

Why Synergies Matter in the NAP Process

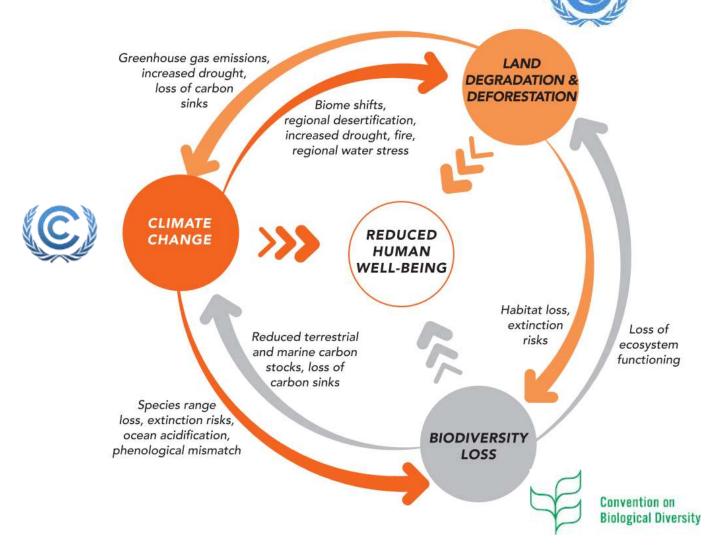
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Context and Political Relevance

- Climate change, biodiversity loss, land degradation are inseparable crises, their solutions should be addressed together
- Need: Make better use of existing opportunities (international, national & local) to translate synergies into policies and implementation







Why do synergies matter?

- ✓ Aligning climate mitigation, adaptation, biodiversity commitments and land degradation neutrality targets and strategies ensures a holistic approach.
- ✓ Identifying overlapping objectives and prevent unnecessary duplication.
- ✓ Promotes efficiency in actions, use of resources and capacity, and ensures efforts in one area do not undermine progress in another.
- ✓ Helps to overcome governance fragmentation at national level. Coordinating these efforts improves collaboration and encourages knowledge-sharing across ministries and teams.





What do we mean by "building synergies"?

- Synergies are the result of joint action that goes beyond the sum of individual activities, making efforts more effective and efficient (UNEP, 2010).
- At the biodiversity-land-climate interface, developing synergies involves the intentional coordination of planning and implementation of international policy instruments and subsequent national commitments and strategies (long-term strategies, LND targets, NDCs, NAPs, and NBSAPs).



Convention	United Nations Framework Convention on Climate Change	Convention on Biological Diversity	UNCCD
Framework	PARIS 2015 PARIS COMPET COMPETICAL PARIS	Kunming - Montreal GLOBAL BIODIVERSITY FRAMEWORK	Land Degradation Neutrality Target Setting Programme
National commitments and strategies	Nationally Determined Contributions (NDC) National Adaptation Plans (NAP)	National Biodiversity and Action Plans (NBSAP)	Land Degradation Neutrality (LDN) target setting
Objectives	 Reduce national GHG emissions and set reduction targets Reduce vulnerability and build resilience to climate change 	 Conserve and halt biodiversity loss Promote sustainable use of biodiversity Equitably distribute biodiversity benefits 	Set actionable targets to halt and reverse land degradation

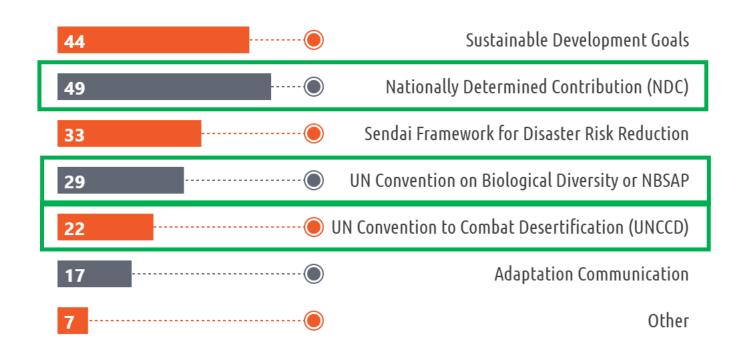




KEY FINDING

Countries are making these links.

For example, 49 of 56 multi-sector NAPs reference the NDC.



of NAPs that mention other climate-related agendas, plans, and strategies



Using the NAP Process as an Entry Point for Synergies

1

Identify synergies and cross- reference

- Common objectives; targets
- Acknowledgement of parallel processes and strategies
- Align key priority sectors
- Use update opportunities

2

Coordination & Collaboration

- Coordination mechanisms
- Actively engage with other National Focal Points
- Common stakeholder engagement processes

3

Information sharing

- Reference and review existing assessments
- Share, use or identify platforms to share information/data

4

Finance

- Financial resources are prioritized and pooled for actions that deliver joint outcomes (e.g., GESI, NbS)
- Emphasize joint resource mobilization

5

Actions

- Wide scale implementation of NbS/EbA with and for people
- Consider trade-offs

6

Monitoring and Evaluation

 Cross-reference monitoring frameworks and/or indicators for the NDC, NAP, NBSAP, LDN targets where applicable.



RESOURCES



Alignment to Advance Climate-Resilient Development

OVERVIEW BRIEF 1: Introduction to Alignment

This is the first in a series of briefs focusing on alignment of country efforts under the 2001 Agents for Socialistic Development, the Paris Agents and the Social Promoter's for Desires from Adultation. This Adultation. This infinite form the modulation to the compact of alignment is a related to these parishing personners.

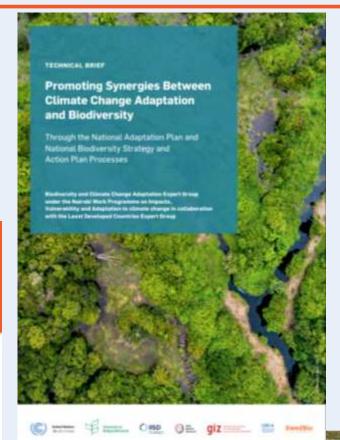
1. Introduction

Recent pears have seen a number of plobal. commitments aimed at parting human abveiligement principal surjectable pathway (boday & Harrist). 2007 Harrish & Price-Ridg, 2017; There's broad agricultural that climate change represents a finalit to customake development (Senton et al., 2004) because the development offers must be insided to the impacts of climate change and related disaster view in poles to be automobio." The has been recognised in international agendas, reducing the 2020 Agents for Sustainable Development. which established the Sustainable Development Gods (0000) the Paris Agrammet under the United Nation Number of Constitute on Cleans Charge (JAPOCC), and the Sanda Premierant for Double Role Reduction (CMR); all of which have drawn lakes between plimate change adoptation, (WE and efforts) Strations sustainable diselegment.

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Key Messages

- Algorised of country level policy processed under the SSSS hyperity for Sustainables Considerated, the Farth Symmetric and the Service Procession for Disactor Risk Relations are high to allowing strains resident development.
- Algorist can recover otherwise officiency and official recovery public processes. for represent distances.
- At the global level, these agencies phase object has be object has been proportioned, build salighter coupoidly and relative relative dailing to chimate charge and disasters, creating a strong colorance for algorithm.
- The agency is disposed wit often depending on the perfection secretly stretch;
- Proprior on bispresent may follow a continuor inpo informal to applicable.











Climate-Nature Coordination Platform (CNCP)

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