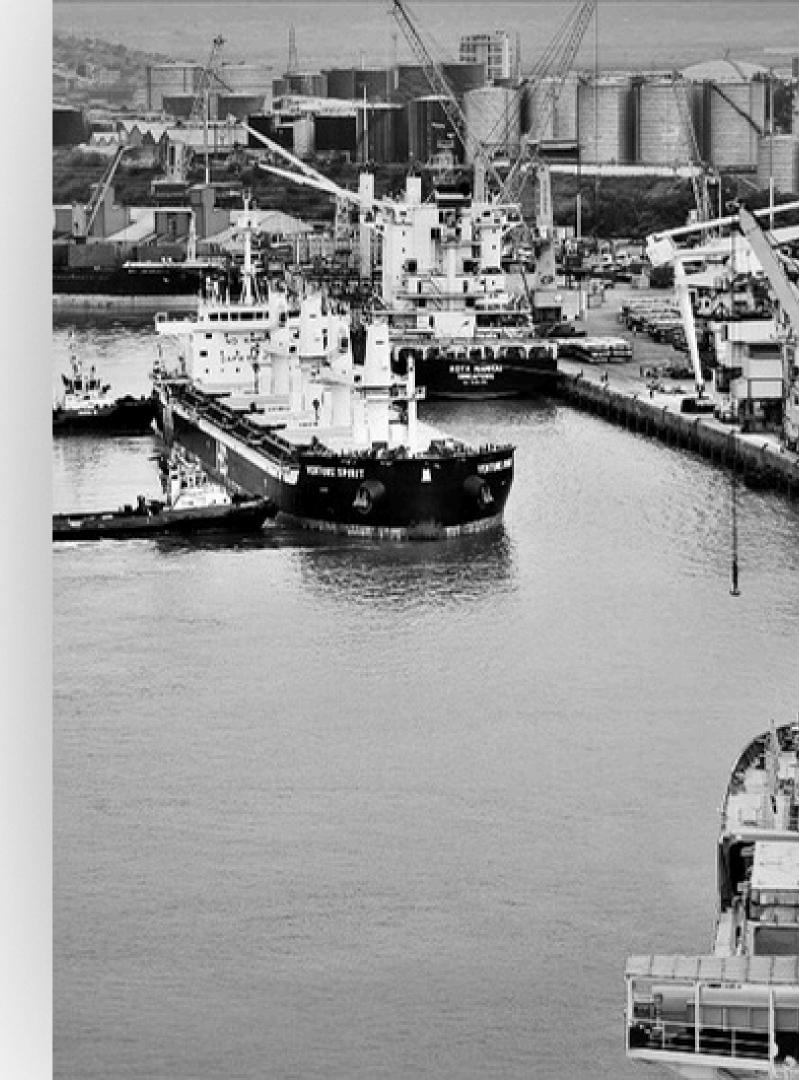
MOMBASA PORT & THE NORTHERN CORRIDOR IN A FRAGMENTED WORLD

Theme: MOMBASA 2030
THE ARCHITECTURE OF SOVEREIGNTY



Policy & Strategic Brief based on the LOGI-CONSULT Blueprint





About the Blueprint

- Time Horizon: 2026 2030
- Investment Envelope: US \$ 8–10 Billion
- Private Sector Share: ≈ 45 %
- Scope: Integrated Corridor Development —
 Port, SEZs, Logistics, TradeTech & Blue Economy
- **Objective:** Transform the Northern Corridor into Africa's first Value-Chain-Integrated Trade Corridor





A THOUSAND-YEAR GATEWAY

For over a thousand years, Mombasa has been a trading city — Africa's first handshake with the world.

Today it must again move not only goods, but nations.

"The port was never built only for cargo; it was built for civilisations to meet."





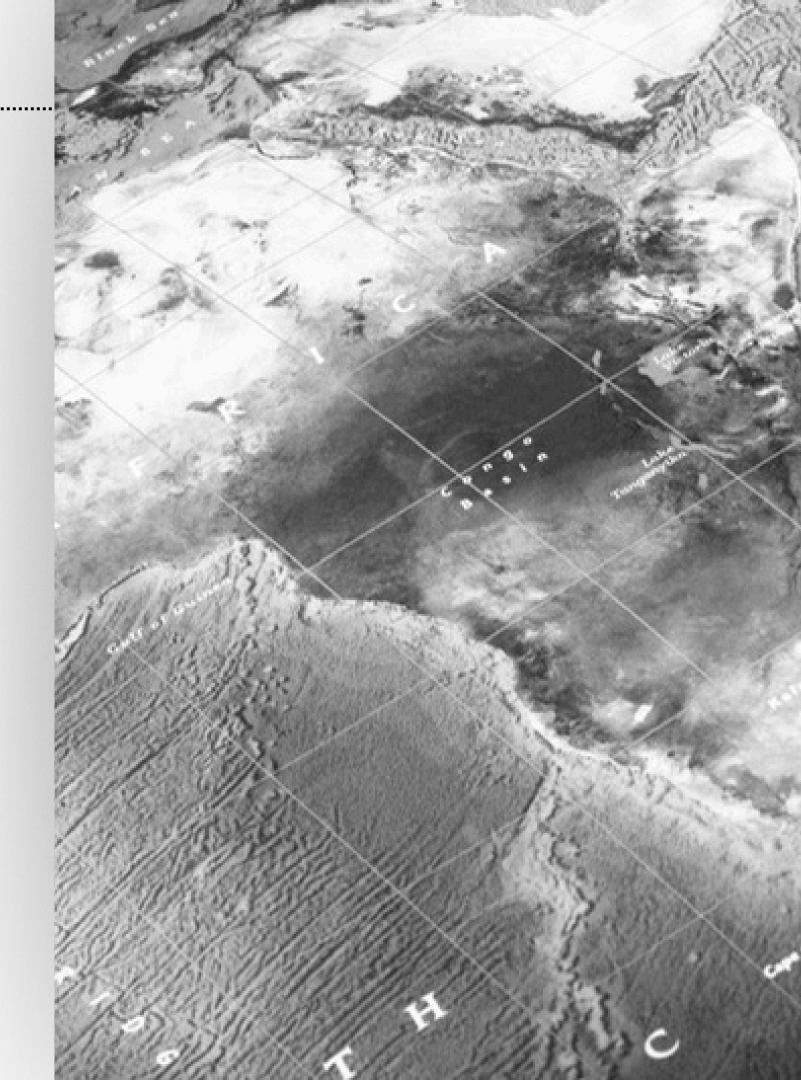
A FRAGMENTED WORLD, A FORMING CONTINENT

While the world fragments, Africa integrates. Through AfCFTA, our continent aligns policy, infrastructure & capital.

The Port of Mombasa and the Northern Corridor stand at the heart of this coherence — no longer endpoints of transit, but origins of transformation.

Key Line:

From movement to meaning, from ports to prosperity.





THE MOMBASA DOCTRINE FIVE PILLARS OF SOVEREIGNTY

Redefining the Port as an Authored Trade System Built on Sovereignty, Capital Authorship, and Technological Intelligence



ASSET & TERRITORIAL

+ Tools Model, 10% County equity

Core Outcome

Shared ownership & institutional authorship e\$ e

CAPITAL & FINANCIAL

\$8~10B Green-Blue Corridor Fund (Mauritius IFC)

Core Outcome

Blended, sovereign finance



DATA & DIGITAL

Corridor Data Council, Al integration

Core Outcome

TradeTech Intelligence Corridor



INDUSTRIAL & VALUE-CHAIN

Dongo Kundu + Naivasha ~ Kisumu Spine

Core Outcome

Manufacturing depth & SEZ exports



CLIMATE & ENERGY

Green Freight 2030, renewables, hydrogen pilots

Decarbonised, resilient corridor

These five pillars form the foundation of Mombasa 2030 – and the next five slides reveal how each one comes alive.



THE MOMBASA DOCTRINE SOVEREIGNTY AS STRUCTURE

- Hybrid Tool–Landlord Model
- State ownership with strategic partnerships
- County equity participation (10 %)
- Sovereignty = Authorship control through design, not restriction
- Institutional architecture for competitiveness and inclusion





THE INDUSTRIAL SPINE FROM PORT TO PRODUCTION

The Northern Corridor evolves into a Value-Chain-Integrated Trade Corridor.

Dongo Kundu SEZ \rightarrow Naivasha \rightarrow Kisumu \rightarrow Great Lakes frontier.

Movement becomes manufacturing; every SEZ a node of transformation.

Key Data:

- 15 % of Kenya's GDP in manufacturing by 2030
- 40,000 industrial jobs created
- US\$8–10B mobilised through blended investment

INDUSTRIAL SPINE DOCTRINE V1.3

Addis Ababa Industrial Hub



Lusaka



Gaborone Natural Resources Hub



logi-consult.com



NEARSHORING & AUTHORSHIP

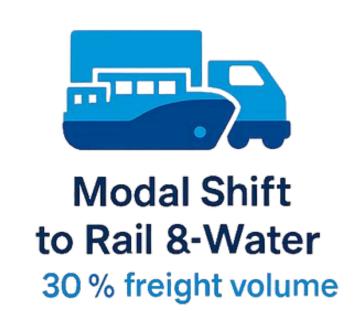
- Africa must nearshore for itself.
- Ports become factories by the sea logistics hubs evolve into production engines.
- The Next-Generation African Industrialist rises — creating value on African soil and shaping global value chains with local sovereignty.





GREEN FREIGHT 2030 — SUSTAINABLE SOVEREIGNTY

- 30 % of freight shifted to rail and water by 2030
- 1.5 million tonnes CO₂ avoided annually
- Green Corridor Fund anchored in Mauritius IFC
- Aligned with AfCFTA Climate Action & Green Industrialisation Framework











DIGITALISATION FROM DATA TO DESTINY

- We are building the Corridor Intelligence Platform, integrating PCS 2.0, iCMS, KenTrade and TradeNet.
- By 2030, Mombasa will reach Level 5 Digital Maturity — the Intelligent Ecosystem.
- Every container, truck and document will speak in real time; every delay will trigger a solution.

DIGITAL MATURITY

5. INTELLIGENT ECOSYSTEM

(2030 TARGET)

AI, IoT & Blockchain-enabled Smart Corridor

4. PREDICTIVE ANALYTICS

Real-time insights & forecasting

3. INTEGRATED SYSTEMS

Digital systems within institutions

2. INTEROPERABLE PLATFORMS

Cross-agency data sharing (PCS, KenTrade, iCMS)

1. MANUAL PROCESSES

Paper-based, siloed operations

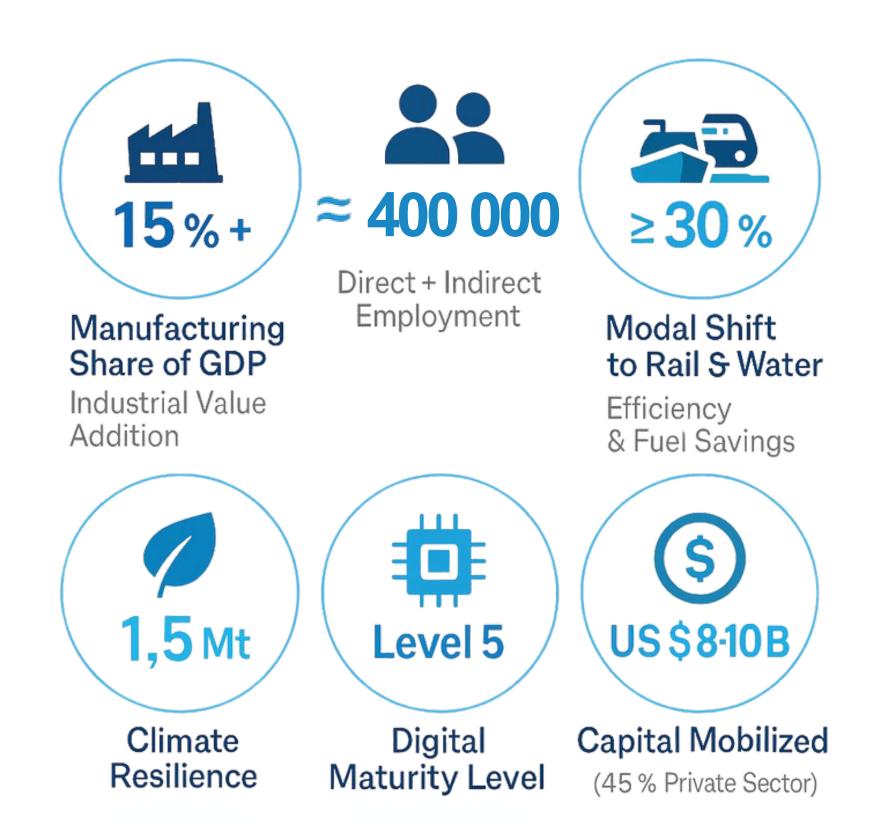
CORRIDOR INTELLIGENCE PLATFORM LEVEL 5 DIGITAL MATURITY BY 2030

Sovereignty | Industrial Spine | Green Freight | Digital Corridor | Blue Bridge



CORRIDOR IMPACT DASHBOARD 2030

Expected Impact by 2030:





THE BLUE ECONOMY BRIDGE

From maritime asset to corridor engine.

The Indian Ocean Gateway becomes a Blue Economy platform for trade, energy and innovation.

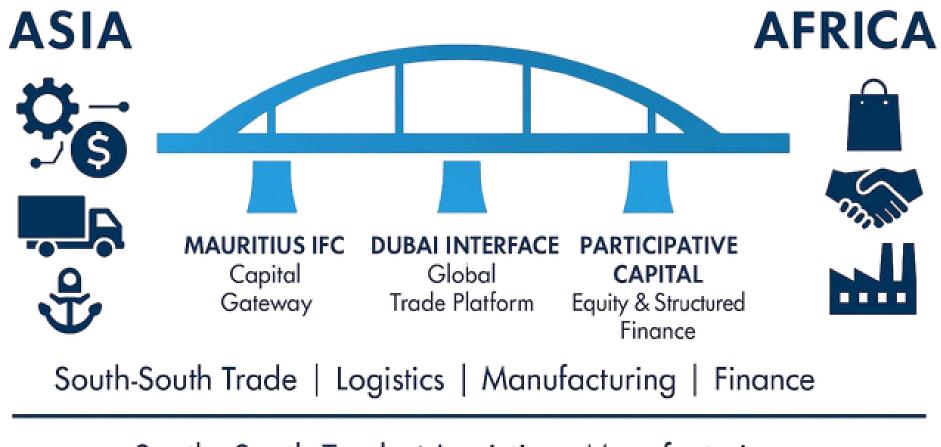


Dongo Kundu → Naivasha → Kisumu → Great Lakes



ASIA-AFRICA PARTNERSHIP & CAPITAL ARCHITECTURE

Asia brings capital and technology; Africa brings land, markets and trust. Together, we build the infrastructure of a new South–South economy.



South-South Trade | Logistics Manufacturing



AFRICA'S INTELLIGENT TRADE ARTERY

The industrial, digital, green, blue and financial pillars converge into Africa's Intelligent Trade Artery.

A fifth-generation port ecosystem — sovereign, digital and decarbonised — anchored in trust and integration.

"This is not the end of a corridor; it is the beginning of Africa's economic sovereignty."





"AFRICA DOES NOT NEED AID, AFRICA NEEDS ARCHITECTURE."

- Rhavy Nursimulu, Founder & Chief Architect, LOGI-CONSULT



Rhavy Nursimulu, CMILT Founder, CEO & Chief Architect – LOGI-CONSULT

Trade Commissioner (International) – Asian-African Chamber of Commerce and Industry (AACCI) | Research Associate – Centre de Recherche Maritime, Portuaire et Logistique (CREMPOL)

Rhavy Nursimulu is the Founder and Chief Architect of LOGI–CONSULT, a firm shaping Africa's logistics and trade architecture through innovation, integration, and strategic capital mobilisation. In 2025, he authored "Mombasa Port & the Northern Corridor in a Fragmented World," a blueprint positioning Mombasa as Africa's intelligent, climate–aligned, and investment–ready trade artery.

