



NATURE FRAMEWORK

What Is the Nature Framework?

The Nature Framework is an asset methodology nested under Verra's Sustainable Development Verified Impact Standard (SD VISta) Program that will allow projects to quantify biodiversity outcomes and generate Nature Credits.

SD VISta Program

Flexible standards program for certifying projects generating verifiable sustainable development benefits

Nature Framework

Asset methodology with specific requirements and quantification approaches to measure biodiversity outcomes

Modules

Ecosystem-specific subset of requirements (e.g., considerations for selecting and monitoring ecosystem Condition indicators)

The Nature Framework's Key Design Objectives



Create/develop a globally applicable unit representing ecosystem Condition across geographies and realms



Allow for comparability across projects while accounting for projects' local context by combining standardized and flexible requirements



Minimize cost and technical

complexity by balancing the following:

- **Rigor** to ensure high-integrity credits
- Accessibility to promote broad participation, including by Indigenous Peoples and local communities



Ensure Nature Credits represent real, measured, and evidencebased outcomes to promote buyers' confidence and integrity



Prioritize conservation of ecosystems at risk of biodiversity loss by crediting restoration and avoided loss



Build on lessons from the voluntary carbon market including using dynamic baselines



Signal how projects contribute to global conservation priorities via Significance attributes

Development Process

Verra formed two complementary groups to support the Nature Framework development process:

- The **Nature Framework Development Group** whose members collaborate to develop the Nature Framework. It includes the Blue Nature Alliance (with support from McKinsey & Company), the Conservation Finance Alliance, Conservation International, the Great Barrier Reef Foundation, the International Union for Conservation of Nature (IUCN), and The Biodiversity Consultancy.
- An **Advisory Group** to provide technical input to and guide the development of the Nature Framework. It consists of 26 experts in biodiversity conservation. Members have expertise in market demand and drivers; technologies, methods, or indicators for biodiversity measurement; nature-related frameworks; financial instruments for investing in biodiversity outcomes; and biodiversity-focused project development.

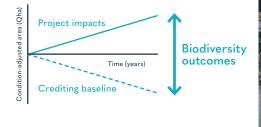
Eligible Activity Types

Avoided loss of biodiversity

Nature Credits

What will be credited?

Biodiversity outcomes from avoided losses and restoration, compared to a baseline



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Proposed Unit Type Under Consideration



Nature Stewardship Certificates

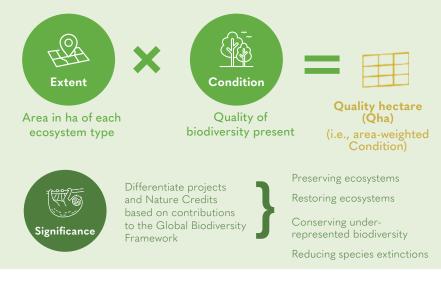
What would be rewarded?

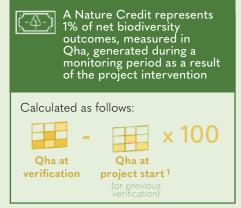
Successful nature conservation and management outcomes in historically well-managed areas maintaining relatively intact biodiversity



Nature Credits

Nature Credits reflect three dimensions of the state of nature: extent, ecosystem condition, and biodiversity significance. Two of those are used for credit calculation, and the third, to differentiate units.





1. Qha at project start are multiplied by the crediting baseline, a weighting factor based on the risk of ecosystem loss

Nature Framework, v1.0: Summary of Key Requirements for Projects

CONCEPT	MAIN REQUIREMENTS
Project start date and crediting period	 Complete project validation within five years of the start date Implement and monitor activities throughout a crediting period of 20 to 100 years (may be renewed up to four times but cannot exceed 100 years) Verify biodiversity outcomes at least every five years
Additionality	 Demonstrate regulatory surplus at validation Demonstrate financial additionality: activities generating outcomes depend on credit finance, or face barriers to accessing other sources of finance Provide evidence that biodiversity outcomes are not credited under another program
Causal chain analysis	 Clearly set projects' SD objectives Map project activities, outputs, outcomes, and impacts, and mitigate negative impacts to ensure net positive benefits
Stakeholder engagement, including benefit sharing	 Ensure affected stakeholders, including Indigenous Peoples, are adequately identified, consulted, and participate in the project's decision-making Develop a benefit-sharing mechanism appropriate to the local context, consistent with local regulation and customary rights, and with agreement on the conditions and amount, including full transparency, and public availability of outcomes
Net positive biodiversity outcomes	 Maintain and monitor biodiversity outcomes and account for reversals for a minimum of 40-year project longevity for VCS projects Assess drivers of biodiversity loss in the project design and implementation, and monitor them over the project's lifetime Deposit 20% of the Nature Credits generated in each monitoring period into a project-specific buffer pool to account for potential reversals
Social and environmental safeguards Using a risk-based approach to identify risks and design, and implement appropriate mitigation measures	 Uphold and respect human rights under the International Bill of Human Rights and universal instruments relating to human rights, including those of Indigenous Peoples Apply the higher regulation, convention, or law (e.g., International Human Rights Conventions) to ensure a positive outcome for people and the planet Do not negatively impact terrestrial, freshwater, or marine biodiversity and/or ecosystems Recognize, respect, and support all stakeholders' customary and statutory rights to resources and tenure Ensure the meaningful, effective, and informed participation of Indigenous Peoples in all matters at the earliest stage of project design and iteratively throughout implementation, obtaining free, prior, and informed consent (FPIC) on matters that may affect, positively or negatively, Indigenous Peoples' rights and interests, lands, territories, resources, traditional livelihoods, and/or tangible and intangible cultural heritage.