PT Bumi Resources Minerals Tbk.

April 2026

BRM

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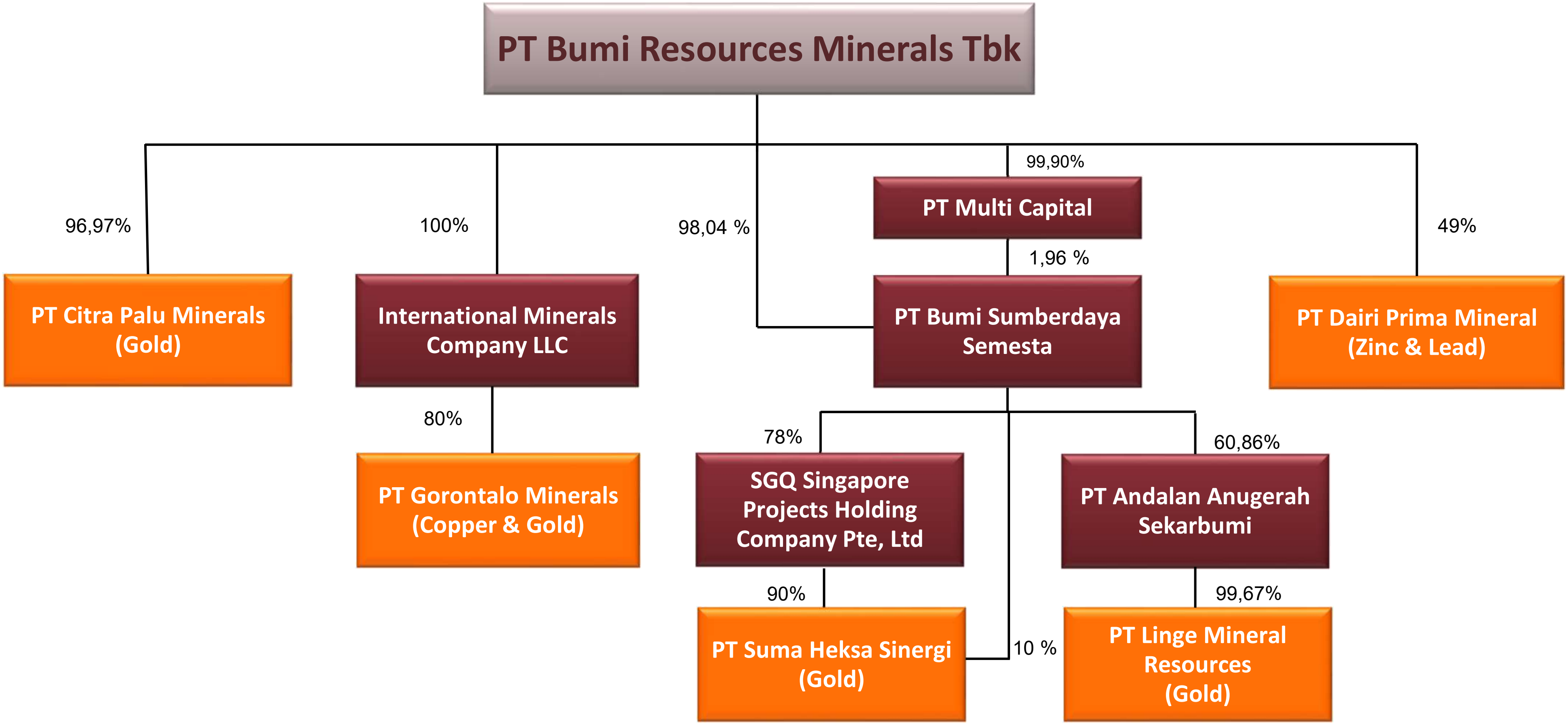
Corporate Structure



Notes:

- PT Aneka Tambang Tbk (ANTM) owns 20% of PT Gorontalo Minerals
- China Nonferrous Metal Industry's Foreign Engineering & Construction Co Ltd, (NFC China) owns 51% of PT Dairi Prima Mineral

Asset Portfolio

Linge Mineral Resources

Stake: 60,99%.
Type: Gold.
Reserve (100%): 2.3 mio ton ore.
Grade: 1.8 g/ton Au.
Resource (100%): 6.8 mio ton ore.
Grade: 1.58 g/ton Au.

Gorontalo Minerals

Stake: 80%
Type: Copper & Gold.
Reserve (100%): 105.4 mio ton (Sungai Mak).
Grade: 0.7% Cu, 0.33 g/ton Au.
Resource (100%) : 392.3 mio ton (Sungai Mak & Cabang Kiri, Motomboto North, Motomboto East & Kayubulan)
Grade: 0.49% Cu, 0.43 g/ton Au.

Citra Palu Minerals

Stake: 96.97%
Type: Gold.
Reserves (100%): 34.1 mio ton ore (Poboya).
Grade: 3.2 g/ton Au.
Resource (100%): 40.2 mio ton ore (Poboya).
Grade: 3.5 g/ton Au.

Dairi Prima Mineral

Stake: 49%.
Type: Zinc & lead
Reserve (100%): 11 mio ton ore (Anjing Hitam & Lae Jahe).
Grade: 11.5% Zn, 6.8% Pb.
Resource (100%): 25 mio ton ore (Anjing Hitam, Lae Jahe, Base Camp).
Grade: 10.1% Zn, 6.0% Pb.

Suma Heksa Sinergi

Stake: 80%.
Type: Gold.
Reserve (100%): 18.4 mio ton ore.
Grade: 1.07 g/ton Au.
Resource (100%): 75.3 mio ton ore.
Grade: 0.85 g/ton Au.

Source: BRM.

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Management Team

Agoes Projosasmito

President Director

- Over 31 years experience in capital market, which includes, President Director of Danareksa Securities, VP Director of DBS Securities, Director of Merincorp Securities.
- Over 17 years experience in mining industry, which includes, President Commissioner of Amman Mineral International, Vice President Director of Amman Mineral Nusa Tenggara, President Director of Ithaca Resources and President Commissioner of Maduma Coal Energy.
- Economic council member – Capital Market Profesional Standard Committee.

Adrian Wicaksono

Director

- CO-Founder of PT Tri Karya Teslatama (Distributor of electrical accessories for high voltage transmission line & substation).
- 5 years experience in capital market as Analyst covering banking, palm oil and coal sectors in PT Nusantara Capital Securities.
- Currently serving as a Director at AP Investment.

Charles Daniel Gobel

Director

- Over 13 years experience in Mining Sector. Previous employers include: Amman Mineral Group, PT Bormindo Nusantara, PT Ancora Indonesia Resources Tbk.
- Over 10 years experience in Capital Market Industry. Previous employers includes : PT Danasakti securities Indonesia, Latham Capital Partners Ltd. Arapima Fund L.P.

Adhika Andrayudha Bakrie

Director

- Over 10 years experience in Palm oil industry as a Director of Bakrie Sumatra Plantations.
- Over 7 years experience in Coal industry as a Director of Arutmin Indonesia.
- 5 years experience as a Director of Kaltim Prima Coal.

Adika Aryasthana Bakrie

Director

- Assistant Investment Analyst at Alta Verde Group (California, USA) in 2010.
- Chief Executive of Service & Support Division in the Palm Oil business in 2016.

Fuad Helmy

Director

- Over 17 years experience in mining industry.
- Over 7 years experience in financial consultancy and banking sector from Bank Danamon and BC Nusantara.

Herwin Wahyu Hidayat

Director

- Over 20 years experience in finance and Investor Relations within oil & gas and mining industries.
- Corporate Bankers with ABN Amro and Citibank for over 6 years.

Muhammad Sulthon

Director

- Over 19 years experience as a Head of Legal Counsel and Corporate Secretary in the mining sector.
- Senior Legal Officer of PT Arutmin Indonesia for 5 years.

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Management of Subsidiary & Operation Team

Damar Kusumanto

President Director
PT Citra Palu Minerals
(Gold project)

- Over 27 years experience as Senior geologist and exploration project leader from his employments at Aneka Tambang, Austindo Resources, Mine Serve International (Freeport group).
- Competent Person in Indonesia to report exploration result (gold and associated minerals).

Yan Adriansyah

Director
PT Citra Palu Minerals
(Gold project)

- Over 18 years experience as geotechnical & hydrogeological engineer in various open pit mine company.
- Previous employers include: Arutmin Indonesia, Adaro Indonesia, Kaltim Prima Coal, Newmont Nusa Tenggara, Berau Coal.

Agus Sitindaon

Director
PT Citra Palu Minerals
(Gold project)

- Over 28 years experience as metallurgy in Mineral processing industry both technical expertise and operational experience.
- Experience in commissioning & operation of all of associated equipments in mineral processing plant.
- Previous employers include: Freeport Indonesia, Berkat Maju Teknik, Wilson Walton Indonesia, Central Trust Indonesia.

Indra Yogasurya Rimayansyah

Sr. Manager
Geology & Development
PT Gorontalo Minerals
(Copper & Gold Project)

- Over 16 years experience as a Geologist in copper & gold project in Gorontalo, Sulawesi.
- 3 years experience as a Geologist in iron ore project in Mauritania & Madagscar (Africa).

Radianto Arifin

Chief Financial Officer
PT Suma Heksa Sinergi
(Gold Project - Kerta)

- Over 23 years experience in finance. Previous employers include: AP Investment, PT Bank Permata Tbk, ABN Amro, Bank BCA, Petro Energi Group,, PT Citra Arafiq Medika.
- Over 8 years experience in mining industry. Previous employers: Petro Energy Group, PT Iluva Berkat Sinergi, PT Energi Mineral Sukses

Abdul Haris Yusuf

Director
PT Linge Mineral Resources
(Gold Project)

- Over 35 years experience in gold mining industry, including underground mine operation, civil construction and commissioning processing plant.
- Previous employers include: Aneka Tambang, Austindo Resources, Gamma Epsilon

Tarkelin Karo Karo Purba

Chief Executive Officer
PT Gorontalo Minerals
(Copper & Gold Project)

- Over 30 years experience as Geologist & Mine development in gold project.
- Previous employers include: PT Archi Indonesia, Mining Industry Indonesia (Mind Id) PT Newmont Minahasa Raya, Indomuro Kencana (Aurora gold), PT Avocet Bolaang Mongondow, PT Meares Soputan Mining.

Robert Edward Gelson

Chief Underground Mining Officer
PT Bumi Resources Minerals

- Over 16 years experience in underground & open pit mining engineering.
- Previous employers include : Rio Tinto, Newcrest Mining, Sandfire Resources.

Tutus Irmawan Djama

V.P Technical Services
PT Bumi Resources Minerals

- Over 18 years experience in underground & open pit mining engineering.
- Previous employers include: Newcrest Mining (Nusa Halmahera), Aneka Tambang tbk, Barminco, Trakindo Utama.

Citra Palu Minerals (CPM)

Gold Mine Project

Overview

- Has rights to a 85.180 hectares mining concession in Central Sulawesi and South Sulawesi, Indonesia through a Contract of Work (Generation VI in 1997).
- Construction & Production permit was approved in Nov 2017 with 3 years construction period and 30 years production period (until 2050).
- 1st CIL gold Plant's capacity is being upgraded from 500 ton to 2,000 ton ores per day (estimated completion : October 2026).
- 2nd CIL gold Plant has been processing around 4,000 - 4,500 ton ores per day.
- Plan to start the underground gold mine operation with higher gold grade in 2H 2027.
- Appointed Macmahon (Australia) as the mining contractor in Palu in Q1 2025. Macmahon is an ASX listed company with extensive experience in both surface & underground mining worldwide.

BLOK 1 - POBOYA (MINERAL RESOURCES / SUMBERDAYA MINERAL)

Prospect	Classification	Tonase	Grade		Metal Content	
		Mton	Au (g/t)	Ag (g/t)	Au (Oz)	Ag (Oz)
RIVER REEF Vein - Open Pit	Indicated	6.8	2.0	6.2	431,000	1,363,000
	Inferred	0.0	4.1	16.1	1,000	3,000
	Sub Total	6.8	2.0	6.2	431,000	1,366,000
RIVER REEF Vein - Underground	Indicated	18.7	5.8	12.8	3,514,000	7,684,000
	Inferred	0.9	8.7	12.5	259,000	372,000
	Sub Total	19.6	6.0	12.8	3,774,000	8,057,000
Total Indicated		25.5	4.8	11.0	3,945,000	9,407,000
Total Inferred		0.9	8.7	12.5	260,000	375,000
Total River Reef		**26.4**	**4.9**	**11.1**	**4,205,000**	**9,422,000**
HILL REEF Vein Zone - Open Pit	Indicated	7.1	0.9	2.5	209,000	577,000
	Inferred	0.5	0.6	1.4	10,000	23,000
	Sub Total	7.6	0.9	2.5	219,000	600,000
HILL REEF Stockwork Gneiss – Open Pit	Indicated	5.8	0.6	1.3	104,100	249,000
	Inferred	0.4	0.5	1.0	6,000	12,000
	Sub Total	6,.2	0.6	1.3	110,000	262,000
Total Indicated		12.9	0.8	2.0	313,000	826,000
Total Inferred		0.9	0.6	1.2	16,000	35,000
Total Hill Reef		**13.8**	**0.7**	**1.9**	**329,000**	**861,000**
Total Resources		**40.2**	**3.5**	**8.0**	**4,534,000**	**10,283,300**

BLOK 1 - POBOYA (MINERAL RESERVES / CADANGAN MINERAL)

Location	Classification	Tonase	Grade		Metal Content	
		Mton	Au (g/t)	Ag (g/t)	Au (Oz)	Ag (Oz)
RIVER REEF (Open Pit)	Probable	5.7	1.7	7.4	300,000	1,400,000
HILL REEF (Open Pit)	Probable	9.6	0.79	2.2	240,000	670,000
Total Open Pit		15.3	1.1	4.1	540,000	2,100,000
RIVER REEF (UG- Ore Drives)	Probable	2.5	4.5	9.8	360,000	790,000
RIVER REEF (UG- Stopes)	Probable	16.3	5.0	10.9	2,600,000	5,700,000
Total Underground		18.8	4.9	10.8	3,000,000	6,500,000
Total Reserves		34.1	3.2	7.8	3,540,000	8,600,000

Notes:

- The JORC standard Resource was completed by a Competent Person - Mr. Dmitry Pertel of AMC Consultants Pty Ltd In 2024
- The JORC standard Reserve was completed by a Competent Person - Mr. Glen Williamson & Simon krebs of AMC Consultants Pty Ltd In 2024

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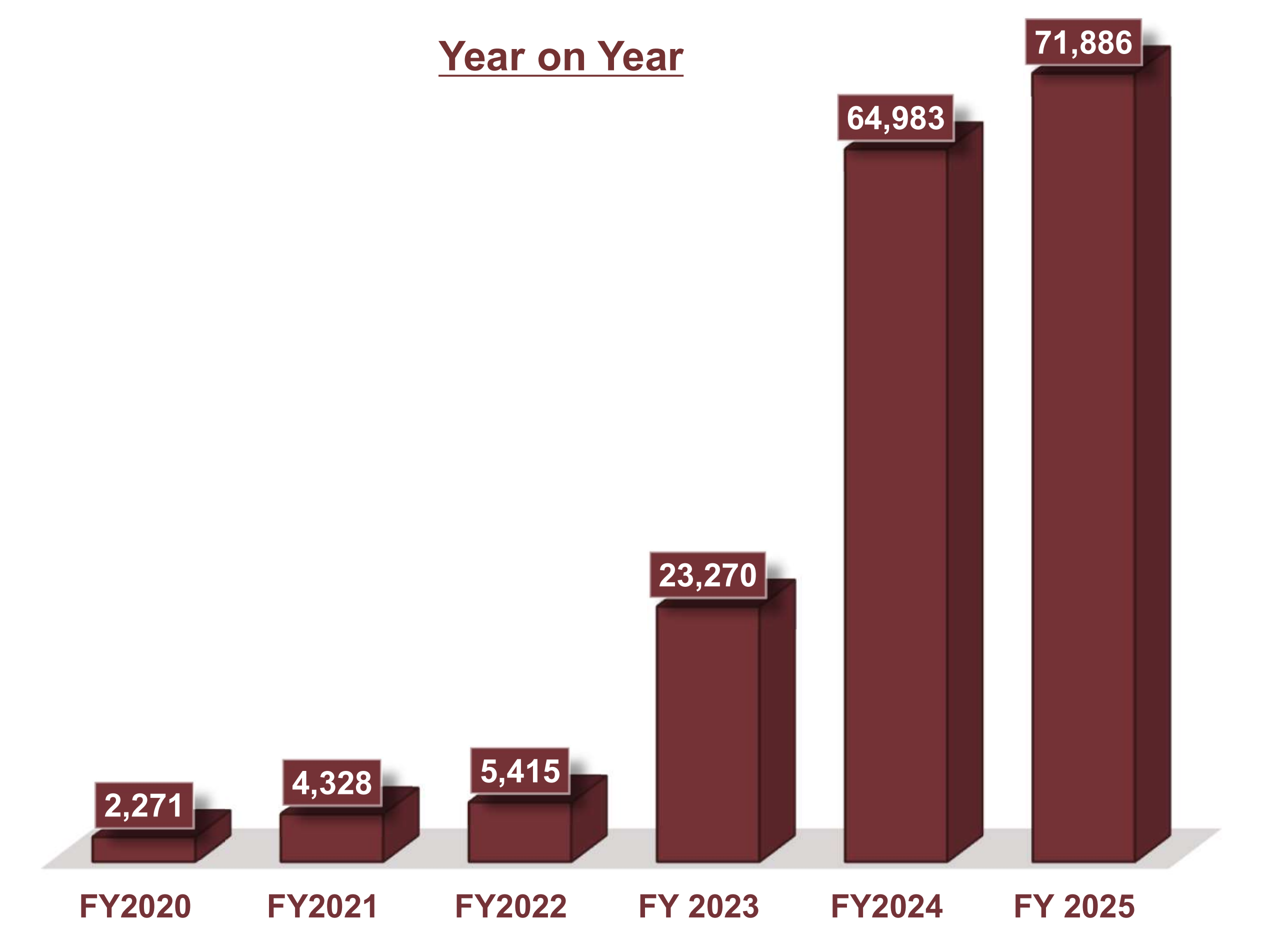
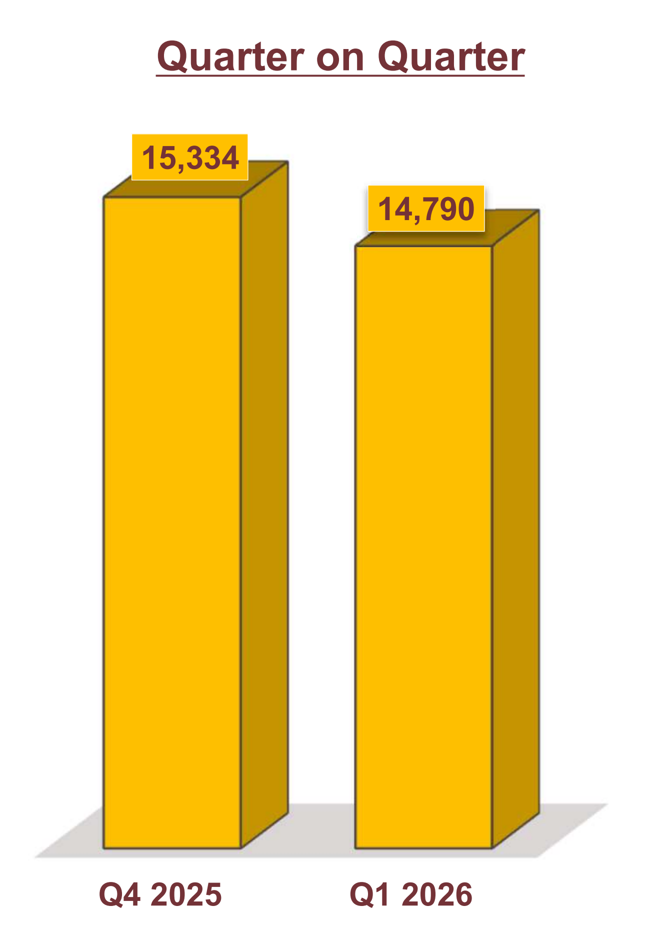
Citra Palu Minerals (CPM)

BRMS's Gold Production





Q1 2026 mineral grade & production drop is due to the pushback operation which is expected to be completed in early June 2026.

	FY2020	FY2021	FY2022	FY 2023	FY2024	FY 2025	Q1 2026
Gold Output	73 Kg	139 Kg	174 Kg	724 Kg	2,021 Kg	2,236 Kg	460 Kg
	2,271 oz	4,328 oz	5,415 oz	23,270 oz	64,983 oz	71,886 oz	14,790 oz

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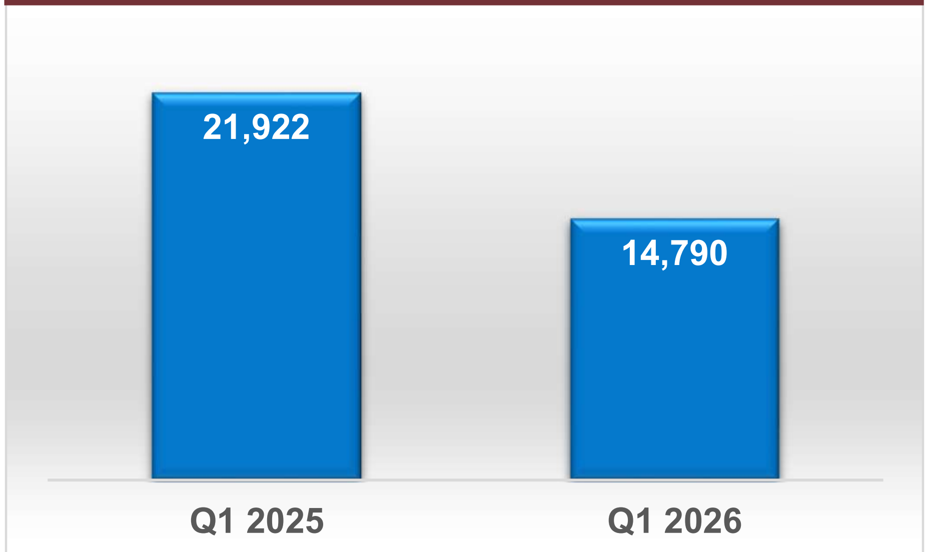
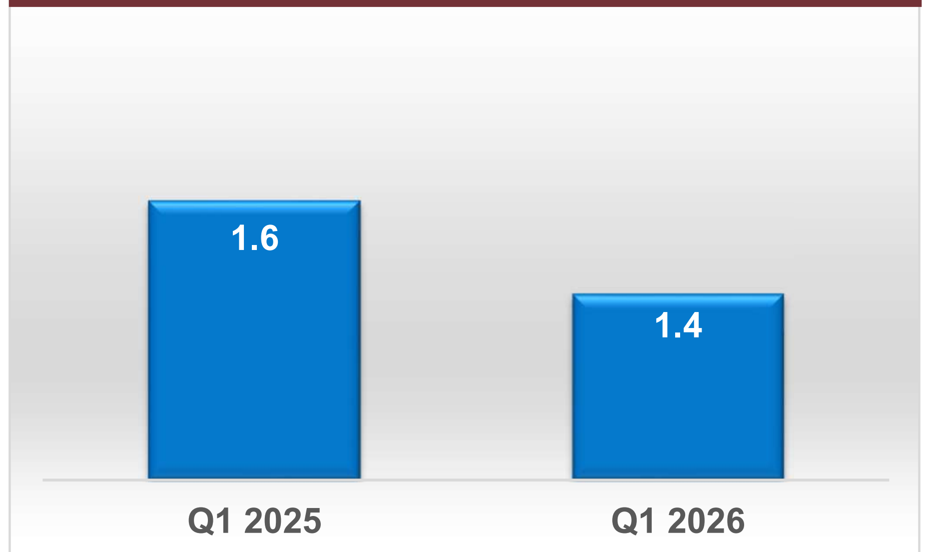
Q1 2026 mineral grade & production drop is due to the pushback operation which is expected to be completed in early June 2026

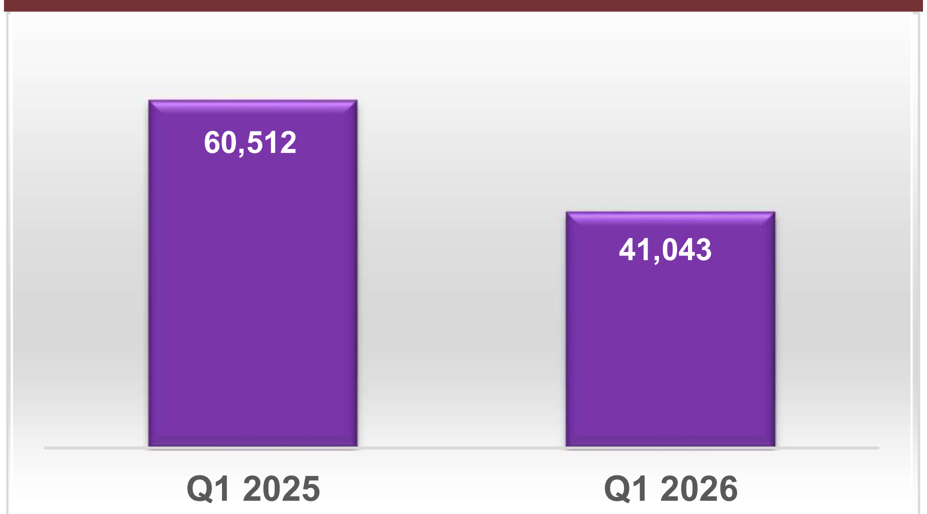
Gold Output Sold (Oz)



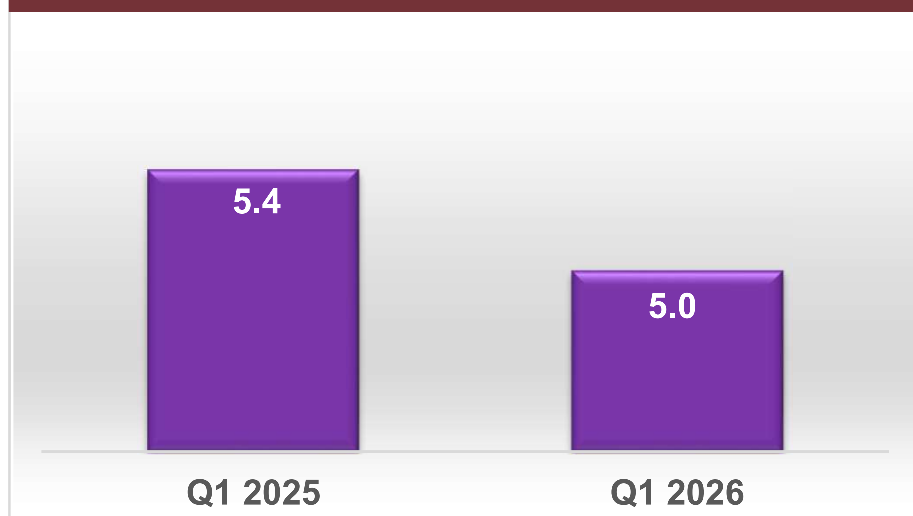
Processed Gold Grade (g/t)



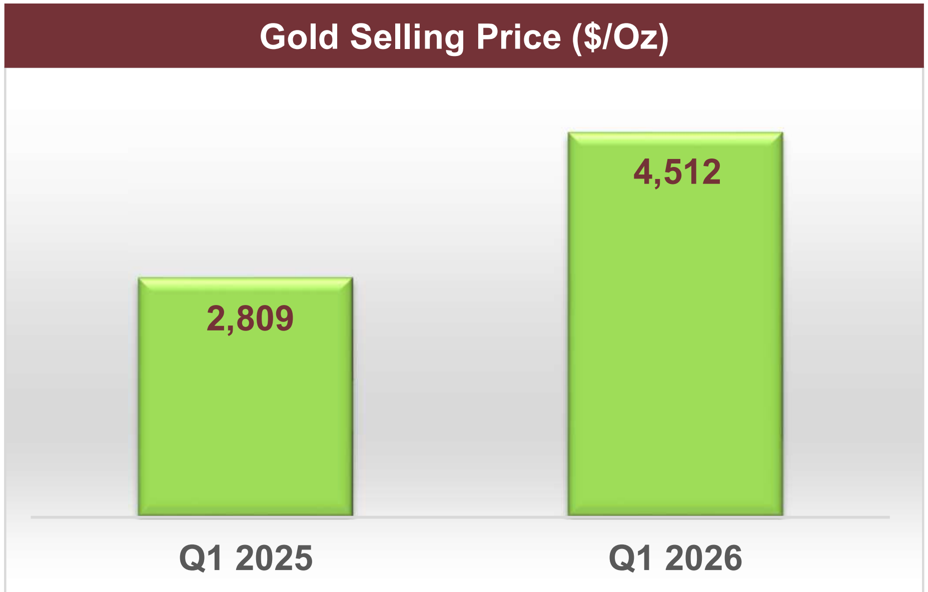
Silver Output Sold (Oz)

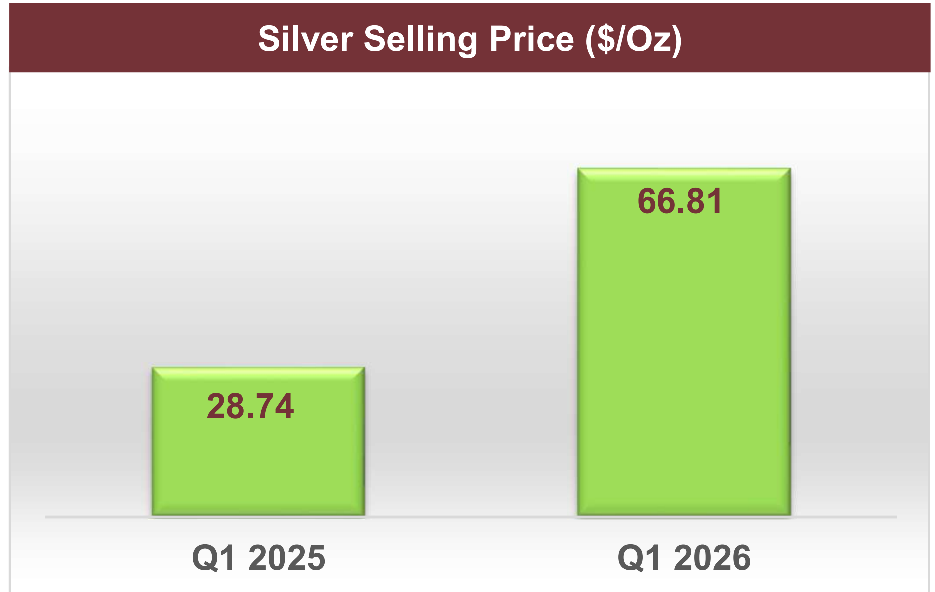


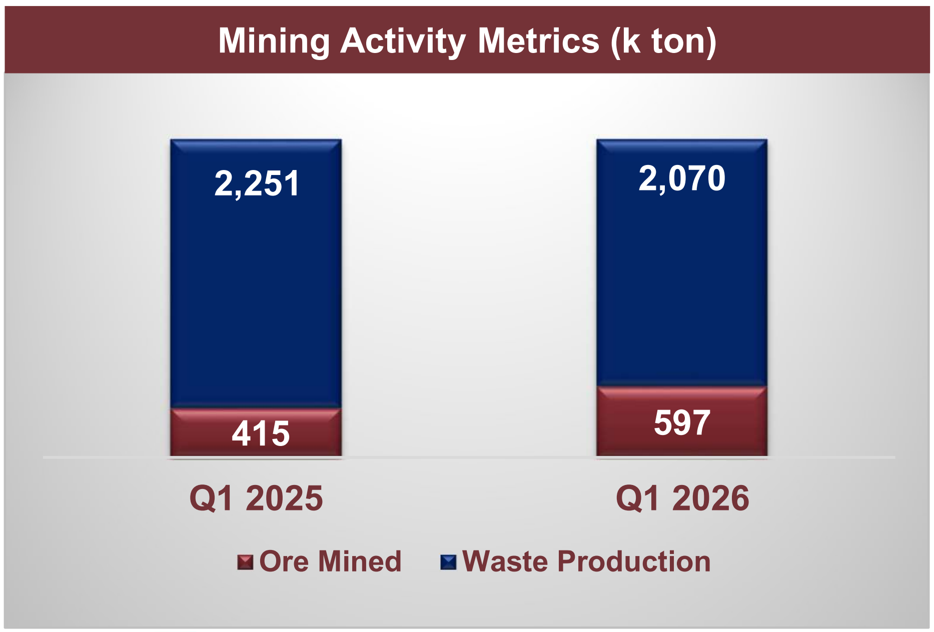
Processed Silver Grade (g/t)

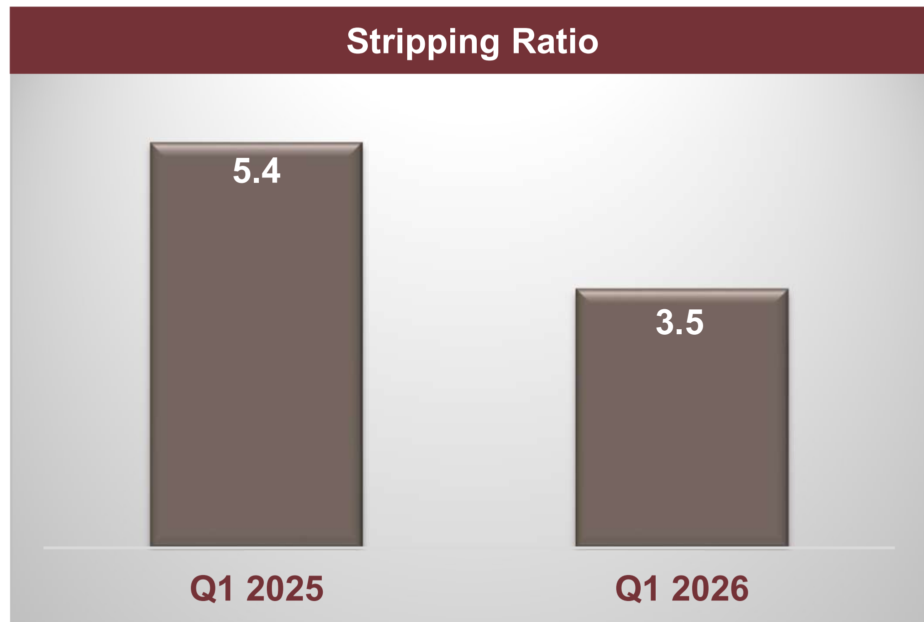


Citra Palu Minerals (CPM)



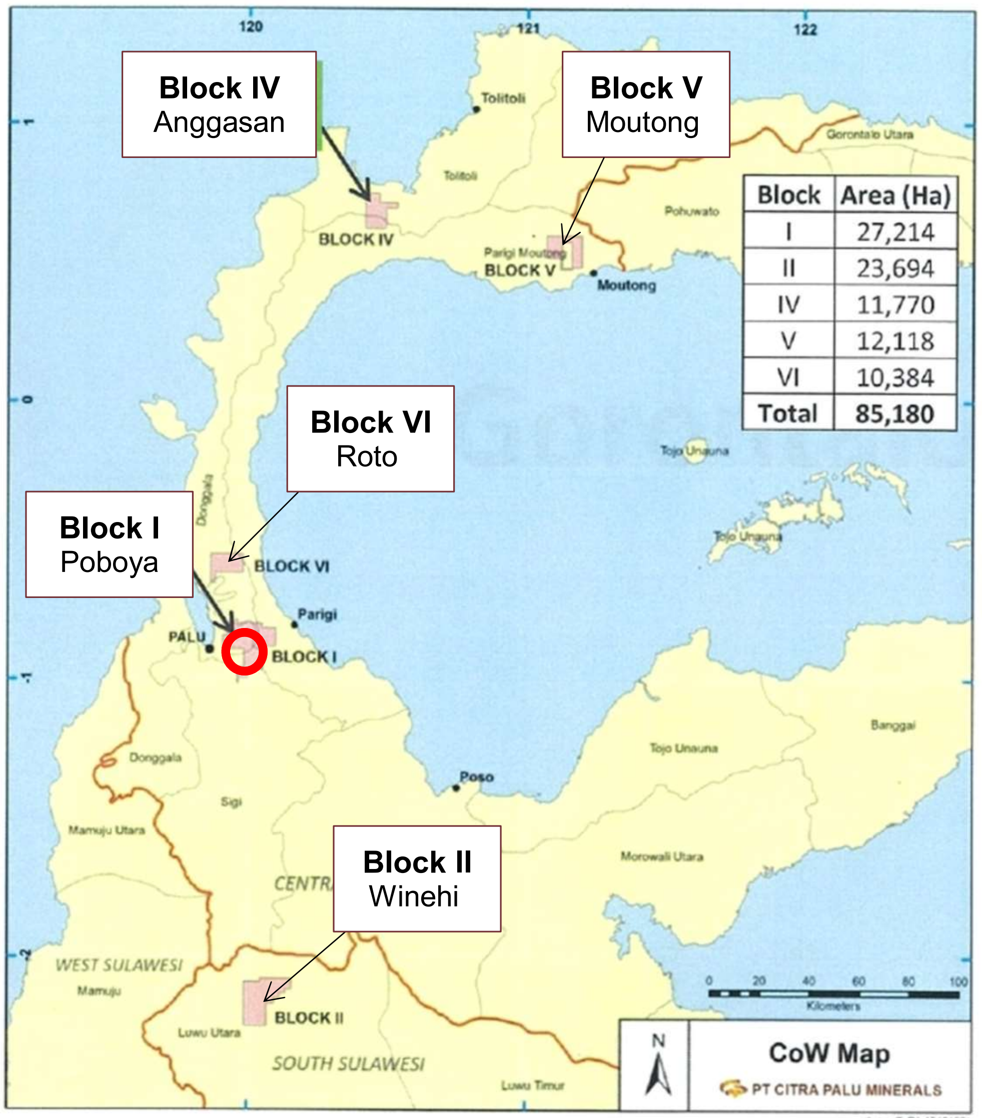






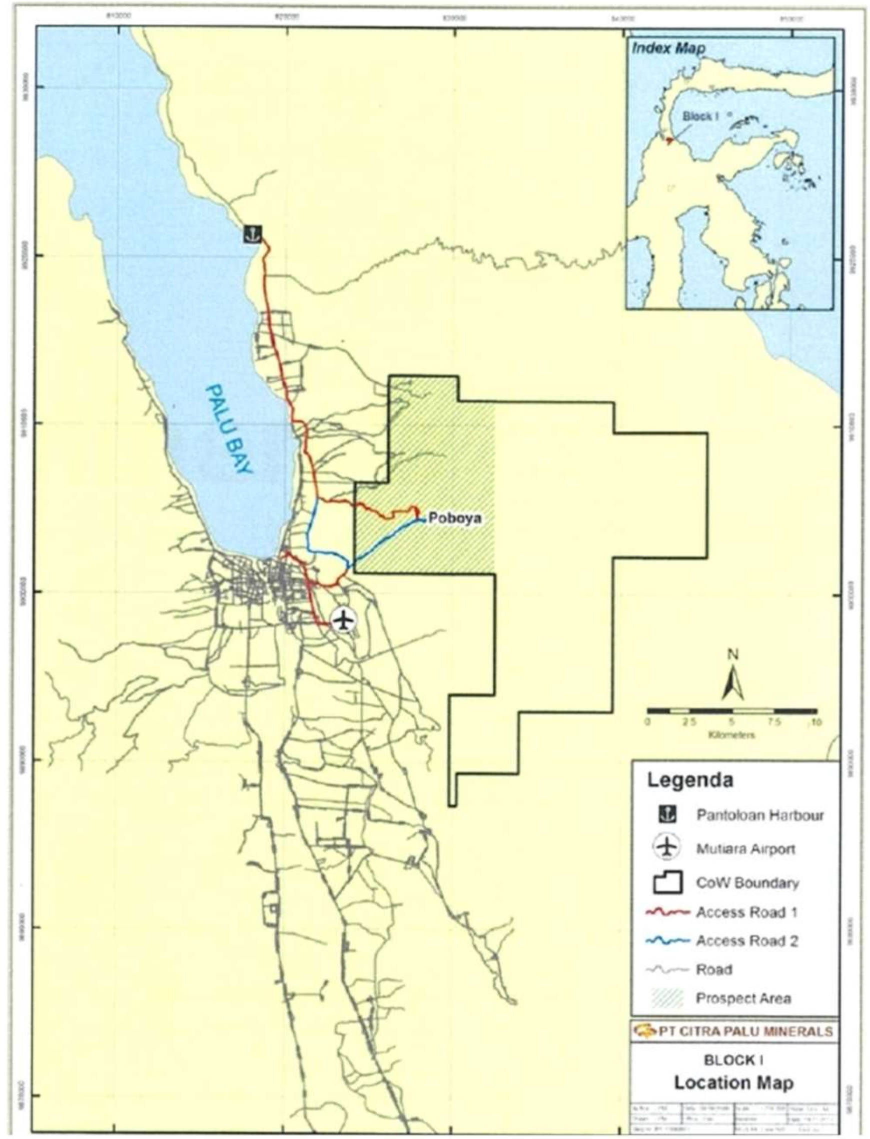
Citra Palu Minerals (Sites & Prospects)

Contract of Work Blocks



Block	Area (Ha)
I	27,214
II	23,694
IV	11,770
V	12,118
VI	10,384
Total	85,180

Block I Poboya



Citra Palu Minerals (CPM)

1st Carbon In Leach (CIL) Gold Plant in Block 1 (Poboya, Palu)

Capacity increase from 500 to 2,000 tons ores per day of the 1st CIL plant

Source: Citra Palu Minerals

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Citra Palu Minerals (CPM)

2nd CIL Gold Plant (average ore processing rate : 4,000 - 4,500 ton per day)

Jaw crusher to crush the mined ores

Sag mill and Ball mill grind the ores from size 12 mm to become 75 um

Cyclone to separate the fine ores (-75 um) from the coarse ores (+75 um)

Carbon in leach tanks to extract the gold & silver contents from the ores by using cyanide

Acid Wash, Elution & Carbon regeneration

Dore Bullion

Source: Citra Palu Minerals

Citra Palu Minerals (CPM)

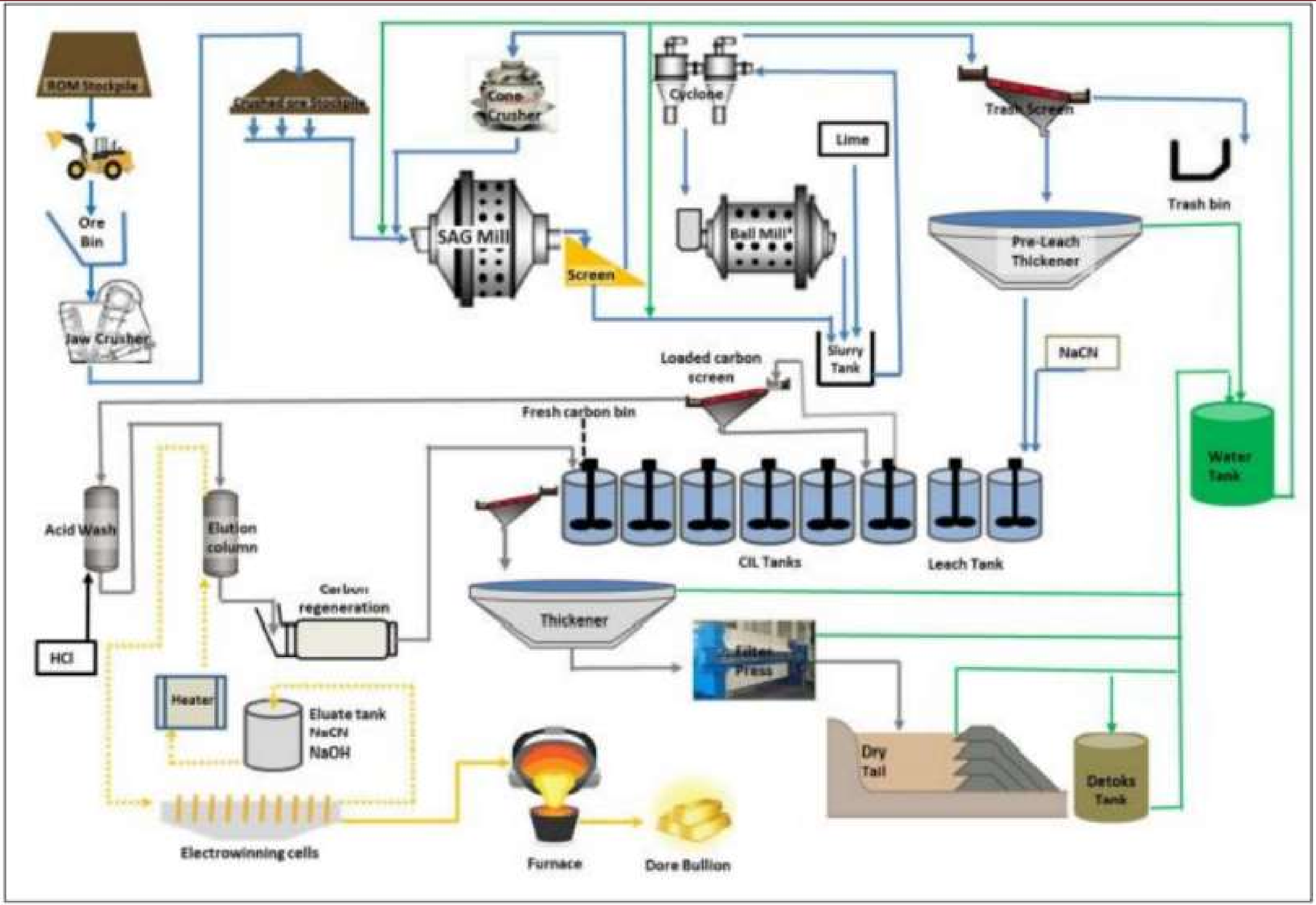
2nd Carbon In Leach (CIL) Gold Plant in Block 1 (Poboya, Palu)

Source: Citra Palu Minerals

Citra Palu Minerals

Gold Processing Plant Steps - **Carbon in Leach (CIL)**

Gold Processing Plant Steps



Citra Palu Minerals (CPM)

Open Pit Mining Activities (Macmahon)

Mining Activities by Macmahon Contractor

Mining Activities by Macmahon Contractor

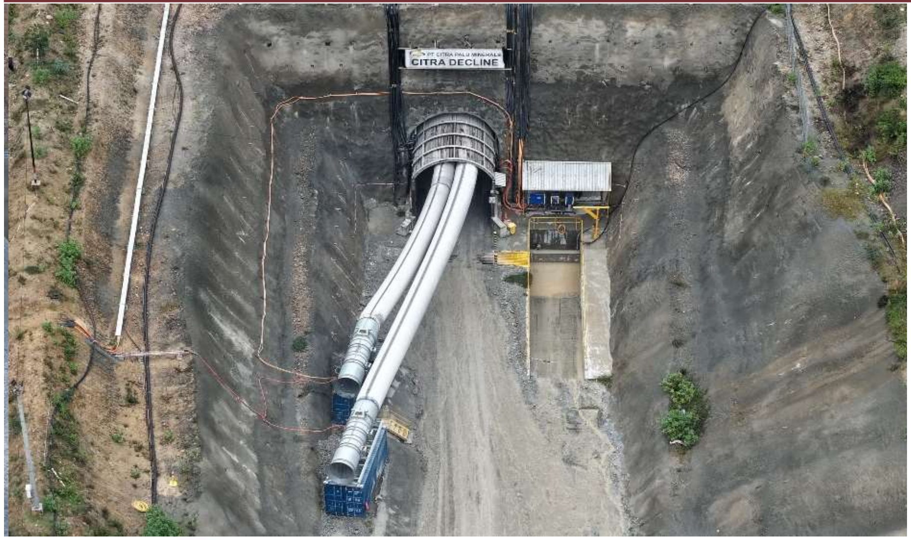
Source: Citra Palu Minerals

Citra Palu Minerals (CPM)

Underground Mining Development (Macmahon)

Portal & Underground Tunnel (decline) Construction

Portal & Underground Tunnel (decline) Construction



Source: Citra Palu Minerals

Citra Palu Minerals (CPM)

Underground Mining Development (Macmahon)

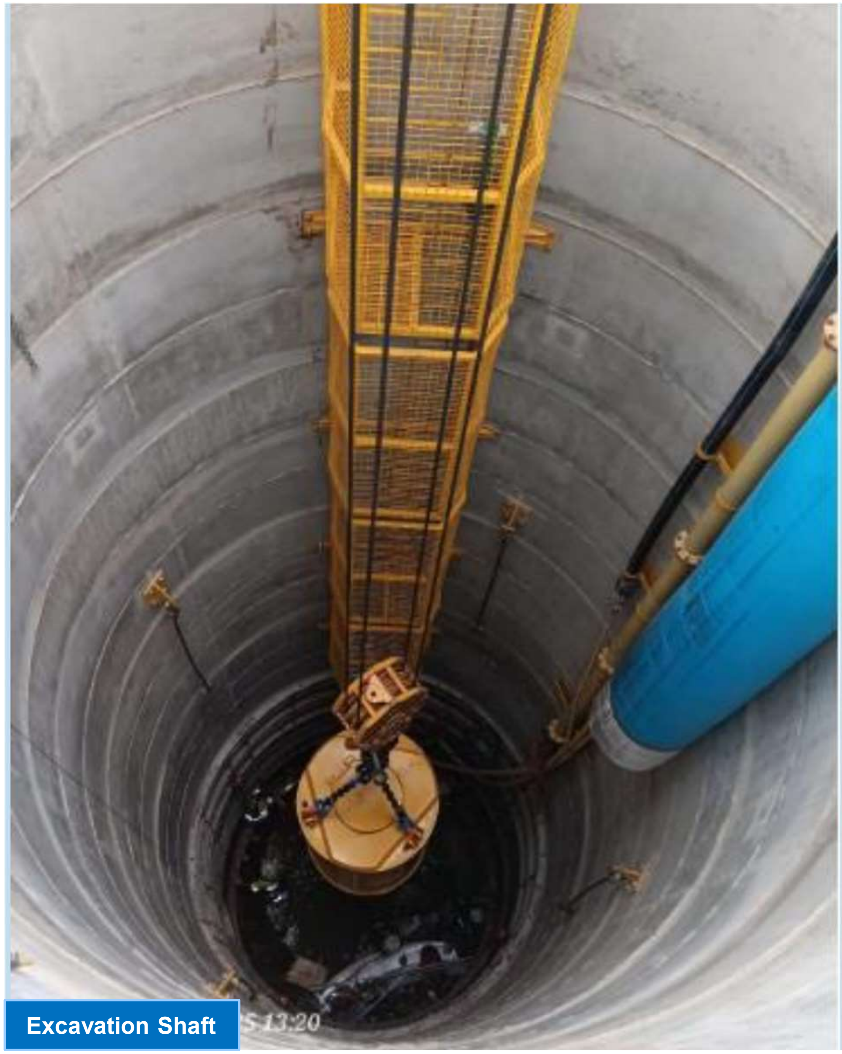
Shaft Sink Construction

Source: Citra Palu Minerals

Citra Palu Minerals (CPM)

Underground Mining Development (Macmahon)

Shaft Sink Construction



Excavation Shaft

Shaft Lining

Source: Citra Palu Minerals

Citra Palu Minerals (CPM)

Underground Mining Development (Macmahon)

Paste Plant Civil Construction

Source: Citra Palu Minerals

Citra Palu Minerals (CPM)

Underground Mining compound in Block-1 (Poboya, Palu)

Gorontalo Minerals (GM)

Copper & Gold Mine Project

Overview

- **Gorontalo Minerals has Contract of Work rights to a 24,995 hectares mining concession located in the Bone Bolango Regency, Province of Gorontalo.**
- **Construction & Production permit was approved in Feb 2019 for 3 years construction period and 30 years production period (until 2052).**
- **3 drill rigs are currently working in the Cabang Kiri East mine site for exploration work.**
- **By end of 2026, around 6 drill rigs will be doing exploration activity in Cabang Kiri East, Cabang Kiri North, and Cabang Kiri South Ridge sites.**
- **Drilling result in the form of updated copper & gold mineral resources & reserves size is expected to be disclosed in early 2027.**

• The JORC, KCMI standard Reserve was completed by Independent consultant - Iwan Munajat (CPI-019; AusIMM 306293) in 2014.
• The KCMI standard Resource was completed by The Competent Person – Heru Pratomo (CPI-027) & Dedy Hendrawan (CPI–018) in 2013.

GM - Mineral Resources / Sumberdaya*

Prospect	Ore Type / Domain		Tonase	Grade			Metal Content		
		Classification	Mt	Cu (%)	Au (g/t)	Ag (g/t)	Cu (t)	Au (Oz)	Ag (Oz)
SUNGAI MAK	Au / Oxide	Measured	1.9		0.49	2.4		30,200	146,000
		Indicated	3.8		0.64	2.1		76,900	256,400
		Inferred	0.1		0.67	2.3		2,100	7,200
	Sub Total		5.8		0.59	2.2		109,200	409,600
	Au / Silica	Measured	4.9		0.37	1.1		52,700	156,700
		Indicated	0.6		0.35	1.1		6,200	20,100
		Inferred	0.2		0.36	1.6		2,100	9,500
	Sub Total		5.7		0.37	1.1		61,000	186,300
	Cu / Supergene	Measured	80.5	0.77	0.37	1.7	620,000	957,500	4,502,700
		Indicated	18.6	0.58	0.24	1.3	108,000	143,800	803,100
		Inferred	6.4	0.61	0.38	1.2	39,000	78,000	252,300
	Sub Total		105.5	0.73	0.35	1.6	767,000	1,179,300	5,558,100
	Cu / Hypogene	Measured	38.0	0.30	0.16	1.1	114,000	195,500	1,392,900
		Indicated	9.1	0.29	0.14	1.2	26,000	40,800	340,800
		Inferred	1.0	0.27	0.12	0.9	3,000	4,000	31,100
	Sub Total		48.1	0.30	0.16	1.1	143,000	240,300	1,764,800
CABANG KIRI	Au / Oxide	Inferred	2.6	0.14	0.57		3,000	48,000	
	Cu / Supergene	Inferred	11.3	0.71	0.52		80,000	188,200	
	Cu / Hypogene	Inferred	137.1	0.38	0.55		521,000	2,424,000	
	Sub Total		151.0	0.40	0.55		604,000	2,660,200	
KAYUBULAN	Cu / Hypogene	Inferred	66.2	0.52	0.29		344,000	616,900	
	Sub Total		66.2	0.52	0.29		344,000	616,900	
MOTOMBOTO NORTH	Au / Oxide	Inferred	1.1	0.14	2.24	76.6	1,500	77,700	2,658,600
	Au / Sulphide	Inferred	2.9	1.37	2.69	47.5	39,800	251,700	4,440,800
	Sub Total		4.0	1.04	2.57	55.3	41,300	329,400	7,099,400
MOTOMBOTO EAST	Au / Oxide	Inferred	2.3	0.10	1.51	37.5	2,300	113,500	2,808,200
	Au / Sulphide	Inferred	3.8	0.48	0.87	24.9	18,000	105,700	3,026,400
	Sub Total		6.1	0.33	1.12	29.7	20,300	219,300	5,834,600
Total Resources			**392.3**	**0.49**	**0.43**	**1.65**	**1,919,600**	**5,415,600**	**20,852,800**

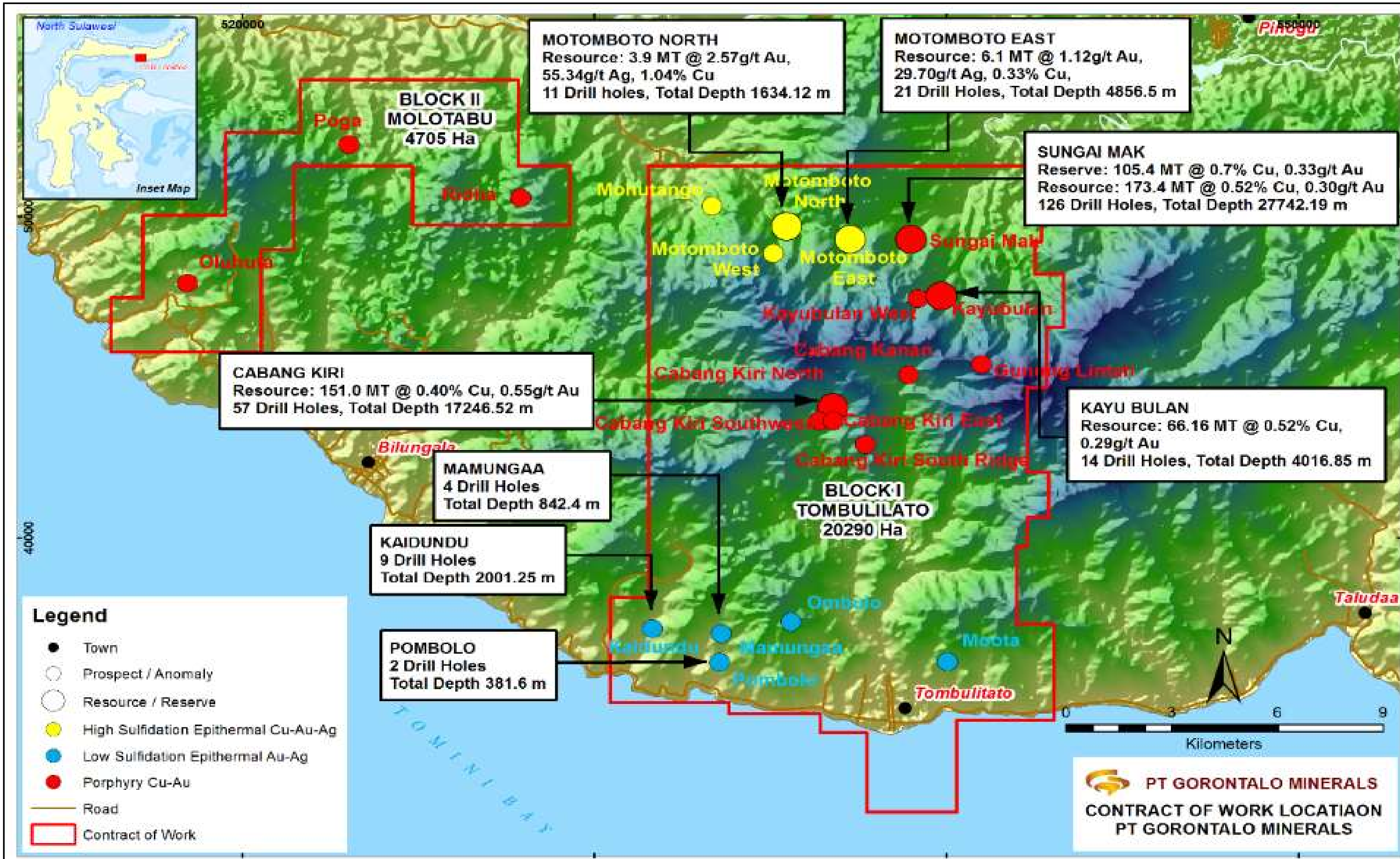
GM - Mineral Reserves / Cadangan*

Prospect	Ore Type / Domain	Classification	Tonase (Mt)	Cu (%)	Au (g/t)	Ag (g/t)	Cu (kt)	Au (Oz)	Ag (Oz)
SUNGAI MAK	Low Grade	Probable	37.0	0.32	0.17	1.0	93	121,000	871,000
	Medium Grade	Probable	37.4	0.61	0.31	1.6	183	239,000	1,426,000
	High Grade	Probable	**31.0**	**1.27**	**0.54**	**2.4**	**337**	**399,000**	**1,986,000**
Total Reserves			**105.4**	**0.70**	**0.33**	**1.6**	**613**	**759,000**	**4,283,000**

Source: BRM.

Gorontalo Minerals (GM)

Sites & Prospect



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Gorontalo Minerals

Drilling Activities & Infrastructures

Drilling Activities in Cabang Kiri (Copper Project)

Drilling Activities in Motomboto (Gold Project)

Coreshed

Base Camp & office

Sungai Mak

Tombulilato

Suma Heksa Sinergi (SHS)

Gold Mine Project

Overview

- **The gold mine project has Mining Business License (“IUP”) to a 7,291 hectares mining concession located in Lebak, Banten.**
- **Production permit was approved in November 2019 with 20 years production period (until 2039).**
- **Feasibility Study was approved in June 2019.**
- **Environmental Permit was approved in May 2019.**
- **Exploration activity in the form of infill drilling to discover more mineral resource & reserve in the Cisadang West & Cisadang Central site.**

SHS - Resources / Sumberdaya Mineral*

Prospect	Classification	Tonnage (Mton)	Grade		Metal Content	
			Au (g/t)	Ag (g/t)	Au (oz)	Ag (oz)
Cisadang Central (Upper Domain)	Indicated	14.5	1.01	14.05	469,000	6,549,600
	Inferred	6.5	0.97	13.13	201,700	2,743,700
	Sub Total	21.0	1.00	13.77	670,700	9,293,300
Cisadang Central (Lower Domain)	Indicated	3.0	1.01	11.36	96,800	1,095,600
	Inferred	20.0	0.76	8.77	488,500	5,639,000
	Sub Total	23.0	0.79	9.11	585,300	6,734,600
Cisadang West	Indicated	11.9	0.93	13.81	359,900	5,283,400
	Inferred	19.4	0.71	10.92	440,900	6,810,700
	Sub Total	31.3	0.79	12.02	800,800	12,094,100
Total Indicated		29.1	0.98	13.68	925,700	12,928,600
Total Inferred		45.9	0.77	10.30	1,131,100	15,193,400
Total Resources		**75.3**	**0.85**	**11.62**	**2,056,800**	**28,122,000**

SHS - Reserves / Cadangan Mineral*

Prospect	Classification	Tonnage (Mton)	Grade		Metal Content	
			Au (g/t)	Ag (g/t)	Au (oz)	Ag (oz)
Cisadang Central	Probable	11.8	1.07	14.76	406,800	5,611,800
Cisadang West	Probable	6.6	1.07	14.72	227,500	3,130,500
Total Reserves		**18.4**	**1.07**	**14.75**	**634,300**	**8,742,300**

- The KCMI standard Resources was completed by Competent Person – Ronald Sibarani (PERHAPI 9100137,012) in 2016,
- The KCMI standard Reserve was completed by Competent Person – Iwan Munajat (CPI019, AusIMM:306293) in 2016,
- The values in this table have been reported to appropriate significant figures; therefore, there may be discrepancies in the totaled values

BRM

Suma Heksa Sinergi (SHS)

Infrastructure, Coreshed & Drilling Activities

Drilling Activities

Coreshed

Fuel Storage

Nursery Management

Source: Suma Heksa Sinergi

Linge Mineral Resources (LMR)

Gold Mine Project

Overview

- **Linge Mineral Resouces has Mining Business License ("IUP") to a 36,420 hectares mining concession located in Linge, Aceh.**
- **Project development includes : Geophysical surveys, metallurgical testing, geotechnical studies, seismic studies, geohydrological studies, and acid mine drainage studies as part of the feasibility study requirements.**
- **The Environmental Impact Assessment (AMDAL) permit was approved in September 2025.**
- **Currently in the process to secure the Government's approval for the Production Operation permit (IUP-OP).**

- The JORC and KCMI/ SNI standars Reserve and Resource was complete by PT Mamberamo Mineral Service (PT MMS) in 2019.

LMR Gold Project – MINERAL RESOURCES/ SUMBER DAYA MINERAL

Prospect	Classification	Tonnage (Mt)	Grade		Metal Content	
			Au (g/t)	Ag (g/t)	Au (oz)	Ag (oz)
Bulan	Measured	0.73	1.95	7.5	45,600	175,200
	Indicated	2.09	1.8	6.8	120,900	455,700
	Inferred	2.39	1.54	6.8	118,800	521,100
	Total	5.21	1.7	6.9	285,200	1,152,000
Bintang 1	Measured	0.10	1.36	8.7	4,300	27,200
	Indicated	0.29	1.32	9.0	12,200	127,400
	Inferred	0.48	1.2	8.3	18,400	127,300
	Total	0.86	1.26	8.6	34,900	237,500
Bintang 2	Measured	0.01	0.92	2.9	200	500
	Indicated	0.07	1.24	4.9	2,700	10,700
	Inferred	0.65	1.06	6.9	22,100	145,500
	Total	0.72	1.07	6.7	25,000	156,700
Total Measured		0.83	1.87	7.6	50,000	202,900
Total Indicated		2.45	1.73	7.0	135,700	549,300
Total Inferred		3.52	1.41	7.0	159,300	794,000
Total Resources		**6.80**	**1.58**	**7.1**	**345,100**	**1,546,200**

LMR Gold Project – MINERAL RESERVE / CADANGAN MINERAL

Clarification	Tonnage (million)	Grade		Metal Content	
		Au (g/t)	Ag (g/t)	Au (Oz)	Ag (Oz)
Proven	0.66	1.88	7.40	35,782	141,000
Probable	1.66	1.76	6.98	84,841	335,908
Total Reserves	**2.32**	**1.80**	**7.10**	**120,624**	**476,908**

Source : Linge Mineral Resources

Linge Mineral Resources (LMR)

Coreshed and Drilling activities

Coreshed

Core sampling

Basecamp Abong

Office & Warehouse

BRM

Dairi Prima Mineral (DPM)

Zinc & Lead Mine Project

Overview

- **Dairi is a very high grade zinc resource located in North Sumatra and is to be developed as an underground mining operation (mining concession size of 24,636 Ha).**
- **Feasibility Study of Anjing Hitam Project was approved in 2015.**
- **The third best zinc deposit grade in the World (Grades of 11.5% Zn, 6.8% Pb).**
- **Production permit was approved in Dec 2017 with 30 years production period (until 2047).**
- **Currently, Constructing the infrastructure facilities and funding for Anjing Hitam mine site.**

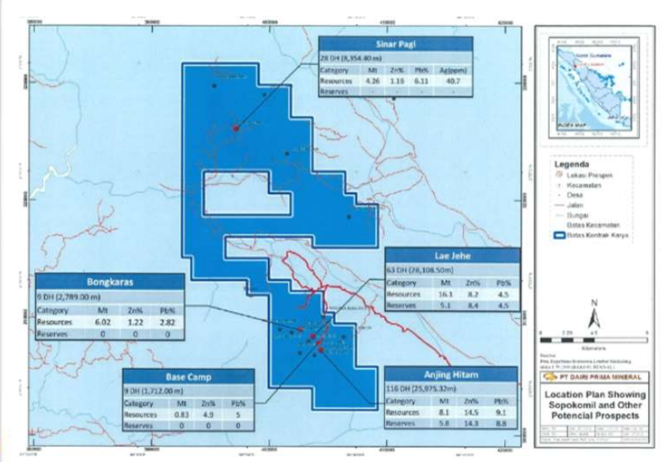
- The JORC standard Reserve and Resource was completed by CSA Global (Australia) in Oct 2010 and Mining Plus Pty.Ltd in Feb 2011.
- Mt = Million tonnes.

DPM - Mineral Resources / Sumberdaya*

Prospect	Classification	Tonnage (Mton)	Grade			Metal Content		
			Zn (%)	Pb (%)	Ag (g/t)	Zn (t)	Pb (t)	Ag (oz)
Anjing Hitam	Measured	5.60	15.7	9.7	12.4	879,000	543,000	2,232,000
	Indicated	2.20	12.5	8.2	12.1	275,000	180,000	855,000
	Inferred	0.30	10.4	5.9	9.6	31,000	17,000	92,000
	Total	8.10	14.6	9.2	12.2	1,185,000	741,000	3,181,000
Lae Jehe	Measured	-	-	-	-	-	-	-
	Indicated	8.10	8.8	4.8	4.3	712,000	388,000	1,119,000
	Inferred	8.10	7.5	4.3	8.2	607,000	348,000	2,135,000
	Total	16.20	8.2	4.6	6.3	1,320,000	737,000	3,255,000
Base Camp	-	-	-	-	-	-	-	-
	Inferred - Shale	0.49	5.5	5.7	10	26,000	27,000	157,000
	Inferred - Carbonates	0.34	4.2	4	20	14,000	13,000	218,000
	Total	0.83	5.0	5.0	14.1	41,000	41,000	376,000
Total Resources		**25.13**	**10.1**	**6.0**	**8.4**	**2,546,000**	**1,519,000**	**6,813,000**

DPM - Mineral Reserves / Cadangan*

Prospect	Classification	Tonnage (Mt)	Grade			Metal Content		
			Zn (%)	Pb (%)	Ag (g/t)	Zn (t)	Pb (t)	Ag (oz)
Anjing Hitam	Proven	4.95	14.8	9.1	11.5	732,000	450,000	1,830,000
	Probable	0.93	11.3	7	10.1	105,000	65,000	302,000
	Total	5.88	14.2	8.8	11.3	837,000	515,000	2,132,000
Lae Jehe	Proven	-	-	-	-	-	-	-
	Probable	5.17	8.4	4.5	3.3	434,000	232,000	548,000
	Total	5.17	8.4	4.5	3.3	434,000	232,000	548,000
Total Reserves		**11.05**	**11.5**	**6.8**	**7.5**	**1,271,000**	**747,000**	**2,680,000**



Dairi Prima Mineral (DPM)

Underground Mining Portal Construction

Underground Mining Portal Construction

BRM

Dairi Prima Mineral (DPM)

Operating Units - Building

Operating Units - Building

Sidiangkat Office

Warehouse

Base Camp

BRM

Dairi Prima Mineral (DPM)

Underground Heavy Equipment

Underground Heavy Equipment (Mobile Crane, Mine Trucks, LHD, Jumbo Drill)

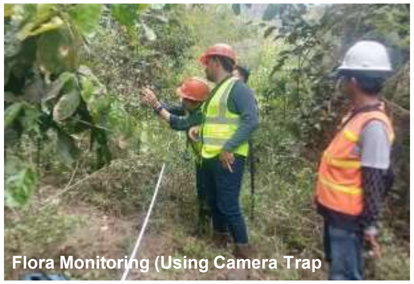
Health, Safety & Environment

Activities & Programs

Periodic Environmental Measurement and Monitoring


Surface Water Monitoring


Monitoring Environmental


Flora Monitoring (Using Camera Trap


Wokplace Measurement


Aquatic Life Monitoring


Occupation Health Management


Monitoring Environmental


Wokplace Environtmental monitoring

Inspection and Safety Meeting


Insoection

Organic Waste Maangement


Mining Safety Campaign

Equipment Inspektion


PT Suma Heksa Sinergi


Accountability Safety Program

Commitment to Health, Safety & Environment in Projects

Citra Palu Minerals (“CPM”)

- Carry out reclamation activities in accordance with the approved reclamation plan document issued by the Ministry of Energy and Mineral Resources. The reclamation guarantee for the second period (2023–2027) has been placed in the form of a time deposit.
- Conducting field verification of environmental management facilities (wastewater and emissions) with Ministry of Environment in order to issue an operational feasibility letter.

Gorontalo Minerals (“GM”)

- Carry out reclamation activities in accordance with the approved reclamation plan document issued by the Ministry of Energy and Mineral Resources. The reclamation guarantee of for the second period (2024–2028) has been placed in the form of a time deposit.
- Carry out rehabilitation of a 323 Ha river basin (DAS) in North Gorontalo.

Dairi Prima Mineral (“DPM”)

- DPM obtained techno-economy approval based on revised feasibility study of Pb-Zn Project from the Ministry of Energy and Mineral Resources.

Linge Mineral Resources (“LMR”)

- LMR obtained environmental permit from the Ministry of Environment.
- Conducting greenhouse gas inventories refers to the IPCC Guidelines.

Suma Heksa Sinergi (“SHS”)

- Consistent in managing and monitoring environmental impacts in accordance with the approved RKL-RPL documents

Nursery and reclamation activity

Environmental monitoring

Corporate Social Responsibility Implementation

Citra Palu Minerals (CPM)

- PT. CPM provides support to local fishermen by supplying fishing equipment and facilities, purchasing their fresh catches, and assisting with BPJS Employment and Health insurance registration.
- PT. CPM empowers local communities in the agricultural sector by developing herbal plants (TOGA), vegetables such as onions, and other crops in several regions

Gorontalo Minerals (GM)

- GM supports the coconut shell charcoal management training program through technical assistance for communities around the mine.
- GM organized a mass circumcision event for children to improve public health.

Dairi Prima Mineral (DPM)

- DPM to organize the Additional Food Donation Assistance (PMT) for Toddlers, the Care for the Elderly, the Stunting Prevention, and the TB Screening in the mining area, Silima Pungga-Pungga District.

Linge Mineral Resources (LMR)

- LMR supported community welfare by ensuring access to clean water facilities and infrastructure, helps meet basic needs, and improve the quality of life in surrounding communities.

Suma Heksa Sinergi (SHS)

- University of Tasmania students, Australia visited the gold mine project in Banten as a part of the 'BRMS Study With Expert' program.






Source: BRM.

Corporate Social Responsibility Implementation

Bumi Resources Minerals (BRMS)

- BRMS received a Sustainability Report award with an A+ rating from FIHRRST in 2024 on March 2025.
- BRMS received awards in the categories of main index, high growth, and high market capitalization at the publisher awards night event organized by Tempo Media Group.
- BRMS, in collaboration with Bakrie Amanah and Bakrie Sumatra Plantation, organized quarterly blood donation events in 2025.
- BRMS received an award from Bisnis Indonesia in the metals & minerals category with assets exceeding 10 trillion in 2025.
- BRMS received an award at the Best Stock Award event in the mid-cap raw materials sector category, organized by Investortrust.id in 2025.
- BRMS donated sacrificial animals to be distributed to communities in the company's operational areas every Eid al-Adha holiday in 2025.
- BRMS provides sponsorship funding to various universities in support of academic activities, research, and initiatives related to environmental studies and sustainable development.

Source: BRM.

FINANCIAL & PRODUCTION HIGHLIGHTS

Year on Year Results

	Q1 2025	Q1 2026
Revenue	$ 63,315,929	$ 69,472,904
Operating Profit	$ 27,579,663	$ 28,591,474
Net Profit	$ 14,851,979	$ 18,058,860
Gold output sold	21,922 oz	14,790 oz
	682 kg	460 kg
Silver output sold	60,512 oz	41,043 oz
	1,882 kg	1,277 kg
Gold sale price	$ 2,809 /oz	$ 4,512/oz
Silver sale price	$ 28.74 /oz	$ 66.81 /oz
Gold Grade	1.6 g/t	1.4 g/t
Silver Grade	5.4 g/t	5.0 g/t

Quarter on Quarter Results

	Q4 2025	Q1 2026
Revenue	$ 65,775,298	$ 69,472,904
Operating Profit	$ 23,464,668	$ 28,591,474
Net Profit	$ 12,470,035	$ 18,058,860
Gold output sold	15,334 oz	14,790 oz
	477 kg	460 kg
Silver output sold	39,018 oz	41,043 oz
	1,214 kg	1,277 kg
Gold sale price	$ 4,167 /oz	$ 4,512/oz
Silver sale price	$ 50.37 /oz	$ 66.81 /oz
Gold Grade	1.3 g/t	1.4 g/t
Silver Grade	5.2 g/t	5.0 g/t

ATTACHMENT

Citra Palu Minerals

Infrastructure Facilities for the Heap Leach gold plant

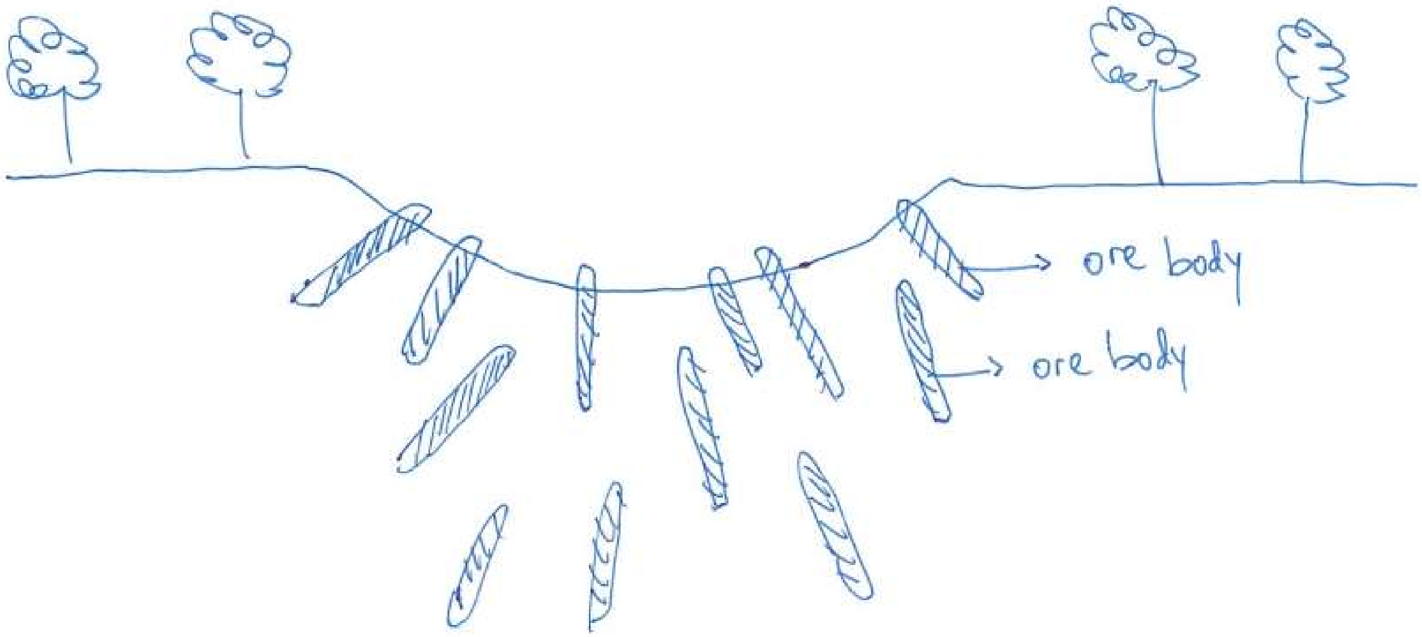
Infrastucture for Adsorption, Desorption, and Recovery (ADR) Plant

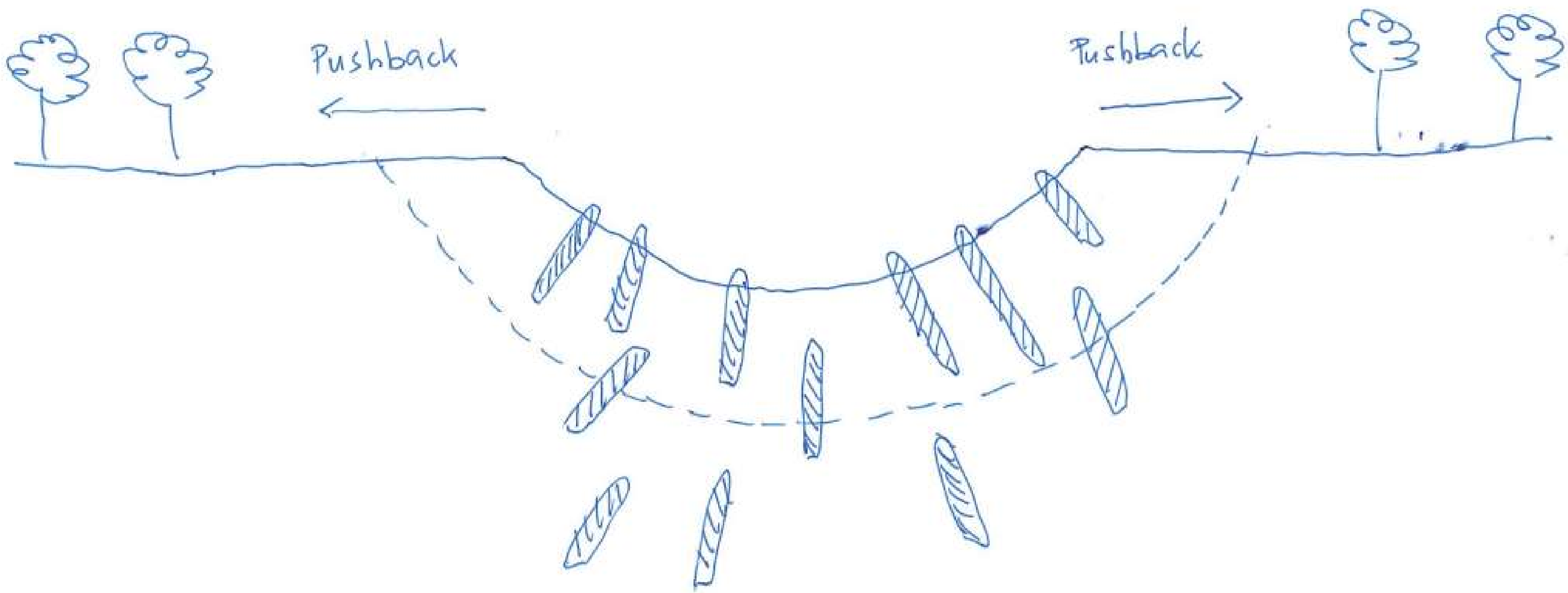
Carbon in Column (CIC)

Citra Palu Minerals (CPM)

Area of the Heap Leach gold plant in Block 1 (Poboya, Palu)

Pushback

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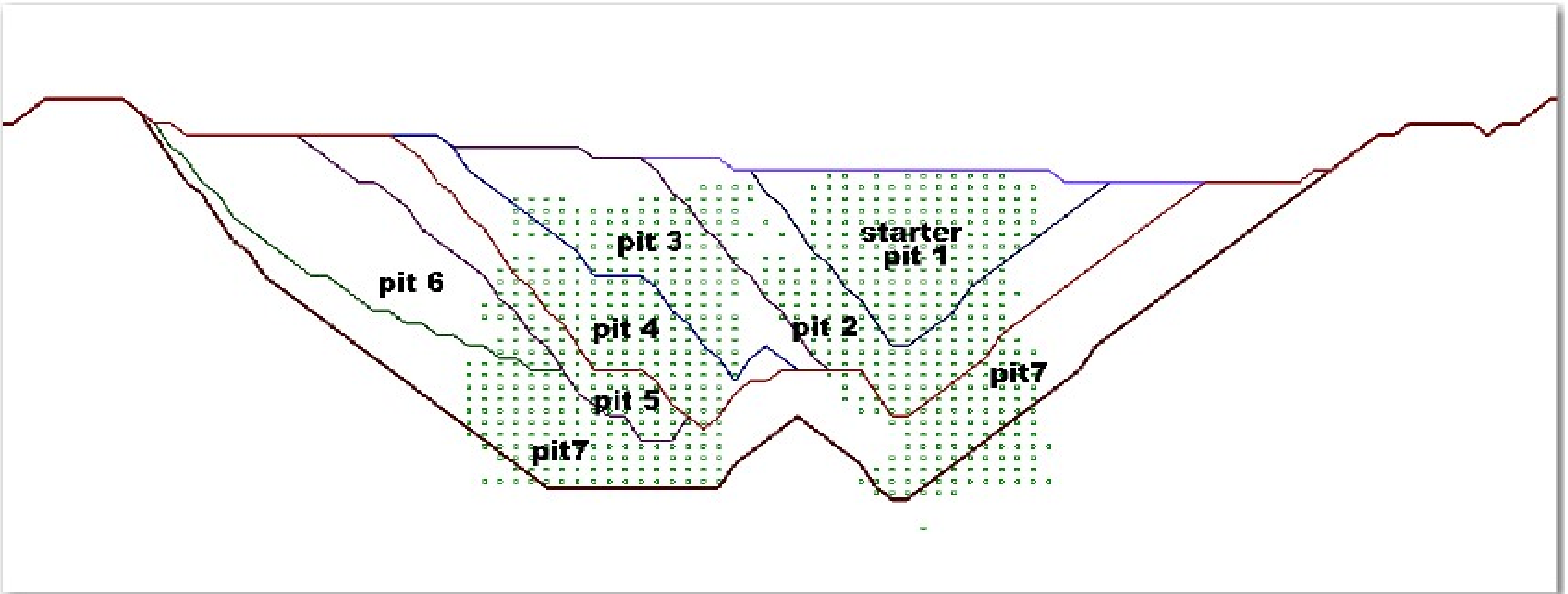
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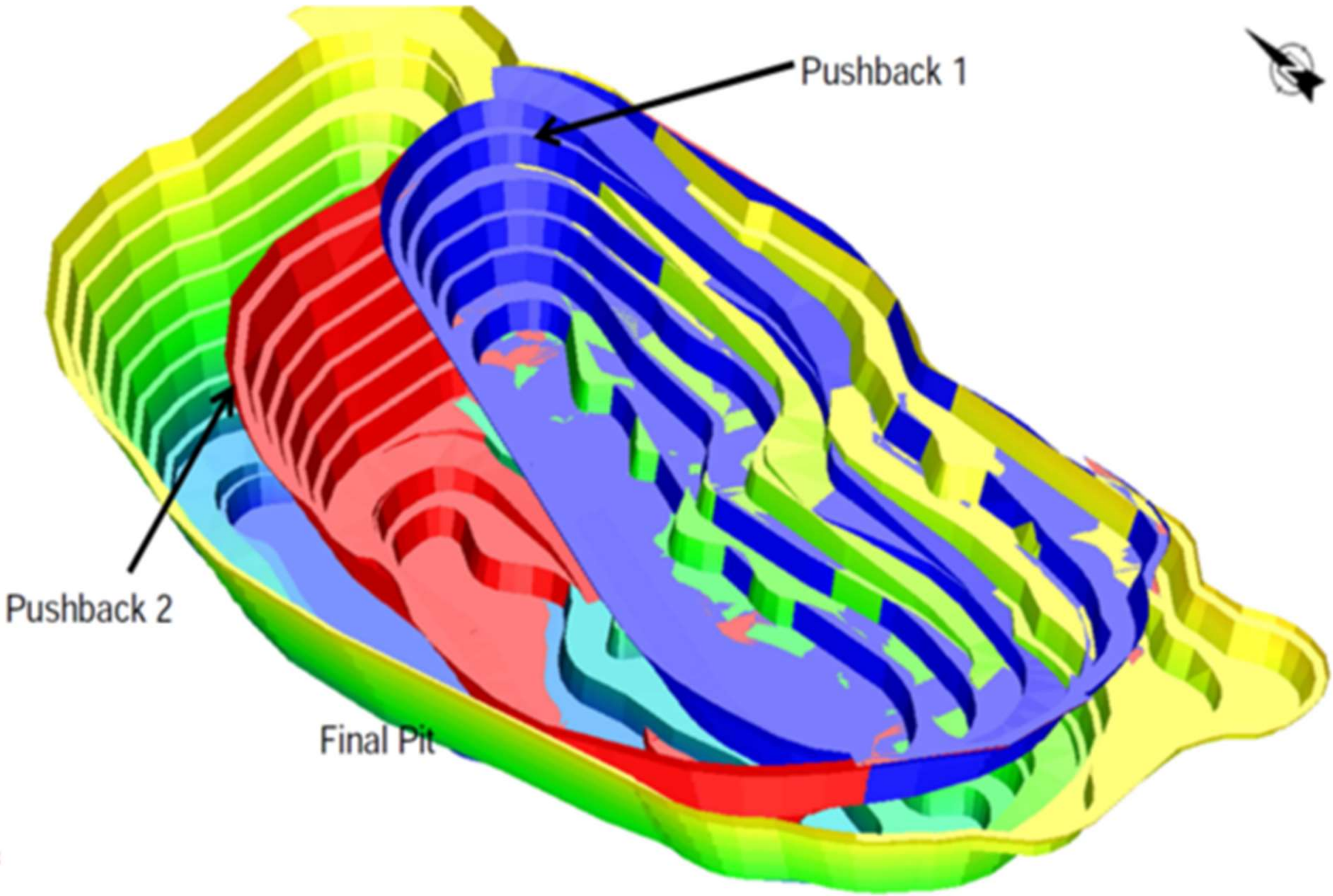
starter
pit 1
pit 6
pit 4
pit 2
pit7
pit 5
pit7



Pushback 1
Pushback 2
Final Pit

THANK YOU