Enabling Systematic Transformation

Turning commitments into action

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Thailand’s commitments point in one direction



SDGs

A fairer, more sustainable future



NDCs

A lower-emissions, climate-resilient future



Kunming–Montreal Global Biodiversity Framework

A future where nature can thrive

Thailand has built a foundation for action.

The 2025 VNR reports progress and identifies where implementation needs to strengthen.

National strategy

SDG Roadmap • **National plans**

Localisation Province and city action



The risks are connected. They cross sectors and borders.

Climate affects food, health and infrastructure.
Nature loss affects water, livelihoods and resilience.
Haze travels across national boundaries.



Systemic change changes how institutions work

One shared outcome guides connected decisions.

01

Shared outcomes

What changes for people and nature?

02

Clear ownership

Who has authority to act together?

03

Plans + budgets

Where do resources need to go?

04

Evidence + learning

What should change next?

Systemic transformation links policy, institutions, finance, evidence and public participation.

Institutions must work through uncertainty.

A useful governance test is whether the system can anticipate, adapt and deliver.

ANTICIPATE
See risks early

ADAPT
Adjust when evidence changes

DELIVER
Act with people in mind

SDG Localisation

Global goals become useful when local evidence shapes local choices.

15 provincial SDG Profiles developed

Profiles help identify gaps and inform priorities.

VLR / VPR review

Local progress links to national and global accountability.

Public participation

Civil society, youth and communities bring local knowledge.



Climate work must connect commitments to decisions.

Thailand’s NDC 3.0 sets emission reduction targets. Delivery spans mitigation and adaptation.

REPORT
BTR and NDC tracking

ADAPT
Agriculture and coasts

REDUCE
Energy, Industry and transport

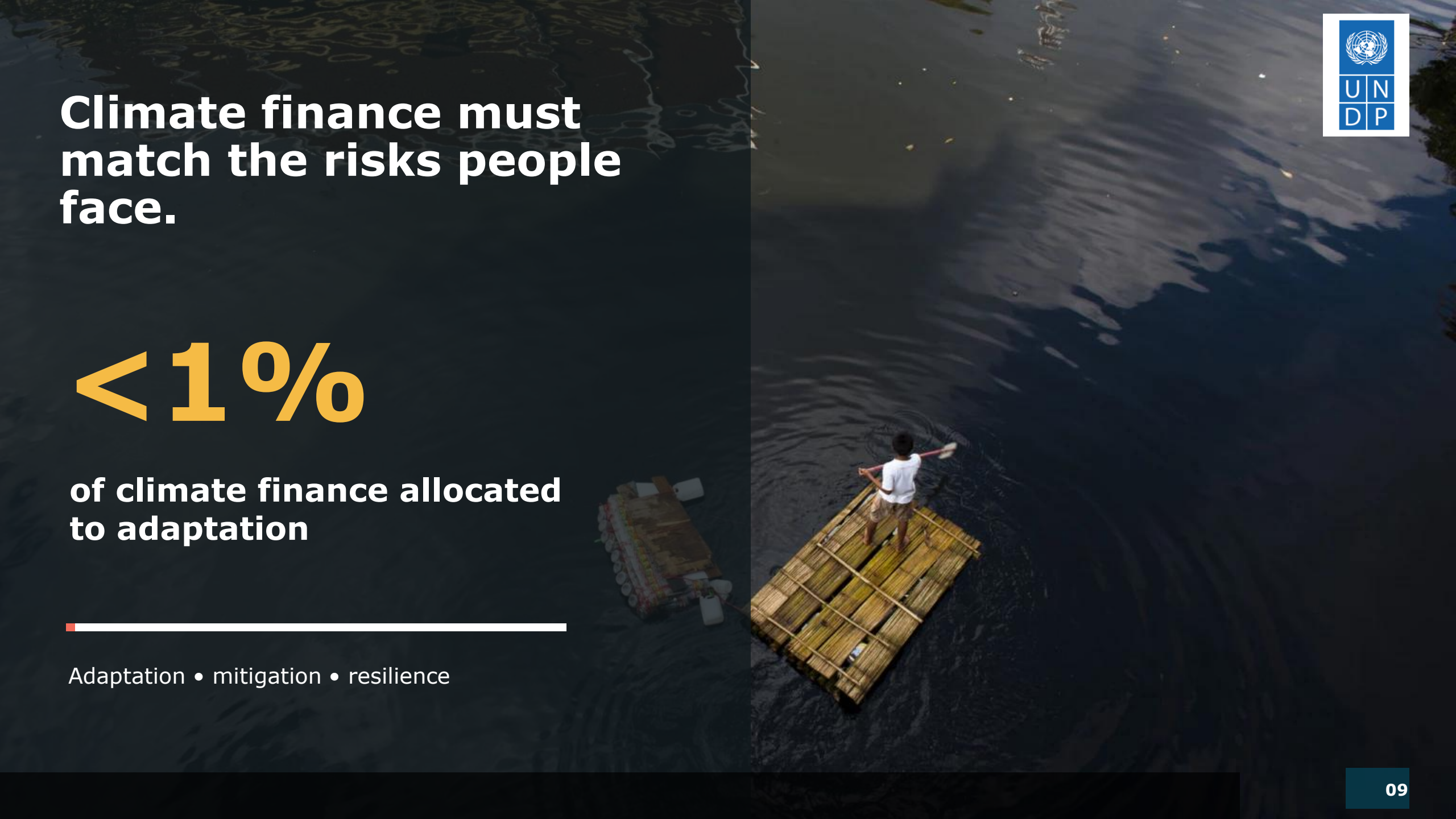


Climate finance must match the risks people face.

<1%

of climate finance allocated to adaptation

Adaptation • mitigation • resilience



Biodiversity is part of the development economy.

The Kunming–Montreal Framework links conservation to policy, finance and community action.

POLICY

Support national biodiversity plans and GBF targets

FINANCE

BIOFIN and TLIF help build finance pathways

COMMUNITIES

Tourism and local enterprise can support stewardship

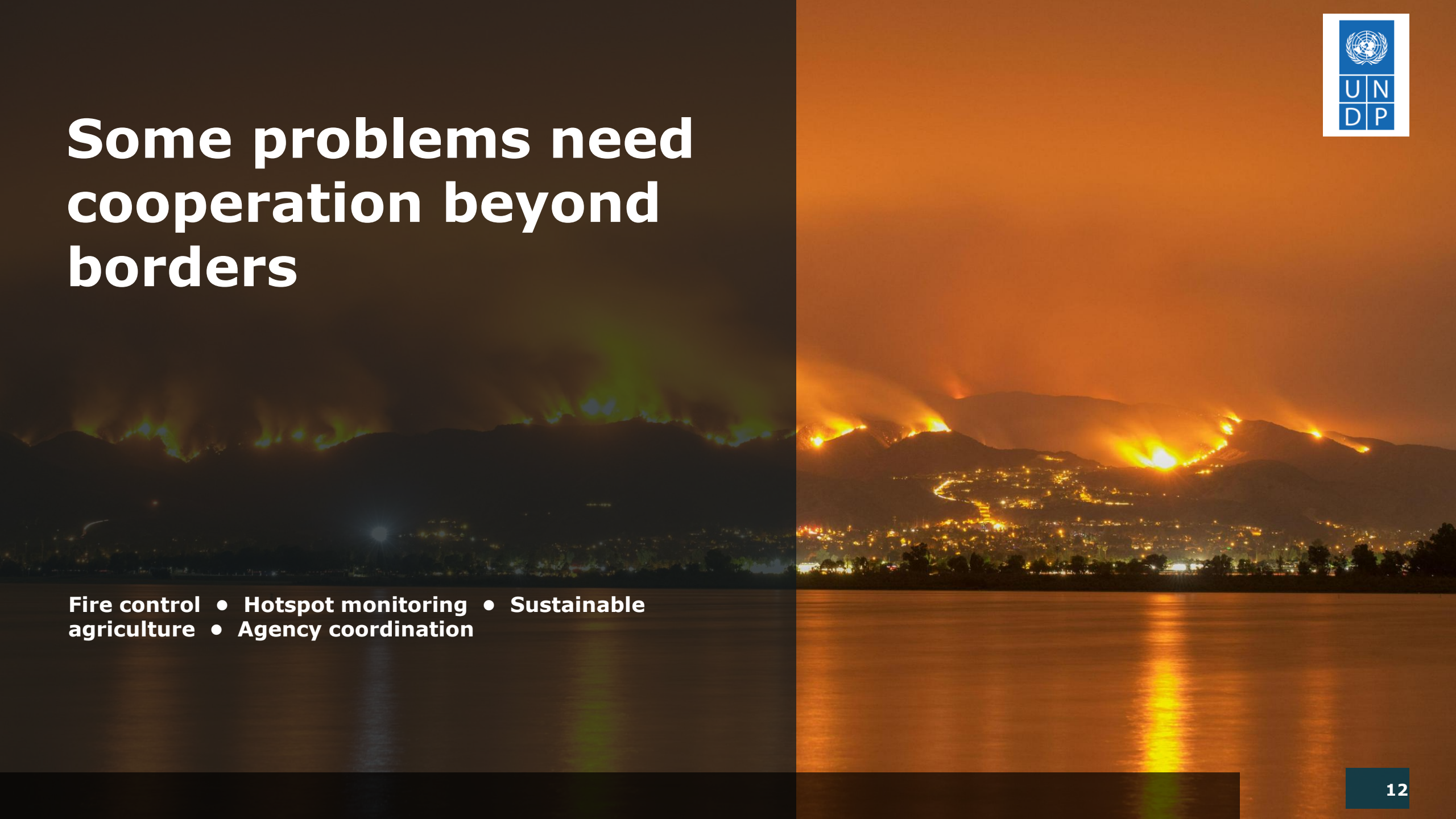
Investment turns priorities into realities

Public budgets lay the foundation. Private, blended finance, and innovative finance can extend it when outcomes and risks are clear.

PORTFOLIO	EVIDENCE	FINANCING ROUTE	PUBLIC VALUE
SDG Localisation	Local data + priority	Provincial plans + local finance	Services and opportunities
Climate	Risk + NDC priorities	Public investment + climate finance	Lower emissions + resilience
Biodiversity	Nature + community priorities	BIOFIN + TLIF + enterprise	Nature-positive livelihoods

Every investment needs a clear owner, a credible pathway and transparent results.

Some problems need cooperation beyond borders



Fire control • Hotspot monitoring • Sustainable agriculture • Agency coordination

Make collaboration part of the way work gets done

Transformation lasts when responsibilities, planning, budgets and learning connect across cycles.

CLEAR OWNERS	**Agencies and partners**
SHARED EVIDENCE	**Indicators used in decisions**
REGULAR REVIEW	**Feedback changes next steps**



Three priorities for consideration

01

Coordinate across mandates

Choose one issue linking climate, nature and local development. Agree a shared outcome and accountable owners.

02

Connect data to budgets

Use provincial and city evidence to identify where resources can reduce the greatest risks and gaps.

03

Build working partnerships

Bring local government, communities, civil society, business, development partners and neighbours into delivery.

Next step: select a cross-sector priority, name joint owners, link indicators to resources, review results from the field.

Thailand has the commitments. Now let’s build the system that can deliver them.

SDG Localisation • Climate • Biodiversity

2030 is a milestone. Sustainable development is a long-term task.

Thank you

