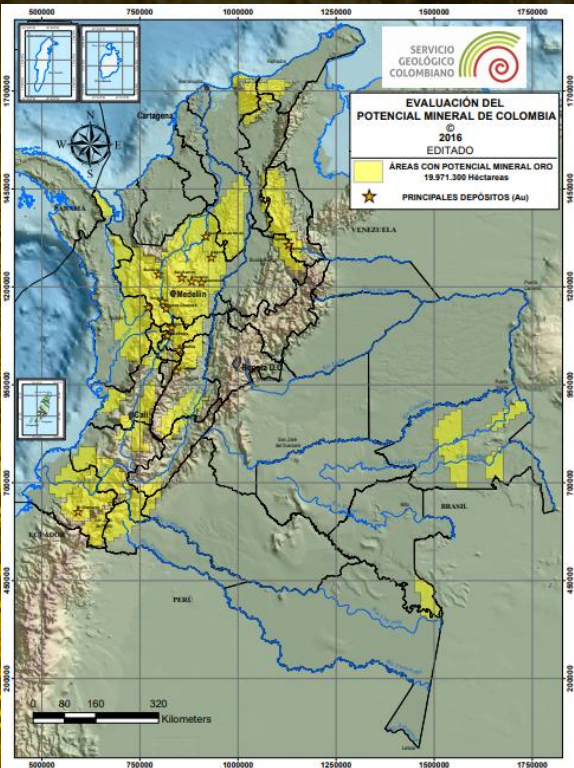


Gold

Gold in Colombia is associated with different types of geological environments, with a distribution of mining manifestations throughout almost all the territory. However, due to the country's geotectonic conditions, the most important existing deposits correspond to those of porphyry and epithermal type, intrusion, orogenic, massive volcanogenic sulphides and alluvial gold.

Gold deposits are clustered in districts associated with metallogenic belts in the departments of Antioquia, Santander, Tolima, Huila, Caldas, Nariño, Cauca and Bolivar, deposits along the Pacific coast formed by the erosion of the western branches of the Andes mountain chain and other deposits in Vaupes and Guainia.

In addition to its use in jewelry, gold is also a raw material in sectors such as medicine (injections of gold nanoparticles for the treatment of cancer and rheumatoid arthritis); space exploration (construction of satellites and spacecraft); technology (for microprocessors, sensors, and electronic devices); textiles (the creation of haute couture garments); finance (as a safe-haven asset).



1,517
Mining Titles



1,622,361 ha
(1.42% of national territory)



494 in exploration *

70 in construction
& assembly*

953 in exploitation*

318 with approved technical and environmental instruments

*Titles by contractual stage - NMA Monitoring and Control Group

2,860
Proposals

3,400,489 ha
(2.98% of national territory)

Source: NMA,- Anna mining, June 30, 2026, data on current mining titles that include gold among the authorized minerals.



Economic Data Colombia

Production
Associated to royalty payments
(Ton)

Royalties
(Million USD)

Exports*
(Ton - Million FOB USD)

2023^P
2024^{Pr}
2025^{Pr}

61.3
56.7
51.1

110.8
124.3
145.1

71.7 Ton - 3,404 M
69.9 Ton - 4,103 M
57.2 Ton - 4,616 M

*Export data for tariff subheadings 7108120000—Gold (including platinum-plated gold), in other unwrought forms, for nonmonetary use, and 7108130000—Other semi-manufactured forms of gold, for nonmonetary use.



2025 World Rankings

**World
Production***

(Ton)

**Production
in Latin America***

(Ton)

**World's leading
producers**

(000oz)

1. China 384.0
2. Russia 345.0
3. Australia 293.2
4. Canada 213.3
5. Peru 208.9
6. Ghana 187.3
7. United States 157.0

1. Peru 208.9
2. Mexico 113.5
3. Brazil 87.4
4. Bolivia 57.1
5. Colombia 51.1

1. Newmont Mining 5,890
2. Agnico Eagle Mines 3,450
3. Barrick Gold 3,260
4. Zijin Mining Group 3,170
5. Navoi Mining 3,160
6. AngloGold Ashanti 3,090
7. Polyus 2,550
8. Gold Fields 2,440

22.** Colombia 51.1

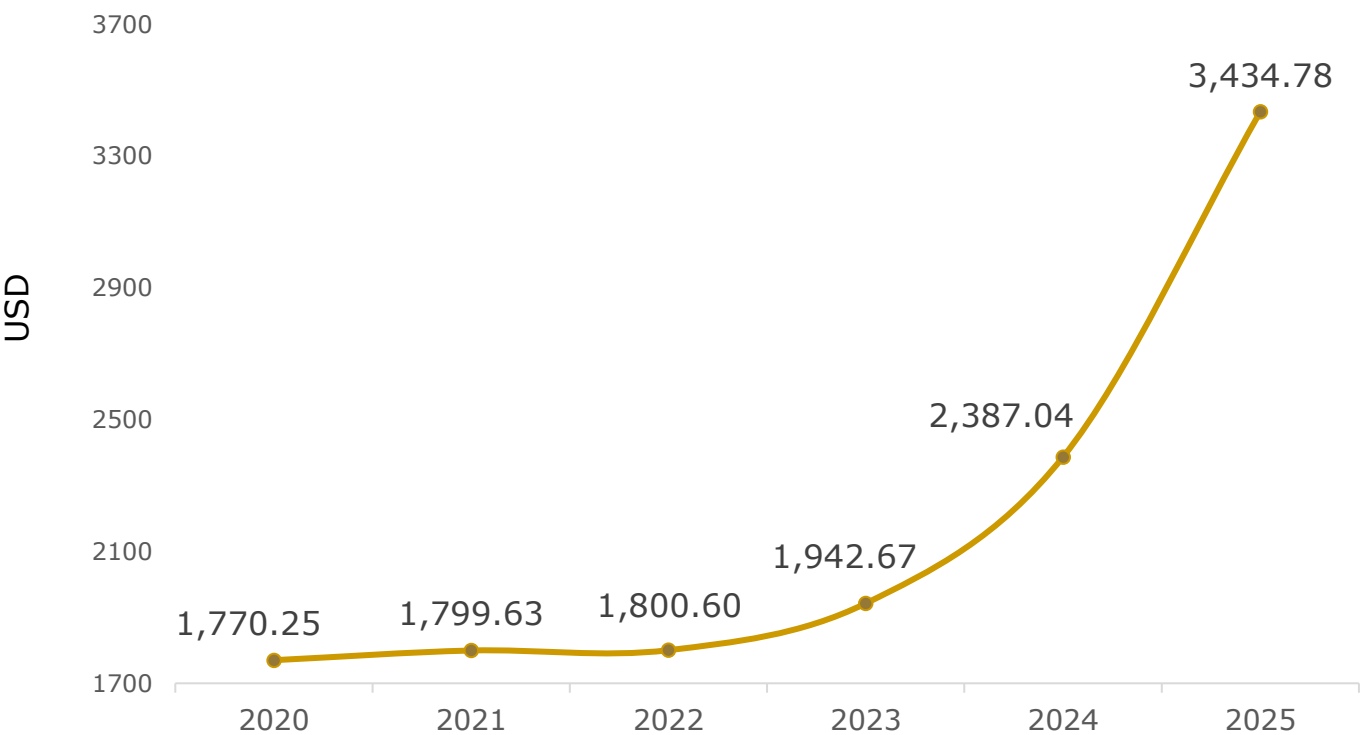
In Colombia deposits with an average tenor between 1.78 g/t and 9.92 g/t Au in Proven Reserves, are explored and exploited.

Gold

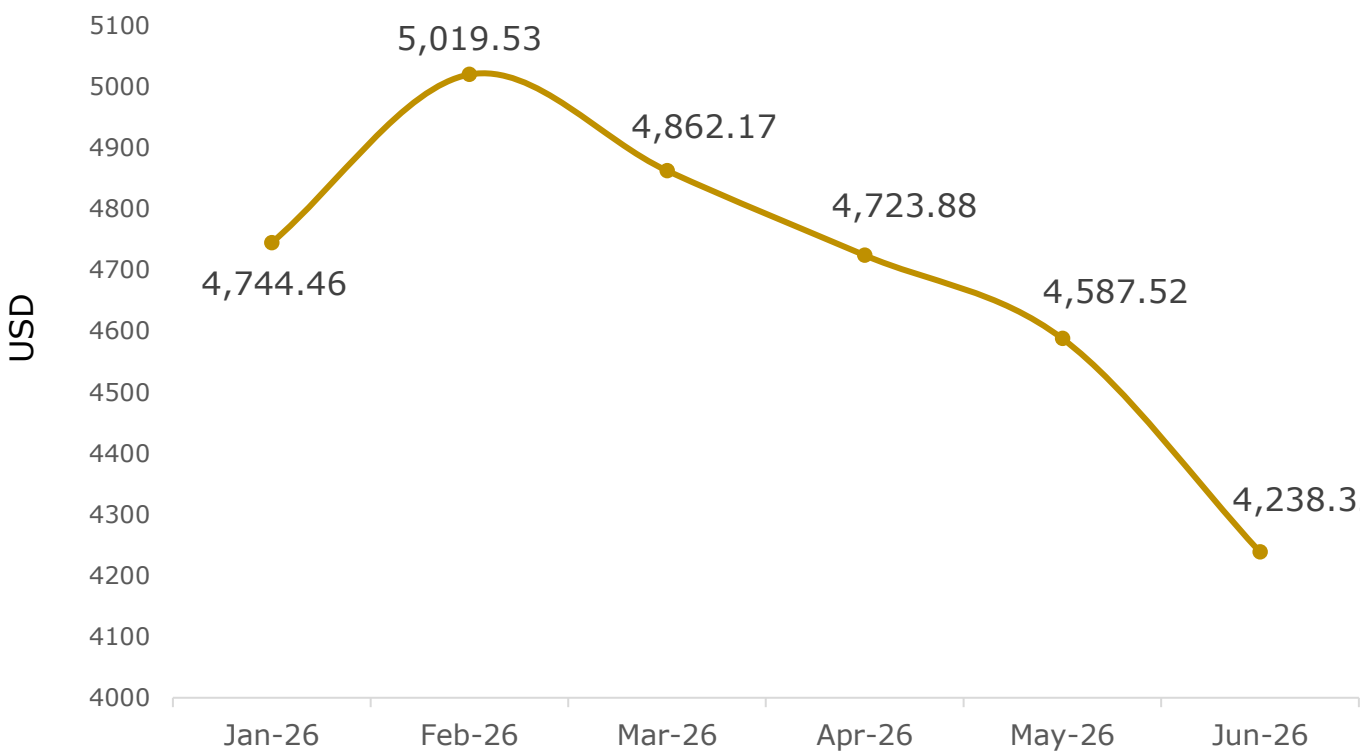


Economic Data

Average price in the last 6 years USD/Troy Oz



Average price in the last 6 months USD/Troy Oz



Source: Ibma.com (updated on July 29th, 2026)

Gold



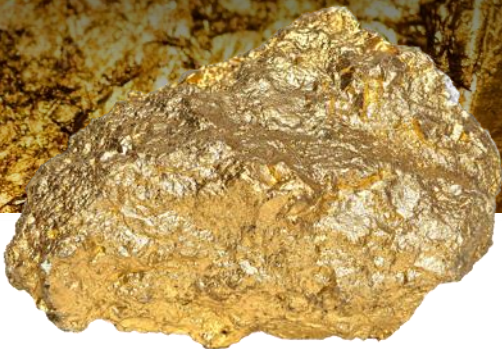
Main projects with resource and reserve reports under international standards

Project	Company	Minerals	Standard
Quebradona	AngloGold Ashanti	Gold and copper	SAMREC
La Colosa	Mineros S.A.	Gold	JORC
Cisneros	Antioquia Gold Inc.	Gold	NI 43-101
Marmato	Aris Mining Corporation.	Gold and silver	NI 43-101
Segovia	Aris Mining Corporation.	Gold, silver, zinc and lead	NI 43-101
El Roble	Atico Mining Corporation.	Gold and copper	NI 43-101
Quinchia (La Cumbre)	Batero Gold Corp.	Gold	NI 43-101
Gramalote	B2Gold Corp.	Gold	NI 43-101
El Alacran (San Matias)	JCHX Mining Management Co., Ltd.	Gold and copper	NI 43-101
La Mina	Goldmining Inc.	Gold and copper	NI 43-101
Titiribi	Goldmining Inc.	Gold and copper	NI 43-101
Yarumalito	Goldmining Inc.	Gold and copper	NI 43-101
Nechi Aluvial	Mineros S.A.	Gold	NI 43-101
Quinchia Gold (Miraflores)	Miraflores Cia Minera S.A.S.	Gold	JORC
Soto Norte	Aris Mining Corporation.	Gold and copper	NI 43-101
Complejo El Bagre	Soma Gold Corp.	Gold	NI 43-101
Buritica	Zijin-Continental Gold Limited.	Gold, silver, zinc and copper	NI 43-101

Main projects in exploitation 2025

Project	Company	Production 2025 (oz)
Segovia	Aris Mining Corporation	227,762
Buritica	Zijin-Continental Gold Limited.	124,938
Nechi Aluvial	Mineros S.A.	89,777
Cisneros	Antioquia Gold Inc.	33.127
Marmato	Aris Mining Corporation.	28,741
Complejo El Bagre	Soma Gold Corp.	18,669
El Roble	Atico Mining Corporation.	8,013

Gold



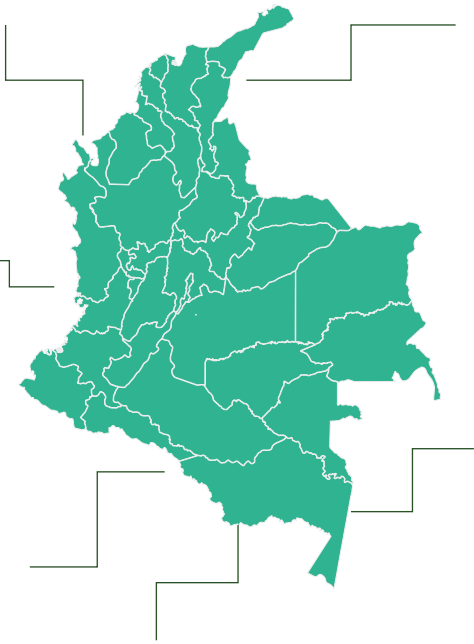
Production by type of mining operator 2025^{Pr}: (Associated to royalty payments)

Mining title	26.5 t	(51.9%)
Subsistence mining	22.8 t	(44.6%)
Legalization requests	1.2 t	(2.4%)
Formalization subcontracts	0.4 t	(0.7%)
Special reservation area	0.2 t	(0.4%)

In 2025, metal ores accounted for 29% (USD 1,077 million) of mining GDP and 0.29% of Colombia's total GDP.

Precious metals contribute 18.62% to the total mining royalties collected during 2025^{Pr}, (18.17% gold).

Colombian gold production represents approximately 1.4% of world production.



In 2026, the National Environmental Licensing Authority approved the license for the El Alacran project.

Gold exports represent 9.17% of the total Colombian exports and 40.65% of mining exports in 2025.

Colombian gold exports are mainly transported by air. Main export destinations in 2025 (tariff subheading 7108120000): United States 31.31%; Canada 16.96%; United Arab Emirates 16.49%; India 8.65%; Italy 8.22%; FTZ Rionegro 7.70%; Switzerland 6.89%; Hong Kong 1.42%; Australia 1.28%; FZ Palmaseca 0.90%; Türkiye 0.13%; France 0.02%; FTZ Intexzona 0.02%; Panama 0.01%; Spain 0.002%.

Source: NMA - Mineral exploitation volumes associated with royalty payments, data as of July 31, 2026. DANE and DIAN. Exchange Rate 2023: Col \$4,325.05; 2024: Col \$4,071.35; 2025: Col \$4,052.71 Pr: preliminary. PFTZ: Permanent Free Trade Zone.

The copper, gold and polymetallic mining round was launched in December 2025, with an initial offering of 14 Strategic Mining Areas (AEMs). Subsequently, in July 2026, four special exploration and exploitation contracts were signed for strategic mining reserve areas involving copper, gold and polymetallic deposits.