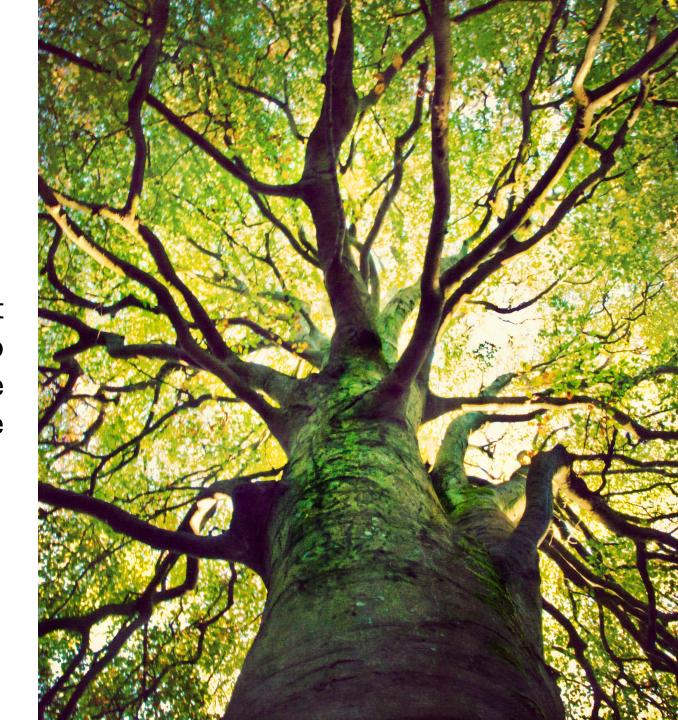




Prosperity Reimagined: Stability, Adaptation, and Ecological Balance

Prosperity that collapses at the first shock is not prosperity. The task is to implement **resilient prosperity** while ensuring the ecological stability of the planet.



Three Questions for a New Development Finance Paradigm

01

Why are incremental fixes failing the Caribbean?

02

What do we mean by a systemscontrol paradigm and the Nature Bank? 03

How can this approach deliver climate and development finance differently and better for our region?

Why are incremental fixes failing?

The Caribbean is at the intersection of three interlocking crises.

Climate Crisis

A single event can wipe out assets worth 50%+ of GDP

Development Finance Crisis

Middle-income labels and high debt burdens combine to restrict access to affordable finance

Systems crisis

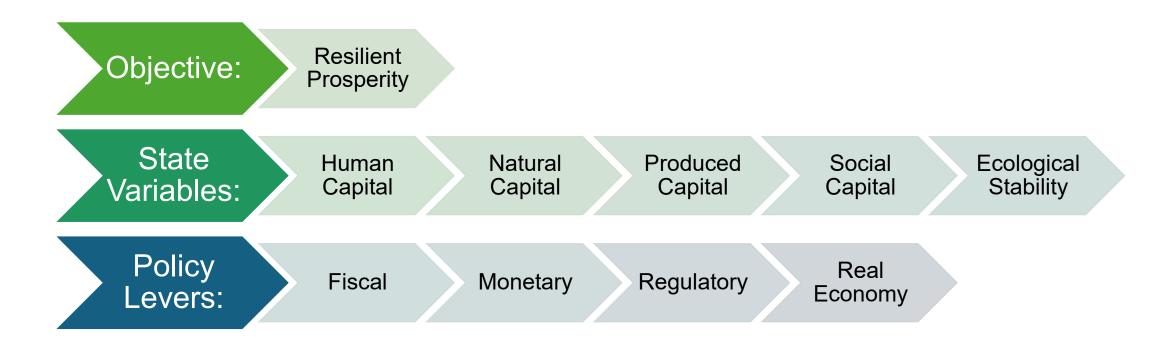
Our policy interventions (nationally, regionally, and globally) are designed for a world of isolated shocks and stable baselines

If we keep observing system-wide shocks but responding with narrow, siloed, short-term fixes, we will continue to experience the same outcome. Our problem is not just a financing gap; it is a paradigm gap.

The goal is not simply to maximise output in one period; it is to keep the system within a safe operating space over time.

A paradigm shift: from GDP to Resilient Prosperity

A Paradigm Shift: A Systems Control Approach

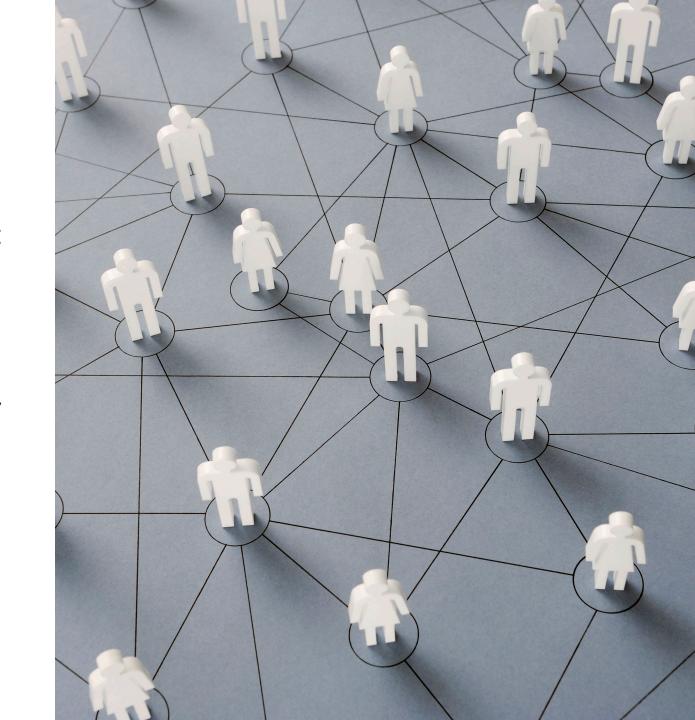


We need systems thinking in foundational concepts, in integrating frameworks of analysis, in the identification and appraisal of investments, in the risk-return relationship, in financing, and in implementation

From single projects to integrated portfolios

Economies are networks. The relevant unit is often a portfolio, not a single project.

Integrated investment portfolios reduce risk and increase returns because they tackle bottlenecks along the value chain and justify larger-scale, more diversified, and lower-cost capital mobilisation.



What is the Nature Bank, and how will it deliver differently?

Mission-driven around resilient prosperity

Systems-control lens

Mobilise finance thematically and globally

Natural capital as a core economic asset

Capacity building as an endogenous output of every major operation.

What gets measured, verified, and rewarded gets financed—and scaled.

What is the Nature Bank, and how will it deliver differently?

We finance nature-positive, ecologically-resilient infrastructure as a system, not a silo, with returns measured in durable, inclusive prosperity, not just short-term GDP.

Thematic, outcomebased finance rather than strict geographic silos

Making nature a real economic asset

Systems de-risking and integrated portfolios

Endogenising Capacity Building: From Dependency to Empowerment

Every major programme is designed to:

Leave behind stronger domestic capabilities

Build national and regional data systems

Strengthen country platforms

Stronger institutions and better data mean fewer implementation delays, fewer project failures, and more predictable policy environments – all of which lower the cost of capital.

Redefine what counts as "bankable"

Shift from project pipelines to portfolio pipelines

Integrate climate finance, debt relief, and macro-stability

Treat data and standards as regional public goods

Make partnership the rule, not the exception

Practical Implications for the Region

Key Takeaways and Call to Action

- ☐ Endorse these enhanced frameworks and commit to partnerships backed by smarter finance, healthier ecosystems, and stronger institutions.
- ☐ Use the tools already on the table climate-resilient debt clauses, nature-backed instruments, regional risk pools and add the new ones we are designing together, to break the cycle of shock–rebuild–debt–fragility.
- ☐ Treat resilient prosperity, not GDP alone, as the test of whether we are succeeding.



THANK YOU

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