







THE ANGOLAN MINERAL POTENTIAL: THE FUTURE IS HERE

NATIONAL AGENCY FOR MINERAL RESOURCES

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PRESIDENT AND CEO



INDEX

1. Introduction

- 1.1. Angola
- 2. Mineral Titles, Incentives and Taxes
 - 2.1. Nature of Mineral Titles
 - 2.2. Acquisition of Mineral Titles
 - 2.3. Negotiations Process
 - 2.4. Incentives
 - 2.5. Taxes
- 3. Geological Potencial
 - 3.1. Geophysics Domains
 - 3.2. Metallogenic Map
 - 3.3. Existing Mineral Occurrences in Angola
 - 3.4. Occurrences of Critical Minerals for Energy Transition

1. INTRODUCTION

Angola

Political Values:

- Angola is a multi-party constitutional democracy;
- Angola is a politically and socially stable democracy and a peaceful country;
- The Angolan Government honours its legal commitments and obligations.

Political System Characteristics:

■ Constitutional State	Supremacy of the Constitution (Article 2°);
	Respect and observance of the Rule of Law (Article 2°);
	Respect and protect the private property (Article 37°);
	Separation of powers between Executive, Judiciary and Legislative (Article 105°).
■ Type of Economy	Market economy based on fair and open competition (Article 38°, 89°).
■ Role of the State in the	> The Government regulates and coordinates the country's economic development (Article
Economy	89).
■ Mining Law	A modern law, designated as " <u>Law nº. 31/11, of 23rd September</u> ".



Nature of Mineral Titles

- The Mining Code (Código Mineiro) is the primary regulatory instrument;
- Mineral resources in the ground is the property of the State (Art. 42°, CM);
- Ownership of lawfully extracted minerals vest in the holder of the relevant mineral title (Art. 43°, CM);
- Mineral licensing process is VERY transparent; (IETI)
- Mineral titles are transferrable and mortgageable (Art. 48°, 94°, CM);
- Mining Code prohibits the expropriation of mineral titles (Art. 52°, CM); and

2. MINERAL TITLES, INCENTIVES AND TAXES

Acquisition of Mineral Titles

- Forms of acquisition of mineral titles (Art 97°, CM):
 - Application by the interested party *first-come-first-serve*; or
 - Public tender/ Auction;
- Applications for mineral titles are lodged at Office of the Minister, fowarded to ANRM for Evaluation and further processing
- Applications are lodged together with the following:
 - Company documents;
 - Proof of technical and financial capacity;
 - Coordinates in WGS 84.



Negotiations Process

- Minister appoints the Negotiaiton Commission in terms of CM (Arts 112°, 118°, 130°, CM);
- Negotiation Commission conducts the negotiations free of any political interference;
- Mineral Investment Contract consists of three Phases (Art 113°):
 - Prospecting up to 5 years, renewable twice for periods of 1 year each;
 - > Evaluation 12 months after termination of the prospecting phase;
 - ➤ *Mining* up to 35 years, including the prospecting and mining phases and renewable *ad* infinitum every 10 years



Incentives

- Incentives are discussed and agreed upon during the negotiations process (Art 155°, CM);
- Incentives are granted based on the following (Art.253°, CM):
 - ✓ Sourcing of goods and services locally;
 - ✓ Prospecting and mining in remote areas;
 - ✓ Contribution to the academic and professional development of angolans;
 - ✓ Carrying out of research with local academic institutions; and
 - ✓ Contribution to the increase in exports.



Taxes

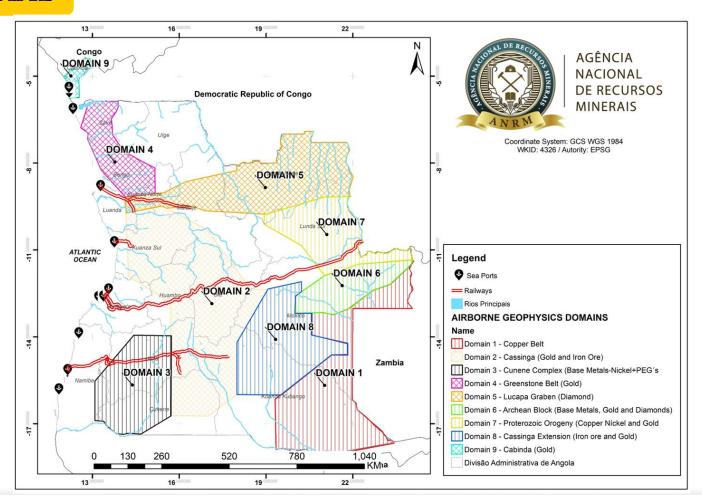
Itens	Incentives / Benefits
Royalties	2 – 5% (Art 257°, CM)
Prospecting Fees	USD 7/Km ² to USD 40/Km ² (Arts 260° & 261°),
	✓Save in areas where land is held privately, NO surface rental is
	payable during mining phase;
	✓ Fees are reduced upon relinguishment of areas.
Mining Industry	25 % (Art 245°, CM)
Income tax	

3. THE ANGOLAN MINERAL POTENTIAL

Geophysics Domains

Data Domains:

- Allowed to devide the country into 9 (nine) mega blocks associated with a specific ocurrence of mineral group;
- Made it easier the targeting of prospecting areas;
- Supported in the integration with geological data to map the metallogenetic provinces in the South of Angola.

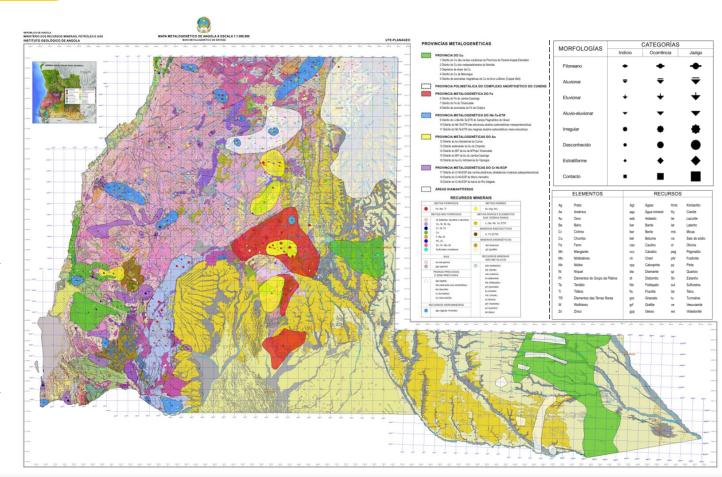


3. THE ANGOLAN MINERAL POTENTIAL

Metallogenic Map

Identification of 7 (seven) mineral provinces:

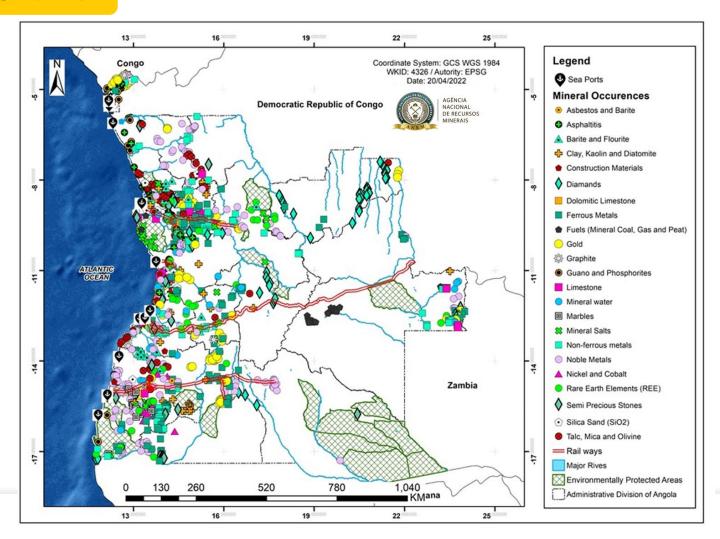
- © Copper Provinces;
- Polimetallic Province of the Cunene Complex;
- Polimetallic Province for Irone Ore;
- Polimetallic Province for Niobium, Tantalum and Rare Earth Elements;
- Gold Province;
- Polimetallic Province for Cromium, Nickel and PGE's;
- Diamond Areas



3. THE ANGOLAN MINERAL POTENTIAL

Existing Mineral Occurrences in Angola

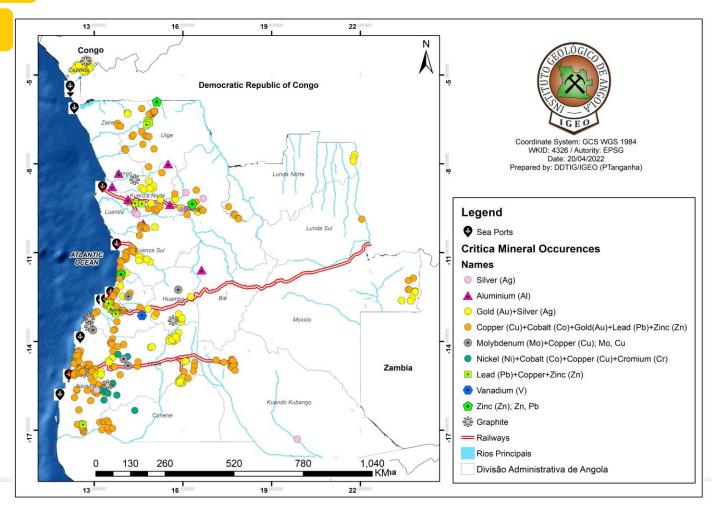
- In Angola are found more than 80 different types of mineral occurrences;
- More than 2,500 points of observed mineral occurrences useful for mineral exploration targeting ting purposes.



3. THE ANGOLAN MINERAL POTENTIAL

Occurrences of Critical Minerals for Energy Transition

© Currently, there are more than 300 points of observed Critical Minerals occurrences.





THANKS YOU FOR YOUR ATTENTION

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30