

Nature means Business.

with Izzy Fenwick.



Your operations manager comes to you tomorrow and says, "We have a serious problem...

We've just discovered that most of our value relies on a single supplier. We didn't realise because they deliver such a wide range of services, but it all traces back to one parent company.... and now they're showing signs of failure and there's no alternate vendor...."





Nature is your most critical supplier

but we've assumed it will keep delivering regardless of how we treat it.

This is not good business.







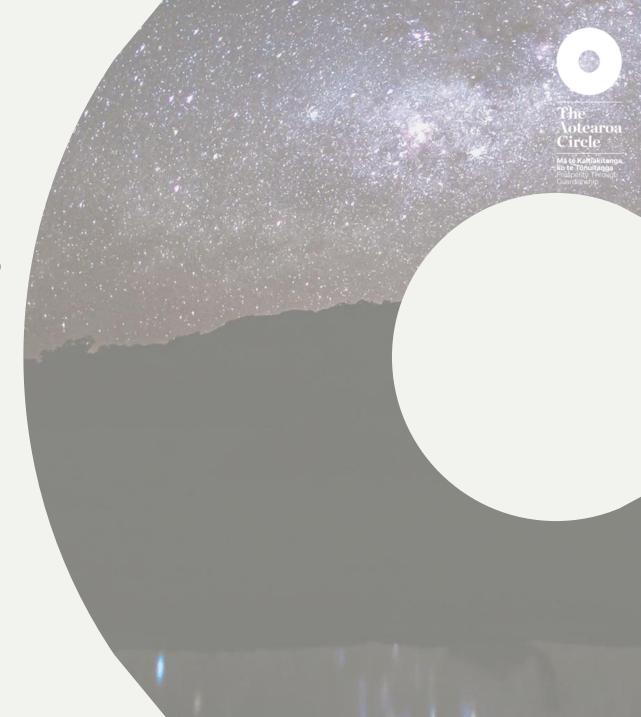








If climate is the lighting, nature is the entire stage your business performs on.

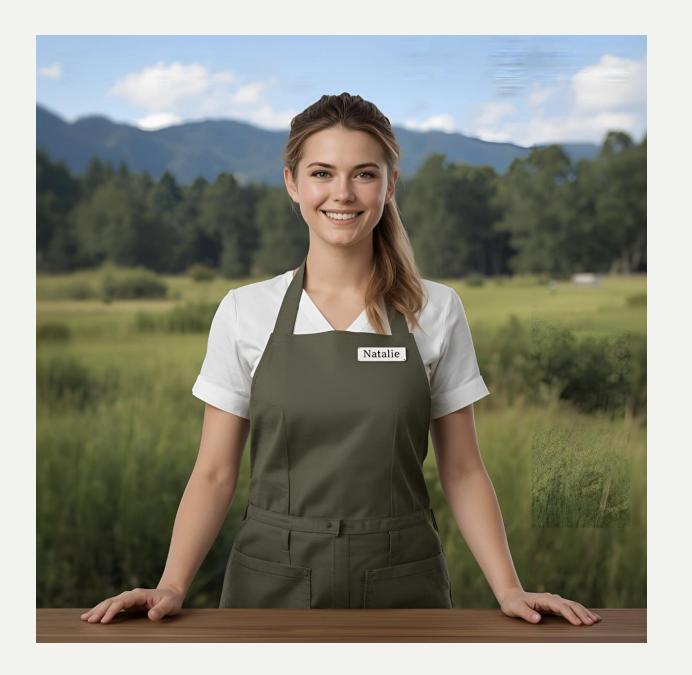




The foundations of New Zealand's stage need serious attention.

- **Nearly half** of our monitored groundwater sites show nitrate levels rising, and **12% percent** have breached drinking-water safety standards at least once.
- Each year, ~182 million tonnes of soil erode into rivers and harbours that's roughly a dump-truck load every second.
- >90 percent of our original wetlands are gone, drained or filled for development.

Meet Natalie, from Nature Ltd.





Package Deals:



Native Forest Package: comes with seedlings, fencing, pest control, and

patience. Delivery window: 10–30 years; slope stability and carbon storage

included.

Constructed Wetland Kit: filters stormwater, shaves flood peaks, boosts biodiversity. Lead time: months to build, years to reap the benefits.

Riparian Buffers: willow out, natives in. Cooler, clearer streams for fish and for guests.



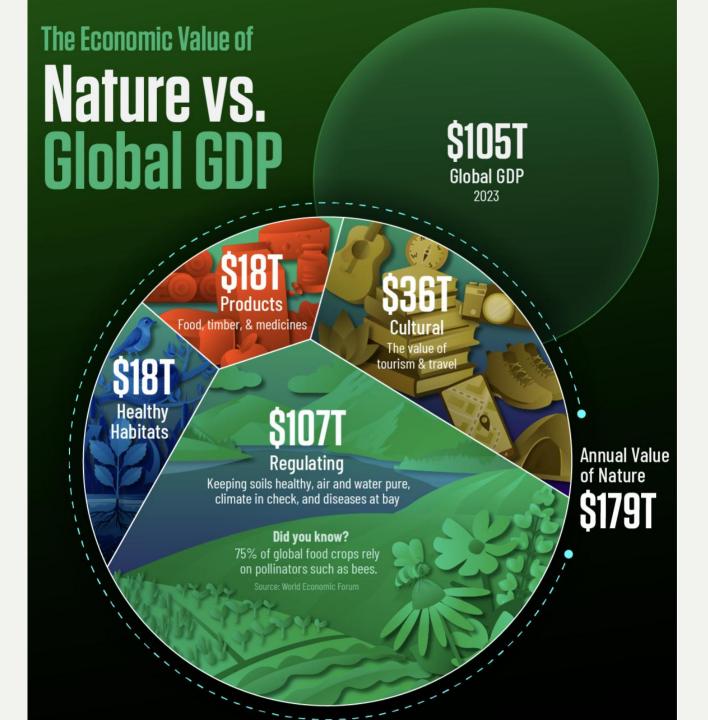
Conservation has been our default, but what we need is a growth strategy for nature.



When we starve nature of capital, it starts liquidating assets - soils, forests, fish stocks, climate stability.

When we invest in nature - restore a wetland, rebuild a dune, replant a slope - it pays dividends in clean water, flood protection, biodiversity, and beauty.

The annual value of global ecosystem services is estimated at over US \$179 trillion.





Global Risks Report 2025

Global risks ranked by severity



The Aotearoa Circle

Må te Kaltlakitanga ko te Tönultunga Guerdianship Guerdianship

Please estimate the likely impact (severity) of the following risks over a 2-year and 10-year period.

Sho	Short term (2 years)		Long term (10 years)	
1 st	Misinformation and disinformation	1 st	Extreme weather events	
2 nd	Extreme weather events	2 nd	Biodiversity loss and ecosystem collapse	
3 rd	State-based armed conflict	3 rd	Critical change to Earth systems	
4 th	Societal polarization	4 th	Natural resource shortages	
5 th	Cyber espionage and warfare	5 th	Misinformation and disinformation	
6 th	Pollution	6 th	Adverse outcomes of AI technologies	
7 th	Inequality	7 th	Inequality	
8 th	Involuntary migration or displacement	8 th	Societal polarization	
9 th	Geoeconomic confrontation	9 th	Cyber espionage and warfare	
Oth	Erosion of human rights and/or civic freedoms	10 th	Pollution	

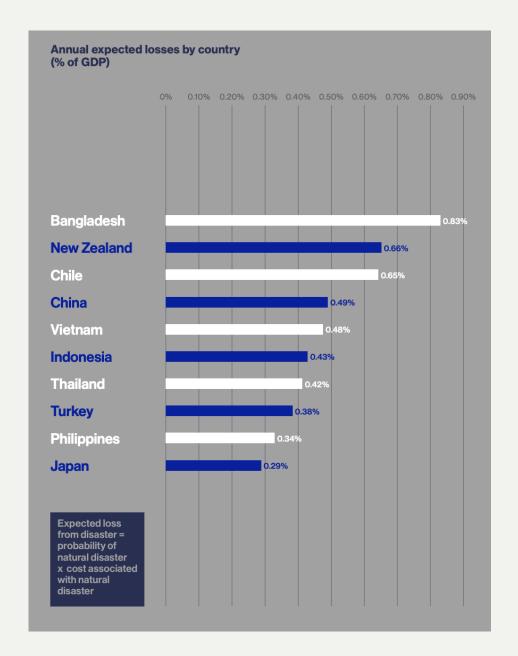




Må te Kaitiakitanga ko te Tõnuitanga Prosperity Through Guardianship

Did you know:

Lloyd's of London, ranked New Zealand as the 2nd riskiest country in the world due to the expected GDP loss from natural hazards?







"A Coral Reef Gets an Insurance Policy of Its Own"

The reef off the Mexican coast underwritten by Swiss Re.







Your dependencies: The natural systems your business relies on to function.

Where does your water come from? What holds your access road in place? Which landscapes or ecosystems shape your customer experience?

Your impacts: The ways your operations put pressure on those same systems.

Where does your runoff go? What happens to your waste, your energy use, your transport routes? What parts of nature are you quietly drawing down - or helping to restore?

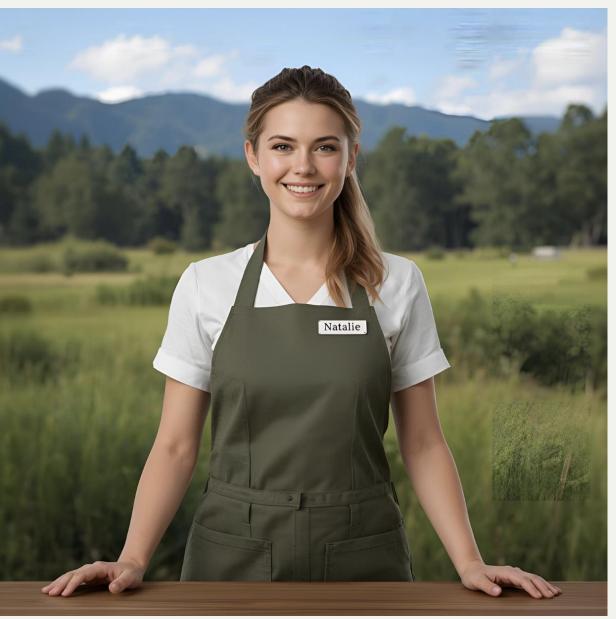
Co-Invest across your region:

In practical terms, that might look like:

- 1. Partnering to restore wetlands that reduce flood risk across a valley.
- 2. Regional alliances funding dune restoration to protect coastal roads, infrastructure, and brand identity.
- 3. Catchment-wide plans that manage land use, water quality, and biodiversity together, instead of competing for the same finite resource.



Meet Natalie, (again)
from
The Last Resort...





Ngā mihi nui.

