



A NEW GLOBAL BENCHMARK IN INTEGRATED MINING

Assets · Technology · Logistic · Refining · Markets

From natural resources to global value



PROJECT SCALE

The scale is already defined

A regional platform designed to compete at the highest level of global mining

USD 10.73 BN

estimated global investment

26.500 ha

gold and emerald mining titles

35.000 t/day

planned integrated mining capacity

800 kg/day

planned refined gold production

Estimates from the source document; subject to technical, legal and financial validation.

STRATEGIC PRESENCE

A Latin American platform with global reach

Four countries. One industrial architecture.

Assets, the hub and the refinery integrate to move strategic minerals from origin to international markets



COLOMBIA

Mining operations & logistics hub



ECUADOR

Regional mining development



PERÚ

Mining assets & preconcentration



PANAMÁ

Global refining & commercialization

ONE PLATFORM

RESOURCES

+ TECHNOLOGY
+ INDUSTRY
+ MARKETS

STRATEGIC ASSETS

Owned assets support the
ambition

20.000 ha

gold · Colombia, Ecuador y Perú

6.500 ha

emeralds · Muzo y Quípama

Target Portfolio

Gold · Emeralds · Copper · Nickel · Cobalt · Rare
earths · strategic metals



INTEGRATED MODEL

Controlling the chain turns volume into value



KION connects seven critical capabilities and reduces reliance on intermediaries.



OUTCOME

Greater traceability · More added value · Direct access to global markets

STRATEGIC INFRASTRUCTURE

Two infrastructure assets connect origin and market



FLANDES, COLOMBIA

International logistic Hub

Receiving · laboratory · classification ·
security · air transportation

PANAMÁ

Multi-metal Refinery

Clean processing · quality control · high-
value refined metal

FROM THE MINE TO GLOBAL MARKETS, UNDER ONE OPERATING ARCHITECTURE

RESOURCE DISTRIBUTION

How USD 10,73 billion is allocated

Estimated allocation by country

• USD million and sh are

USD

10.73

BILLION



THE INVESTMENT FUND

Mines and preconcentration plants

Logistic Hub and international transportation

Refinery, labs and security

Technology, AI and clean energy

Estimates from the source document; percentages calculated on USD 10,73 BN.

PLANNED PRODUCTION

Production scale connects mineral resources to refined metals

35.000

tonnes of ore per day

800 kg

of refined gold per day

Also: silver, platinum, palladium, copper, nickel,
cobalt, tantalum and niobium.

Projections from the source document.



TECHNOLOGY + SUSTAINABILITY

One integrated operating system for better production

- 01 Automation & artificial intelligence
- 02 Mercury- and cyanide-free processes
- 03 Traceability, quality control & blockchain
- 04 Efficient water use & renewable energy



HUMAN CAPITAL

Growth also creates
opportunities

+45.000 direct jobs

+150.000 indirect jobs

Technical training · forming
formalization · technology transfer ·
local suppliers



SOCIAL & ENVIRONMENTAL IMPACT

KION LIFE turns mineral wealth into local progress

The social arm connects investment, knowledge and opportunity around mining communities

FIVE PRIORITIES

- 01 Responsible mining Normalization
- 02 Education and technical training
- 03 Community health and well-being
- 04 Environmental restoration
- 05 Decent jobs and local development



Beyond extraction, we build life, a future
and prosperity.

COMPETITIVE DIFFERENTIATION

The advantage: one platform others must coordinate

Scale can be bought. Integration is built.

01	PROPRIETARY ASSETS	Diversified mineral base across three countries
02	VERTICAL INTEGRATION	From exploration to refined metal.
03	LOGISTICS AND REFINING	Critical infrastructure under control
04	TECHNOLOGY AND TRACEABILITY	Efficiency, quality and trust
05	REGIONAL PRESENCE	A platform designed to scale.

POSITIONING: A FUTURE GLOBAL BENCHMARK FOR INTEGRATED & RESPONSIBLE MINING



THE NEXT GLOBAL BENCHMARK IN INTEGRATED MINING

We connect resources.
We create value.
We build the future.

www.kionresources.com

