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Namibia

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**From Decision to Dividend:
Making Namibia's Oil Work
for Namibians**

www.namibiaoilandgasconf.com

#NamibiaOGC26

CARBON MARKETS

as a catalyst for Namibia's
energy transition

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NAMIBIA OIL & GAS CONFERENCE 2026



#NamibiaOGC26

Why this conversation matters now

1

Transition demand

Investors, customers and regulators increasingly demand measurable emissions performance.

2

Energy execution

Major offshore discoveries have made Namibia's Orange Basin a global exploration hotspot. New hydrocarbons can support revenue, jobs, infrastructure and energy security.

3

The opportunity

Connect energy development with credible emissions reductions and carbon-removal assets - while building toward Namibia's stated 2050 net-zero target.

THE QUESTION

How can Namibia grow its energy economy while building credible carbon value at the same time?

A fast-growing, under-supplied market

\$1.4B+

**Combined global
compliance +voluntary
carbon market**

Trending toward a much larger
market by 2035

Compliance demand is expanding

More jurisdictions are introducing carbon systems, increasing the need for emissions-management and compliance strategies.

Quality increasingly matters

High-integrity projects can command premiums. Measurement, verification and project quality increasingly determine value.

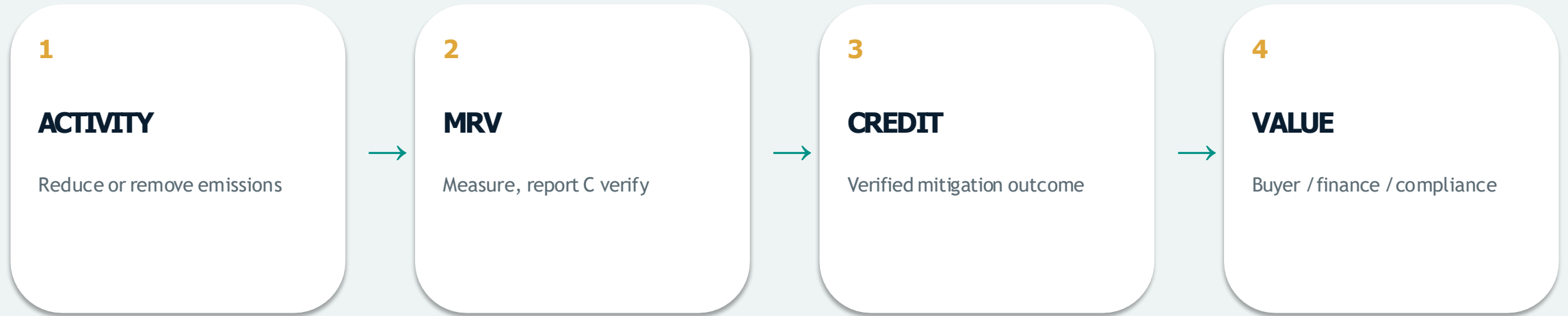
Carbon removal is growing

Demand is creating new opportunities for durable removals and high-quality nature- and technology-based projects.

Evidence, not claims

Credible reductions require measurable, verifiable Evidence-not sustainability claims alone.

What carbon markets actually do



INTEGRITY PRINCIPLE

Carbon value should follow real, measurable and verified climate impact.

Carbon management can accelerate Namibia's transition

OIL & GAS

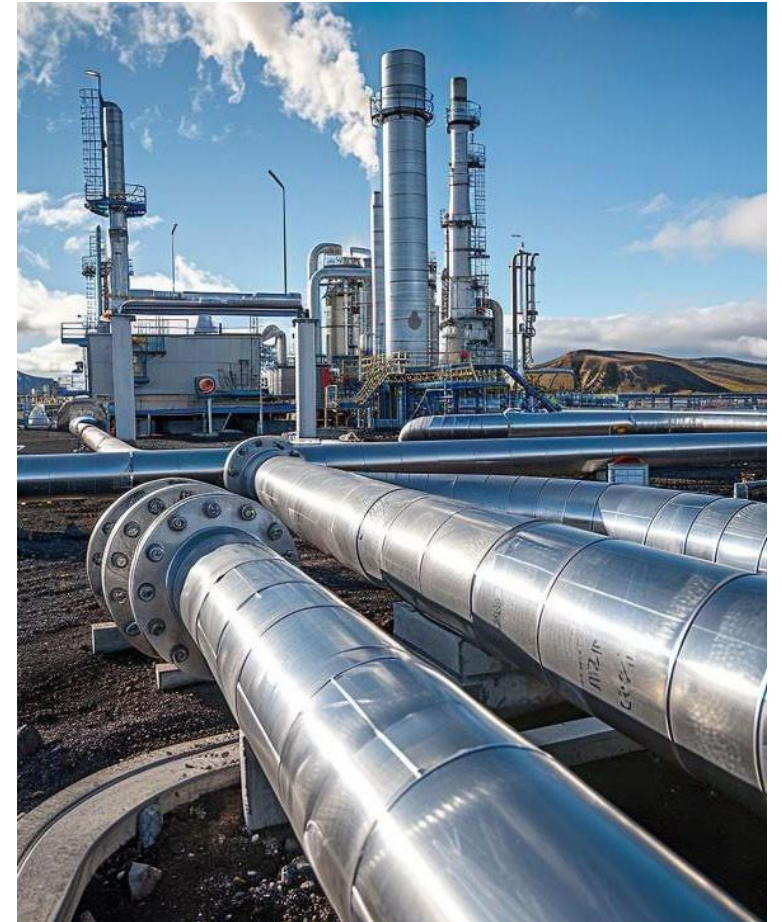
- Methane management
- flaring reduction
- electrification
- efficiency

CCUS & REMOVALS

- Carbon capture, utilisation/storage
- durable carbon removal pathways

ESG & MRV

- Scope 1/2/3 data
- project MRV
 - traceability
 - credible climate claims



A RECOGNISED FRONTRUNNER IN AFRICA

Namibia is building the institutional “plumbing” needed to operationalise Article 6 carbon market instruments — authorising projects, issuing credits and enabling carbon revenue.

ARTICLE 6 READINESS



The role of a carbon management partner

1

Measure & manage

Establish credible emissions baselines, MRV systems, methane monitoring and reduction strategies.

2

Verify & communicate

Turn environmental performance into transparent, credible ESG and carbon reporting.

3

Access carbon markets

Identify eligible opportunities and connect projects with standards, buyers and potential climate capital.

The opportunity is bigger than a carbon credit

CLIMATE

Lower emissions
Credible removals
Measurable outcomes

CAPITAL

New revenue streams
Risk reduction
Investment mobilisation

NAMIBIANS

Jobs & skills
Local enterprises
Local value creation

**“Carbon markets should not be the destination of
Namibia’s energy transition — they should help finance the journey.”**

LET'S BUILD NAMIBIA'S CARBON ECONOMY

Energy development today. Carbon value for tomorrow.

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LET'S CONNECT

Carbon strategy
MRV systems
Market access
Project development

NAMIBIA