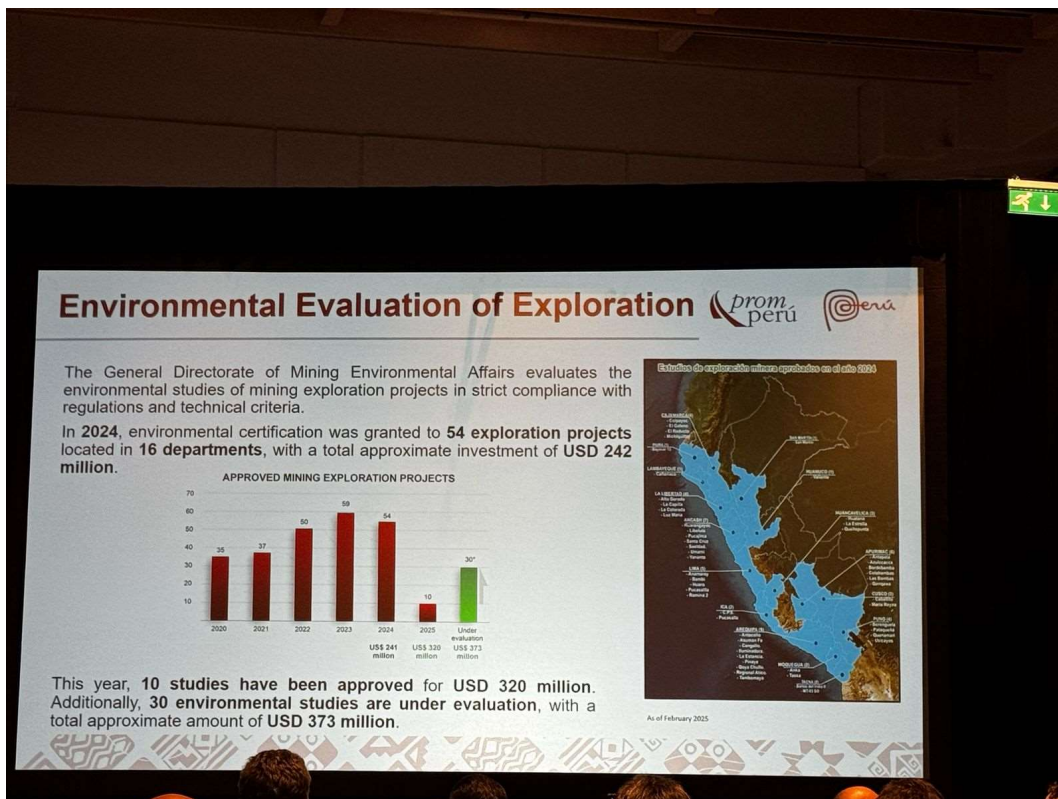


El suspenso de Sulfuros Yanacocha





BILL ON SMALL-SCALE MINING AND ARTISANAL MINING (MAPE)

Formalize small-scale miners

Small-scale miners integrated into legality, working with environmental, labor, and safety standards

Financial Inclusion

For small-scale mining producers and artisanal miners, enabling the Banco de la Nación to provide current accounts and promoting preferential financing lines within the financial system.

Achieve Gold Traceability

All state databases on the subject consolidated into a single online repository to combat illegality

Technical Assistance

To improve mineral recovery, reduce mercury footprint, and enhance occupational health and safety.

Creation of a MINING FUND

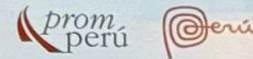
Public-private partnership that fosters an efficient service market for the business growth of small-scale miners.

Commercialization

Promotion of new commercial channels with full traceability of inputs and products aimed at end markets.

Small-scale miners growing as businesses

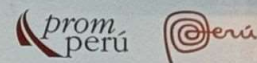
GENERATION OF TERRITORIAL DEVELOPMENT POLES



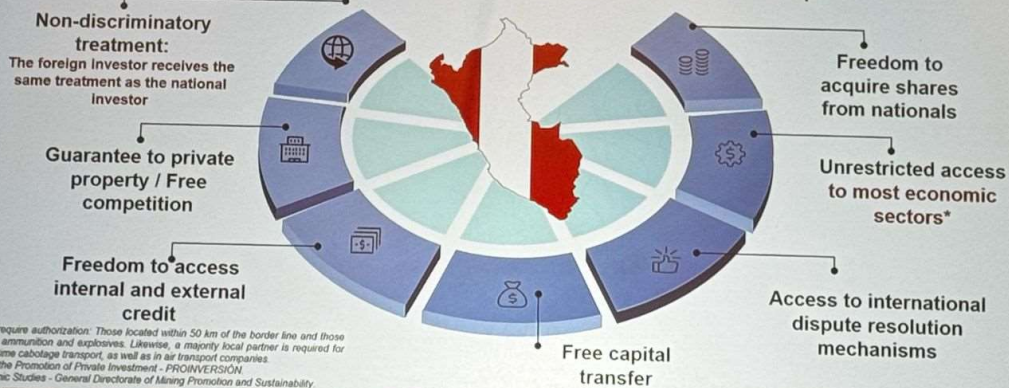
SOUTHERN MACRO REGION



FAVORABLE LEGAL FRAMEWORK FOR FOREIGN INVESTORS



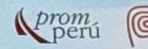
Peru provides **tax stability** by signing contracts for the life of the project, strengthening confidence and sustainable development.



* Investments that require authorization: Those located within 50 km of the border line and those aimed at weapons, ammunition and explosives. Likewise, a majority local partner is required for investments in maritime cabotage transport, as well as in air transport companies.
Source: Agency for the Promotion of Private Investment - PROINVERSIÓN.
Elaboration: Economic Studies - General Directorate of Mining Promotion and Sustainability.



EVOLUTION OF THE MINING EXPLORATION PROJECT PORTFOLIO



2024



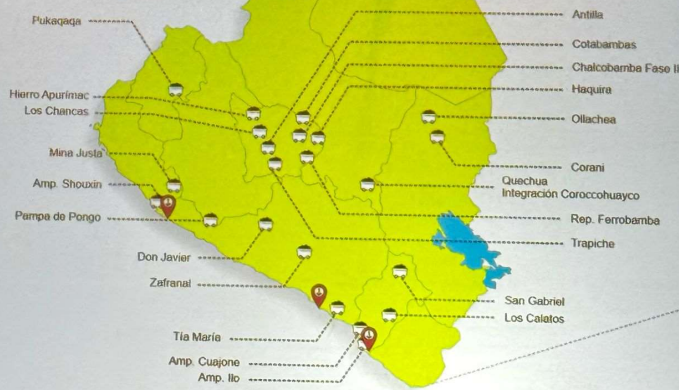
2025



**Preliminary figures.*

GENERATION OF TERRITORIAL DEVELOPMENT POLES

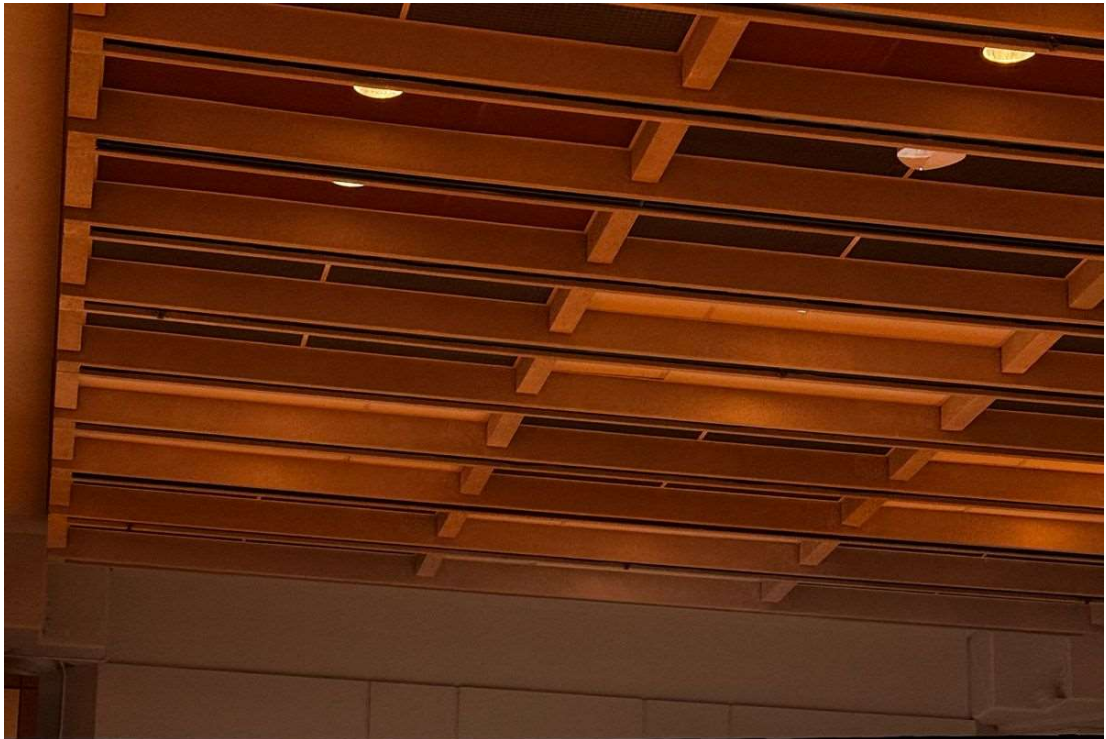
SOUTHERN MACRO REGION



**The use of natural resources
has to be integrated into the
territory, its culture and its
development expectations.**

The logo for 'prom perú' features the word 'prom' in a light blue, lowercase, sans-serif font above the word 'perú' in a similar font. A light blue swoosh underline is positioned beneath 'perú'.

The logo for 'Perú' consists of a stylized white graphic of a spiral or concentric circles to the left of the word 'Perú' in a white, lowercase, sans-serif font.

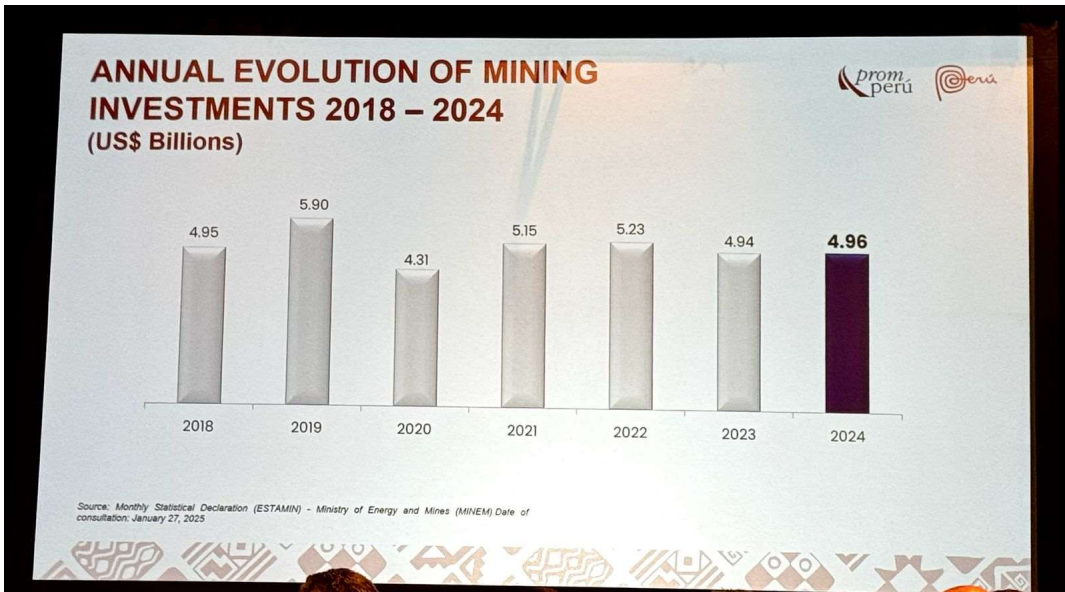


GENERATION OF TERRITORIAL DEVELOPMENT POLES

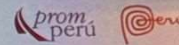


CENTRAL MACRO REGION




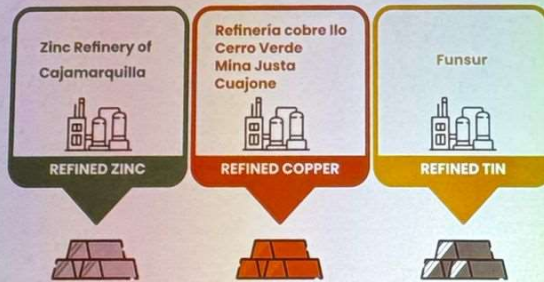


RECOVERY OF METALLURGICAL ACTIVITY



Peru has metallurgical potential due to the diversity of **strategic minerals** found in polymetallic and copper concentrates.

 Mining Units that carry out refining as part of their beneficiation process:





MINE CLOSURE: NEWMONT - YANACOCHA

PURPOSE:

Construction of two water treatment plants to discharge water into the environment in compliance with Peruvian law (ECAs), starting in 2027.

SCOPE:

- 02 water treatment plant.
- Water conveyance system (pipelines and pumping stations).
 - 14 pumping substations.
 - 70 km of HDPE pipeline.
 - 33.44 km of steel pipeline.
- Dismantling, platform adjustments, and pipeline relocation.
- Relocation of power lines.
- MSE walls.

CONSTRUCTION TIMELINE

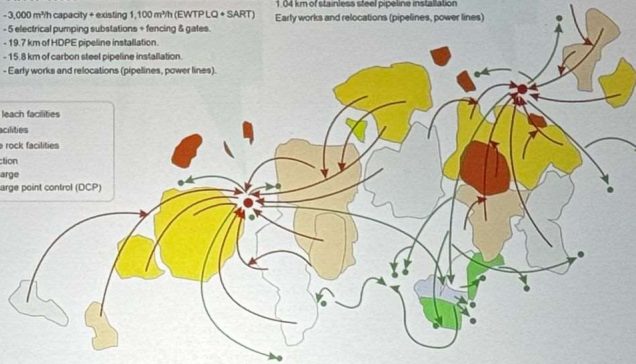
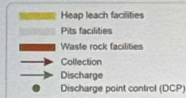
29 months (March 2025 - July 2027)

AWTP West

- 3,000 m³/h capacity + existing 1,100 m³/h (EWTP/LQ + SART)
- 5 electrical pumping substations + fencing & gates.
- 19.7 km of HDPE pipeline installation.
- 15.8 km of carbon steel pipeline installation.
- Early works and relocations (pipelines, power lines).

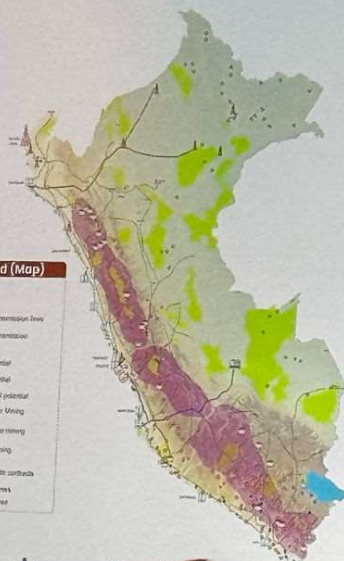
AWTP East

- 2,700 m³/h capacity
- 9 electrical pumping substations + fencing & gates
- 50.3 km of HDPE pipeline installation
- 16.6 km of carbon steel pipeline installation
- 1.04 km of stainless steel pipeline installation
- Early works and relocations (pipelines, power lines)



THE NEW VISION OF THE MINEM

- Mining and energy create development opportunities; their real impact is measured by the transformation of territories and the well-being of their people.



Renewable energy
for all...

REFINERY
Vertically
integrated

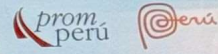
METALLURGY
Vertically
integrated

PETROCHEMICAL
Vertically
integrated

Let's change the name 'WE'



PERSPECTIVES 2025



Regulatory Aspects

Pre-publication of the Draft Amendment to the Mining Exploration Regulations (DIA from 40 to 60 platforms).

Pre-publication of the Draft Simplification of the Terms of Reference for the Environmental Impact Assessments (IGA) of Mining Exploration.

Technical Aspects

Evaluation of 60 Environmental Studies for Mining Exploration.

Publication of the Guide for Citizen Participation and Community Relations in Exploration.

Update of the Procedure Manual (MAPRO) of the DGAAM for Exploration Projects.

ISO 9001 Certification for the Evaluation of the Supporting Technical Reports.

