Digital technologies are unlocking new possibilities for understanding, monitoring, and protecting biodiversity. In June 2025, SGP and UNDP hosted an online workshop with COMDEKS country teams to explore how digital tools can strengthen locally-led conservation efforts. The session focused on practical applications of digital technology, such as biodiversity mapping, smart data collection and monitoring, and using mobile applications to support local community projects.





HIGH-LEVEL POLITICAL FORUM 2025 ≫

Photo Credit: Sascha Ali



THE SAMSUN WETLAND LANDSCAPE, TÜRKIYE \gg

Photo Credit: SGP Türkiye



BUILDING RESILIENCE IN THE BOGO LANDSCAPE, CAMEROON ≫

Photo Credit: SGP Cameroon



THE NICOYA GULF SEASCAPE, COSTA RICA \gg

Photo Credit: SGP Costa Rica



The Small Grants Programme (SGP) is a corporate programme of the Global Environment Facility (GEF) implemented by the United Nations Development Programme (UNDP). Established in 1992, SGP is currently active in 127 countries and promotes community-based innovation, capacity development, and empowerment through sustainable development projects of local civil society organizations with special consideration for Indigenous Peoples, women, and youth. SGP has supported over 30,000 community-based projects on biodiversity conservation and sustainable use, climate change mitigation and adaptation, sustainable land management, conservation of international waters, and chemicals and waste management, while generating sustainable livelihoods.



The GEF is a family of funds dedicated to confronting biodiversity loss, climate change, pollution, and strains on land and ocean health. Its grants, blended financing, and policy support helps developing countries address their biggest environmental priorities and adhere to international environmental conventions. Over the past three decades, the GEF has provided more than \$22 billion and mobilized \$120 billion in co-financing for more than 5,000 national and regional projects. www.thegef.org



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