

THERE IS NO NET-ZERO WITHOUT NATURE

Sinks and sources

Tools to achieve net zero and transition financing opportunities: reduction of nature emissions and support of nature sinks.



22%+

of global emissions from management of nature

37%

of climate mitigation needs by 2030 can be provided by nature sinks

Nature is different

Nature-related levers, distinct from energy-based mitigation, may have unique aspects in NZTPs.



Synergies and trade-offs



Connected groups



Biological timelines



Pathways



Location



Data



Synergies and trade-offs

Transition actions may lead to synergies and trade-offs across climate, nature, and social considerations.

Climate Solutions

Aligned & Aligning

Managed Phaseout

Including **nature** in **net-zero transition plans** recognizes the link between climate and nature.

This strategically helps to identify cost-effective **climate change** solutions and supports **nature loss** mitigation.

Ongoing considerations



Data challenges



The blue economy



Scenarios and pathways



Integrated transition planning

Work on these topics is rapidly progressing and will be relevant to NZTPs.

Nature-related levers

Natural climate mitigation



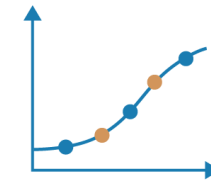
Natural climate enablers



Nature-related levers: the umbrella term for both.

Natural climate mitigation: place-based activities that reduce or avoid GHGs and/or increase nature sinks

Natural climate enablers: non-place-based activities that support or input into natural climate mitigation



The way forward: taking action

1. Reduce nature GHG emissions
2. Protect and increase nature GHG sinks
3. Embed climate-nature considerations into approach and planning