

May 2026



# UPDATED MINING FIGURES



Document prepared with the advisory support of [PLUSmining](#)

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# GLOBAL MINERALS MARKET

UPDATED MINING FIGURES

# 01



## PRODUCTION AND RESERVES IN CHILE

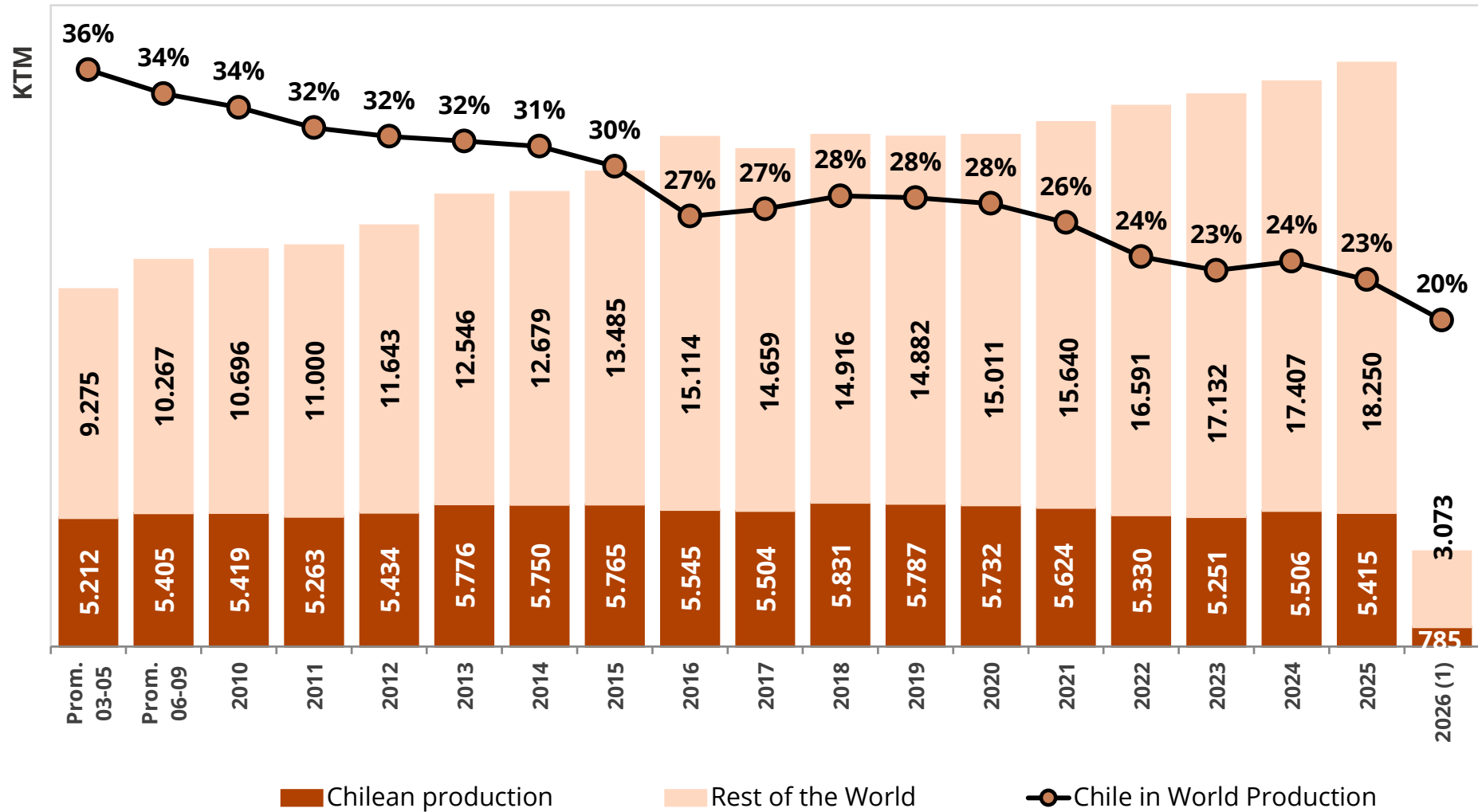
(1) Production by 2025 for all elements except lithium, which has production by 2024. All elements in metal base contained.

Mineral type	Production in Chile in Metric Tons (1)	Share in global mine production	Global mine production ranking	Share in global reserves
<b>Copper</b>	5,415 kt	22%	1	18%
<b>Gold</b>	45.4 kt	1%	25	n.d.
<b>Silver</b>	1,327 kt	5%	6	5%
<b>Molybdenum</b>	43,358 kt	15%	2	9%
<b>Iron Ore</b>	12 mill. Kt	1%	>15	1%
<b>Lithium</b>	297 kt LCE	19%	3	31%

SOURCE: Consejo Minero based on information from USGS, Sernageomin, and Cochilco, 2026.

# MINE **COPPER** PRODUCTION IN CHILE AND THE WORLD

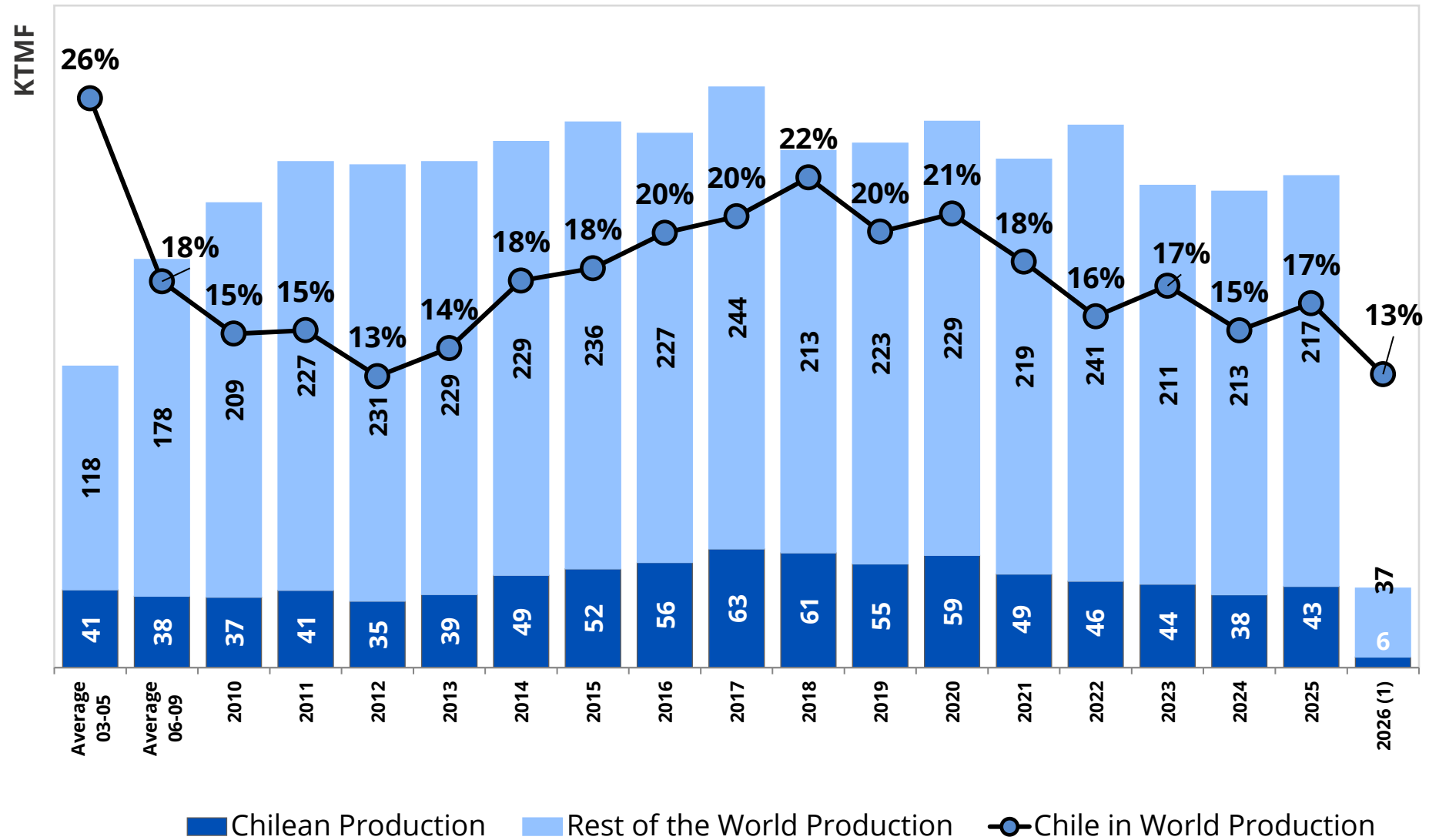
(1) 2026 production refers to cumulative mine Copper production to February.



SOURCE: Consejo Minero based on information from Cochilco and ICSG, 2026.

# MINE MOLYBDENUM PRODUCTION IN CHILE AND THE WORLD

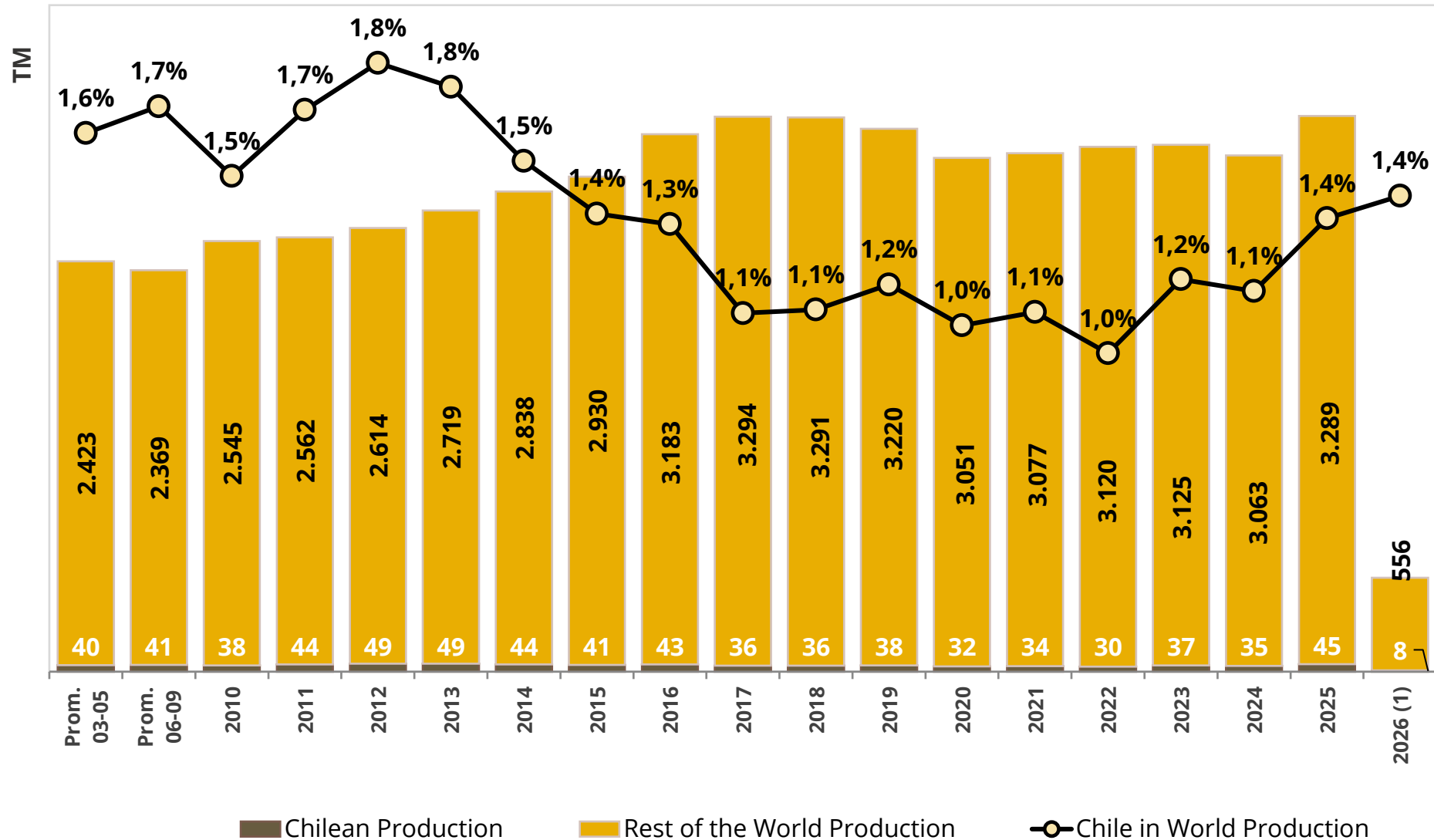
(1) 2026 production refers to cumulative mine Molybdenum production to February.



SOURCE: Consejo Minero based on information from Cochilco, 2026.

# MINE GOLD PRODUCTION IN CHILE AND THE WORLD

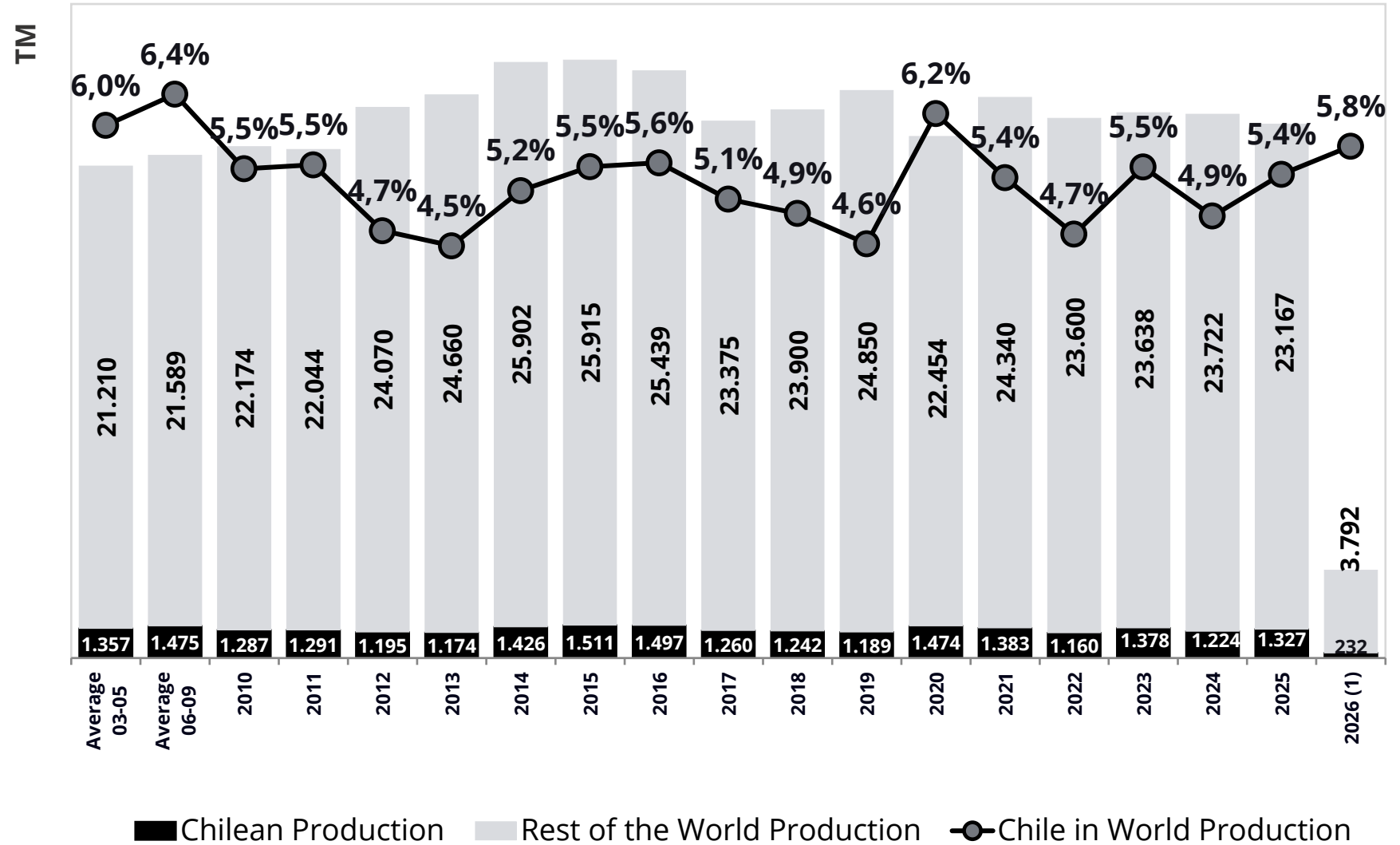
(1) 2026 production refers to cumulative mine Gold production to February.



SOURCE: Consejo Minero based on information from Cochilco, Sernageomin, and USGS, 2026.

## MINE SILVER PRODUCTION IN CHILE AND THE WORLD

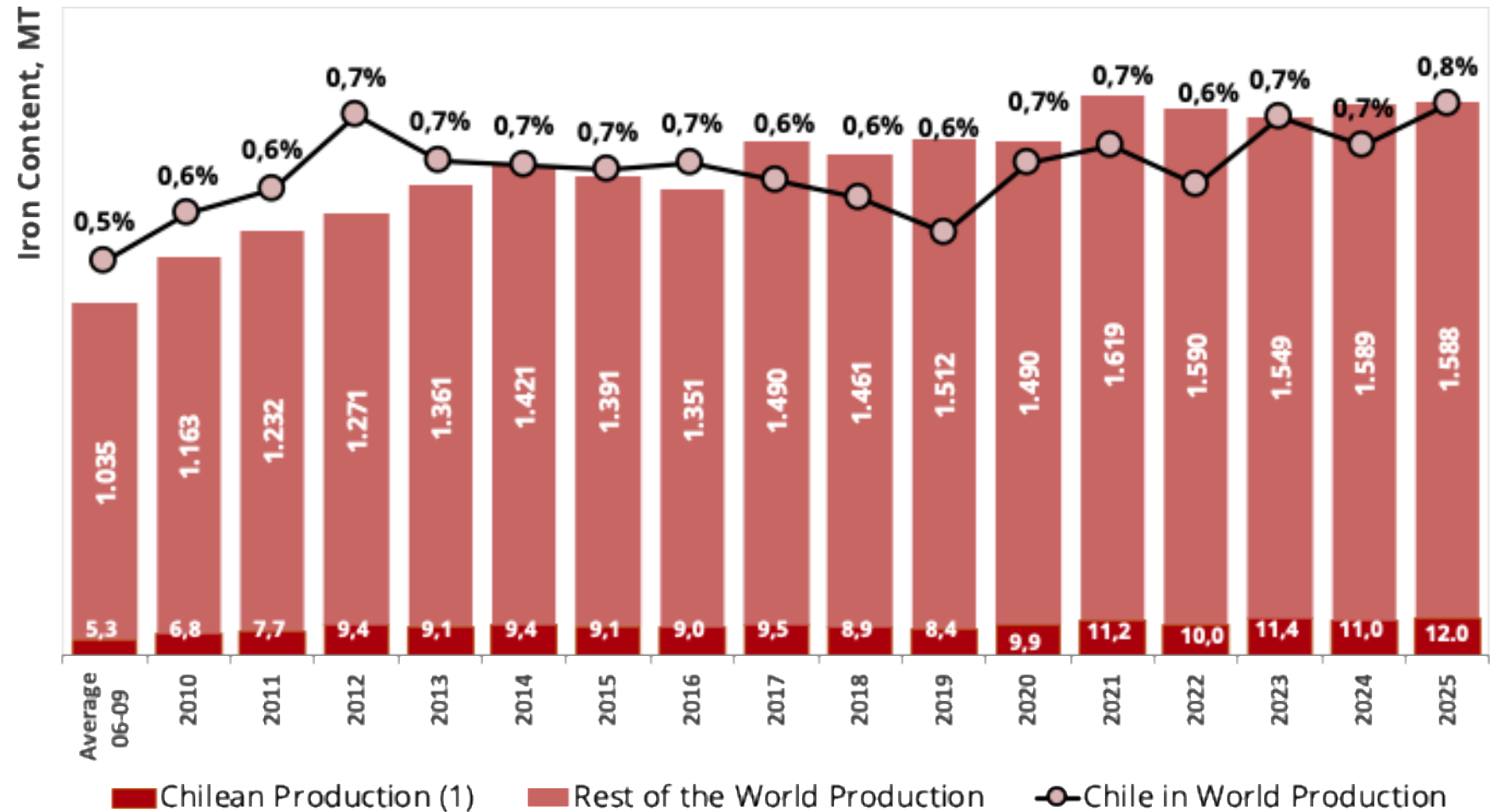
(1) 2026 production refers to cumulative mine Silver production to February.



SOURCE: Consejo Minero based on information from Cochilco, Sernageomin, and USGS, 2026.

## IRON ORE PRODUCTION IN CHILE AND THE WORLD

- (1) The bar representing Chile's production has been amplified for better visualization.



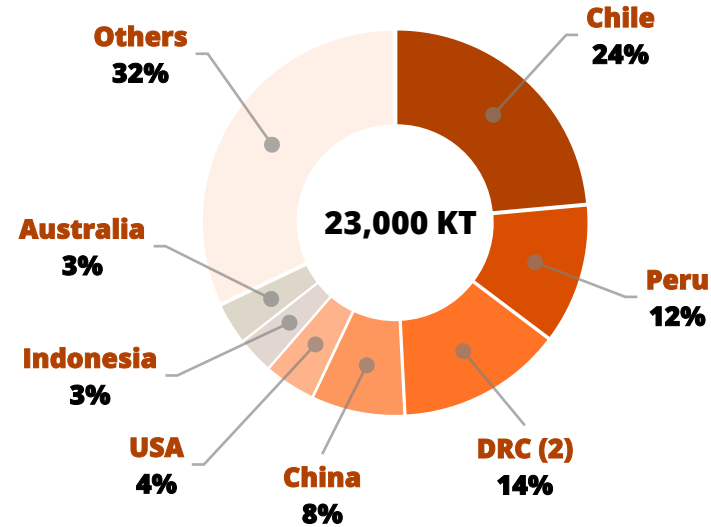
SOURCE: Consejo Minero based on information from USGS, 2026.

## GLOBAL **COPPER** PRODUCTION AND RESERVES BY COUNTRY

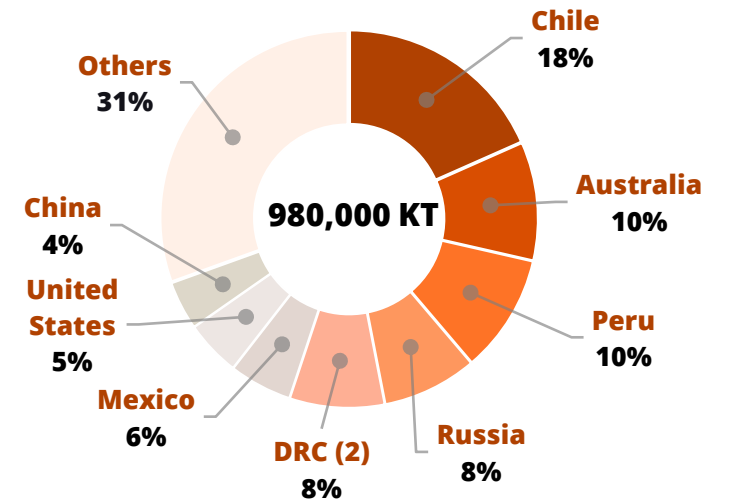
- (1) Annual production of Chile according to Cochilco Bulletin to 2025. Global production according to ICSG to 2025.
- (2) Democratic Republic of the Congo.

SOURCE: Consejo Minero based on information from Cochilco, ICSG, 2026; USGS, 2026.

Mine Production 2025 (1)



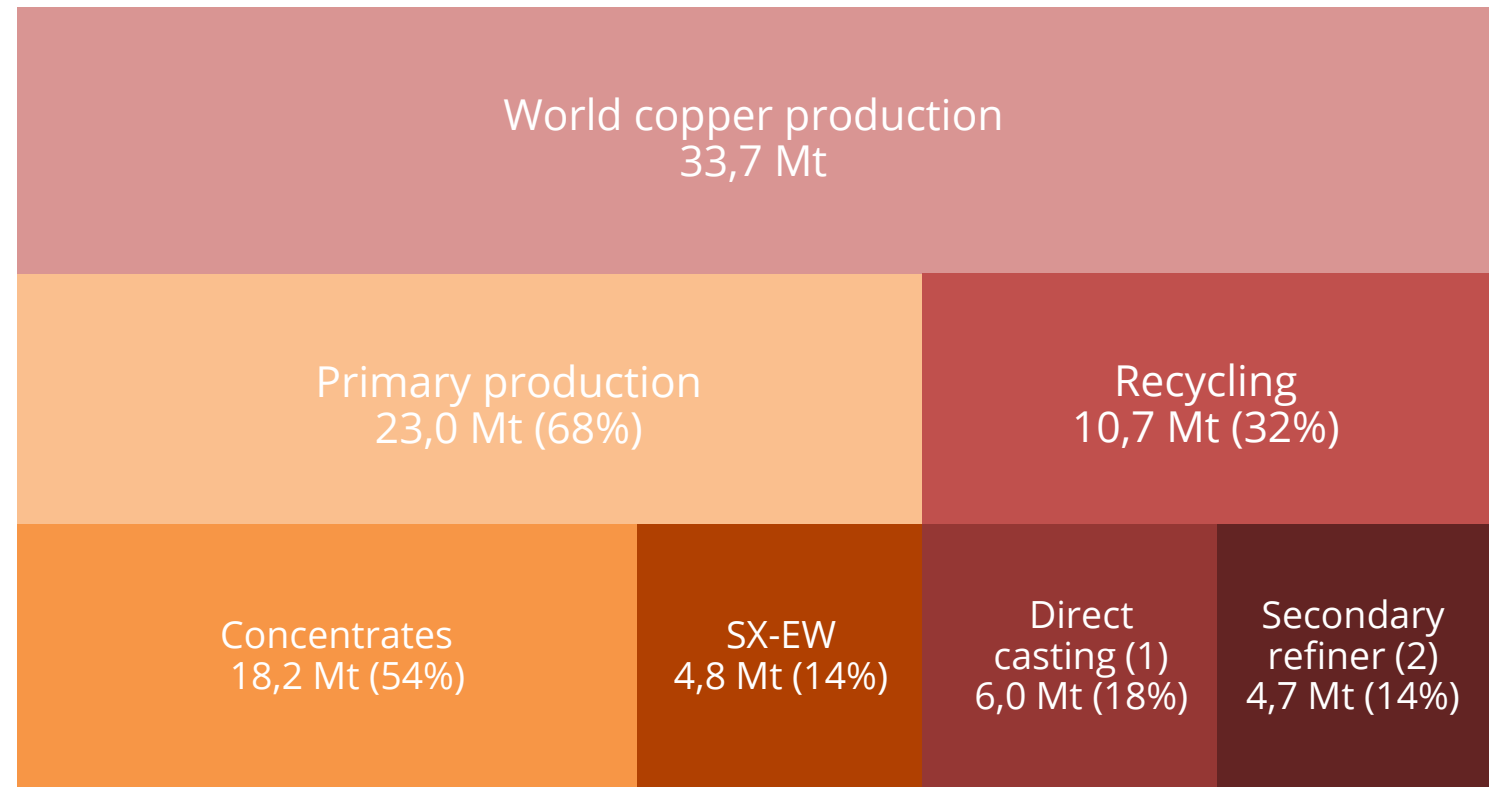
Reserves 2025



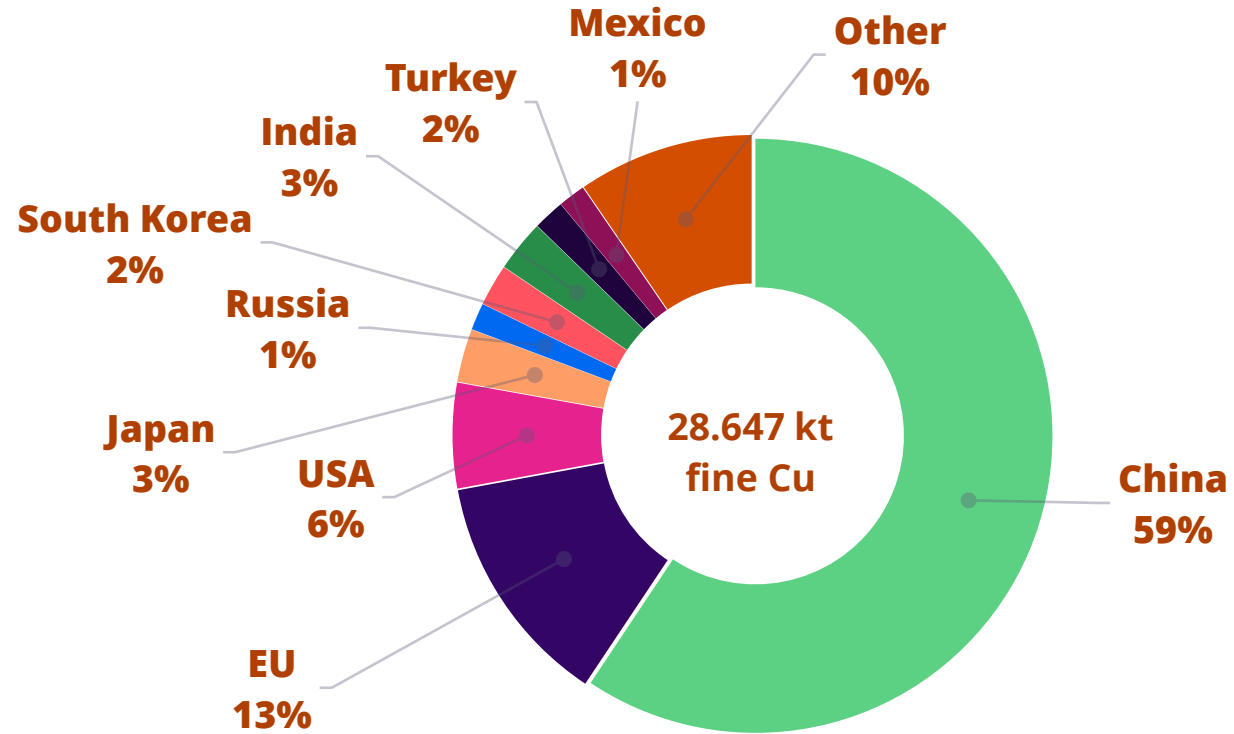
## ROL DEL RECICLAJE EN EL SUMINISTRO GLOBAL DE **COBRE**

- (1) Copper remelted from high purity scrap derived from the manufacturing process of semi-manufactured products..
- (2) Copper obtained from scrap metal of different compositions, which is remelted and refined to produce usable metal.

FUENTE: Plusmining based on the GIEC data, 2024.



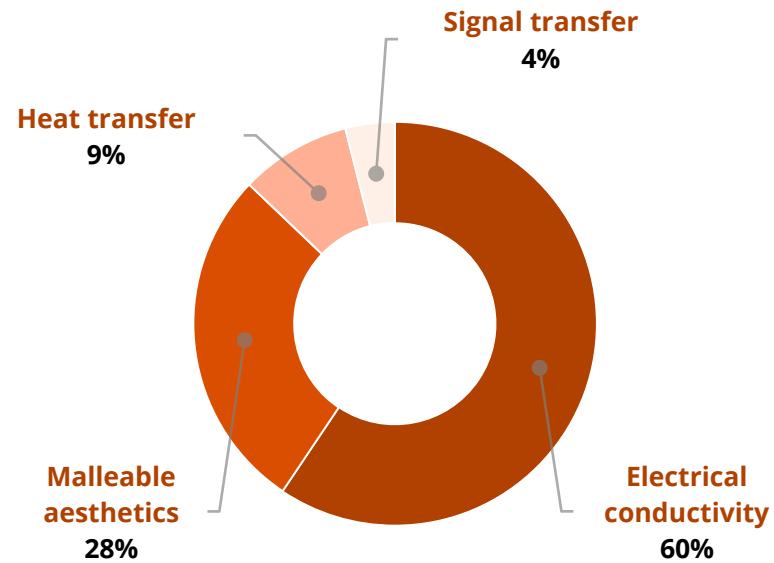
## GLOBAL COPPER CONSUMPTION BY JURISDICTION



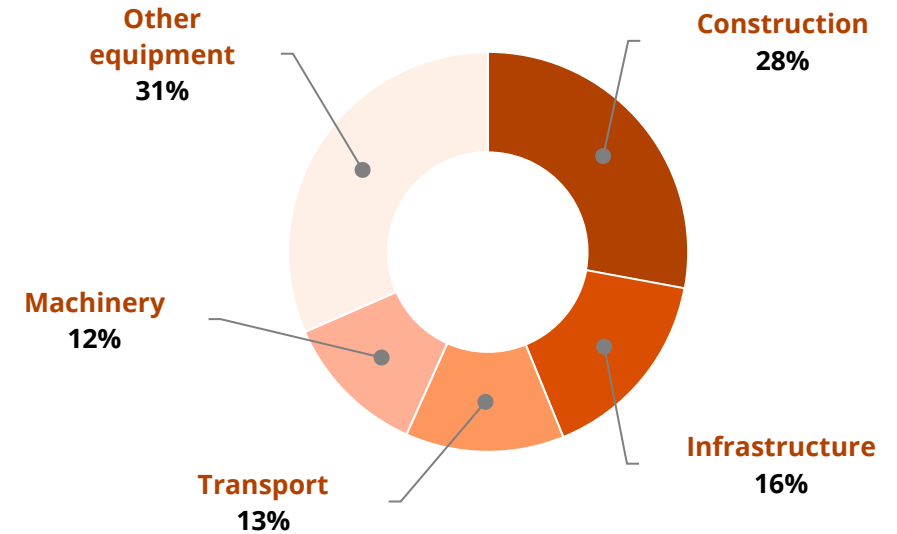
SOURCE: Consejo Minero based on information from Cochilco, 2025.

# GLOBAL COPPER USES

### Use by Physical Property



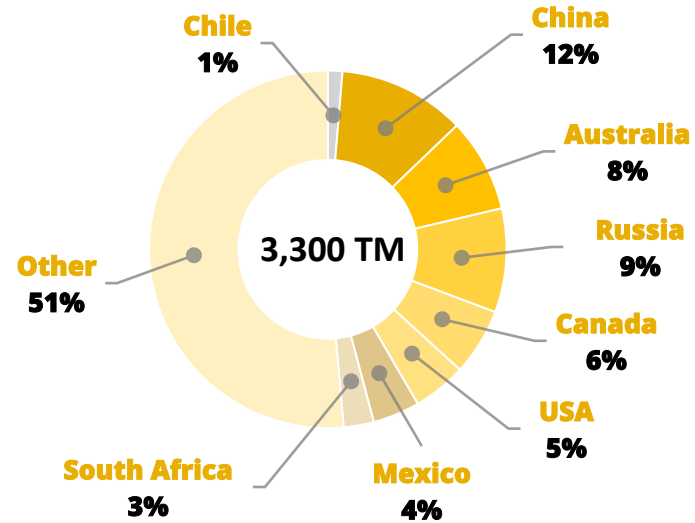
### Uses by Market Sector



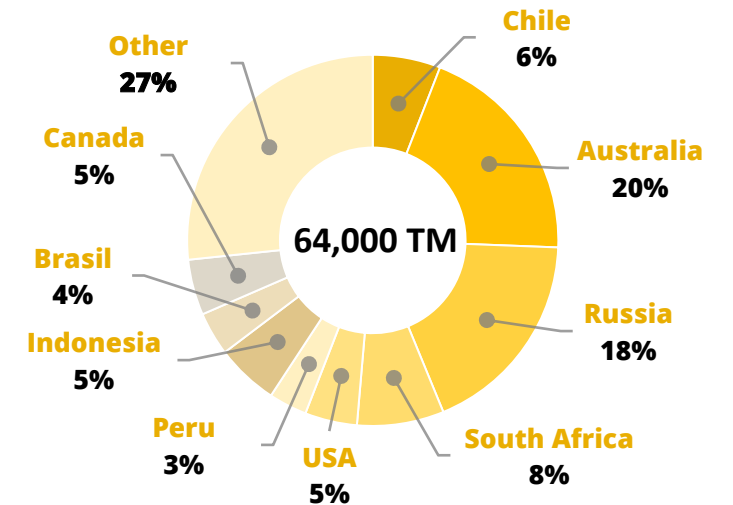
SOURCE: Consejo Minero based on information from Wood Mackenzie (2016), IWCC, and ICA (2020).

# GLOBAL GOLD PRODUCTION AND RESERVES BY COUNTRY

Mine Production 2025



Reserves 2025

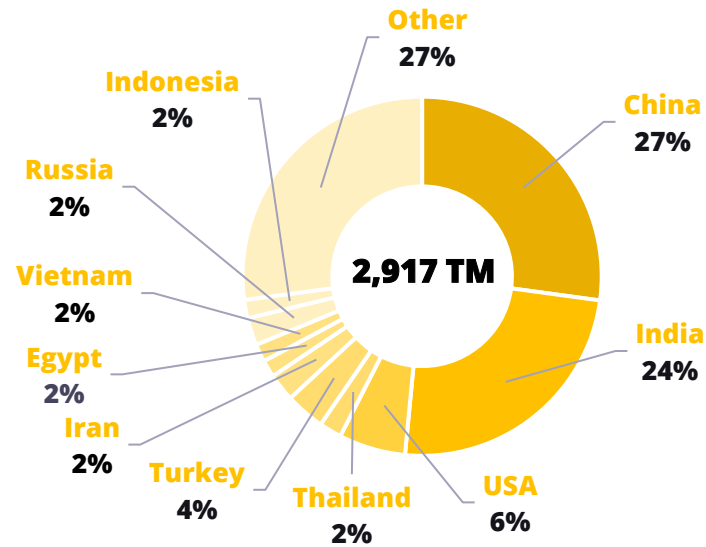


SOURCE: Consejo Minero based on information from Cochilco and USGS, 2026.

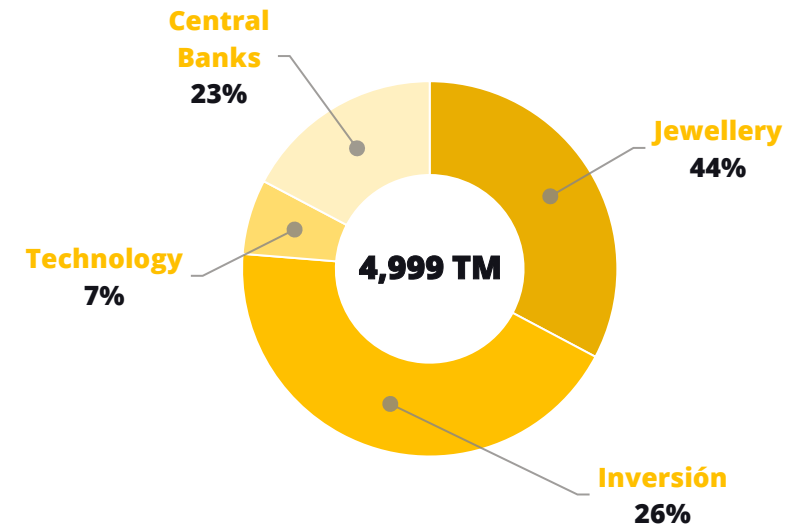
## GLOBAL GOLD CONSUMPTION

(1) Includes jewelry, coin, and bar consumption in selected countries.

Consumption by country



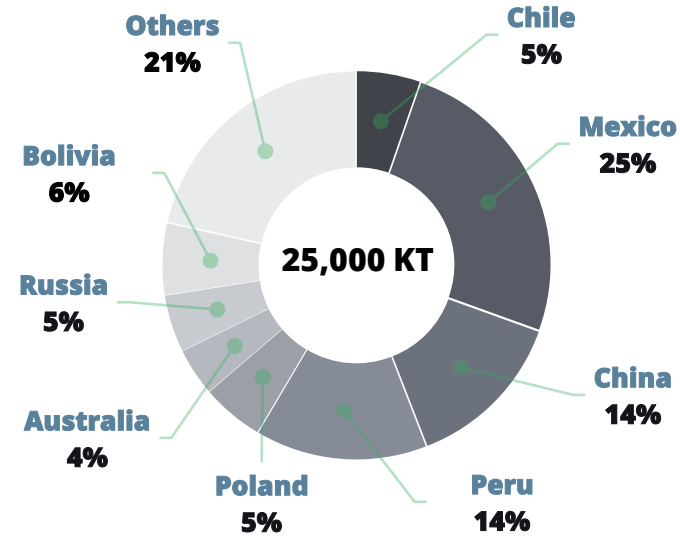
Consumption by type of use



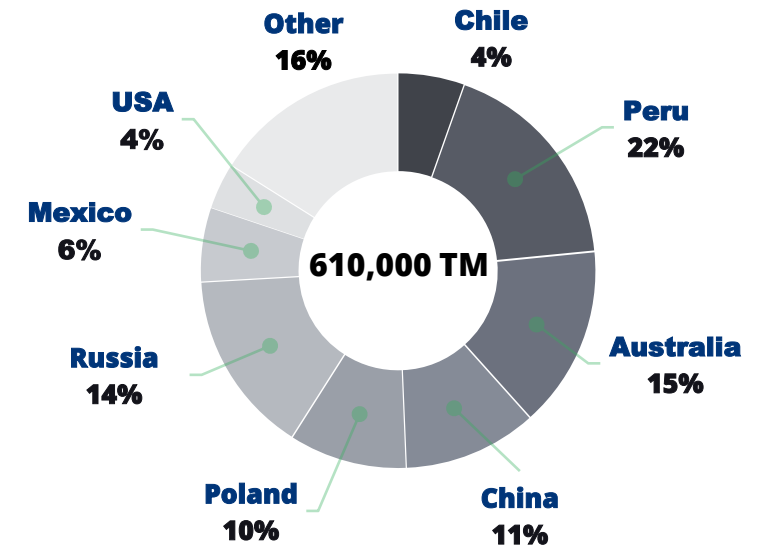
SOURCE: Consejo Minero based on information from the World Gold Council, 2024.

# GLOBAL SILVER AND RESERVES BY COUNTRY

Mine Production 2025



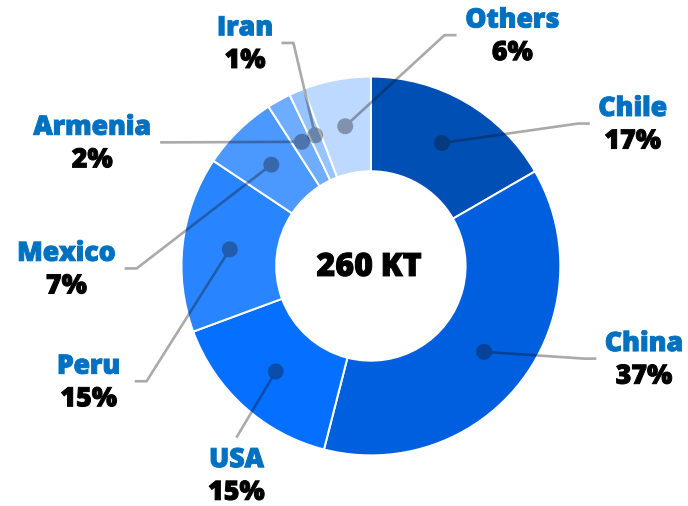
Reserves 2025



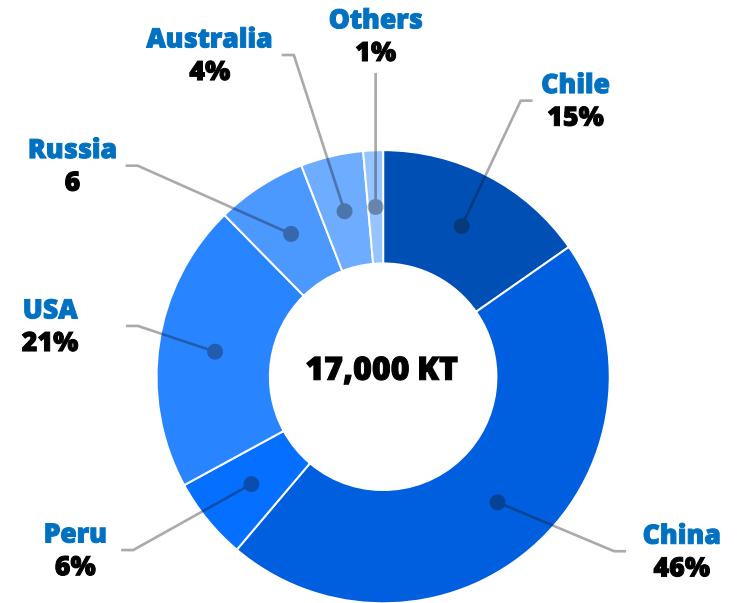
SOURCE: Consejo Minero based on information from Cochilco and USGS, 2026.

# GLOBAL MOLYBDENUM PRODUCTION AND RESERVES BY COUNTRY

Mine Production 2025

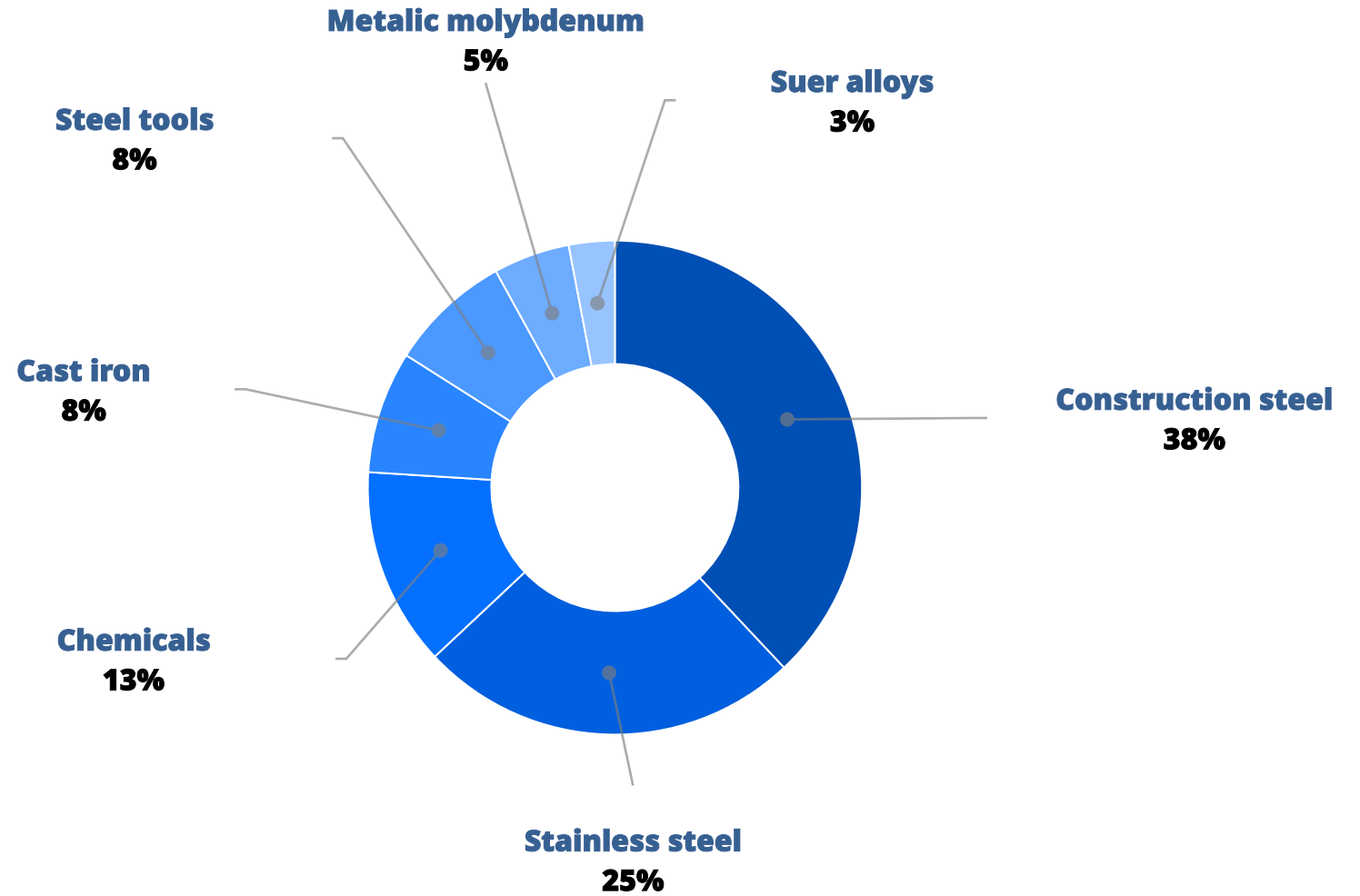


Reserves 2025



SOURCE: Consejo Minero based on information from Cochilco and USGS, 2026.

## PRIMARY USES OF **MOLYBDENUM**



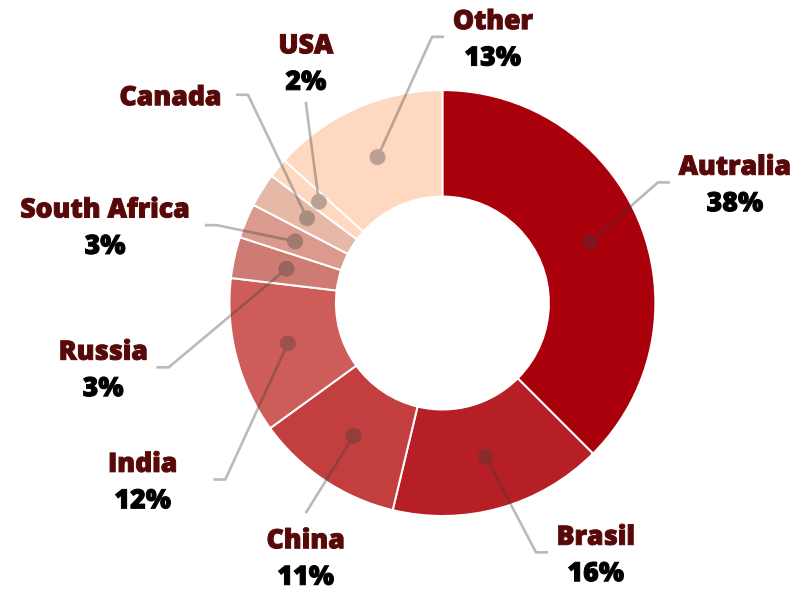
SOURCE: Consejo Minero based on information from IMOA, 2022.

## GLOBAL **IRON ORE** PRODUCTION AND RESERVES BY COUNTRY

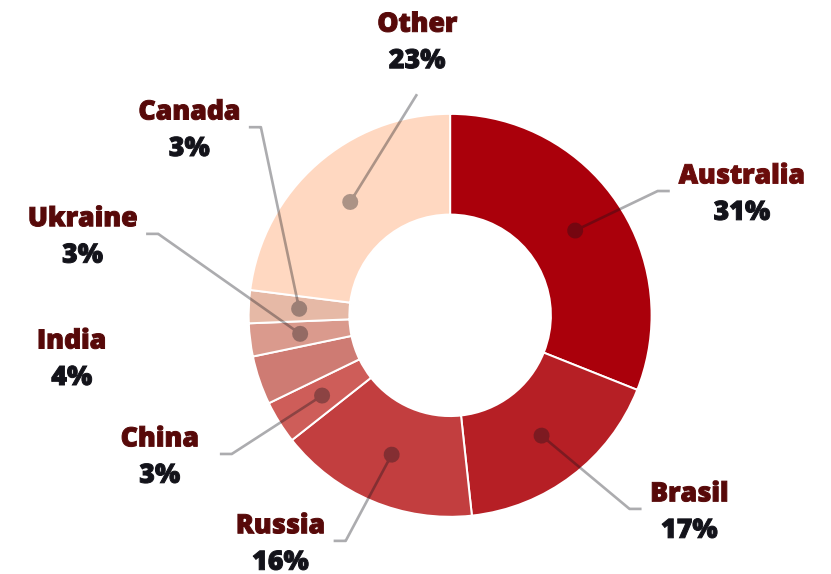
(1) Production and reserves of contained iron.

SOURCE: Consejo Minero based on information from USGS, 2026.

Iron mine production 2025  
1,600 MT (1)



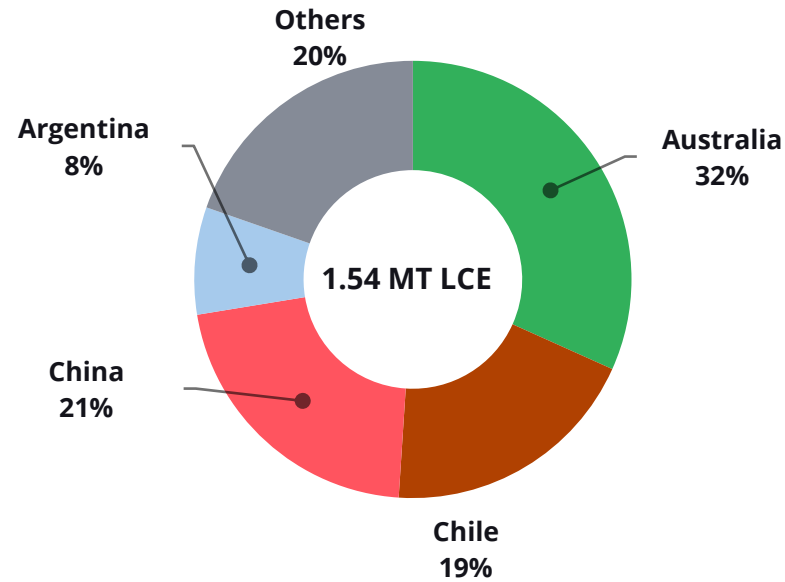
Iron reserves 2025  
87,000 MT (1)



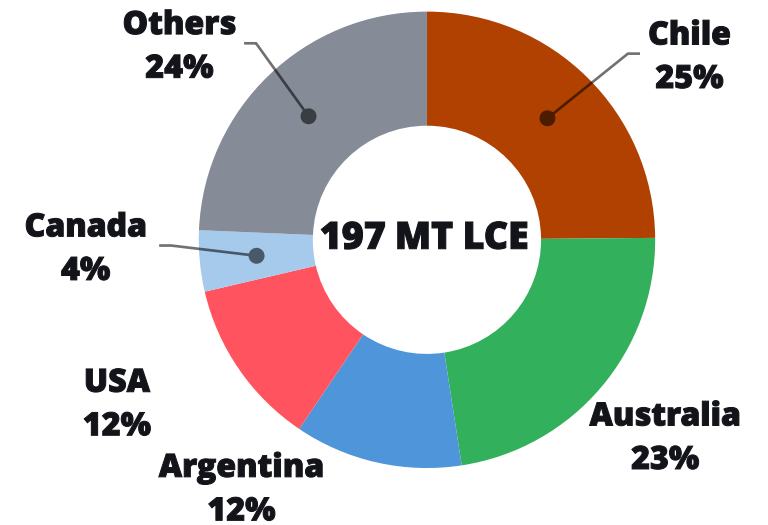
## LITHIUM RESERVES AND PRODUCTION BY COUNTRY

- (1) LCE: Lithium Carbonate Equivalent
- (2) e: Estimated values.

Share of reserves by country 2025e



Share of production by country 2025e

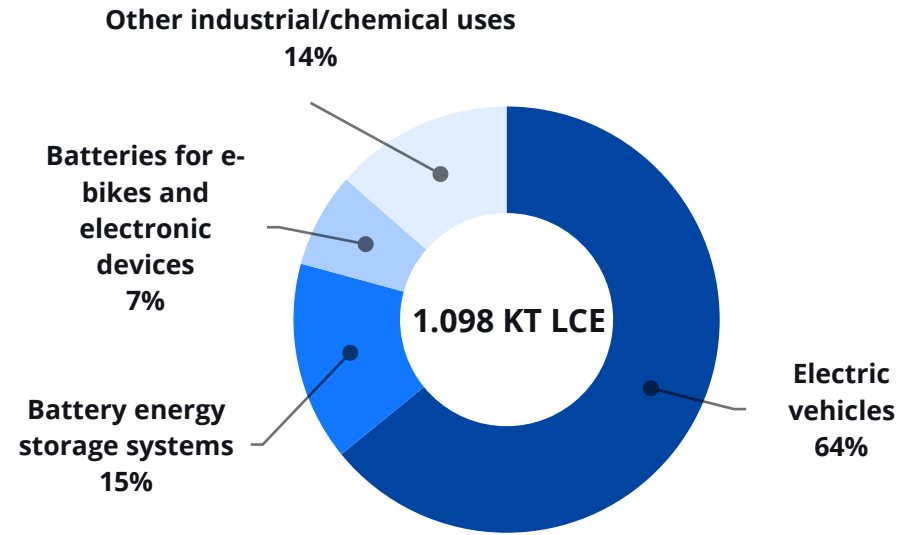


SOURCE: USGS, 2026.

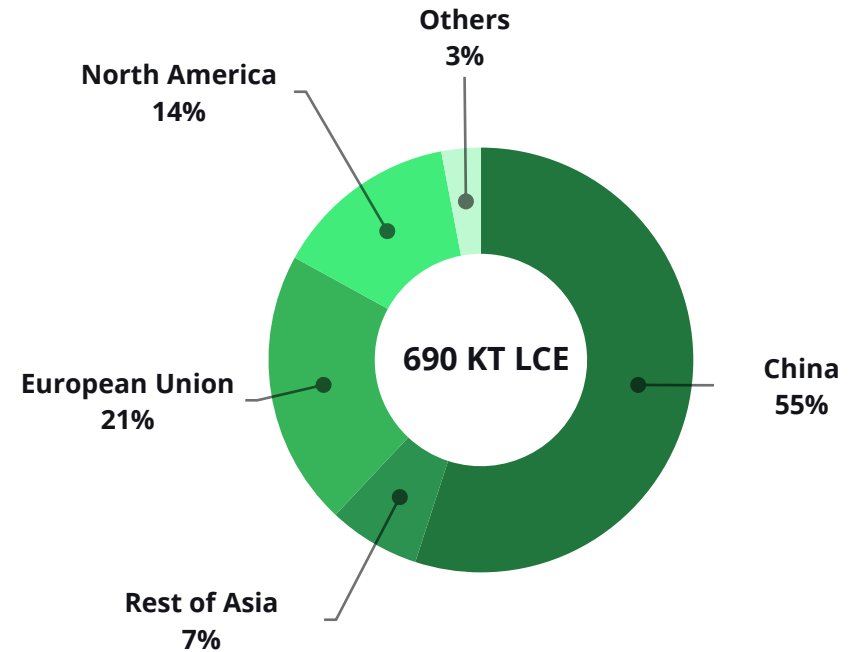
# LITHIUM CONSUMPTION BY END USE AND JURISDICTION

- (1) LCE: Lithium Carbonate Equivalent
- (2) e: Estimated values.

Consumption by end use 2024



Consumption by jurisdiction 2022e



SOURCE: Chilean Copper Commission, 2024, 2023.

# MINERAL PRICES

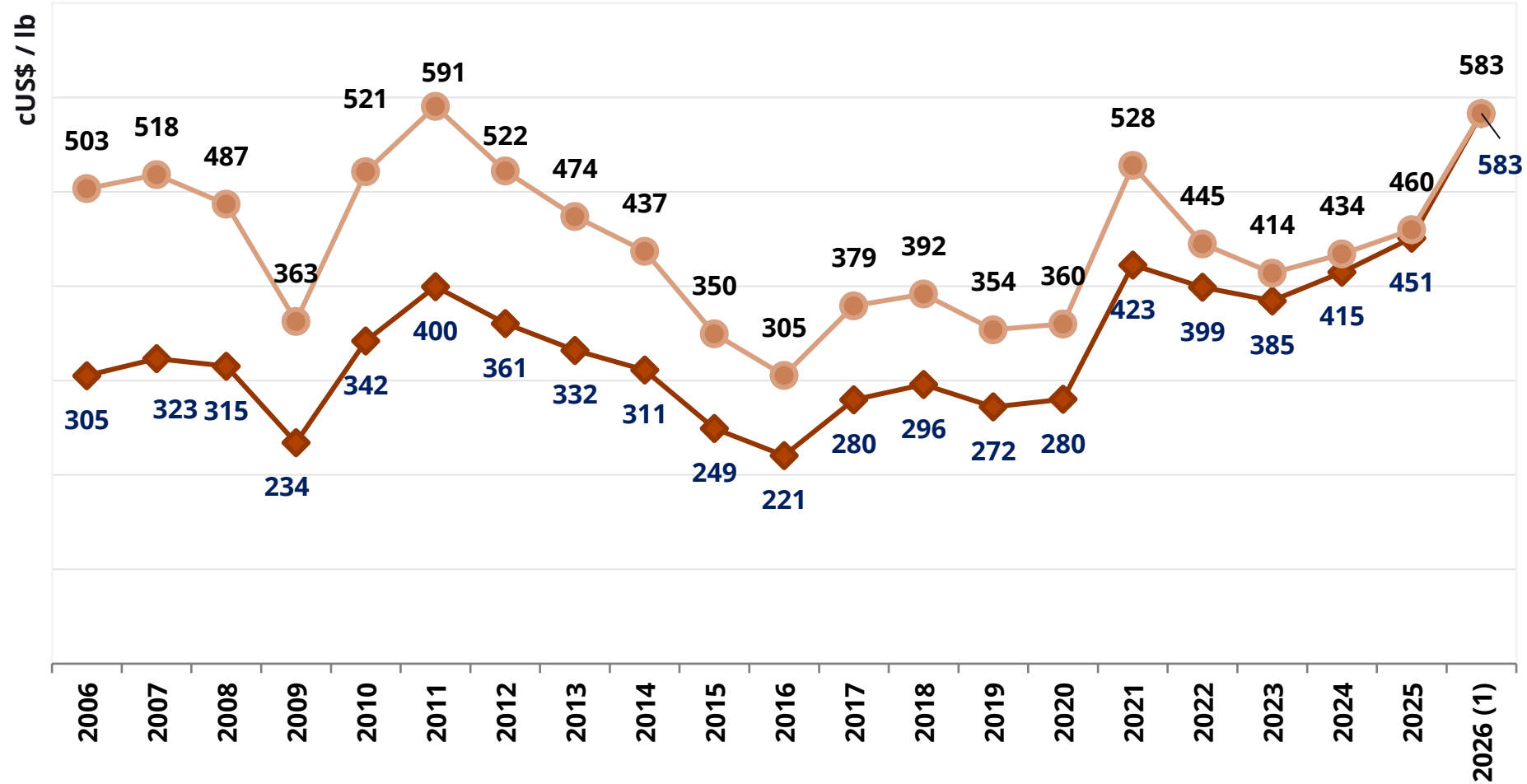
UPDATED MINING FIGURES

# Q2



# ANNUAL **COPPER** PRICE

- (1) Cumulative price to April.
- (2) Real price expressed in 2026 currency according to the US. CPI.

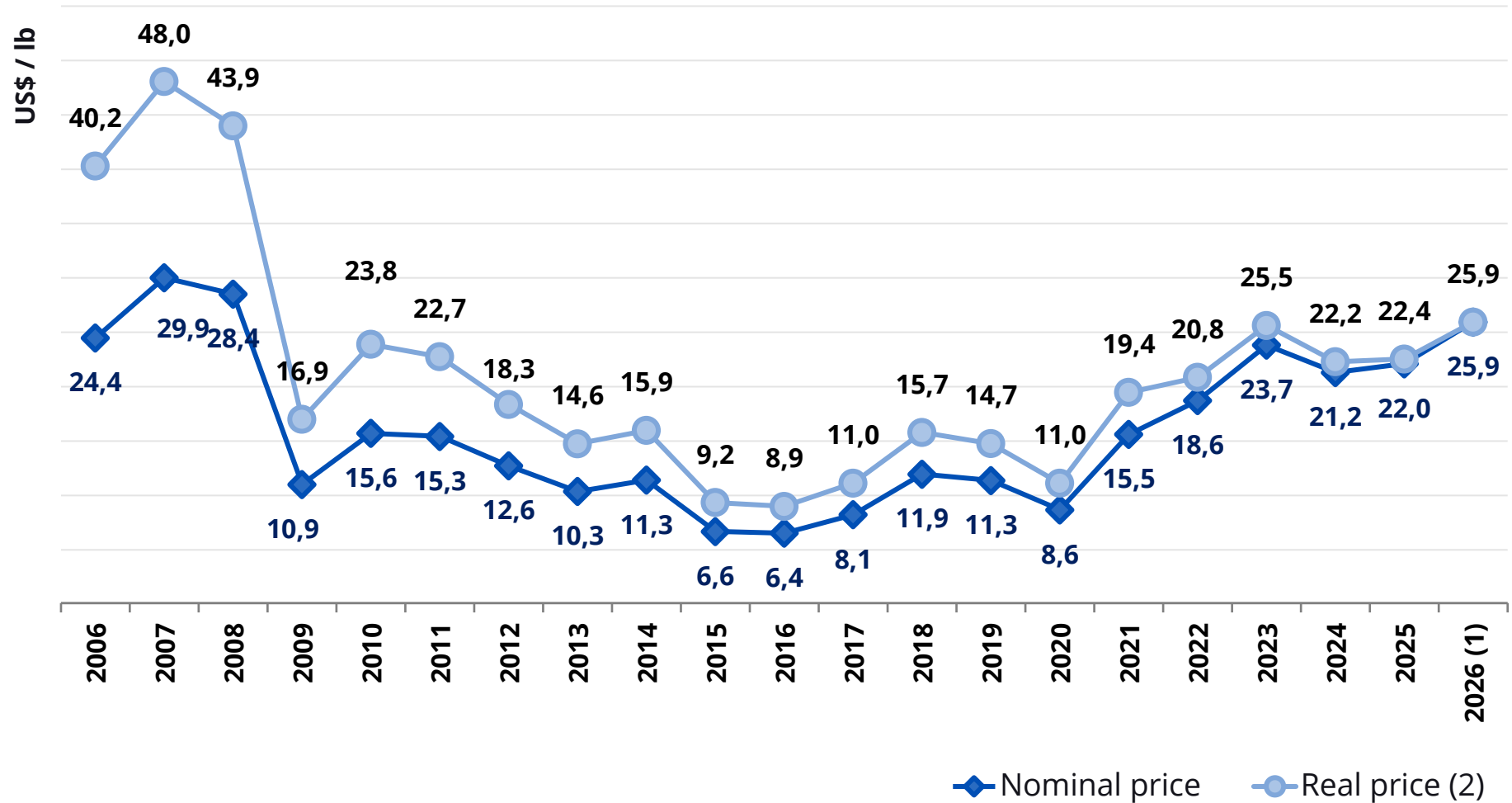


SOURCE: Consejo Minero based on information from Cochilco and the U.S. Federal Reserve, 2026.

◆ Nominal price      ● Real price (2)

# ANNUAL MOLYBDENUM PRICE

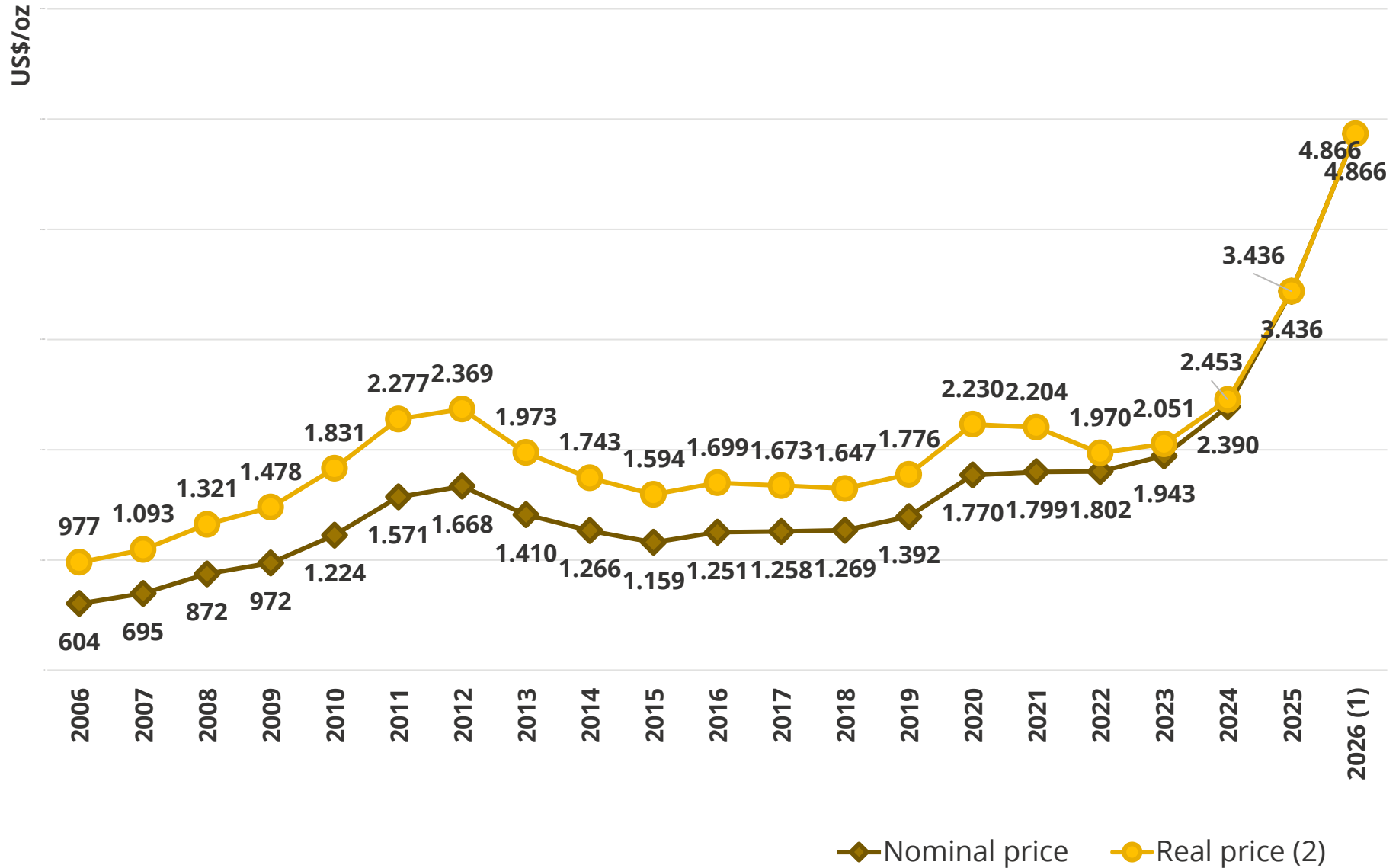
- (1) Cumulative price to April.
- (2) Real price expressed in 2026 currency according to the US CPI.



SOURCE: Consejo Minero based on information from Cochilco and the U.S. Federal Reserve, 2026.

# ANNUAL GOLD PRICE

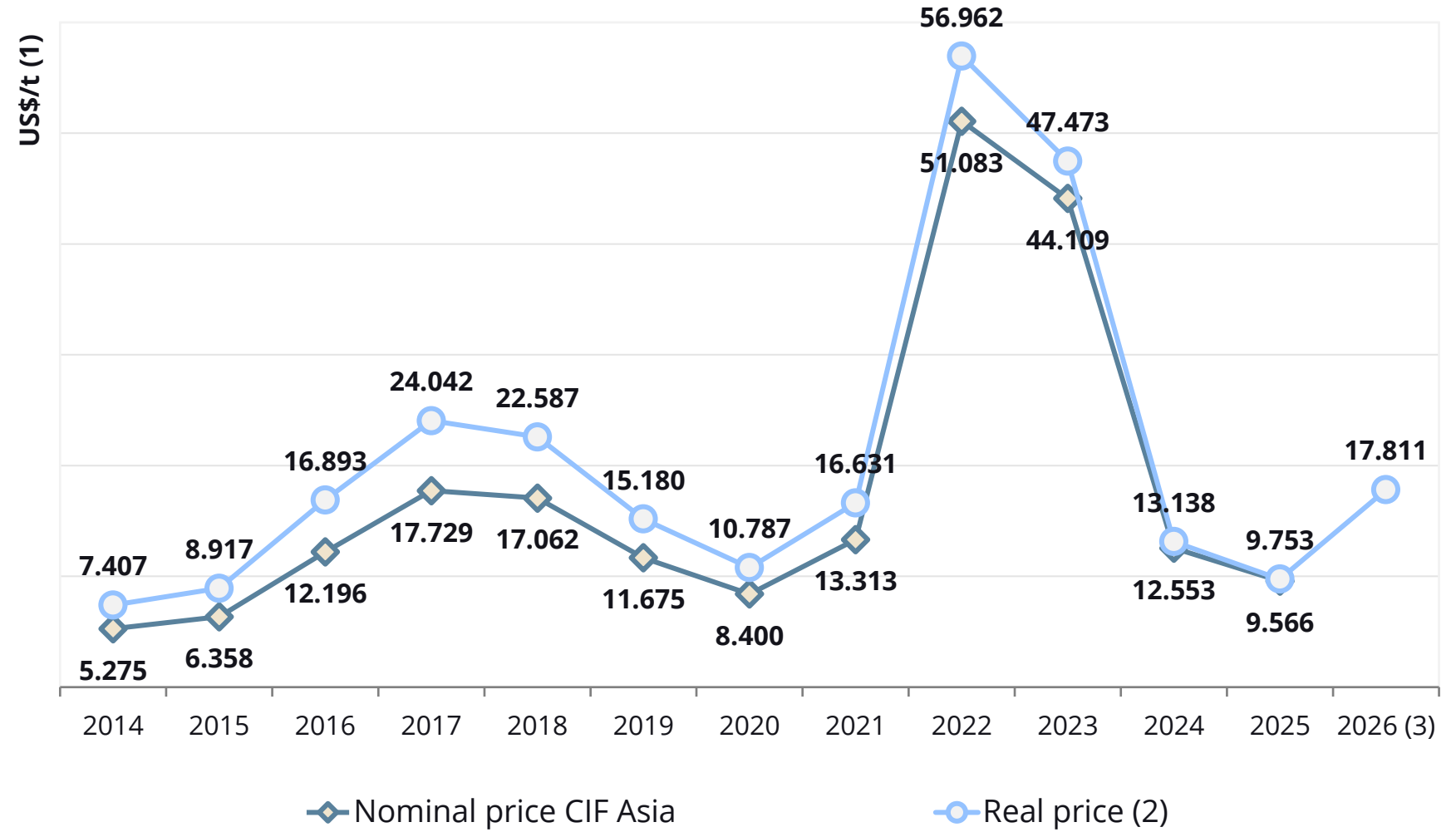
- (1) Cumulative price to March.
- (2) Real price expressed in 2026 currency according to the US CPI.



SOURCE: Consejo Minero based on information from Cochilco and the U.S. Federal Reserve, 2026.

## ANUAL PRICE OF LITHIUM CARBONATE

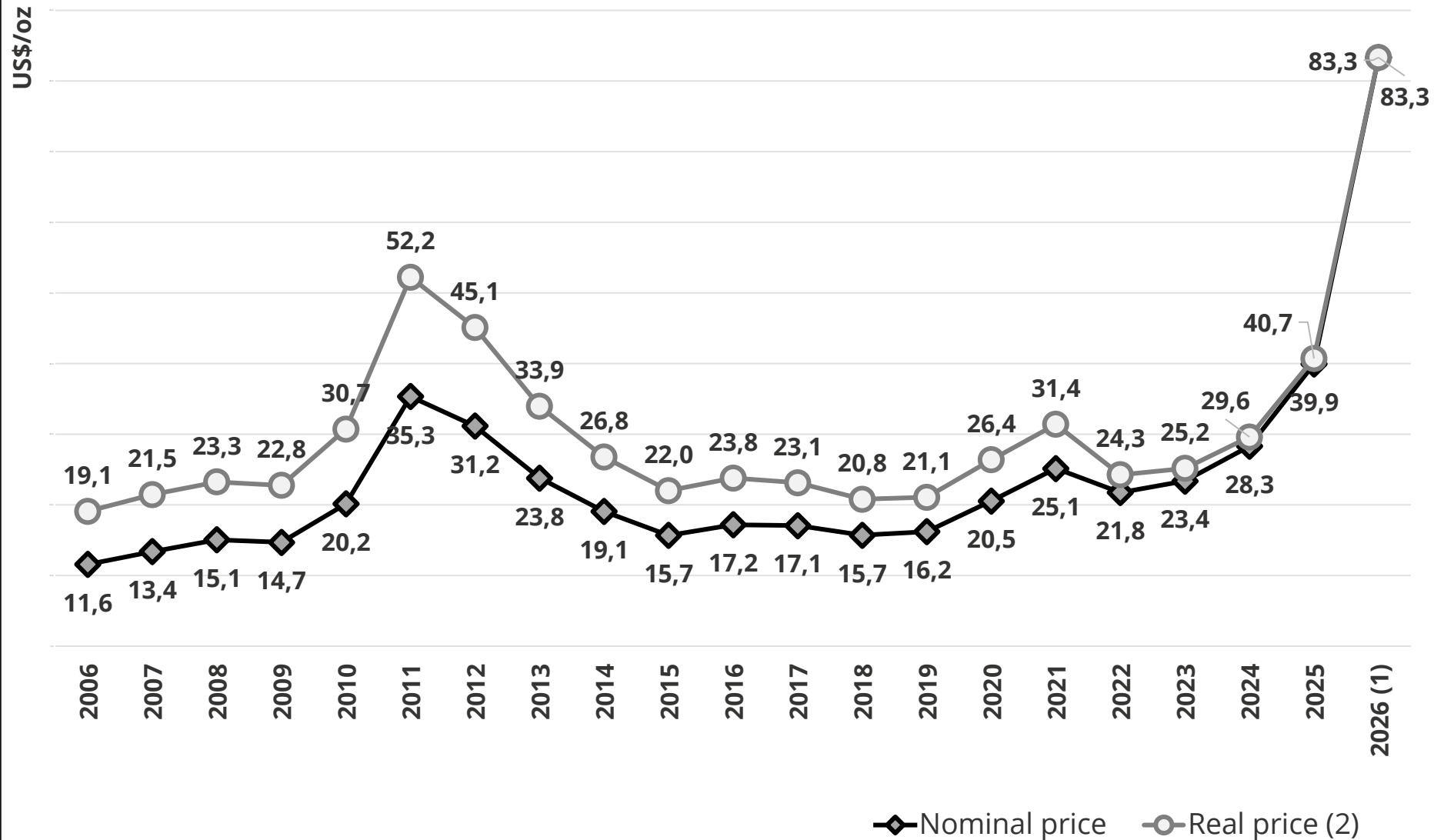
- (1) The reference price considered is the lithium carbonate CIF Asia price.
- (2) Real price expressed in 2025 currency according to the PPI of all U.S. manufacturing industries.
- (3) Average price until March 2026.



SOURCE: Cochilco, 2026.

# ANNUAL SILVER PRICE

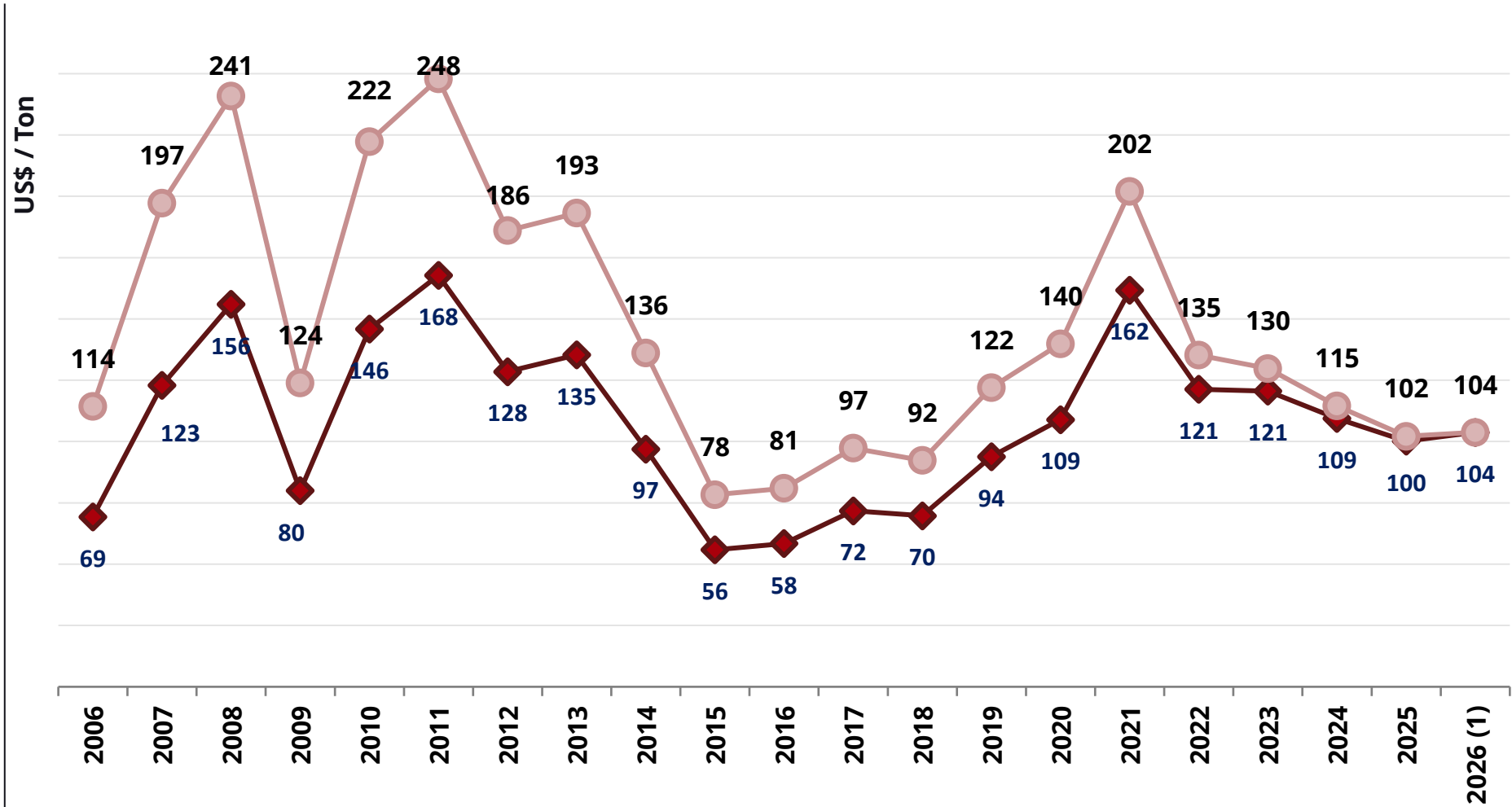
- (1) Cumulative price to March.
- (2) Real price expressed in 2026 currency according to the US CPI.



SOURCE: Consejo Minero based on information from Cochilco and the U.S. Federal Reserve, 2026.

# ANNUAL IRON ORE PRICE

- (1) Cumulative price to April.
- (2) Real price expressed in 2026 currency according to the US CPI.



SOURCE: Consejo Minero based on information from Cochilco and the U.S. Federal Reserve, 2026.

◆ Nominal price    ● Real price (2)

# MINING PRODUCTION IN CHILE

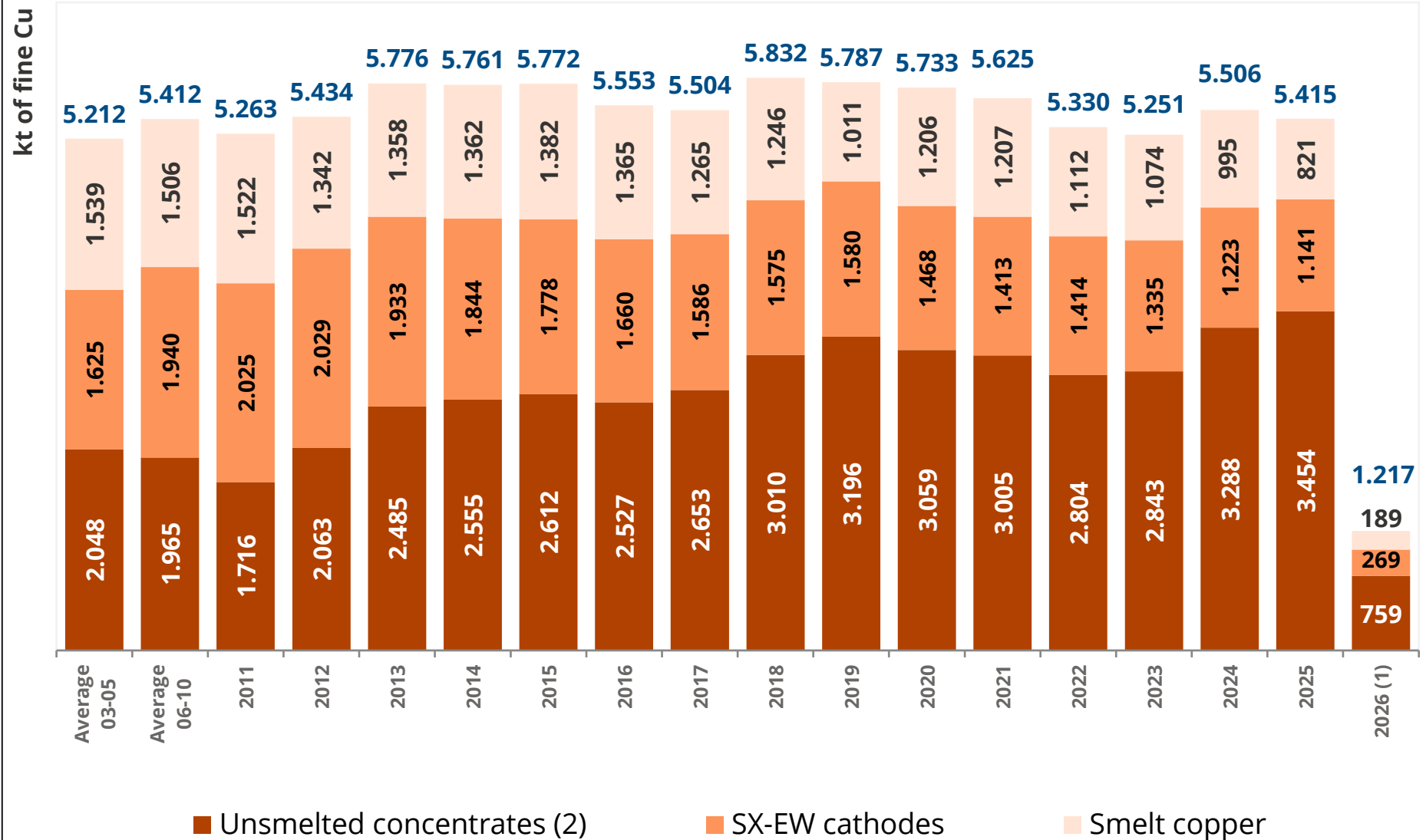
UPDATED MINING FIGURES

# 03



## COPPER PRODUCTION BY PRODUCT TYPE

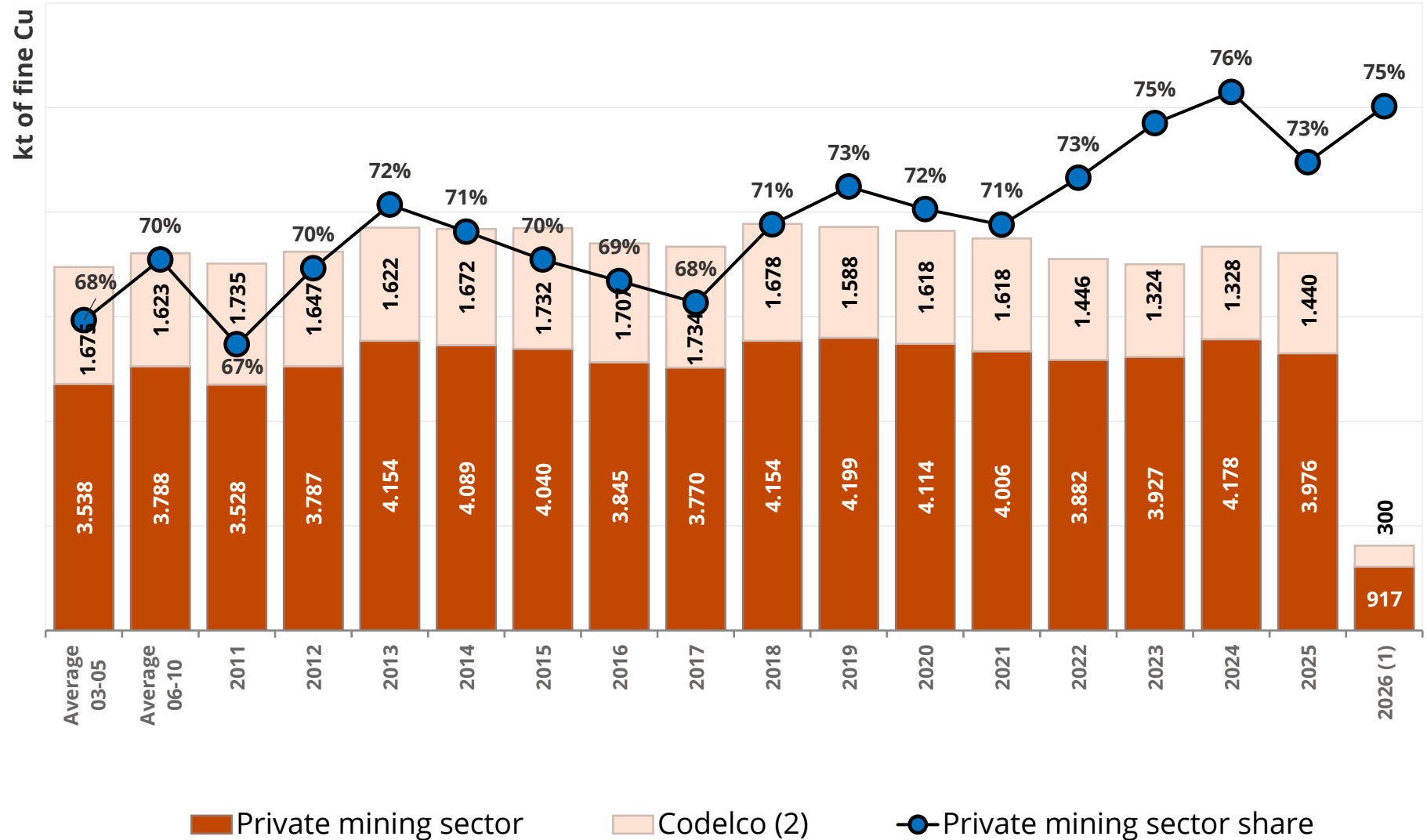
- (1) Cumulative production to March 2026.
- (2) Concentrate production calculated as mine copper minus smelter copper and minus SX-EW cathodes.



SOURCE: Consejo Minero based on information from Cochilco, 2026.

## COPPER PRODUCTION BY COMPANY TYPE

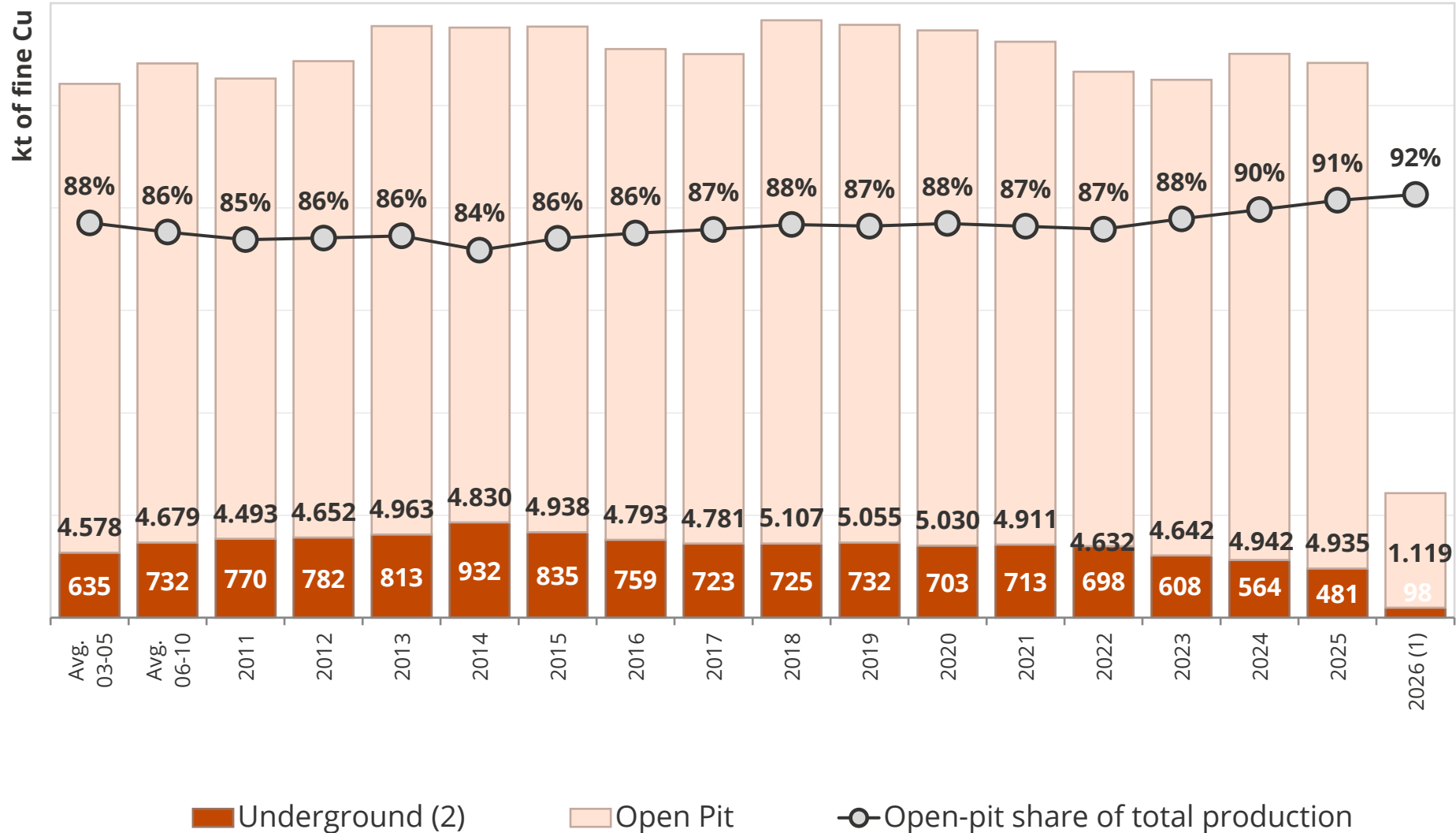
- (1) Copper production by type of company based on controlled production to March 2026.
- (2) Codelco's production does not include its stake in El Abra, Anglo American Sur and Quebrada Blanca.



SOURCE: Consejo Minero based on information from Cochilco, 2026.

## COPPER PRODUCTION BY DEPOSIT TYPE

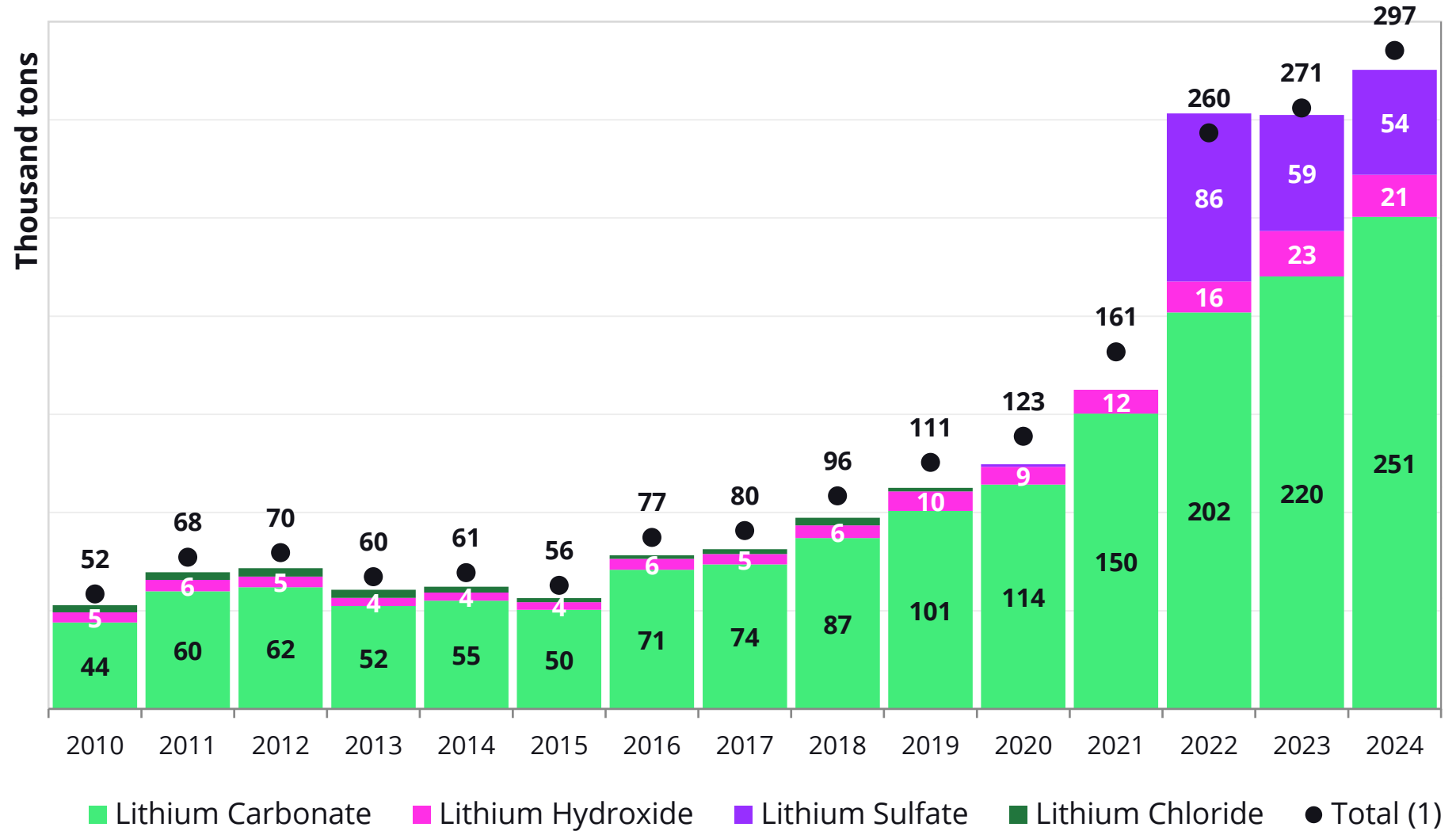
- (1) Copper production by type of mine cumulative to March 2026.
- (2) Production by mine type is based on the primary extraction method of each operation. Small and medium-scale mining operations are entirely classified as underground.



SOURCE: Consejo Minero based on Cochilco, 2026.

## LITHIUM PRODUCTION BY PRODUCT TYPE

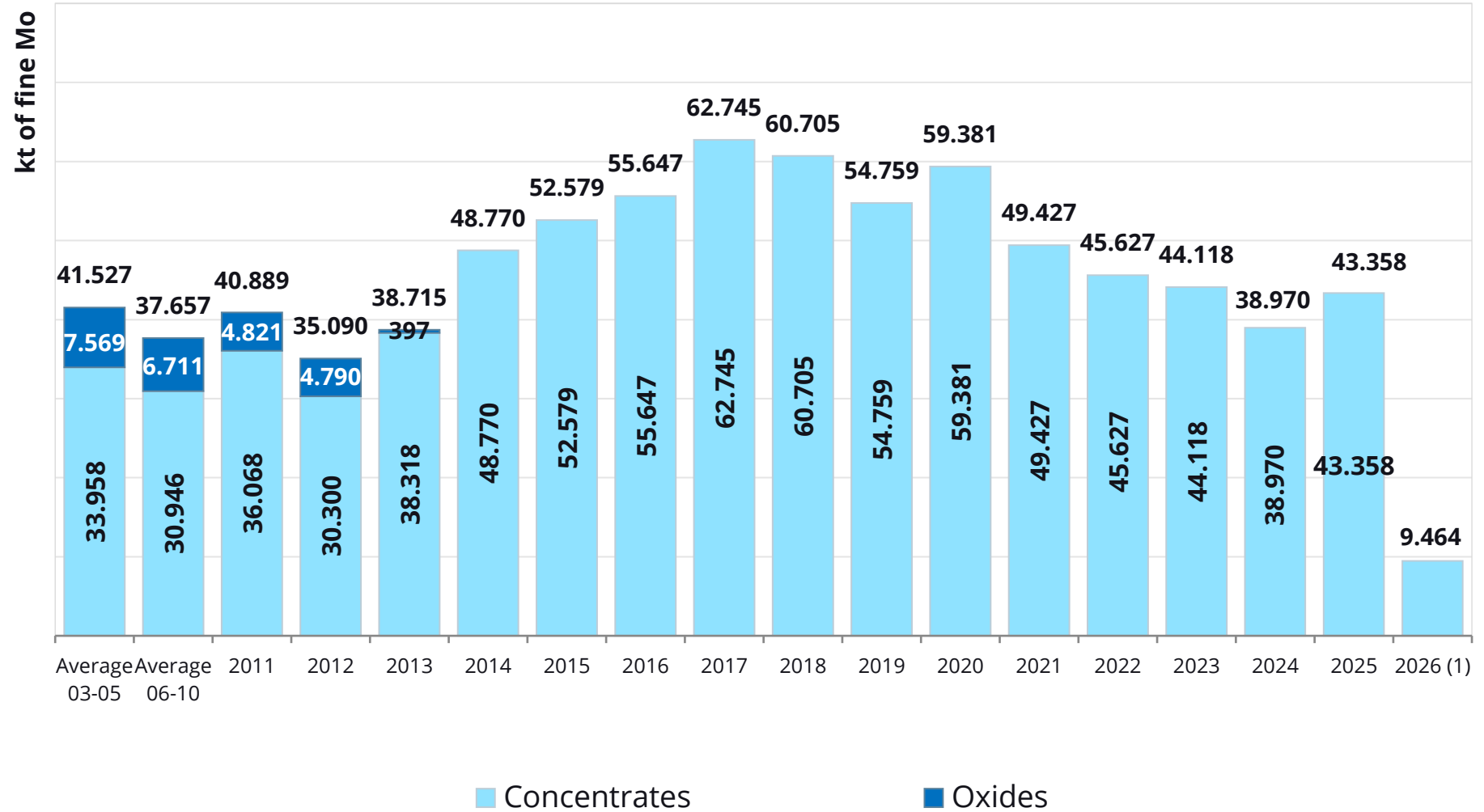
(1) Total expressed in thousands of tons of Lithium Carbonate Equivalent (LCE).



SOURCE: Consejo Minero based on information from Chilean Customs, 2025.

## MOLYBDENUM PRODUCTION BY PRODUCT TYPE

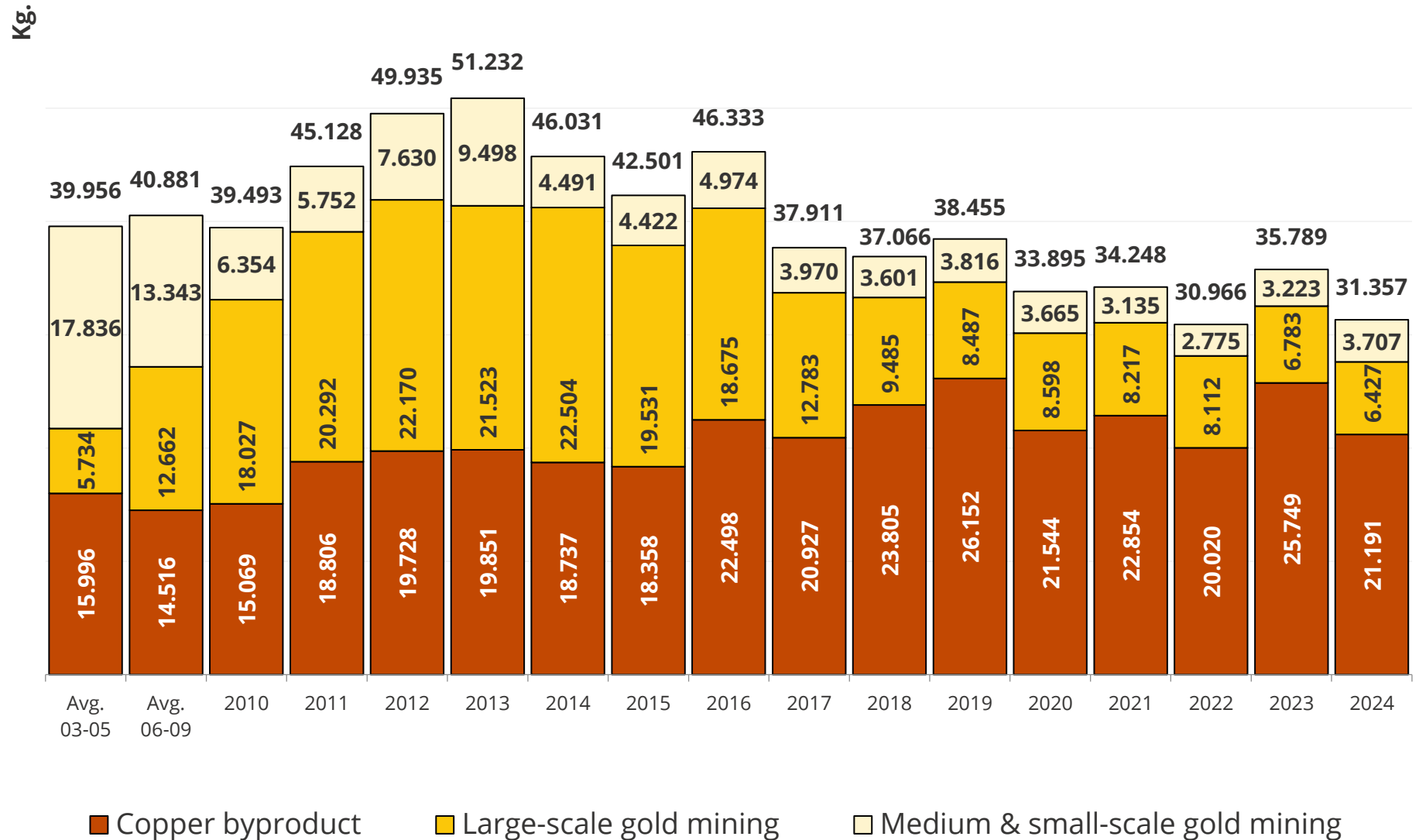
(1) Cumulative production to March 2026.



SOURCE: Consejo Minero based on information from Cochilco, 2026.

## GOLD PRODUCTION BY ORIGIN

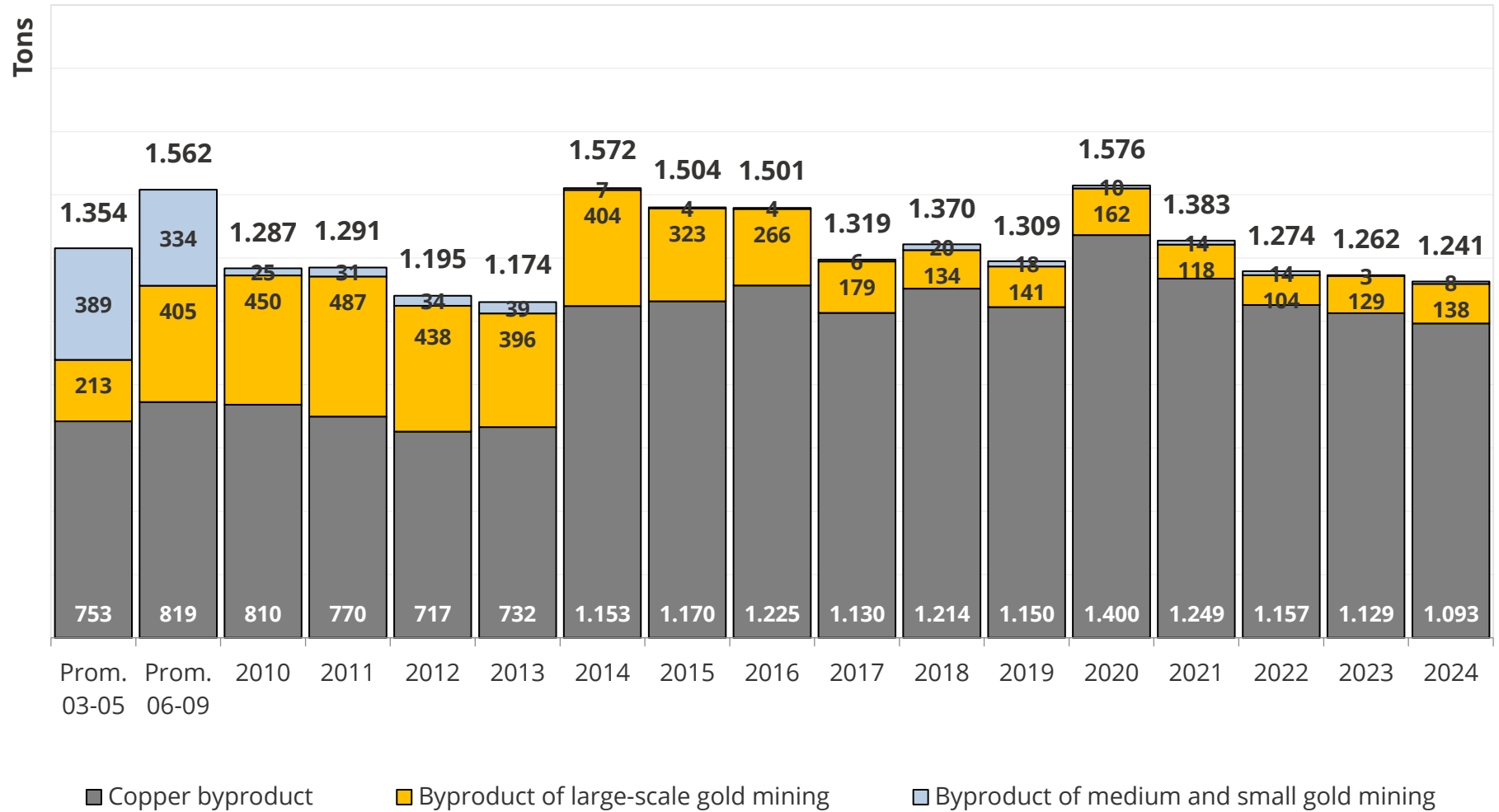
(1) The total includes small contributions from lead and zinc mining.



SOURCE: Consejo Minero based on information from Cochilco, 2025.

## SILVER PRODUCTION BY ORIGIN

(1) The total includes small contributions from lead and zinc mining.



SOURCE: Consejo Minero based on information from Cochilco, 2025.

# MEMBER COMPANIES OF CONSEJO MINERO

UPDATED MINING FIGURES

# 04



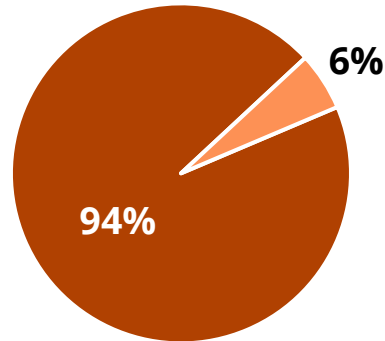
PARTICIPATION OF  
CONSEJO MINERO  
**MEMBER COMPANIES**  
IN NATIONAL MINERAL  
PRODUCTION (1)

(1) Figures considering production by 2025 for copper and molybdenum; the rest of the minerals consider production by 2024.

SOURCE: Consejo Minero based on information from Cochilco, Sernageomin, and Mining Companies.

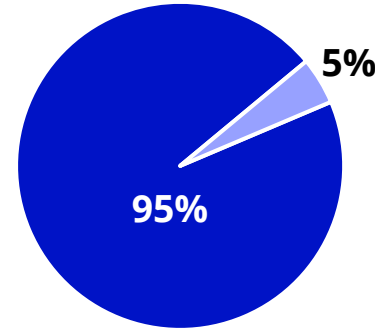
**Copper**

■ Consejo Minero ■ Other



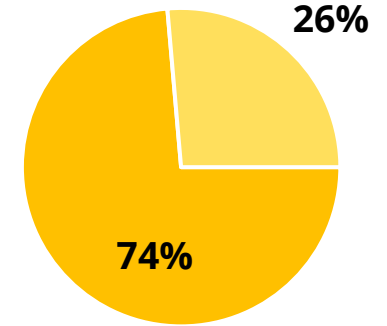
**Molybdenum**

■ Consejo Minero ■ Other



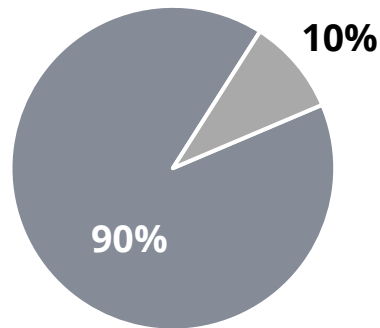
**Gold**

■ Consejo Minero ■ Other



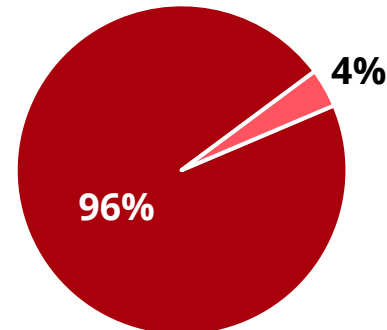
**Silver**

■ Consejo Minero ■ Other



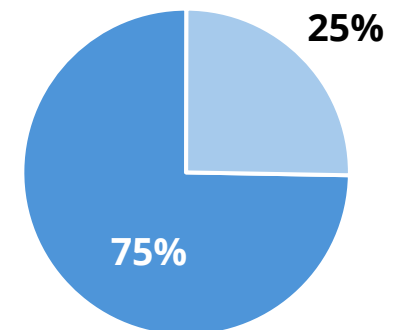
**Iron ore**

■ Consejo Minero ■ Other



**Lithium**

■ Consejo Minero ■ Other



## OPERATION OF CONSEJO MINERO MEMBER COMPANIES **TARAPACÁ REGION**

(1) Cu: Copper; Au: Gold; Mo: Molybdenum; F: Smelter; R: Refining; Mt: million tonnes; kt: thousand tonnes; koz: thousand ounces; oz: ounces

Operation	Products	Company	Ownership	Production 2025	
<b>Cerro Colorado</b>	Cu	<b>BHP Pampa Norte</b>	BHP (100%)	-	kt fine Cu
<b>Doña Inés de Collahuasi</b>	Cu Mo	<b>Cía. Minera Doña Inés de Collahuasi</b>	Anglo American plc (44%), Glencore (44%) y JCR (12%)	406	kt fine Cu
<b>Quebrada Blanca</b>	Cu	<b>Cía. Minera Quebrada Blanca</b>	Teck (60%); Sumitomo Metal Mining Co., Ltd. y Sumitomo Corporation (30%); Codelco (10%) (non-financial share) and Codelco (10%)	190	kt fine Cu

SOURCE: Consejo Minero based on information from Cochilco and Member Companies.

## OPERATION OF CONSEJO MINERO MEMBER COMPANIES **ANTOFAGASTA REGION**

(1) Cu: Copper; Au: Gold; Mo: Molybdenum; F: Smelter; R: Refining; Mt: million tonnes; kt: thousand tonnes; koz: thousand ounces; oz: ounces

Operation	Products	Company	Ownership	Production 2025	
El Abra	Cu	Sociedad Contractual Minera El Abra	Freeport-McMoRan (51%) and Codelco (49%)	91	kt fine Cu
Radomiro Tomic	Cu	Codelco	Chilean government (100%)	295	kt fine Cu
Chuquicamata	Cu Mo F R	Codelco	Chilean government (100%)	266	kt fine Cu
Spence	Cu	BHP Pampa Norte	BHP	268	kt fine Cu
Centinela	Cu Mo Au	Minera Centinela	Antofagasta Minerals (70%) y Marubeni Corp. (30%)	240	kt fine Cu
Gabriela Mistral	Cu	Codelco	Chilean government (100%)	82	kt fine Cu
Lomas Bayas	Cu	Cía. Minera Lomas Bayas	Glencore (100%)	61	kt fine Cu
Zaldívar	Cu	Cía. Minera Zaldívar	Antofagasta Minerals (50%) and Barrick Gold (50%)	75	kt fine Cu
Escondida	Cu	Minera Escondida Ltda.	BHP (57,5%), Río Tinto (30%) and others (12,5%)	1.345	kt fine Cu
Altonorte	F	Complejo Metalúrgico Altonorte	Glencore (100%)	285	kt fine Cu

SOURCE: Consejo Minero based on information from Cochilco and Member Companies.

## OPERATION OF CONSEJO MINERO MEMBER COMPANIES **ANTOFAGASTA REGION (Cont.)**

(1) Cu: Copper; Au: Gold; Mo: Molybdenum; F: Smelter; R: Refining; Mt: million tonnes; kt: thousand tonnes; koz: thousand ounces; oz: ounces

Operation	Products	Company	Ownership	Production 2025	
<b>Ministro Hales</b>	Cu Ag	<b>Codelco</b>	Chilean government (100%)	153	kt fine Cu
<b>Sierra Gorda</b>	Cu Mo Au Ag	<b>Sierra Gorda SCM</b>	KGHM International (55%) and South32 Ltd. (45%)	165	kt fine Cu
<b>Antucoya</b>	Cu	<b>Antucoya</b>	Antofagasta Minerals (70%) and Marubeni Corp. (30%)	81	kt fine Cu
<b>Salar de Atacama operation and El Carmen chemical plant</b>	Li	<b>SQM Salar</b>	SQM (100%)	210	kt Li <sub>2</sub> CO <sub>3</sub>

SOURCE: Consejo Minero based on information from Cochilco and Member Companies.

## OPERATION OF CONSEJO MINERO MEMBER COMPANIES **ATACAMA AND COQUIMBO REGIONS**

(1) Cu: Copper; Au: Gold; Mo: Molybdenum; F: Smelter; R: Refining; Mt: million tonnes; kt: thousand tonnes; koz: thousand ounces; oz: ounces

SOURCE: Consejo Minero based on information from Cochilco and Member Companies.

ATACAMA REGION					
Operation	Products	Company	Ownership	Production 2025	
Salvador	Cu Mo F R	Codelco	Chilean government (100%)	47	kt fine Cu
La Coipa	Au Ag	Cía. Minera Mantos de Oro	KG Chile (Netherland) BV (85.17%) – KG Latin America BV (0.01%) – Compañía Minera Maricunga (14.83%)	232	kOz AuEq
Maricunga	Au	Cía. Minera Maricunga	KG Chile (Netherland) BV (99.994%) – KG Latin America BV (0.006%)	-	oz Au
Candelaria	Cu Au	Cía. Contractual Minera Candelaria	Lundin Mining (80%) and Sumitomo Corp. (20%)	146	kt fine Cu
Ojos del Salado	Cu	Lundin Mining	Lundin Mining (80%) and Sumitomo Corp. (20%)	15	kt fine Cu
Caserones	Cu Mo	Lundin Mining	Lundin Mining (51%) and JX Metals Corp. (49%)	133	Kt. fine Cu
Cerro Negro Norte	Fe	Cía. Minera del Pacífico	Compañía de Acero del Pacífico	4	Mt iron ore
Planta de Magnetita	Fe	Cía. Minera del Pacífico	Compañía de Acero del Pacífico (100%)	ND	Mt iron ore
Pellets plant	Fe	Cía. Minera del Pacífico	Compañía de Acero del Pacífico (100%)	ND	Mt iron ore pellets
El Pleito	Fe	Cía. Minera del Pacífico	Compañía de Acero del Pacífico (100%)	ND	Mt iron ore
Los Colorados	Fe	Cía. Minera del Pacífico	Compañía de Acero del Pacífico	7	Mt iron ore
Salares Norte	Au Ag	Gold Fields	Gold Fields Limited	397	kOz AuEq.
COQUIMBO REGION					
Operation	Products	Company	Ownership	Production 2025	
Carmen de Andacollo	Cu	Cía. Minera Teck Carmen de Andacollo	Teck (90%) and Enami (10%)	51	Kt. fine Cu
Los Pelambres	Cu Mo Au	Minera Los Pelambres	Antofagasta plc (60%), Nippon LP Resources BV (25%) and MM LP Holding (15%)	306	Kt. fine Cu
El Romeral	Fe	Compañía Minera del Pacífico	Compañía de Acero del Pacífico	2	Mt iron ore

## OPERATION OF CONSEJO MINERO MEMBER COMPANIES **VALPARAÍSO, METROPOLITANA AND O´HIGGINS REGIONS**

(1) Cu: Copper; Au: Gold; Mo: Molybdenum; F: Smelter; R: Refining; Mt: million tonnes; kt: thousand tonnes; koz: thousand ounces; oz: ounces

SOURCE: Consejo Minero based on information from Cochilco and Member Companies.

### VALPARAÍSO REGION

Operation	Products	Company	Ownership	Production 2025	
El Soldado	Cu	Anglo American Sur	Anglo American plc (50,1%), Inversiones Mineras Becrux (29,5%) and Mitsubishi Corp. (20,4%)	43	Kt. fine Cu
Chagres	F	Anglo American Sur	Anglo American plc (50,1%), Inversiones Mineras Becrux (29,5%) and Mitsubishi Corp. (20,4%)	102	Kt. fine Cu
Andina	Cu Mo	Codelco	Chilean government (100%)	182	Kt. fine Cu
Ventanas	Cu	Codelco	Chilean government (100%)	350	Cathodes

### METROPOLITAN REGION

Operation	Products	Company	Ownership	Production 2025	
Los Bronces	Cu Mo	Anglo American Sur	Anglo American plc (50,1%), Inversiones Mineras Becrux (29,5%) and Mitsubishi Corp. (20,4%)	165	Kt. fine Cu

### O´HIGGINS REGION

Operation	Products	Company	Ownership	Production 2025	
El Teniente	Cu Mo F	Codelco	Chilean government (100%)	310	Kt. fine Cu

# MINING INVESTMENT PROJECT PORTFOLIO

UPDATED MINING FIGURES

# 05



## INVESTMENT PROJECTS OF MEMBER COMPANIES IN **EXECUTION PHASE,** AS **MARCH 2026** (1/2)

(1) Investment projects under MUS\$100 are not considered.

Expected Start Up	Project (1)	Operator	Main Products	Region	Environmental permit status	Initial Capex (US\$ millions)	Projects type	Company type	Mine type
2026-2029	Other Development Projects	Codelco	Copper	Multiple	NA	4,786	Brownfield	State-owned	Mix
2026-2029	Tailings Dams	Codelco	Copper	Multiple	NA	3,544	Brownfield	State-owned	Mix
2026	Candelaria - Optimization & Operational Continuity	Lundin Mining, Candelaria	Copper	Atacama	EIA submitted	600	Brownfield	Private	Open pit
2026	Desalination plant (C20+)	Doña Inés de Collahuasi	Copper	Tarapacá	EIA submitted	2,000	Brownfield	Private	Open pit
2026	Improved Production Cap. from 170 to 210 ktpd	Doña Inés de Collahuasi	Copper	Tarapacá	EIA approved	1,000	Brownfield	Private	Open pit
2026	El Carmen Chemical Plant	SQM	Lithium	Antofagasta	EIA aprobado	987	Brownfield	Private	Other
2026	Tente en el Aire	Iodine	Iodine	Tarapacá	EIA aprobado	350	Brownfield	Private	Other
2027	Los Pelambres - Operational Adaptation Project (PAO)	Antofagasta Minerals, Los Pelambres	Copper	Coquimbo	EIA approved	2,000	Brownfield	Private	Open pit
2027	Removal of Pérez Caldera Dam and Water Adaptation	Anglo American Sur S.A.	Copper	Metropolitana	EIA approved	1,104	Brownfield	Private	Mix
2027	Nueva Centinela	Antofagasta Minerals, Minera Centinela	Copper	Antofagasta	EIA approved	4,400	Brownfield	Private	Open pit
2030	Chuquicamata Underground - New Phases	Codelco	Copper	Antofagasta	EIA approved	4,429	Brownfield	State-owned	Underground
2031	El Teniente Development Plan (Andes Norte, Andesita, Diamante)	Codelco, Div. El Teniente	Copper	O'Higgins	EIA approved	6,254	Brownfield	State-owned	Underground

SOURCE: Consejo Minero based on information from Plusmining, 2026.

## INVESTMENT PROJECTS OF MEMBER COMPANIES IN **EXECUTION PHASE,** AS **MARCH 2026 (2/2)**

(1) Investment projects under MUS\$100 are not considered.

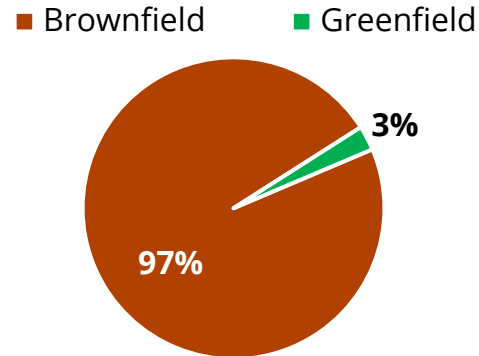
Expected Start Up	Project (1)	Operator	Main Products	Region	Environmental permit status	Initial Capex (US\$ millions)	Projects type	Company type	Mine type
2026	MV - Optimized expansion project	Capstone Copper	Copper	Atacama	EIS approved	176	Brownfield	Private	Open pit
2027	Nueva Centinela	Antofagasta Minerals, Minera Centinela	Copper	Antofagasta	EIA approved	4.350	Brownfield	Private	Open pit
2027	Los Pelambres - Operational Adaptation Project (PAO)	Antofagasta Minerals, Los Pelambres	Copper	Coquimbo	EIA approved	2.000	Brownfield	Private	Open pit
2027	Spence Operational Adaptation	BHP, Spence	Copper	Antofagasta	EIA approved	1.652	Brownfield	Private	Open pit
2027	Life of Mine Extension with Water Transition	Antofagasta Minerals, Cia Minera Zaldivar SpA	Copper	Antofagasta	EIA approved	1.200	Brownfield	Private	Open pit
2027	El Espino	Pucobre	Copper	Coquimbo	EIA approved	700	Greenfield	Private	Open pit
2027	Removal of Pérez Caldera Dam and Water Adaptation	Anglo American Sur S.A.	Copper	Metropolitana	EIA approved	1.104	Brownfield	Private	Mix
2028	Los Bronces Integrated	Anglo American Sur S.A.	Copper	Valparaíso	EIA approved	3.300	Brownfield	Private	Mix
2031	El Teniente Development Plan (Andes Norte, Andesita, Diamante)	Codelco, Div. El Teniente	Copper	O'Higgins	EIA approved	6.254	Brownfield	State-owned	Underground
2032	Chuquicamata Underground - New Phases	Codelco	Copper	Antofagasta	EIA approved	7.088	Brownfield	State-owned	Underground
<b>Total execution</b>						<b>44.427</b>			

SOURCE: Consejo Minero based on information from Plusmining, 2026.

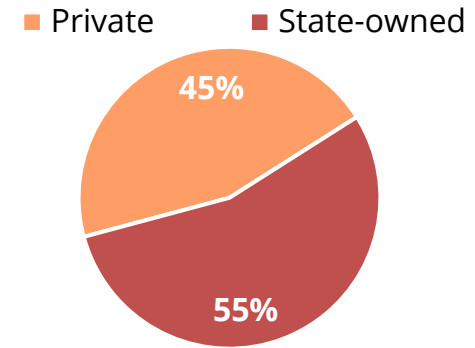
# CHARACTERIZATION OF INVESTMENT PROJECTS OF MEMBER COMPANIES IN **EXECUTION PHASE** AS **MARCH 2026**

(1) Total amount: MUS\$44,427.

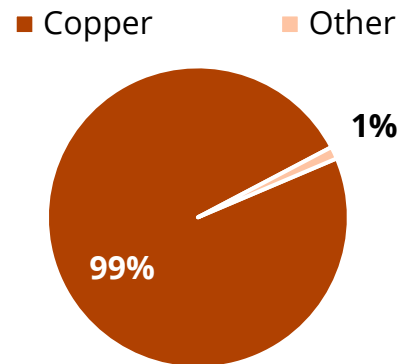
### Project type



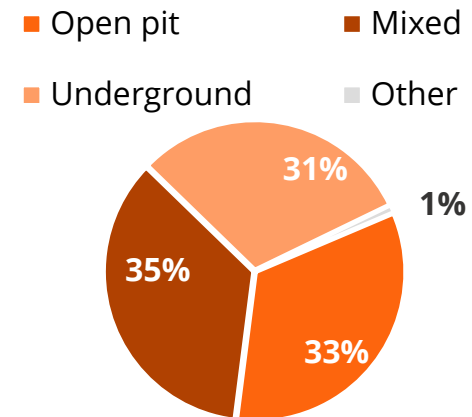
### Company type



### Mineral type



### Mine type



SOURCE: Consejo Minero based on information from Plusmining, 2026.

## INVESTMENT PROJECTS OF MEMBER COMPANIES IN **EVALUATION PHASE**, AS **MARCH 2026** (1/3)

(1) Investment projects under MUS\$ 100 are not considered.

Expected Start Up	Project (1)	Operator	Main Products	Region	Environmental permit status	Initial Capex (US\$ millions)	Project type	Type of company	Type of mine
2026	Tailings Storage Facility and Ancillary Facilities Update	KGHM International, Sierra Gorda	Copper	Antofagasta	EIA approved	400	Brownfield	Private	Open pit
2027	Life Extension Concentrate Los Colorados	BHP, Escondida	Nitrates	Antofagasta	EIA/EIS not yet submitted	200	Brownfield	Private	Open pit
2027	Clay Extraction for Rare Earth Concentrate Production	Ree Uno Spa.	Copper	Biobio	EIA submitted	130	Greenfield	Private	Other
2028	Sulfolix Leaching Heap Modification	Lundin Mining, Caserones	Copper	Antofagasta	EIA submitted	741	Brownfield	Private	Open pit
2028	Fourth Milling Line	Teck Resources, Quebrada Blanca	Copper	Tarapacá	EIA approved	1.300	Brownfield	Private	Open pit
2028	Los Colorados Mine Project Modification	CMP	Iron ore	Atacama	EIA submitted	344	Brownfield	Private	Open pit
2028	Modification of Coya Sur Mining Facilities and Transport	SQM, Coya Sur	Industrial Min.	Antofagasta	EIA approved	250	Brownfield	Private	Other
2028	Useful Life Extension at La Coipa and Purén Sites	Kinross Gold Corporation	Gold	Atacama	EIA submitted	113	Brownfield	Private	Open pit
2028	Sagasca Operational Continuity	Haldeman Mining Company	Copper	Tarapacá	EIS approved	100	Brownfield	Private	Open pit
2029	Application of leaching tailings at Escondida	BHP, Escondida	Copper	Antofagasta	EIA submitted	900	Brownfield	State-owned	Open pit
2029	Demolition of the Los Colorados Concentrator	BHP, Escondida	Copper	Antofagasta	EIA approved	400	Brownfield	Private	Open pit
2029	Maricunga Salar Production	SIMCO	Copper	Atacama	EIA approved	600	Greenfield	Stated-Owned	Salt Flat

SOURCE: Consejo Minero based on information from Plusmining, 2026.

## INVESTMENT PROJECTS OF MEMBER COMPANIES IN **EVALUATION PHASE,** AS **MARCH 2026 (2/3)**

(1) Investment projects under MUS\$ 100 are not considered.

Expected Start Up	Project (1)	Operator	Main Products	Region	Environmental permit status	Initial Capex (US\$ millions)	Project type	Type of company	Type of mine
2029	Marimaca Copper Oxides Mining Project	Marimaca Copper Corp.	Copper	Antofagasta	EIA approved	587	Greenfield	Private	Open pit
2030	Los Pelambres Mine Useful Life Extension (EVU)	Antofagasta Minerals, Los Pelambres	Copper	Coquimbo	EIA submitted	2.000	Brownfield	Private	Open pit
2030	Los Colorados Extension	BHP, Spence	Copper	Antofagasta	EIA submitted	500	Brownfield	Private	Open pit
2030	Foundry Modernization - Paipote	ENAMI	Iron ore	Atacama	EIA approved	1.714	Greenfield	Private	Smelter
2030	Salar de Maricunga	Minera Salar Blanco S.A.	Copper	Atacama	EIA/EIS not yet submitted	900	Greenfield	Private	Salt Flat
2030	Mantoverde Phase II Development	Capstone Copper, Monteverde	Gold	Atacama	EIA/EIS not yet submitted	700	Brownfield	Private	Open pit
2030	Cyclone Explorer	Eco Earth Elements Spa.	Copper	Antofagasta	EIA approved	125	Greenfield	Private	Underground
2030	Plasterboard Plant and Rubí Quarry Expansion	Knauf de Chile Limitada	Copper	Metropolitana	EIA/EIS not yet submitted	102	Greenfield	Private	Open pit
2031	Spence Concentrator Growth	BHP, Escondida	Copper	Antofagasta	EIS approved	5.000	Brownfield	Private	Open pit
2031	Laguna Seca expansion	BHP, Escondida	Iron ore	Antofagasta	EIS submitted	2.351	Brownfield	Private	Open pit
2031	Santo Domingo	Capstone Copper	Copper	Atacama	EIA approved	2.300	Greenfield	Private	Open pit
2032	Project 4th Line: New concentrator in Rosario	Compañía Minera Doña Inés de Collahuasi SCM	Gold	Tarapacá	EIA/EIS not yet submitted	8.000	Brownfield	Private	Open pit

SOURCE: Consejo Minero based on information from Plusmining, 2026.

## INVESTMENT PROJECTS OF MEMBER COMPANIES IN **EVALUATION PHASE,** AS **MARCH 2026 (3/3)**

- (1) Investment projects under MUS\$ 100 are not considered.
- (2) The company indicates that according to the submitted EIA, the expected start date is 2032.

Expected Start Up	Project (1)	Operator	Main Products	Region	Environmental permit status	Initial Capex (US\$ millions)	Project type	Type of company	Type of mine
2032	Reopening of Cerro Colorado	BHP, Cerro Colorado	Copper	Tarapacá	EIA/EIS not yet submitted	2.700	Brownfield	Private	Open pit
2032	Dominga	Andes Iron SpA	Silver	Coquimbo	EIA approved	2.900	Greenfield	Private	Underground
2032	Vizcachitas Project Development	Los Andes Copper Ltd	Copper	Valparaíso	EIA not yet submitted	2.776	Greenfield	Private	Open pit
2032	Costa Fuego Development	Hot Chili Ltd	Copper	Atacama	EIA/EIS not yet submitted	1.270	Greenfield	Private	Mix
2029	Operational Continuity of the El Abra Mine	Codelco, Div. RT	Copper	Antofagasta	EIA submitted	7.511	Brownfield	Private	Open pit
2033	Salares Altoandinos	Rio Tinto - ENAMI	Lithium	Atacama	EIA/DIA aún no presentado	3.200	Greenfield	Private	Salt Flat
2034	Sierra Norte	Capstone Copper	Cobre	Atacama	EIA approved	597	Greenfield	Private	Open pit
2035	Sulfides RT Phase II	Codelco, Radomiro Tomic	Copper	Antofagasta	EIA approved	4.851	Brownfield	State-owned	Open pit
2035	Tovaku Mining Project	Sociedad Punta del Cobre S.A	Copper	Antofagasta	EIA submitted	870	Greenfield	Private	Open pit
2035	Nueva Esperanza	Kingsgate Consolidated	Silver	Atacama	EIA/EIS not yet submitted	215	Greenfield	Private	Underground
2036	Lobo-Marte	Kinross Gold Corporation, Minera Chilena LTDA	Gold	Atacama	EIA submitted	1.080	Greenfield	Private	Open pit
						<b>Total evaluation</b>	<b>57.727</b>		

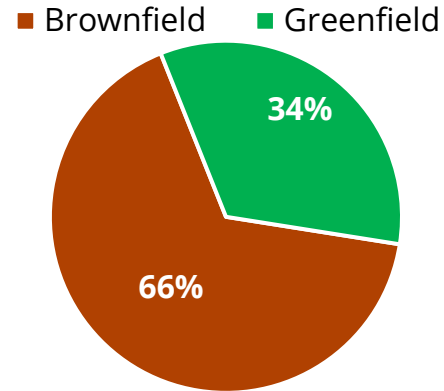
SOURCE: Consejo Minero based on information from Plusmining, 2026.

CHARACTERIZATION OF INVESTMENT PROJECTS OF MEMBER COMPANIES IN **EVALUATION PHASE** AS **MARCH 2026**

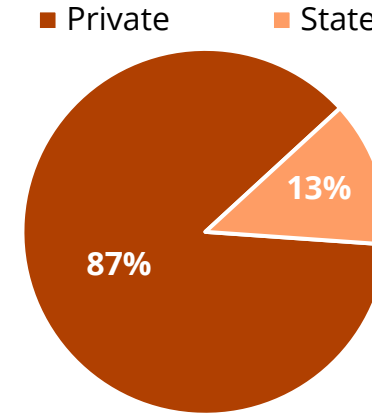
(1) Total amount: MUS\$57,727.

SOURCE: Consejo Minero based on information from Plusmining, 2026.

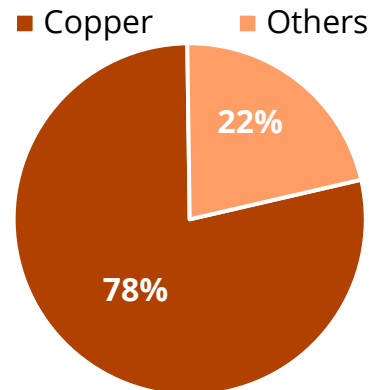
**Project type**



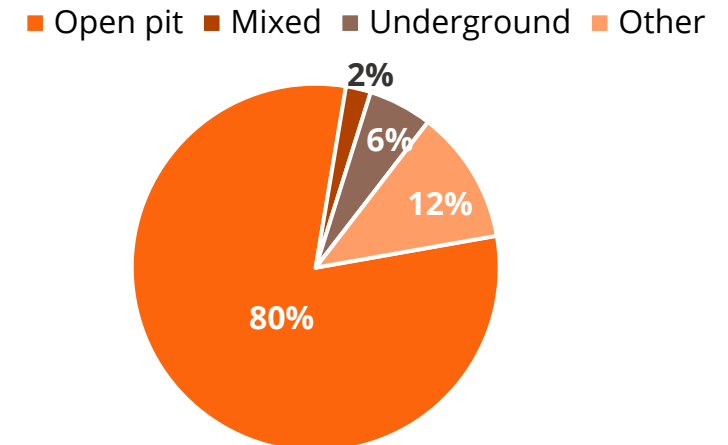
**Company type**



**Mineral type**

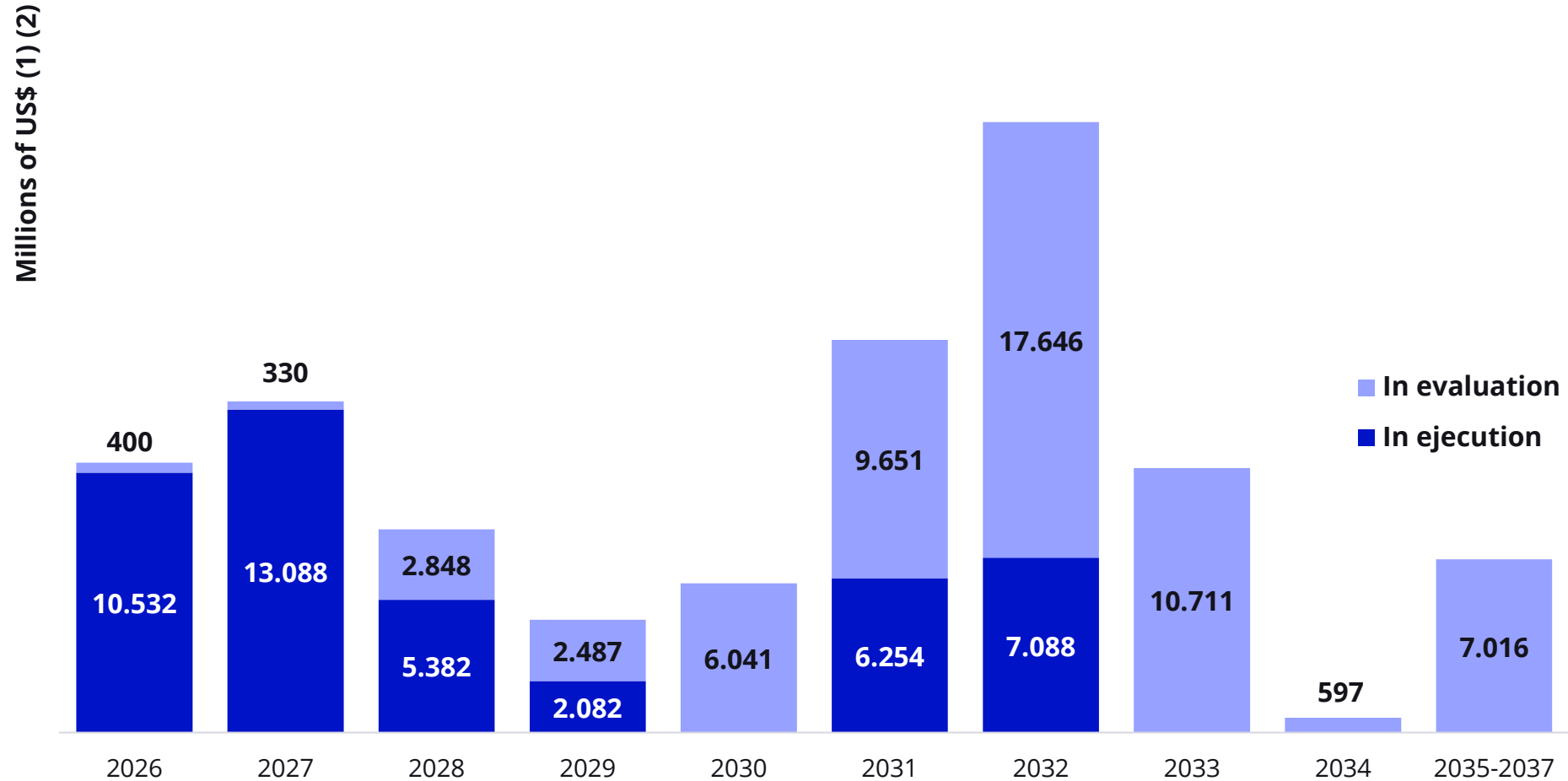


**Mine type**



## ANNUAL DISTRIBUTION OF **INVESTMENT** ASSOCIATED WITH THE **TOTAL PORTFOLIO OF MINING PROJECTS**

- (1) Considers mining investment projects of both member and non-member companies over MUS\$100.
- (2) The year refers to the expected start-up year.



SOURCE: Consejo Minero based on information from Plusmining, 2026.

# MINING CONTRIBUTION TO THE NATIONAL ECONOMY

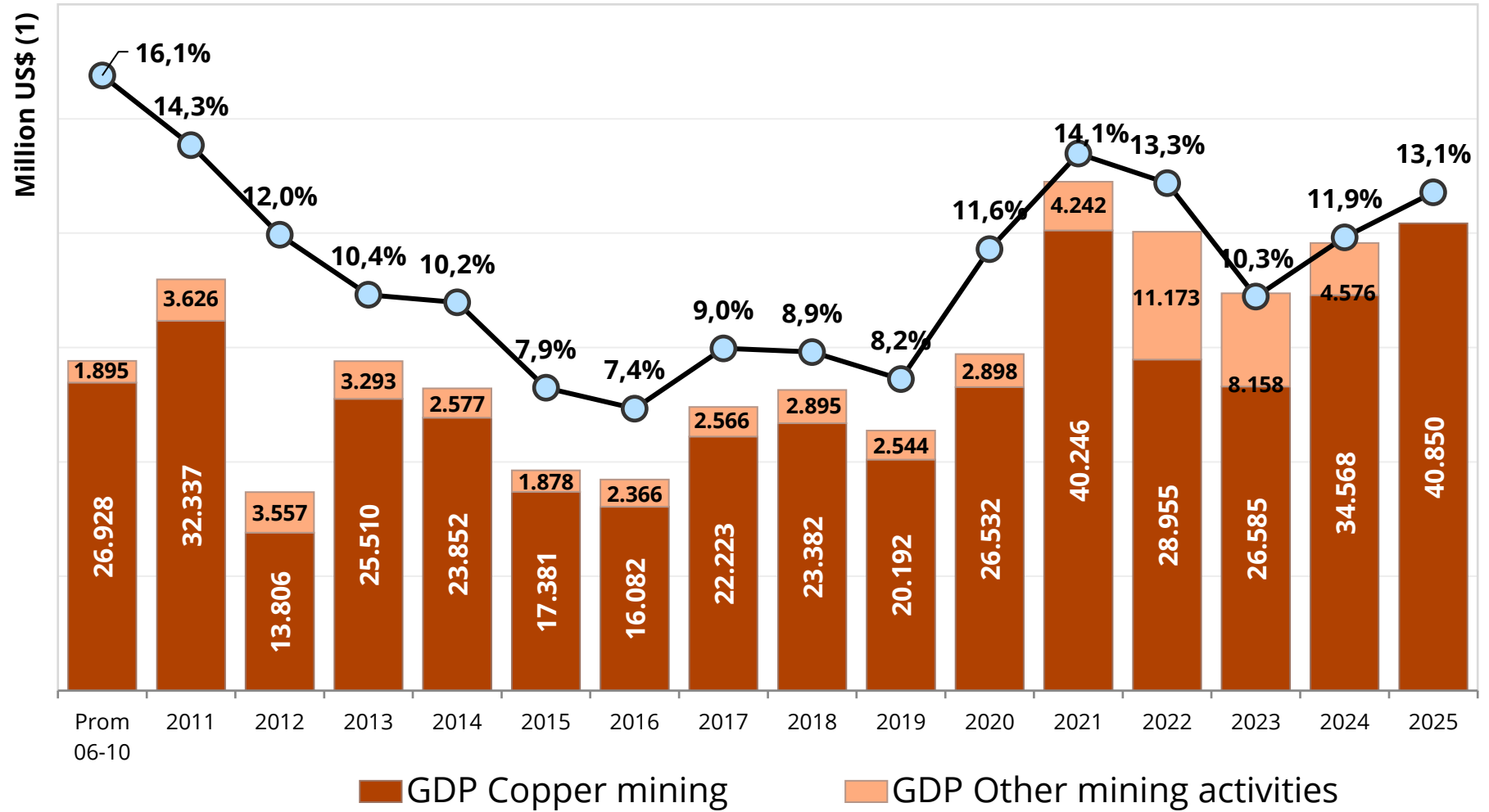
UPDATED MINING FIGURES

06



## GDP OF MINING SECTOR AND ITS SHARE IN NATIONAL GDP

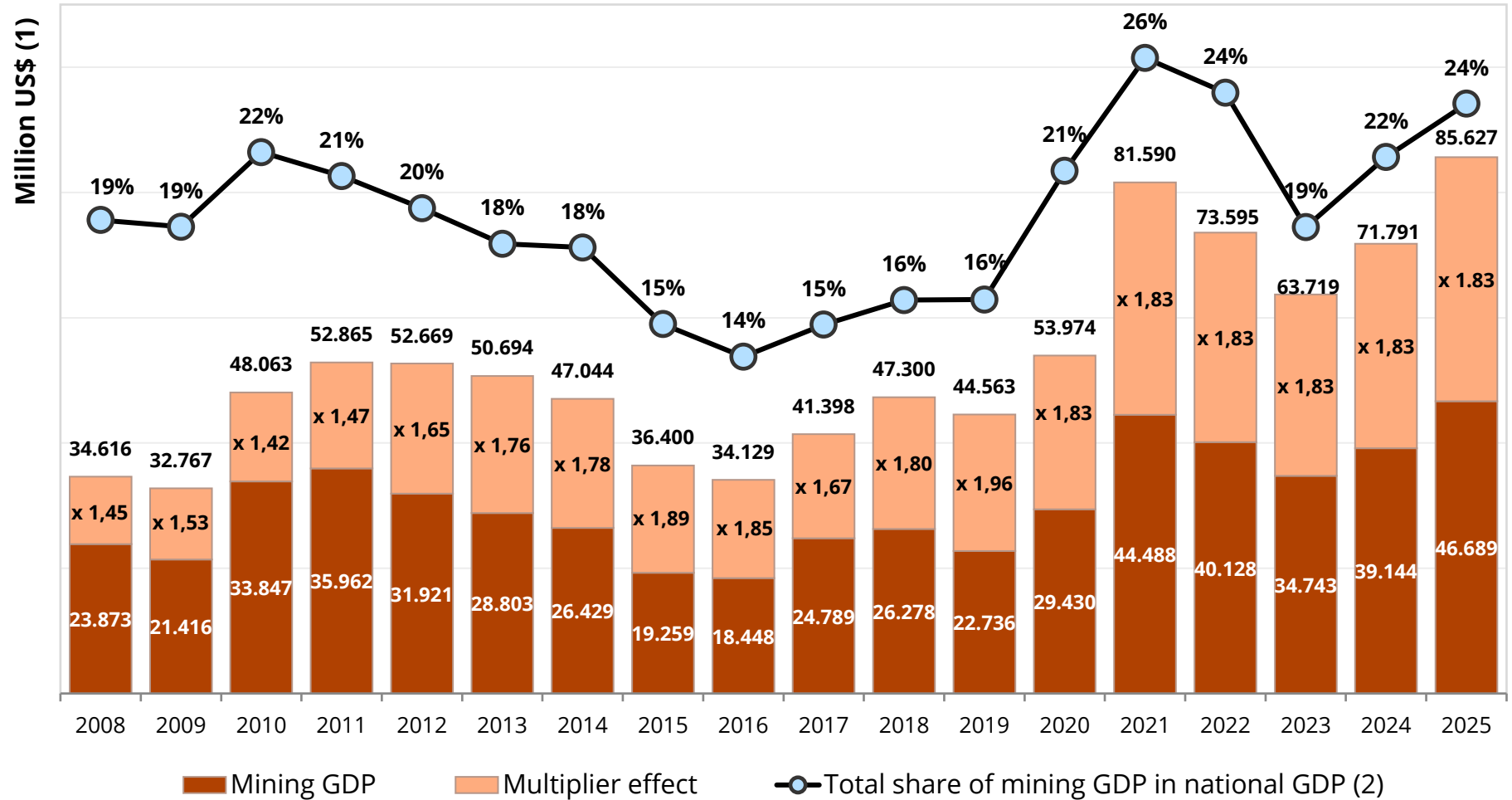
(1) GDP at current prices measured in pesos converted to US dollars.



SOURCE: Consejo Minero based on information from the Central Bank of Chile, 2026.

## MINING GDP WITH MULTIPLIER EFFECT THROUGH PRODUCTIVE LINKAGES AND ITS SHARE IN NATIONAL GDP

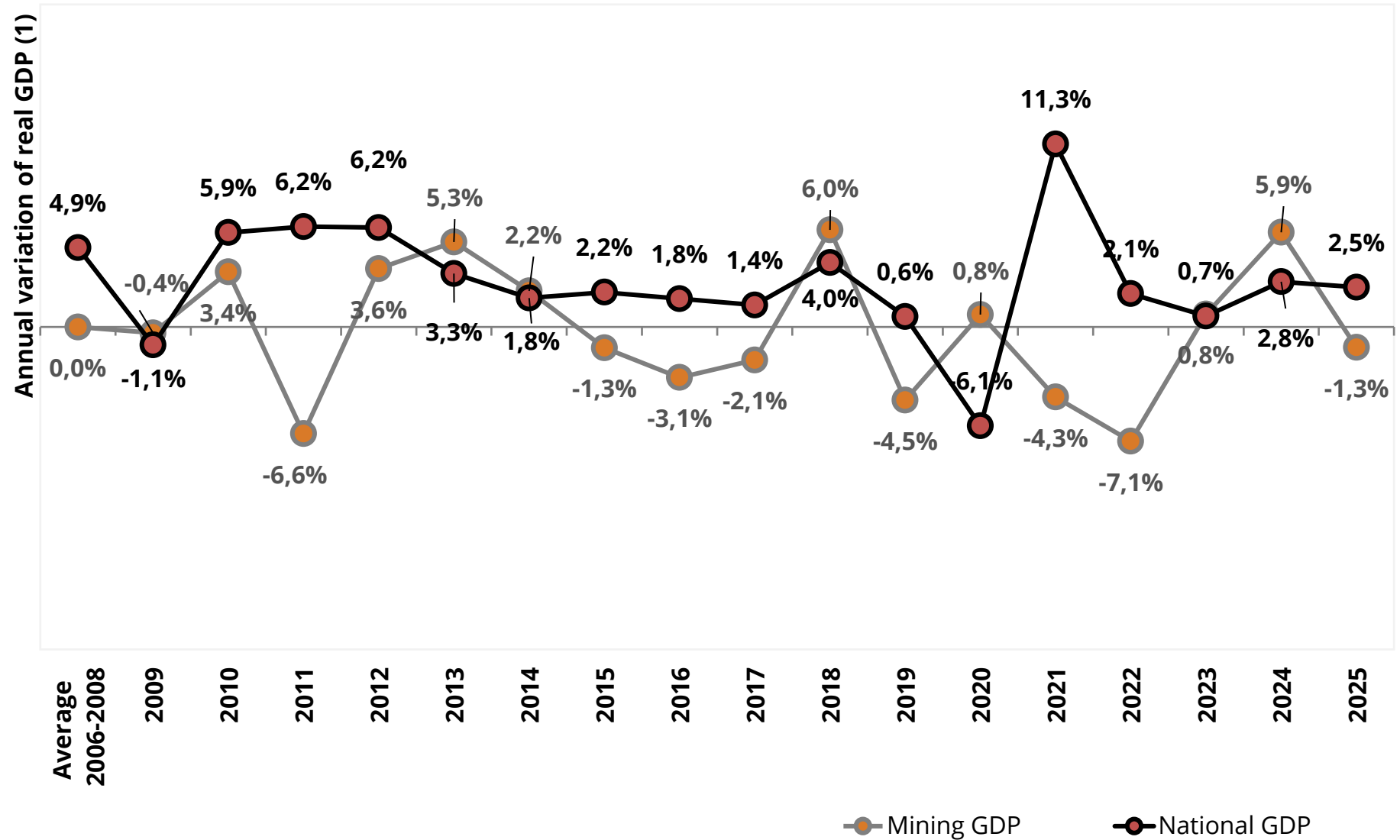
- (1) GDP measured in Chilean pesos converted to US dollars.
- (2) Share of mining GDP in national GDP, incorporating the multiplier effect through productive linkages.
- (3) For 2020 to 2024, the average multiplier effect from 2015–2019 is used (83%).



SOURCE: Consejo Minero based on information from Cochilco, 2022, and Chile’s Central Bank, 2026.

## ANNUAL GROWTH IN MINING GDP AND CHILE GDP

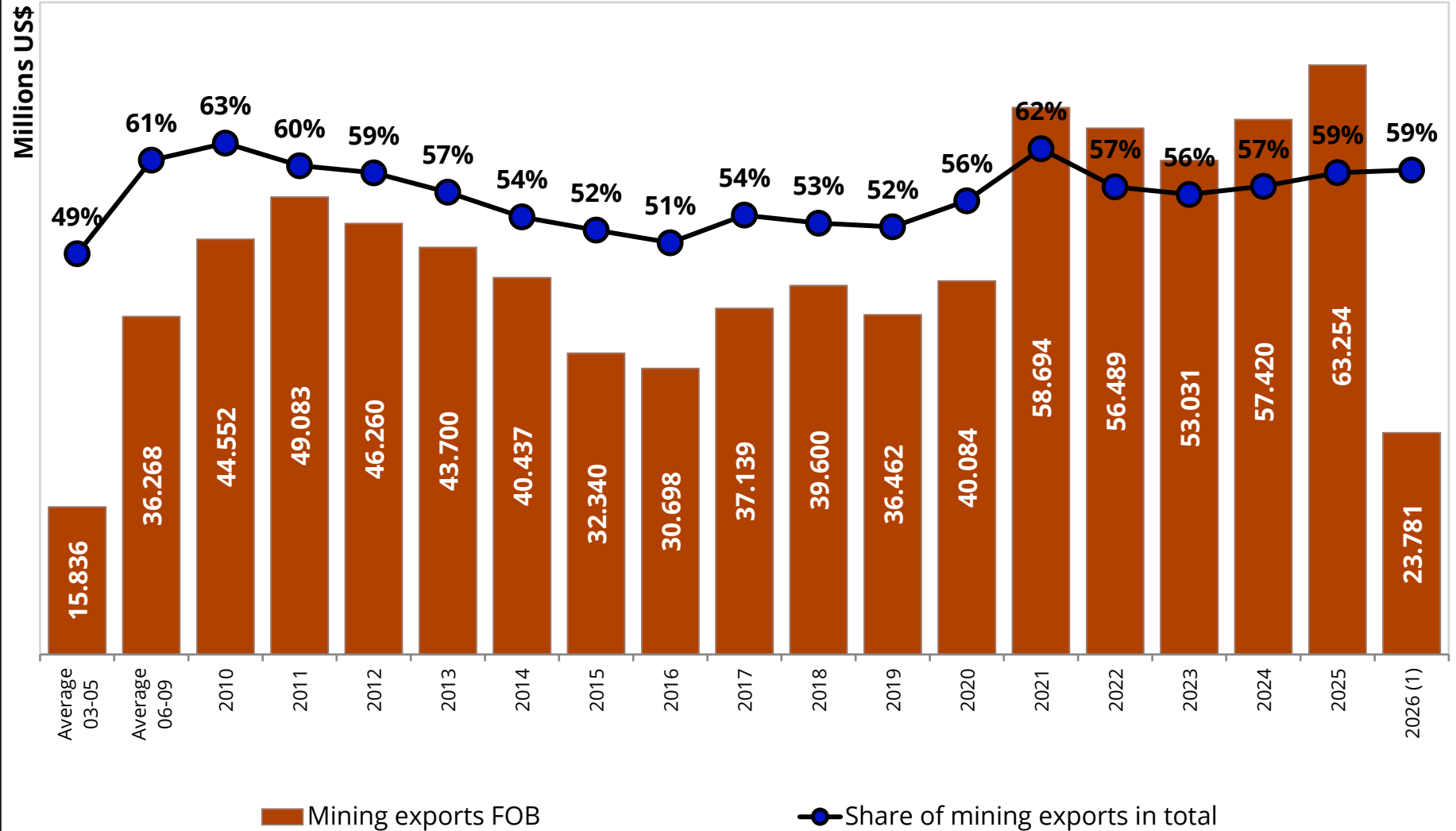
(1) Variation of GDP measured in volume at previous year's chain-linked prices.



SOURCE: Consejo Minero based on information from the Central Bank of Chile, 2026.

## MINING EXPORTS AND THEIR SHARE IN THE COUNTRY'S TOTAL

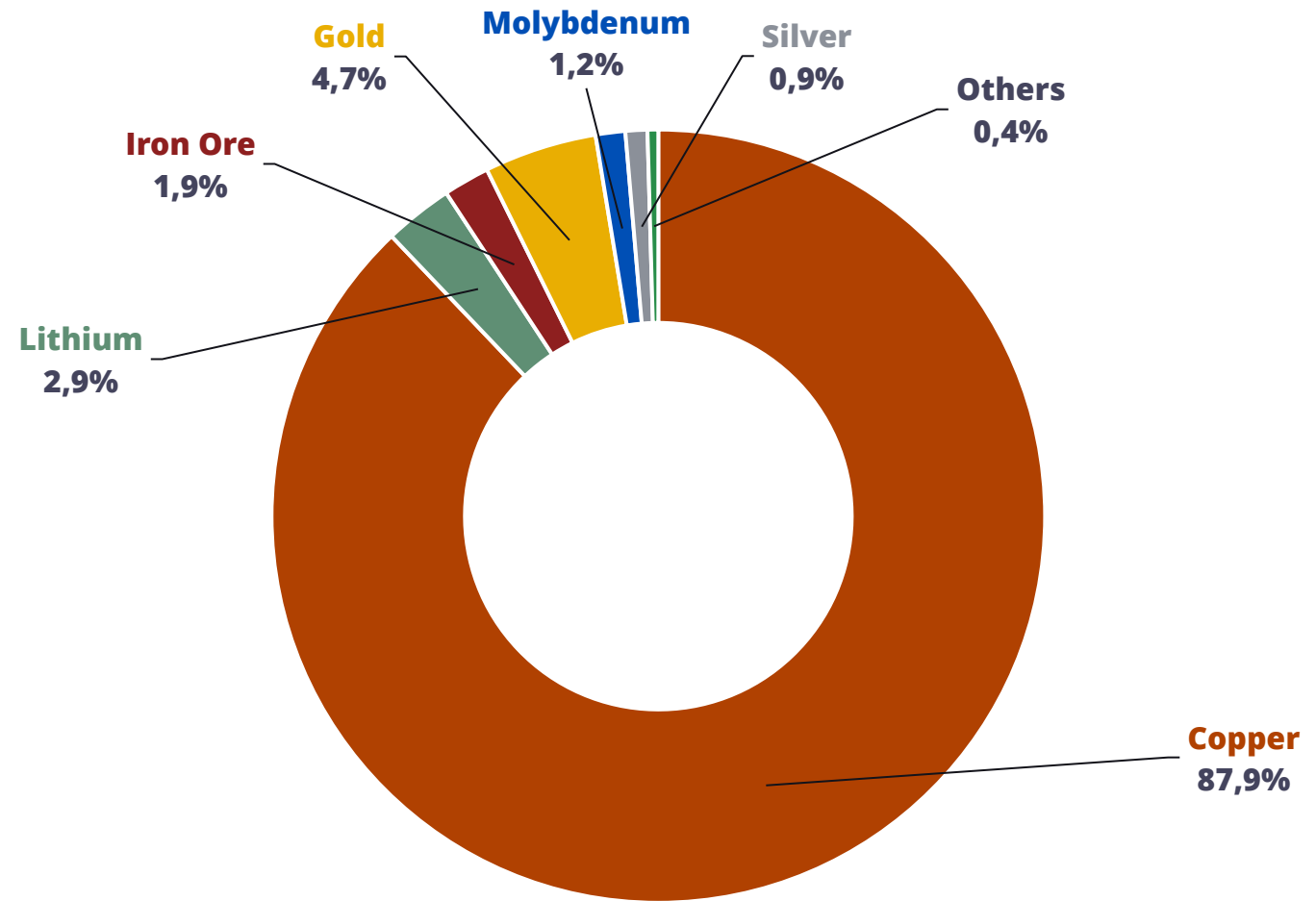
(1) Data up to April 2026.



SOURCE: Consejo Minero based on information from the Central Bank of Chile, 2026.

## COMPOSITION OF MINING EXPORTS

- (1) 2025 Total: MUS\$63,254.
- (2) It considers exports of Lithium carbonate, lithium hydroxide, and lithium sulfate.

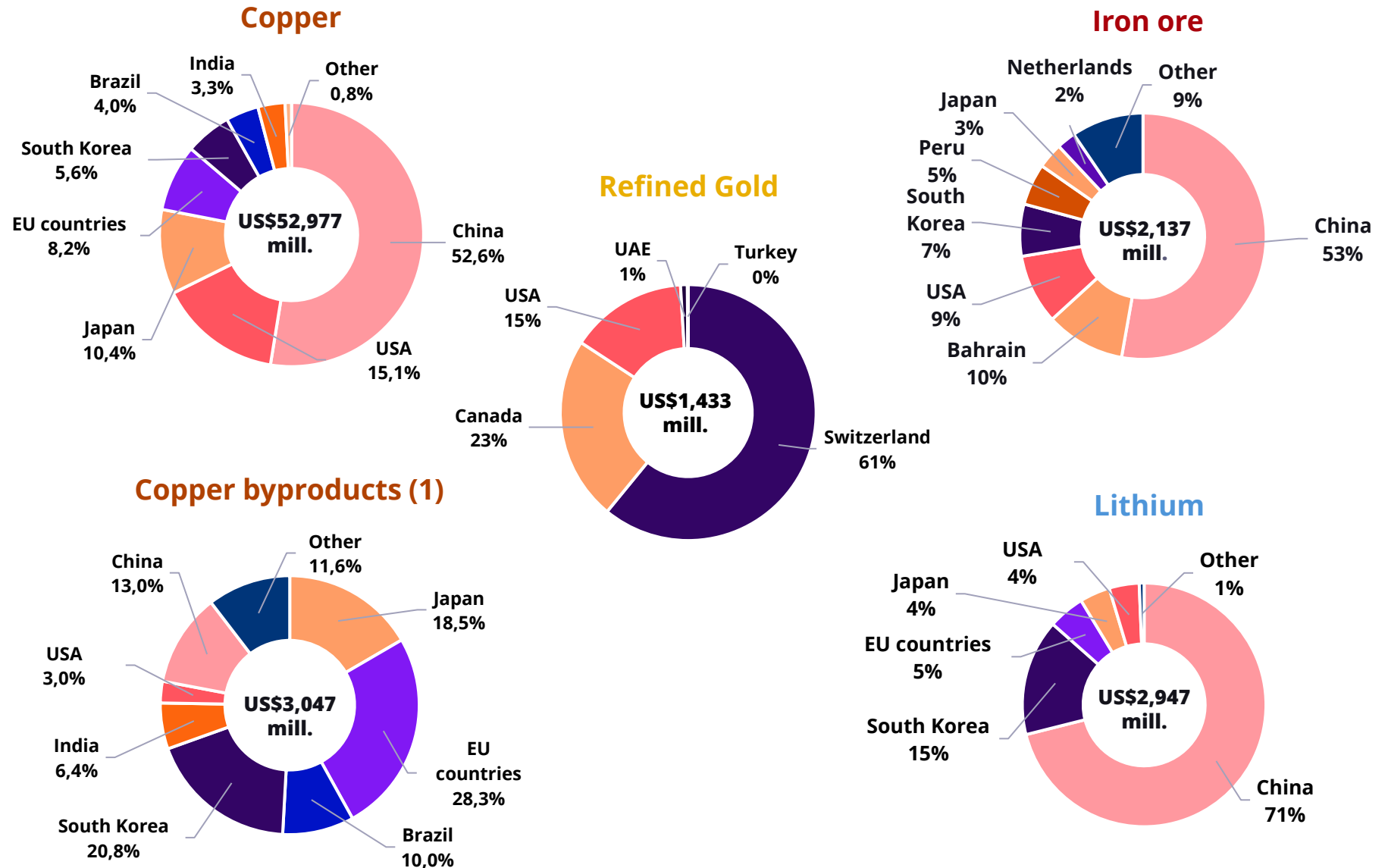


SOURCE: Consejo Minero based on information from the Central Bank of Chile. Data from 2025.

## BREAKDOWN OF MINING EXPORTS BY DESTINATION COUNTRY

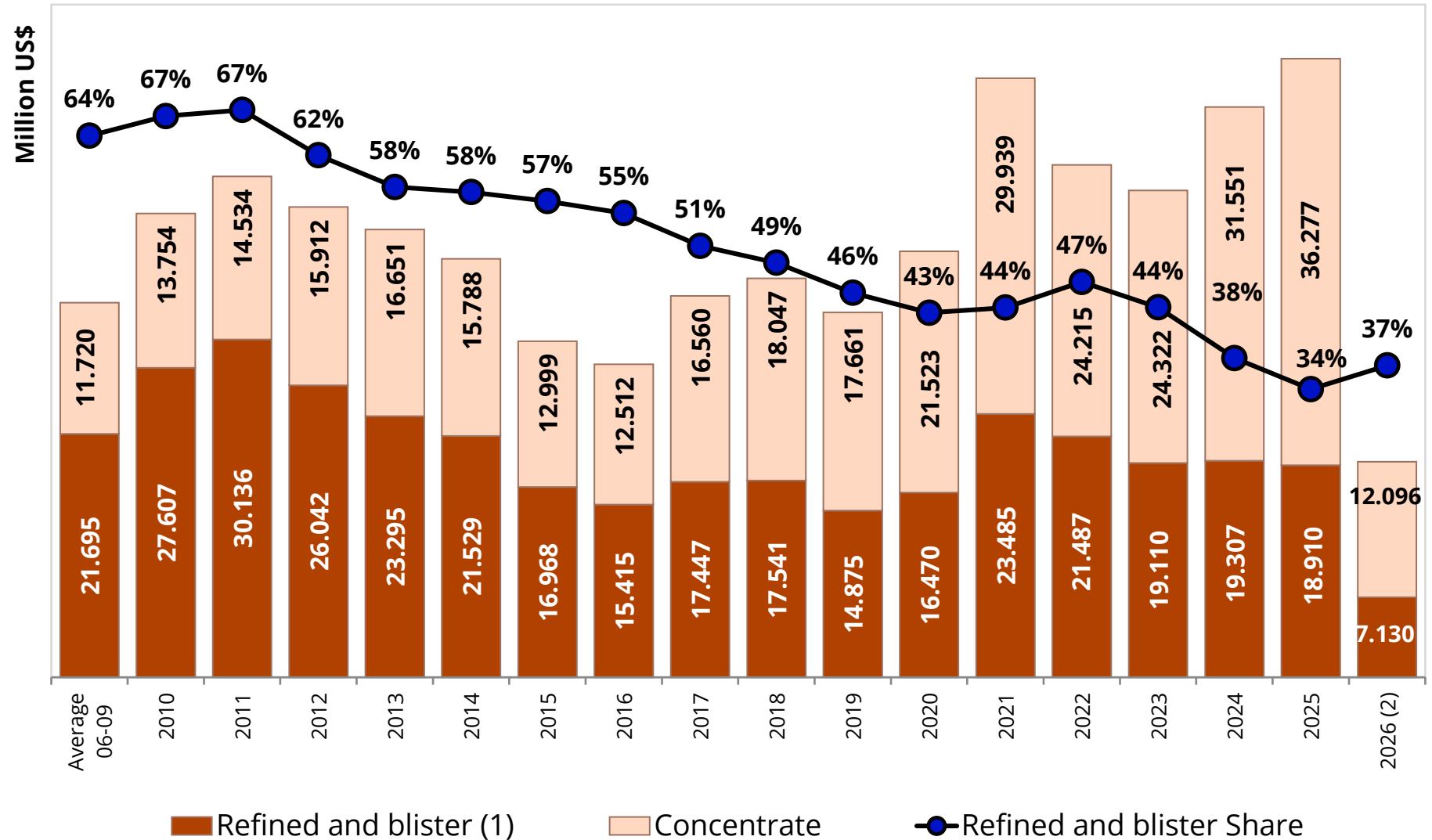
- (1) Includes molybdenum, anodic slimes, doré, silver, selenium, and other byproducts.
- (2) Data on copper and its by-products by 2025, the rest by 2024.

SOURCE: Consejo Minero based on Plusmining and Cochilco, 2026.



## VALUE OF COPPER EXPORTS BY PRODUCT TYPE

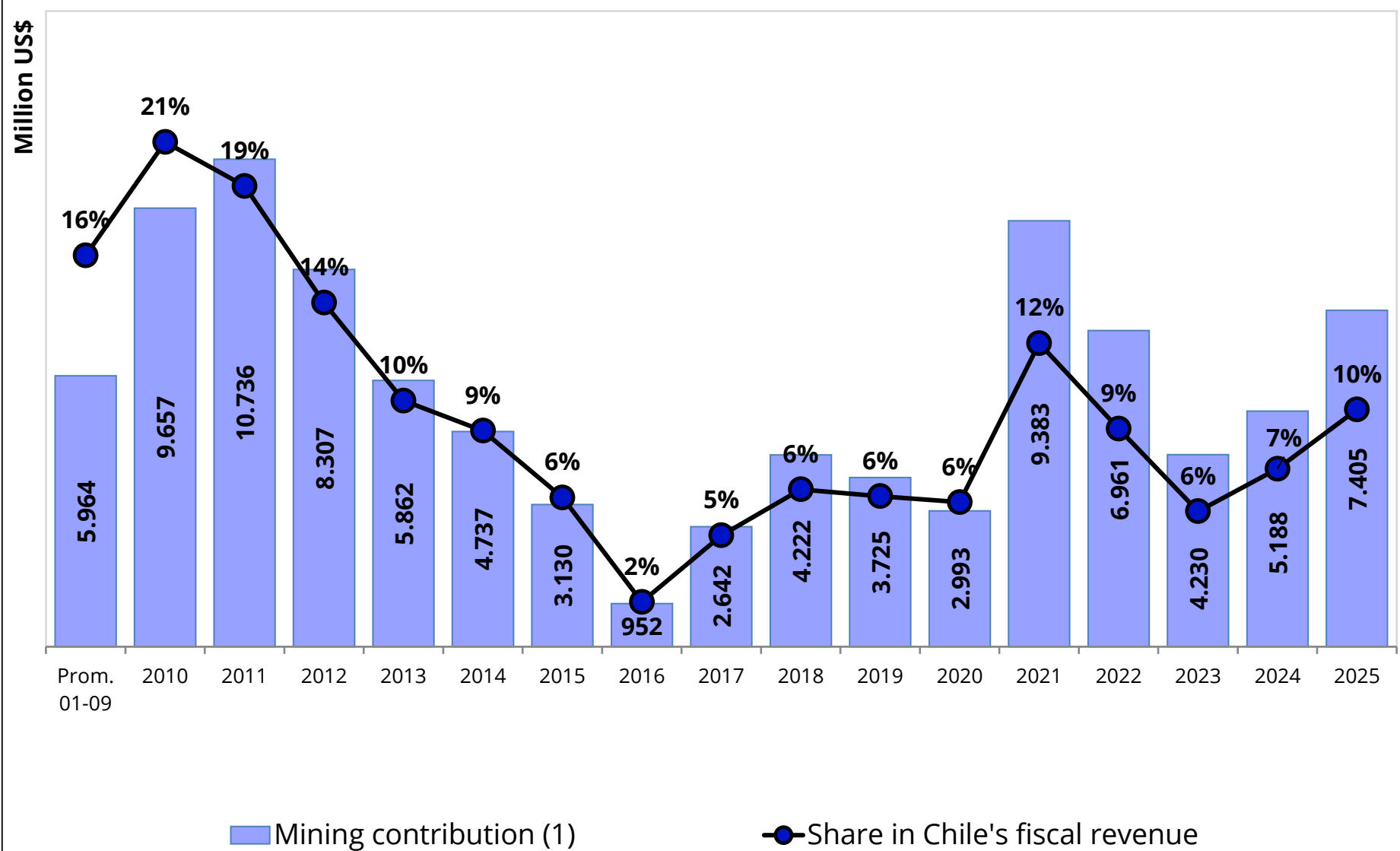
- (1) Blister is estimated as total copper exports minus cathode and concentrate exports.
- (2) Cumulative to April 2026.



SOURCE: Consejo Minero based on information from the Central Bank of Chile, 2026.

## CONTRIBUTION AND **SHARE** OF COPPER MINING IN **FISCAL REVENUE**

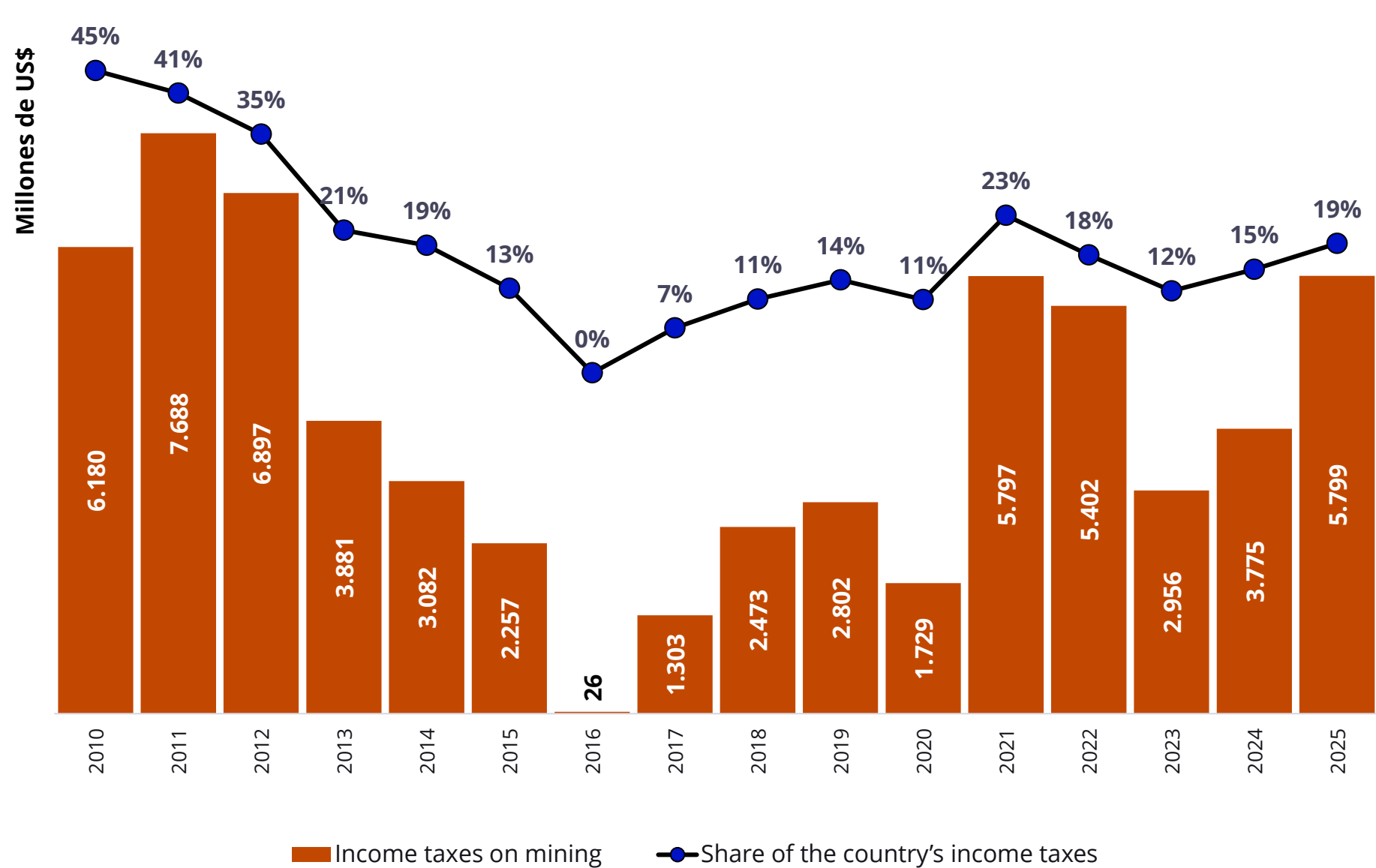
- (1) It includes contributions from Codelco and taxes from 10 large private mining companies (known as GMP-10), which account for about 73% of private copper production.



SOURCE: Consejo Minero based on information from Codelco and DIPRES (2026).

## INCOME TAXES ON COPPER MINING

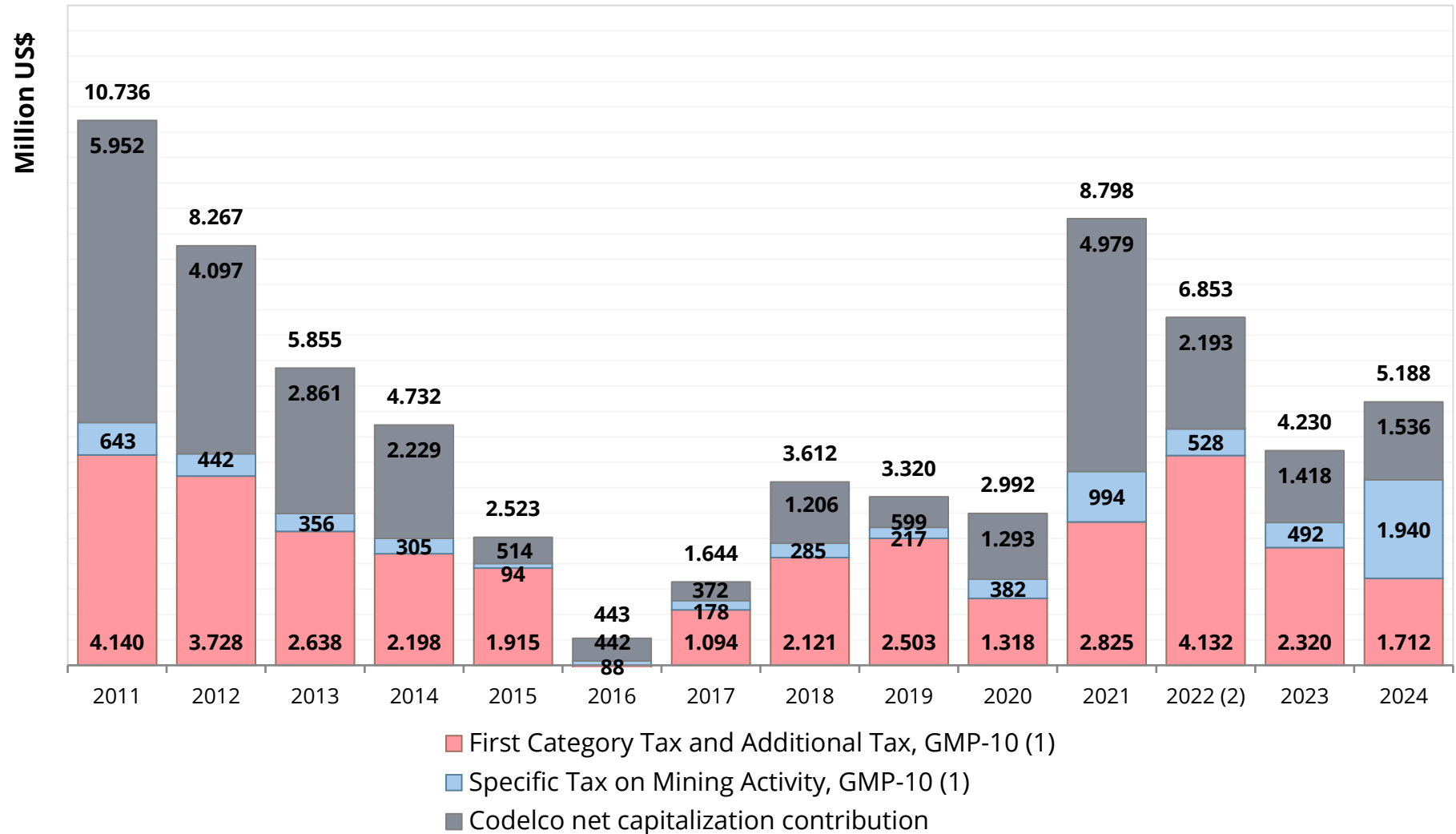
(1) Includes income taxes paid by Codelco and by the 10 largest private mining companies (known as the GMP-10), which together account for around 73% of private copper production.



SOURCE: Consejo Minero based on information from Codelco and DIPRES (2026).

## COMPOSITION OF THE NET CONTRIBUTION OF LARGE-COPPER MINING TO FISCAL REVENUE

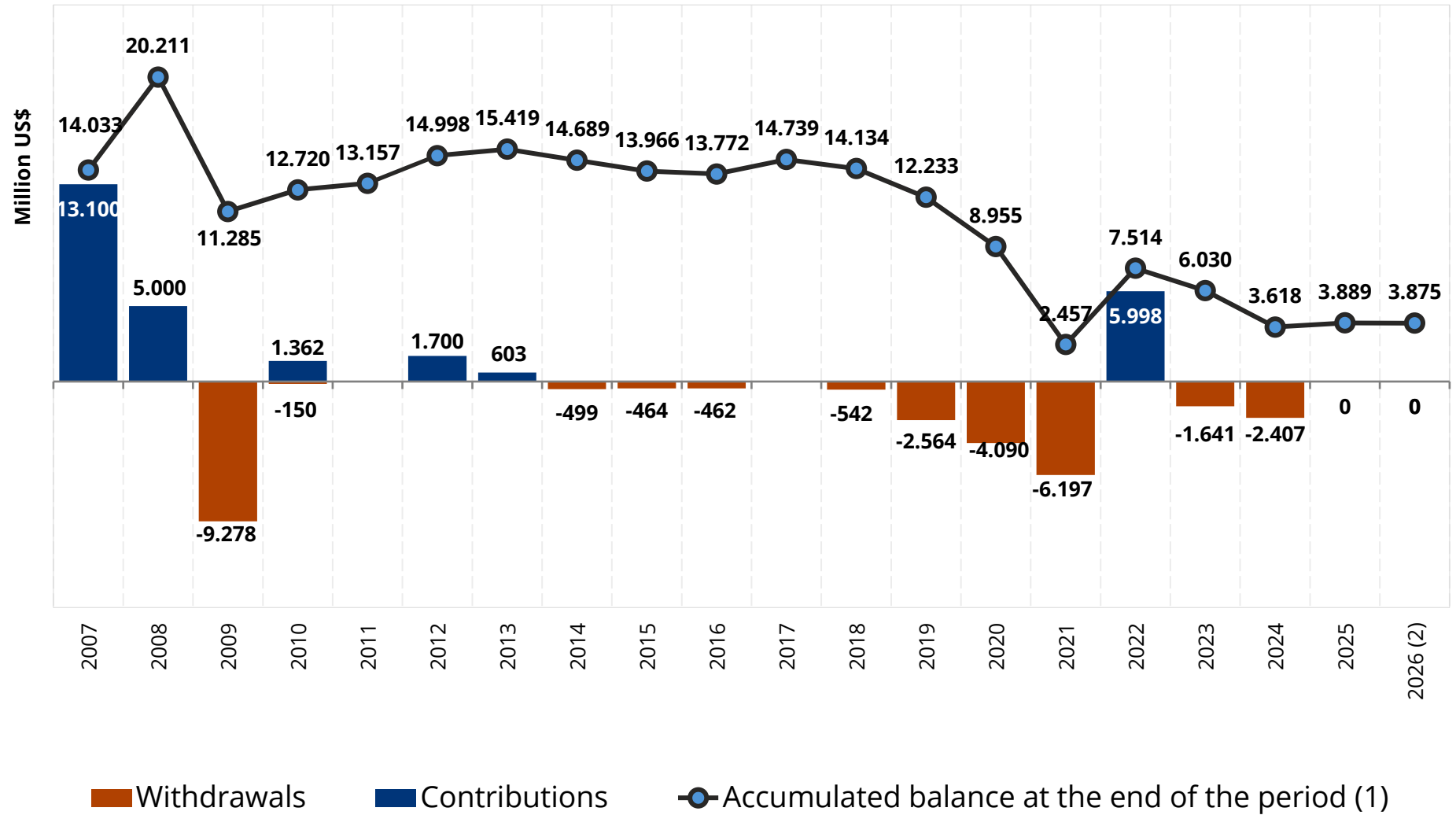
- (1) GMP-10: These are Escondida, Collahuasi, Los Pelambres, Anglo American Sur, El Abra, Candelaria, Mantos Copper, Zaldívar, Cerro Colorado and Quebrada Blanca.
- (2) Codelco's contribution considers a reinvestment of 30% of the profits corresponding to the years between 2021 and 2024, which with respect to the profits in 2022 correspond to MUS\$104.



SOURCE: Consejo Minero based on information from Ministry of Finance and Codelco.

## ECONOMIC AND SOCIAL STABILIZATION FUND (FEES)

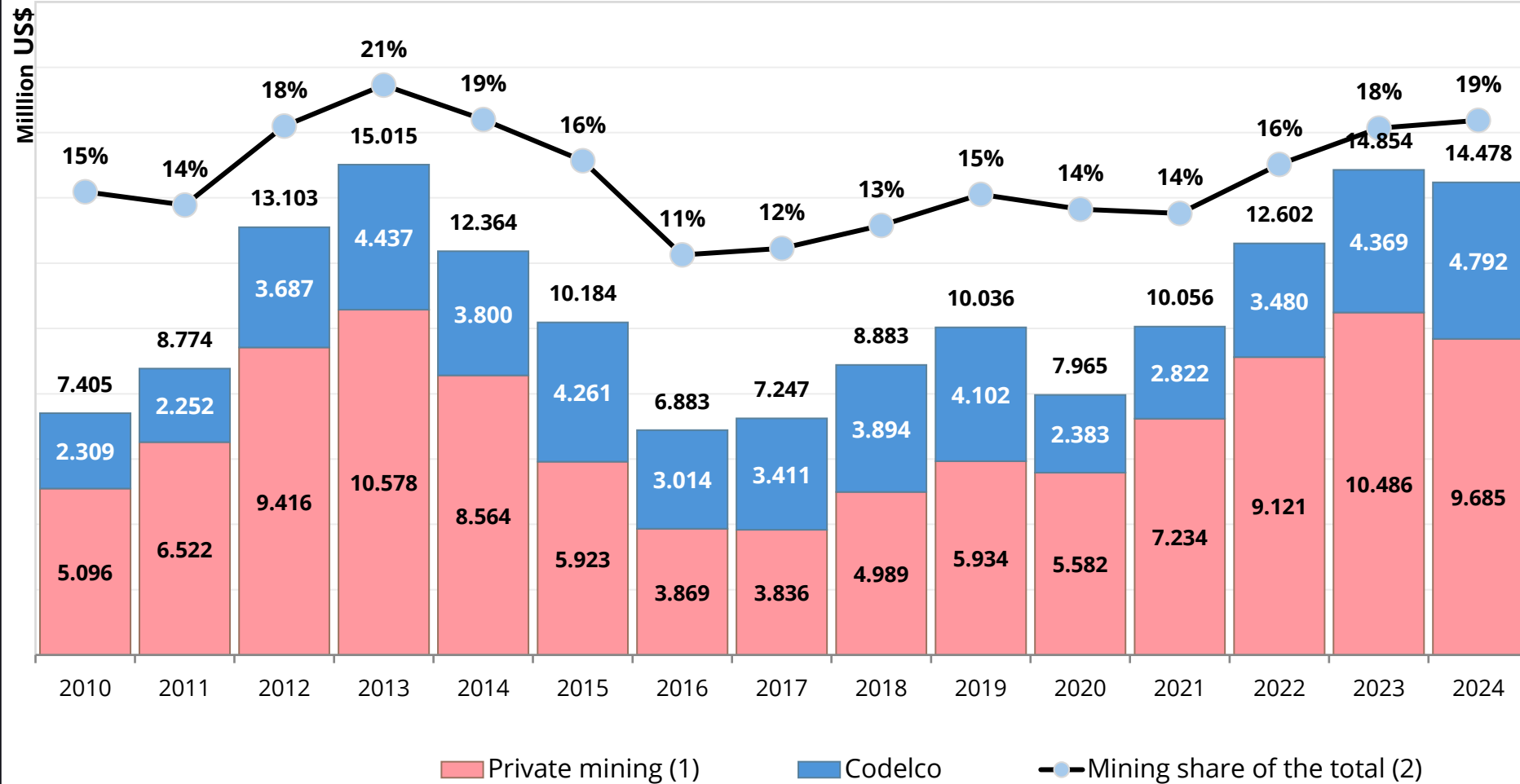
- (1) The balance includes contributions, withdrawals, interest, administration costs, and capital gains and losses.
- (2) Cumulative to March 2026.



SOURCE: Consejo Minero based on information from the Ministry of Finance, 2026.

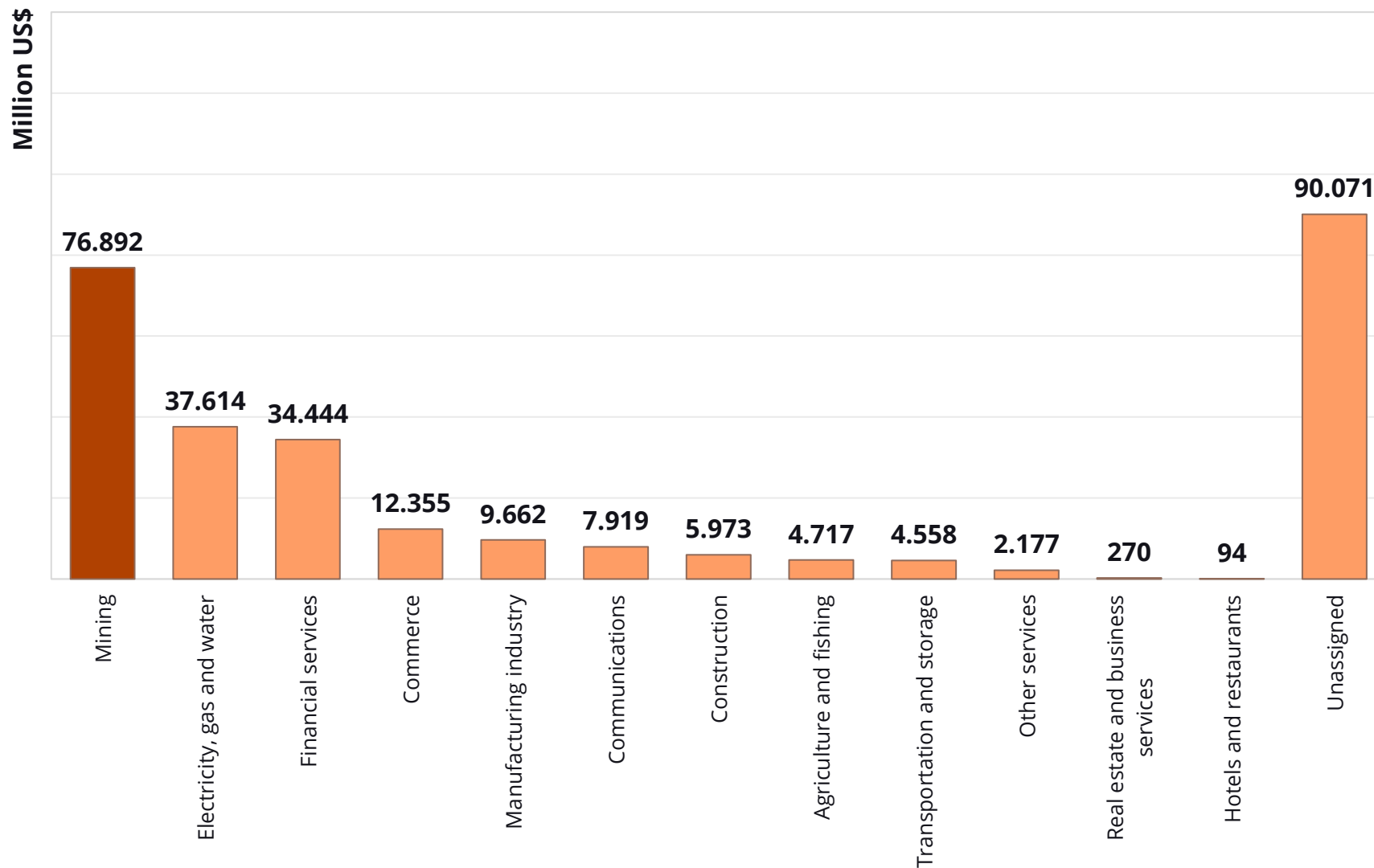
## INVESTMENT OF LARGE-SCALE MINING AND SHARE IN THE NATIONAL TOTAL

- (1) It includes large private copper and gold mining, and Codelco. ENAMI's investment is not included.
- (2) Participation is with respect to the Gross Fixed Capital Formation of the Central Bank.



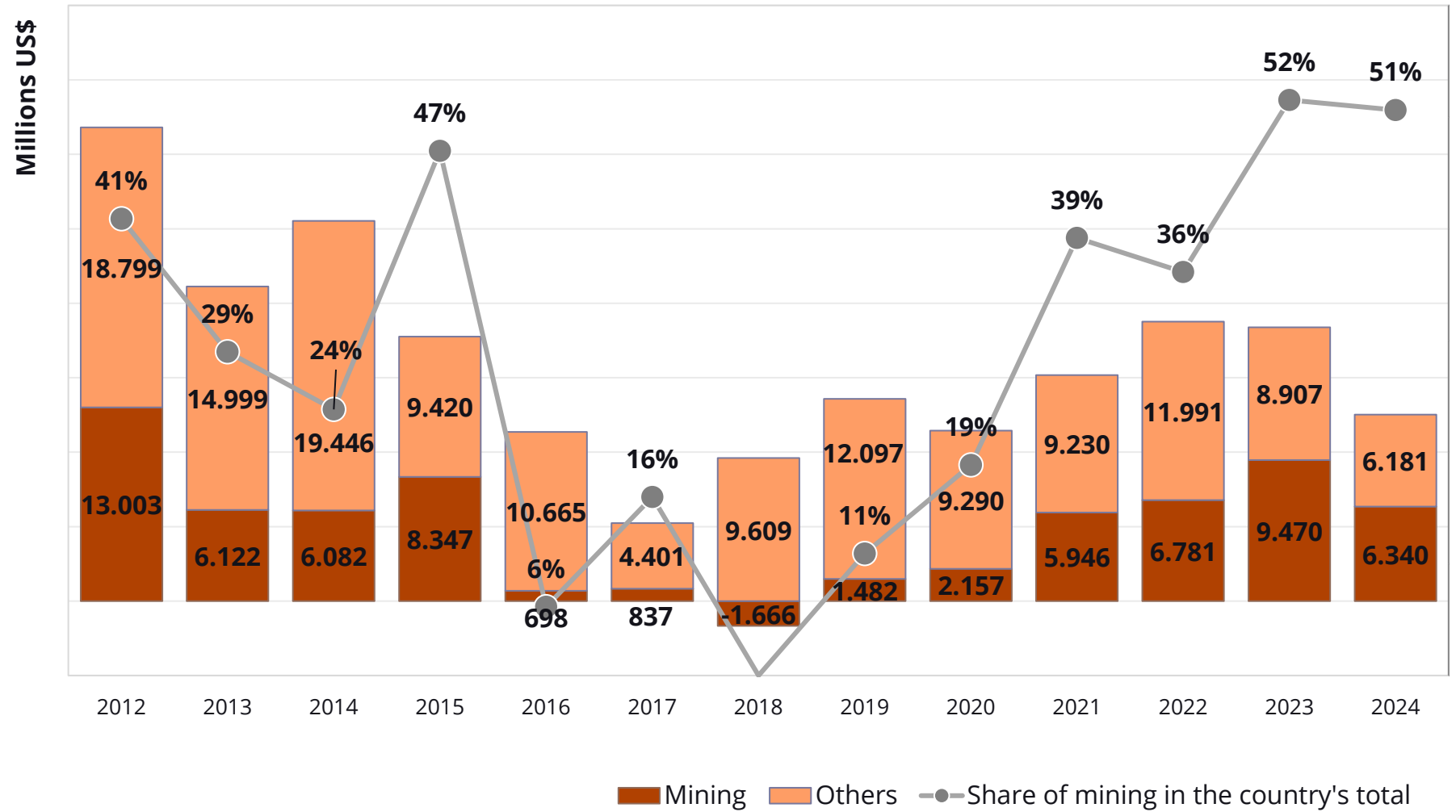
SOURCE: Consejo Minero based on information from Cochilco and the Central Bank of Chile, 2025.

## FOREIGN DIRECT INVESTMENT **STOCKS** IN MINING AND OTHER SECTORS



SOURCE: Consejo Minero with information from the Central Bank of Chile. Data from 2024.

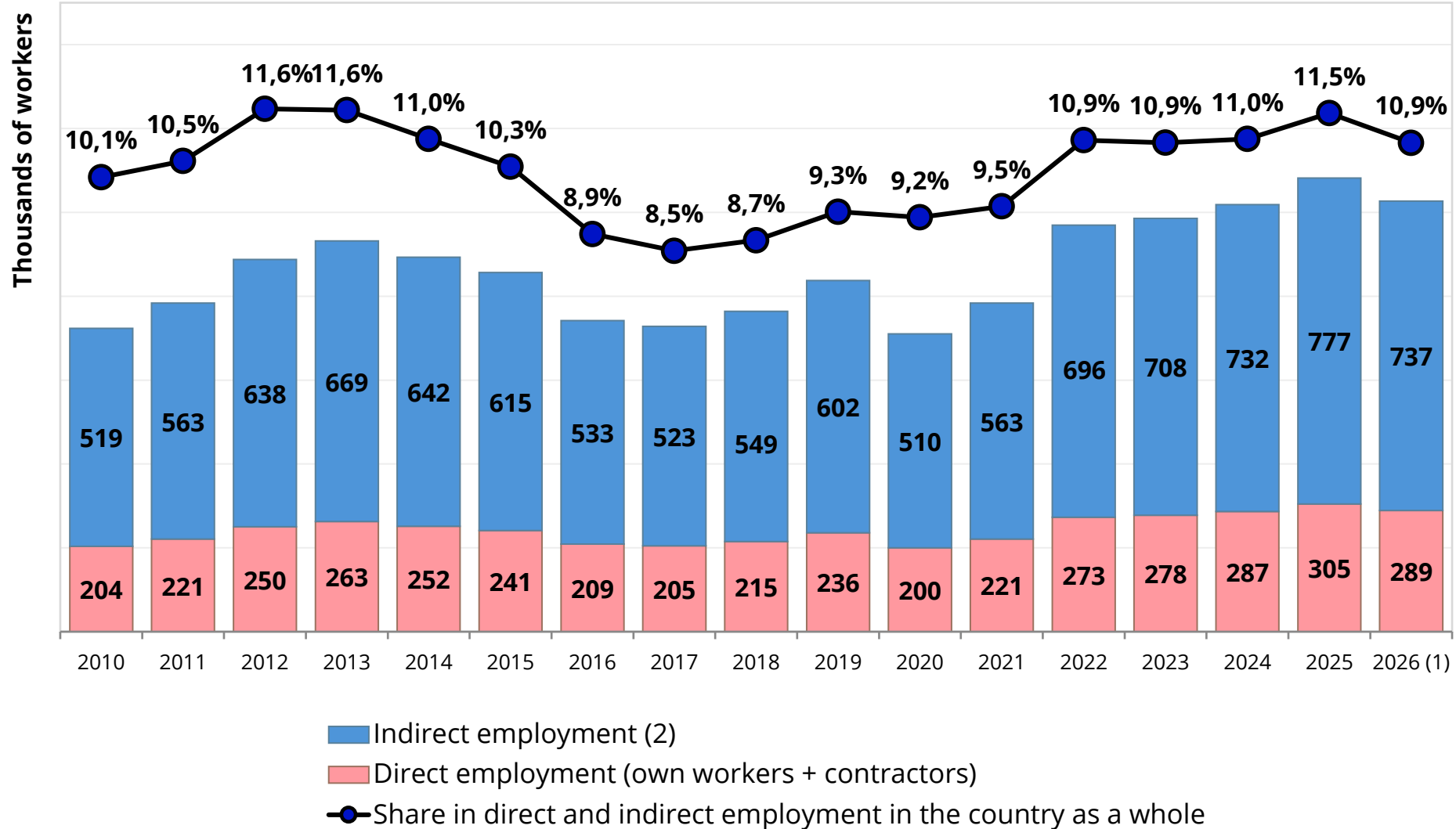
# FOREIGN DIRECT INVESTMENT FLOWS BY ECONOMIC SECTOR



SOURCE: Consejo Minero with information from the Central Bank of Chile. Data from 2024.

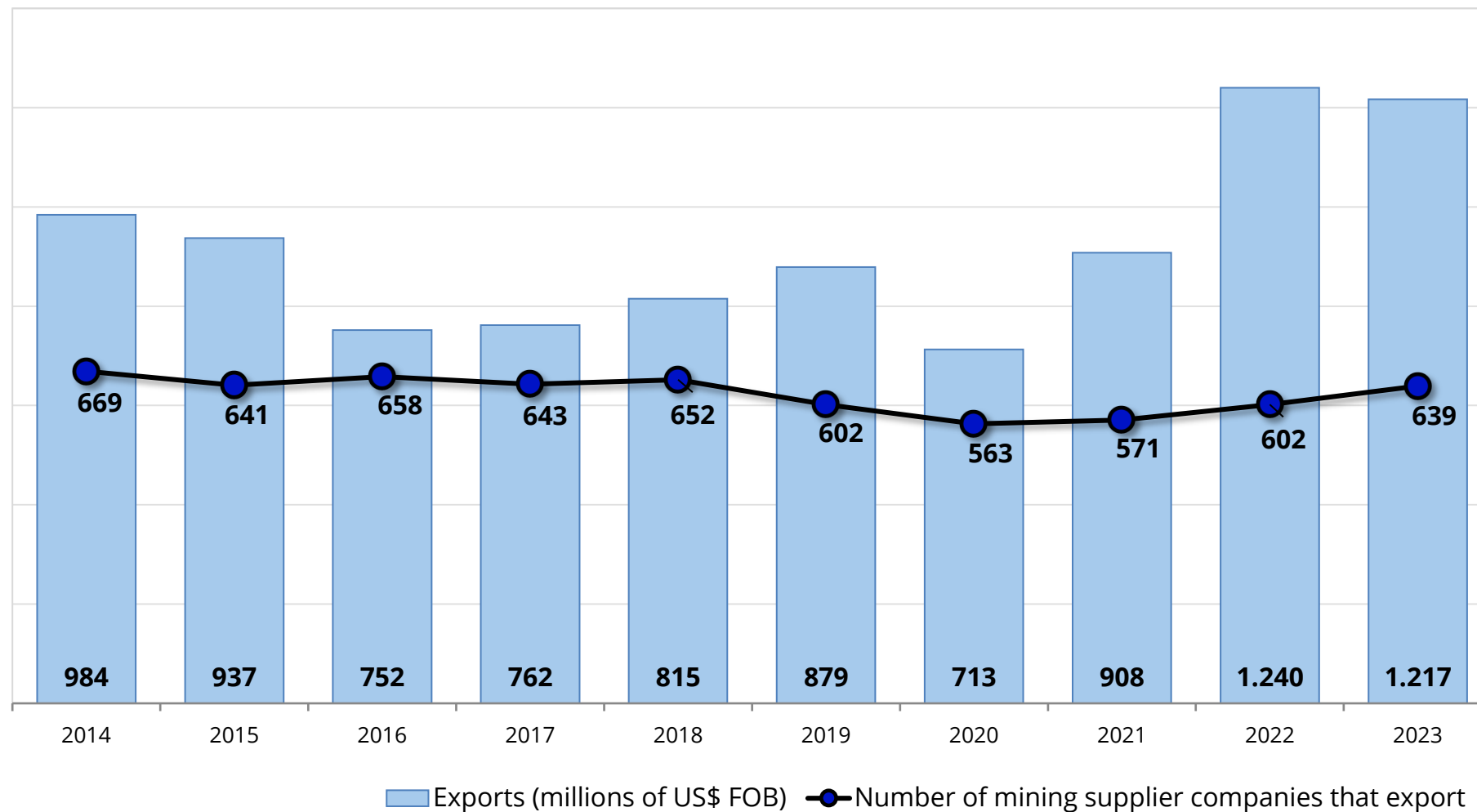
## DIRECT EMPLOYMENT IN MINING, INDIRECT EMPLOYMENT GENERATED IN OTHER SECTORS AND PARTICIPATION IN THE COUNTRY'S EMPLOYMENT

- (1) Considering 10 moving quarters in 2026 (Jan-Mar).
- (2) Indirect employment: 2.55 jobs per each direct job.



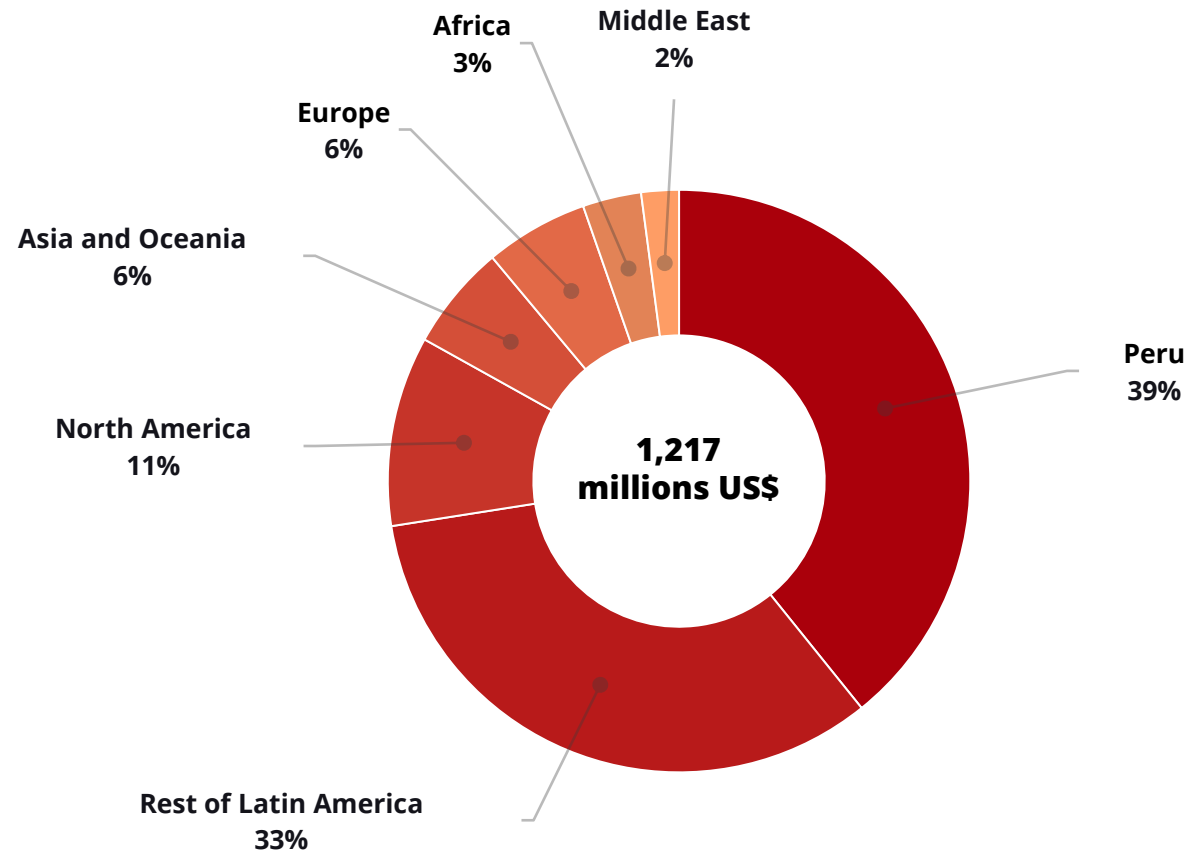
SOURCE: Consejo Minero based on information from INE, 2026.

## EXPORTS OF MINING SUPPLIERS EQUIPMENT, TECHNOLOGIES AND AND SERVICES



SOURCE: Consejo Minero based on information from ProChile, Ministry of Foreign Affairs, 2024.

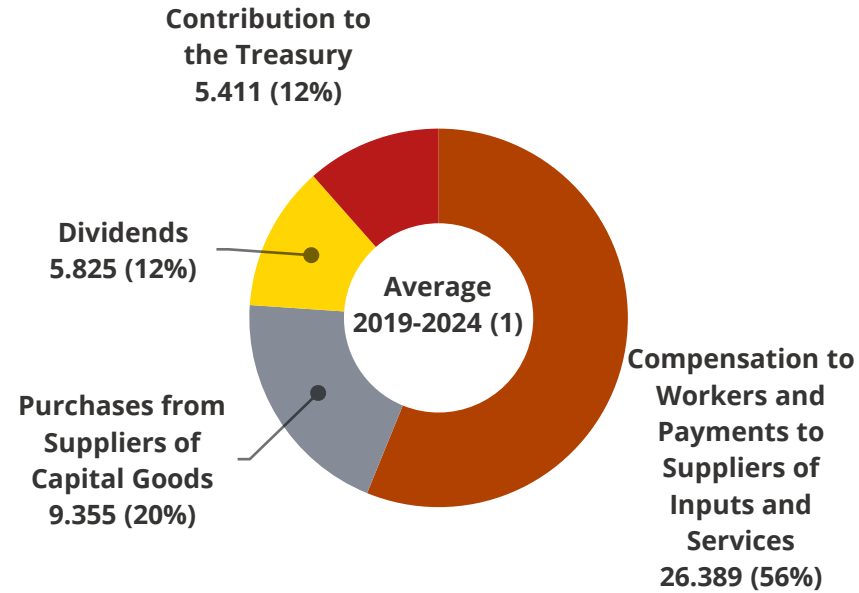
## EXPORTS OF MINING SUPPLIERS BY GEOGRAPHICAL AREA



SOURCE: Consejo Minero based on information from ProChile, Ministry of Foreign Affairs, 2024.

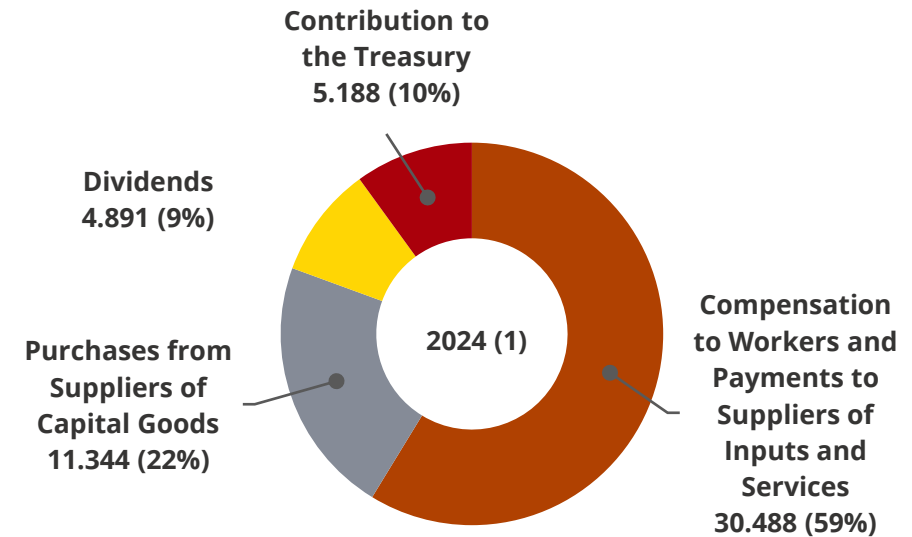
## ECONOMIC VALUE DISTRIBUTED BY LARGE-SCALE MINING COMPANIES

(1) All figures in millions of current US dollars.



- **COMPENSATION TO WORKERS AND PAYMENTS TO SUPPLIERS OF INPUTS AND SERVICES:** Costs of sales according to the compiled income statements of the partner companies.
- **CONTRIBUTION TO THE TREASURY:** Taxation of the 10 largest private mining companies (income tax and royalty) and contribution from Codelco, according to Cochilco yearbook.

- **PURCHASES FROM SUPPLIERS OF CAPITAL GOODS:** Incorporation of fixed assets according to the compiled cash flow statements of member companies.
- **DIVIDENDS FROM PRIVATE MINING:** Dividends and withdrawals based on the compiled cash flow statements of member companies, excluding Codelco.



SOURCE: Consejo Minero based on information from the compiled financial statements of member companies.

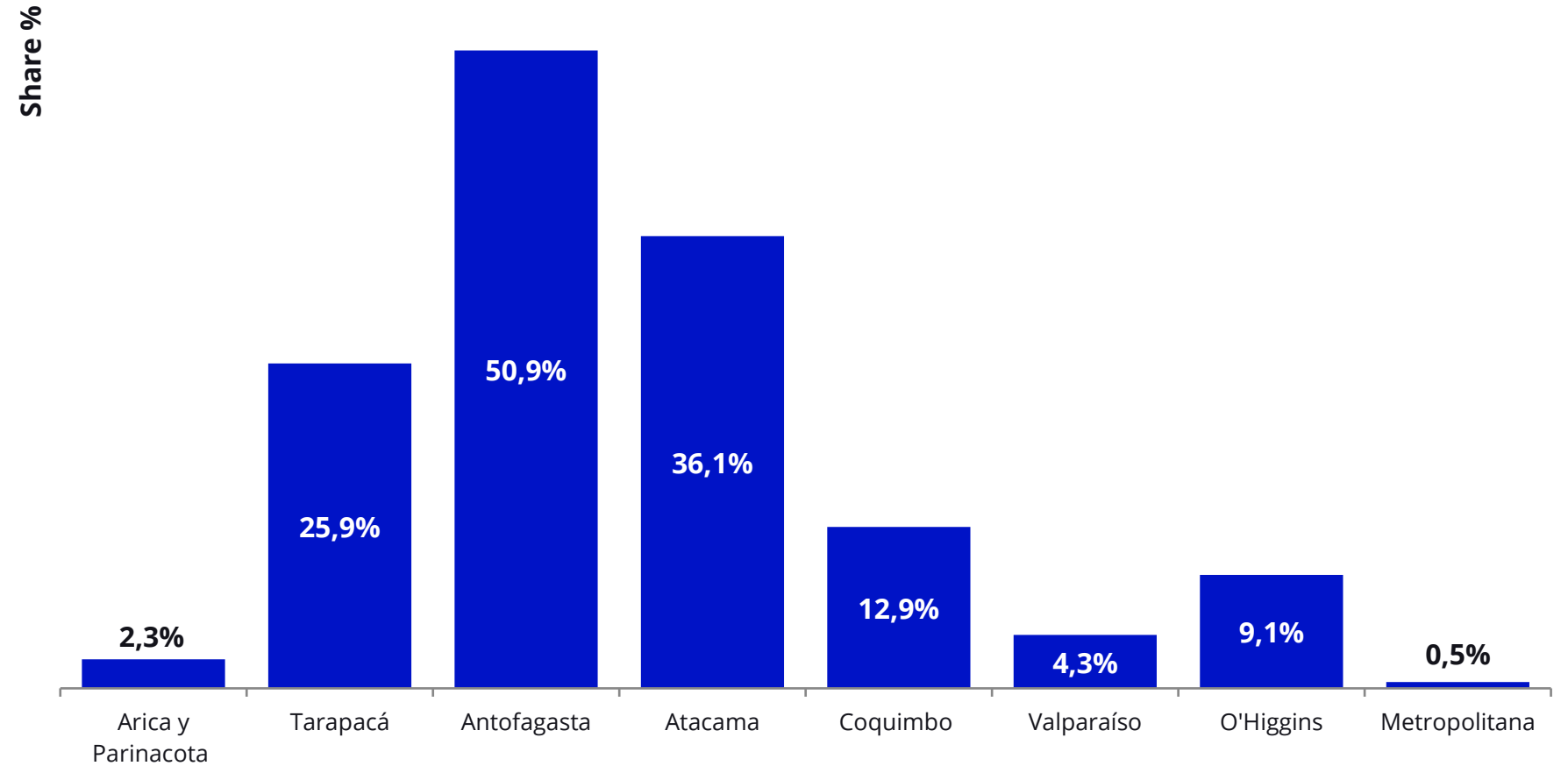
# MINING CONTRIBUTION TO THE REGIONAL ECONOMY

UPDATED MINING FIGURES

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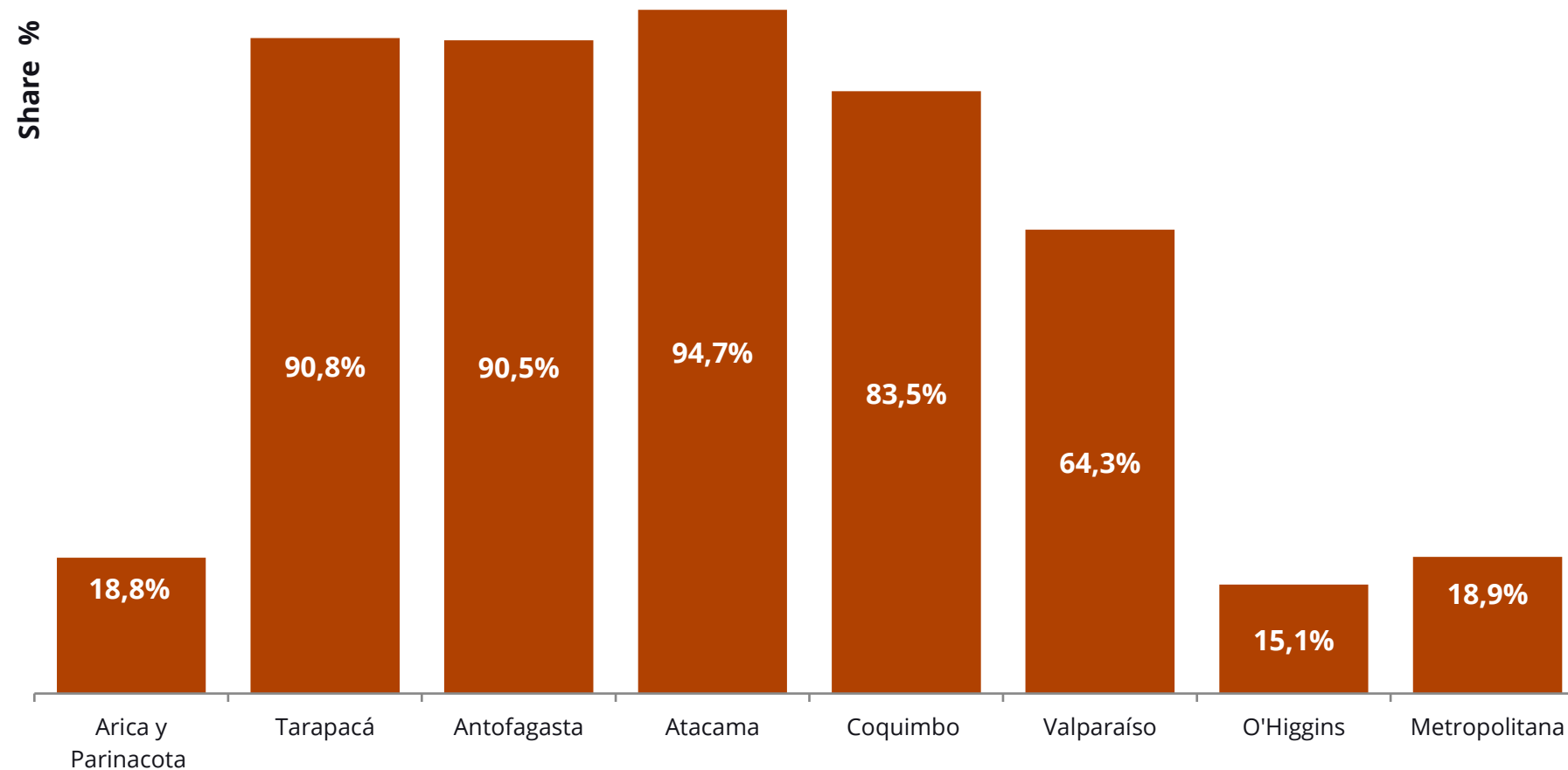


## MINING SHARE IN REGIONAL GDP



SOURCE: Consejo Minero based on information from the Central Bank of Chile. Data from 2025.

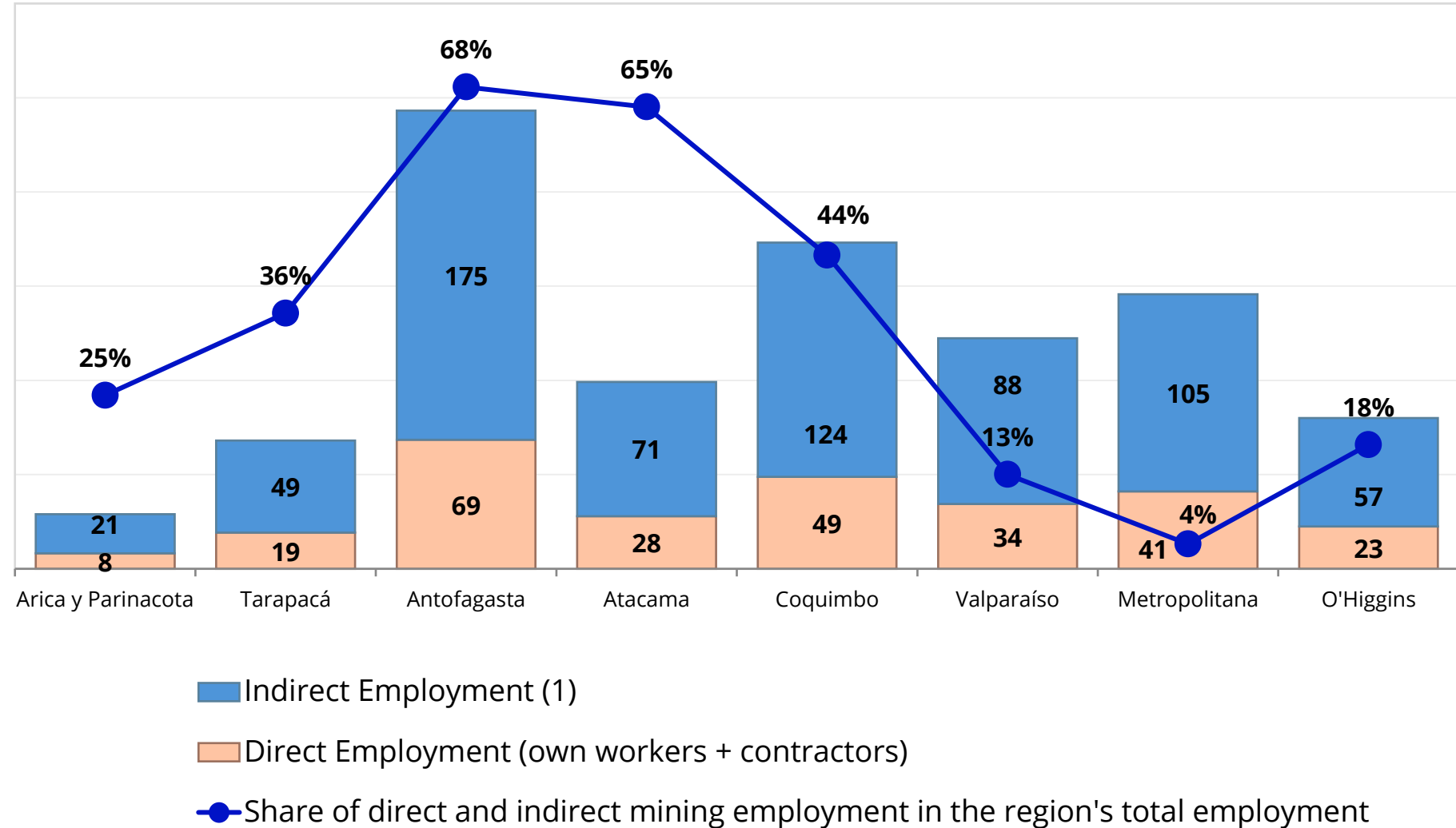
## MINING SHARE IN REGIONAL EXPORTS



SOURCE: Consejo Minero based on information from the Undersecretary of International Economic Relations. Data from 2024.

## DIRECT EMPLOYMENT IN MINING, INDIRECT EMPLOYMENT GENERATED IN OTHER SECTORS AND PARTICIPATION IN REGIONAL EMPLOYMENT

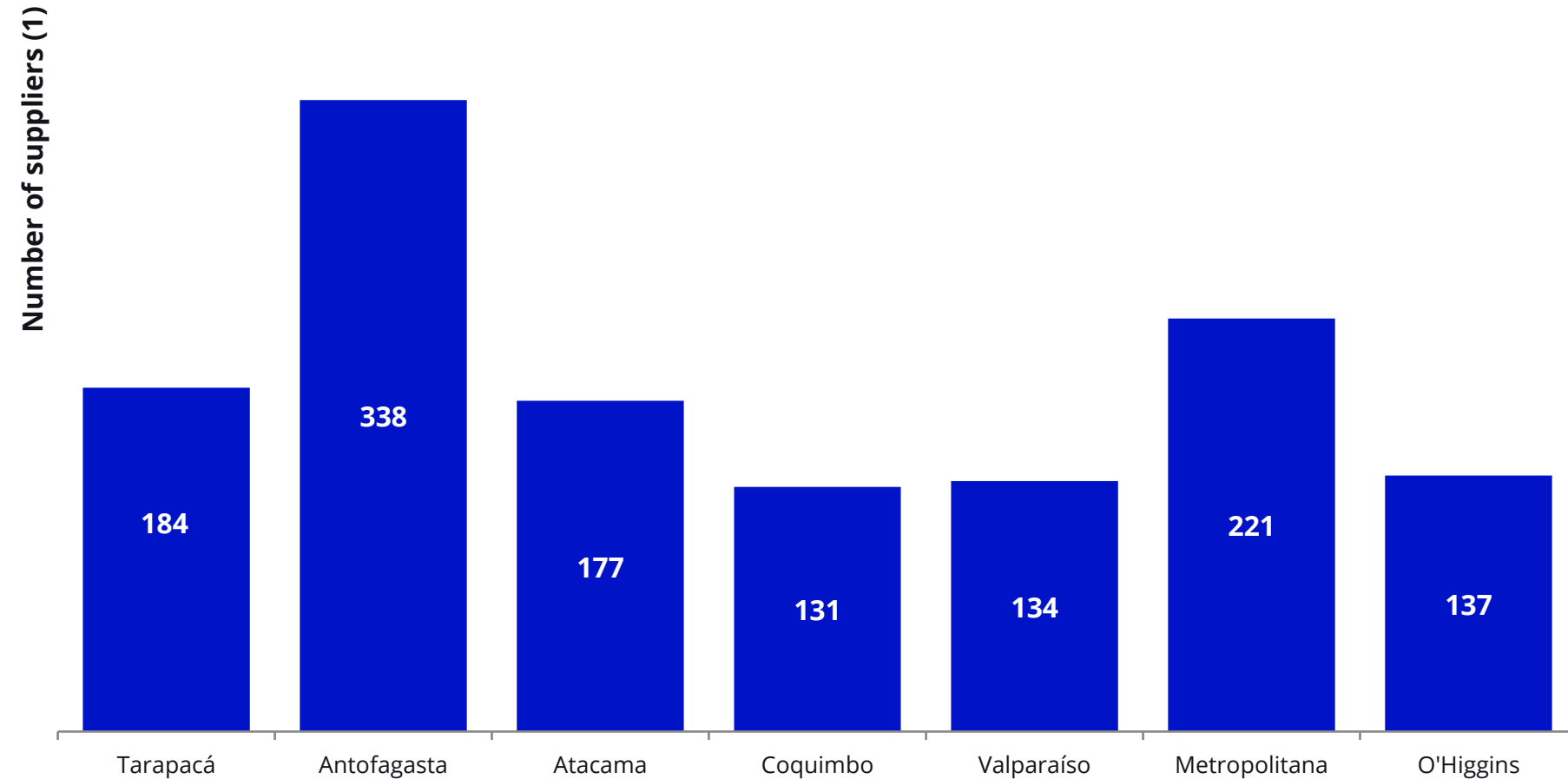
- (1) Indirect employment: 2.55 jobs for each direct job.
- (2) Average of the last 10 rolling quarters until the October-December quarter of 2025.



SOURCE: Consejo Minero based on the National Employment Survey of INE, 2026.

TECHNOLOGY-BASED  
AND INNOVATION  
ORIENTED MINING  
**SUPPLIERS** OPERATING  
IN THE NORTH-  
CENTRAL REGION OF  
THE COUNTRY

(1) These figures come from a sample of 360 supplier companies that at the date of the study represented 11.3% of the total estimated in the country (3,184 suppliers).



SOURCE: Consejo Minero based on information from Fundación Chile, 2019.

# COMPETITIVENESS INDICATORS

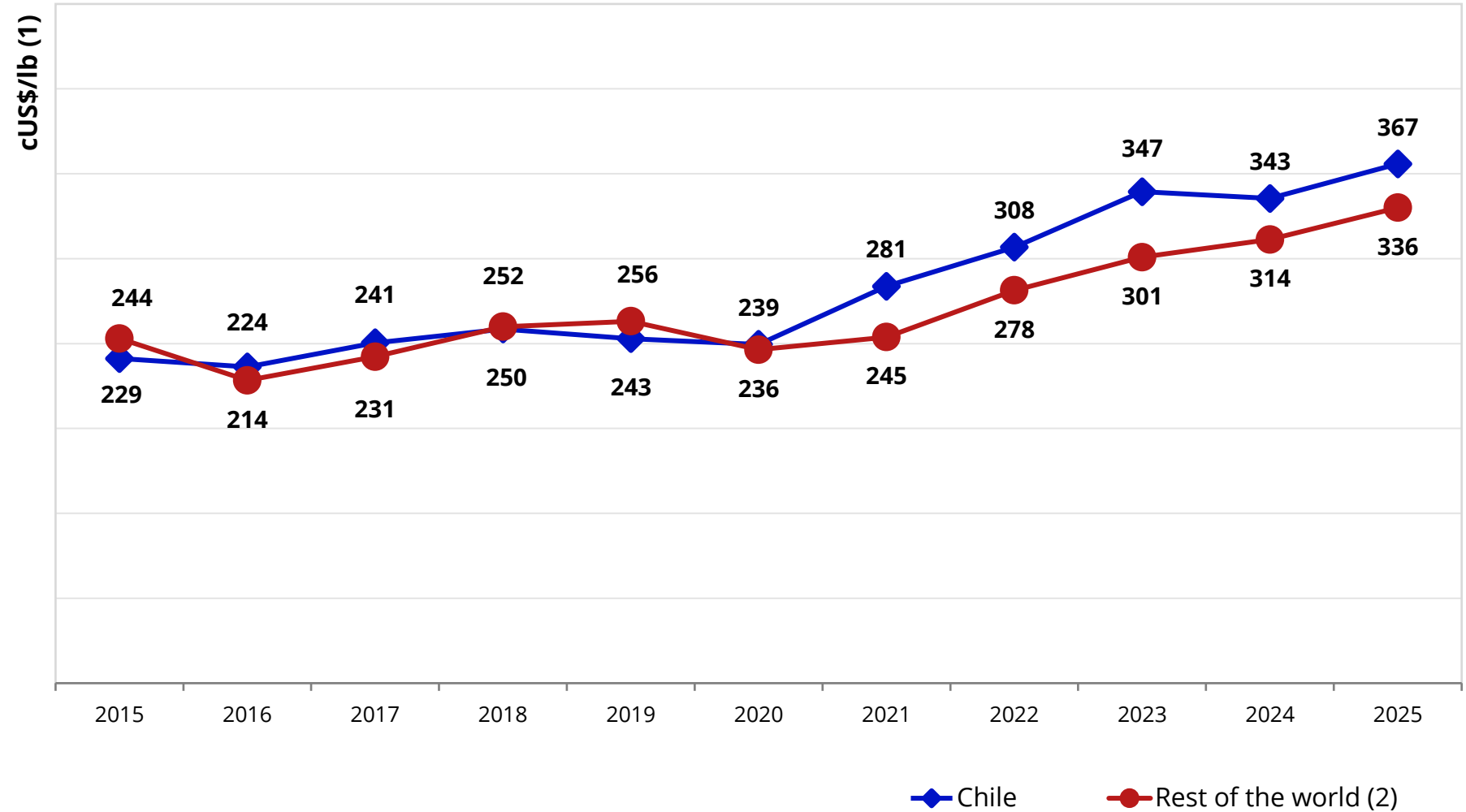
UPDATED MINING FIGURES

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## COPPER MINING PRODUCTION COSTS IN **CHILE** AND THE **WORLD**

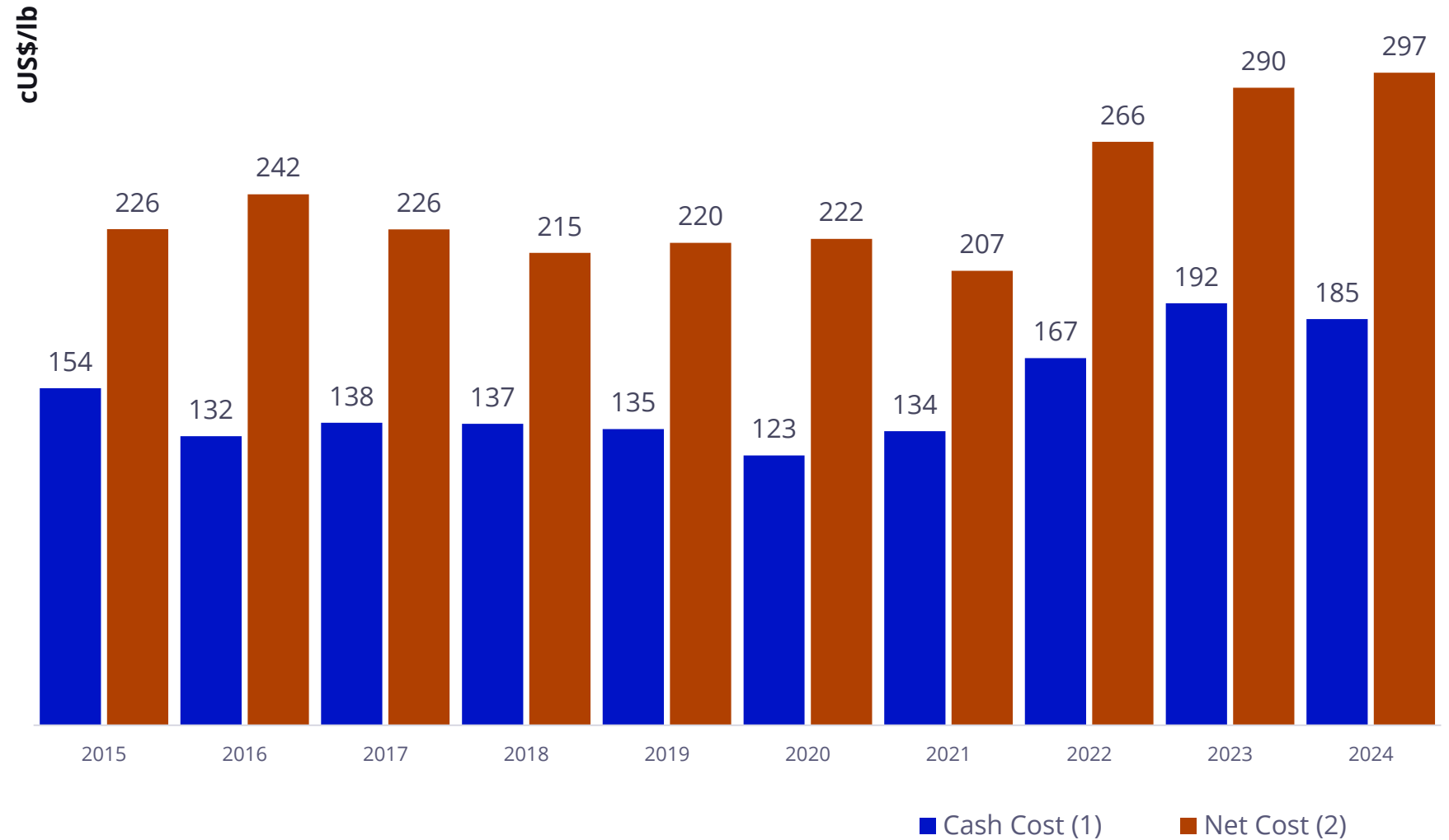
- (1) Unit operating costs and expenses per copper production. Information adjusted for provisions and impairments.
- (2) International benchmark consists of companies whose copper production does not originate more than one-third from Chile.



SOURCE: Consejo Minero based on Plusmining.

## CASH COST AND NET COST IN COPPER MINING IN CHILE

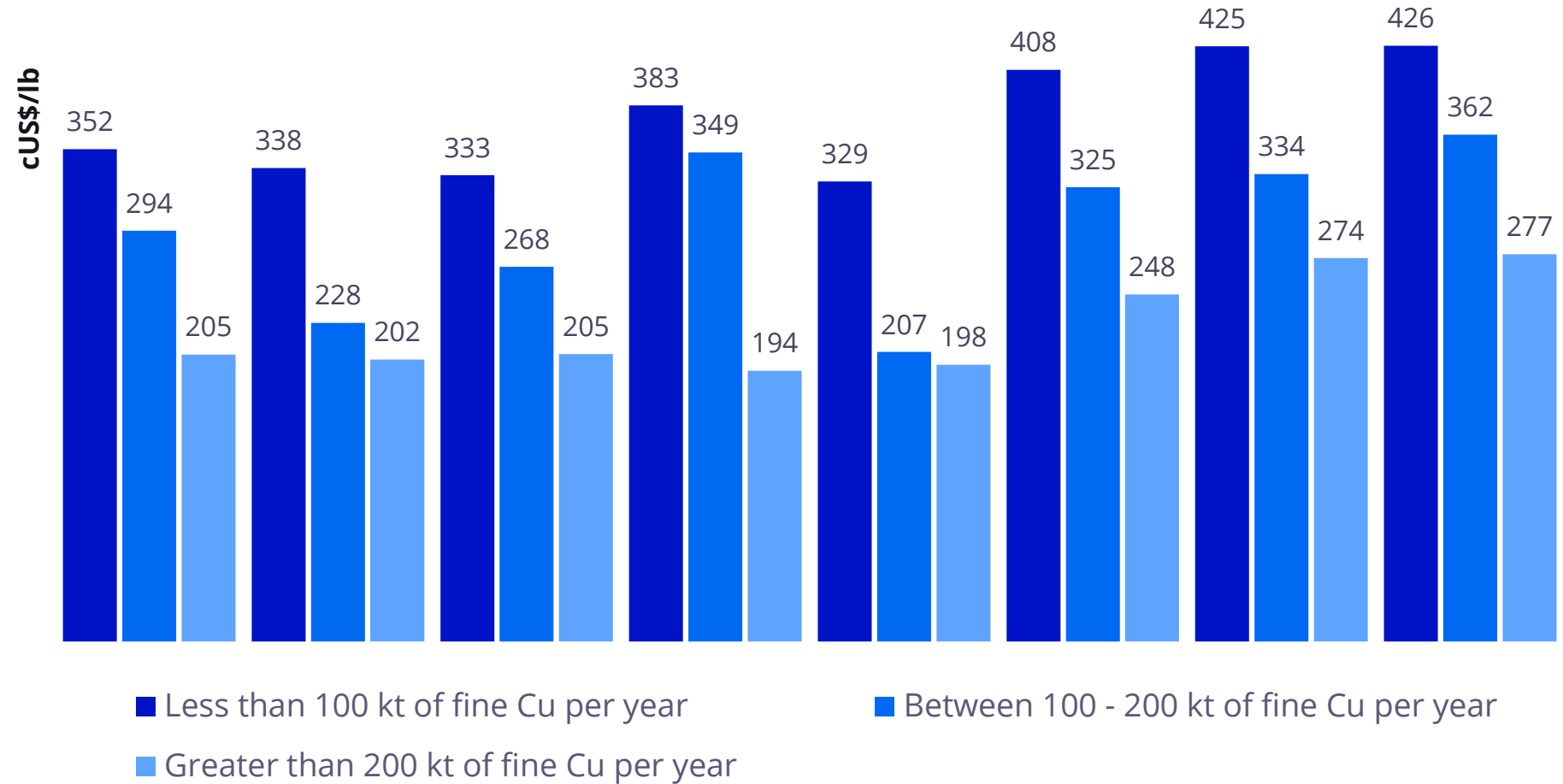
- (1) Cash Cost: Includes operating costs, TCRC (treatment and refining charges), and by-product credits.
- (2) Net Cost: Cash cost plus non-operating costs, financial expenses, depreciation and amortization, and corporate overhead.



SOURCE: Cochilco's Observatorio de Costos, 2025.

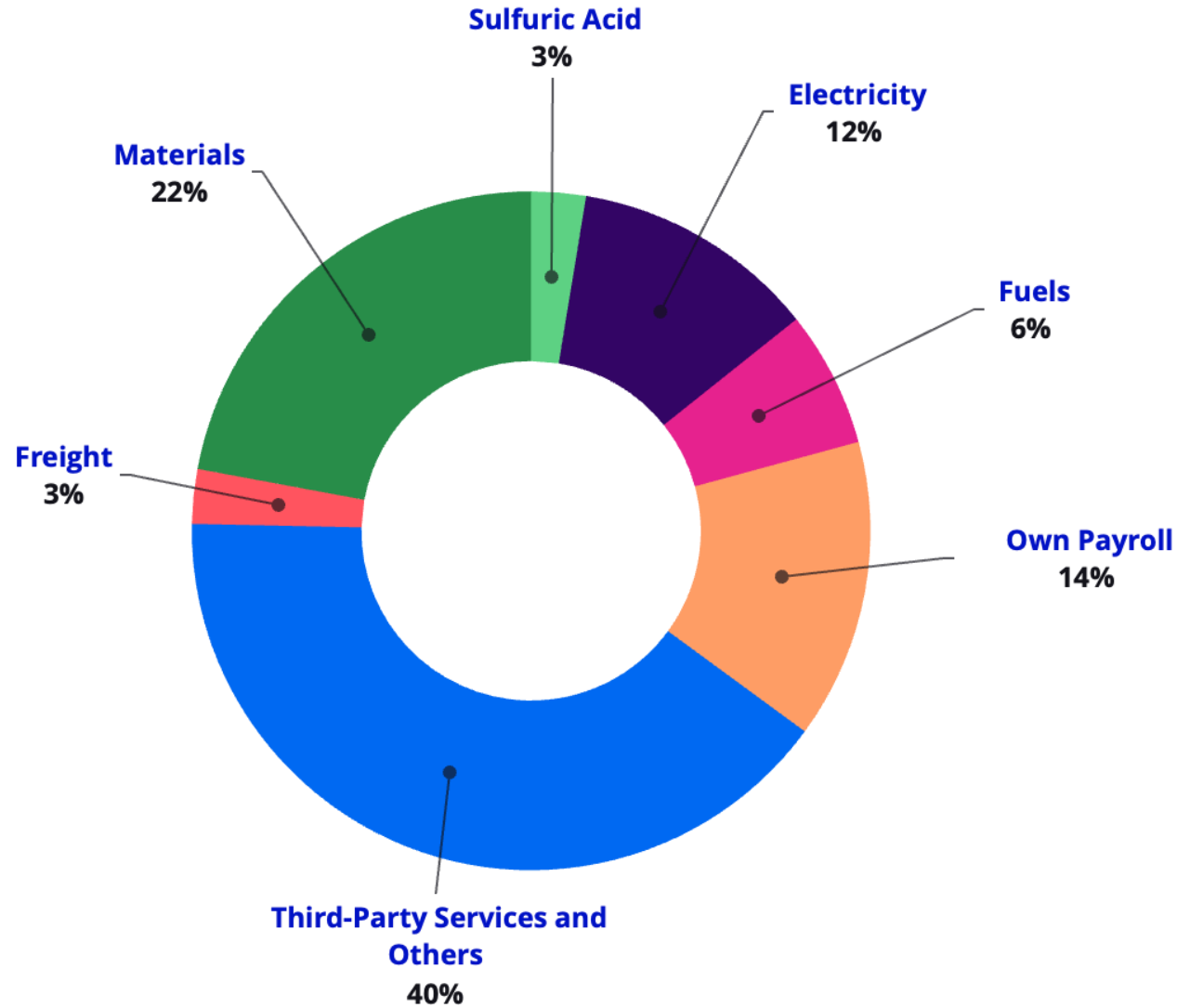
## NET COST BY SCALE OF THE COPPER MINESITES IN CHILE

Note: Net Cost refers to Cash cost plus non-operating costs, financial expenses, depreciation and amortization, and corporate overhead.



SOURCE: Cochilco's Observatorio de costos, 2025.

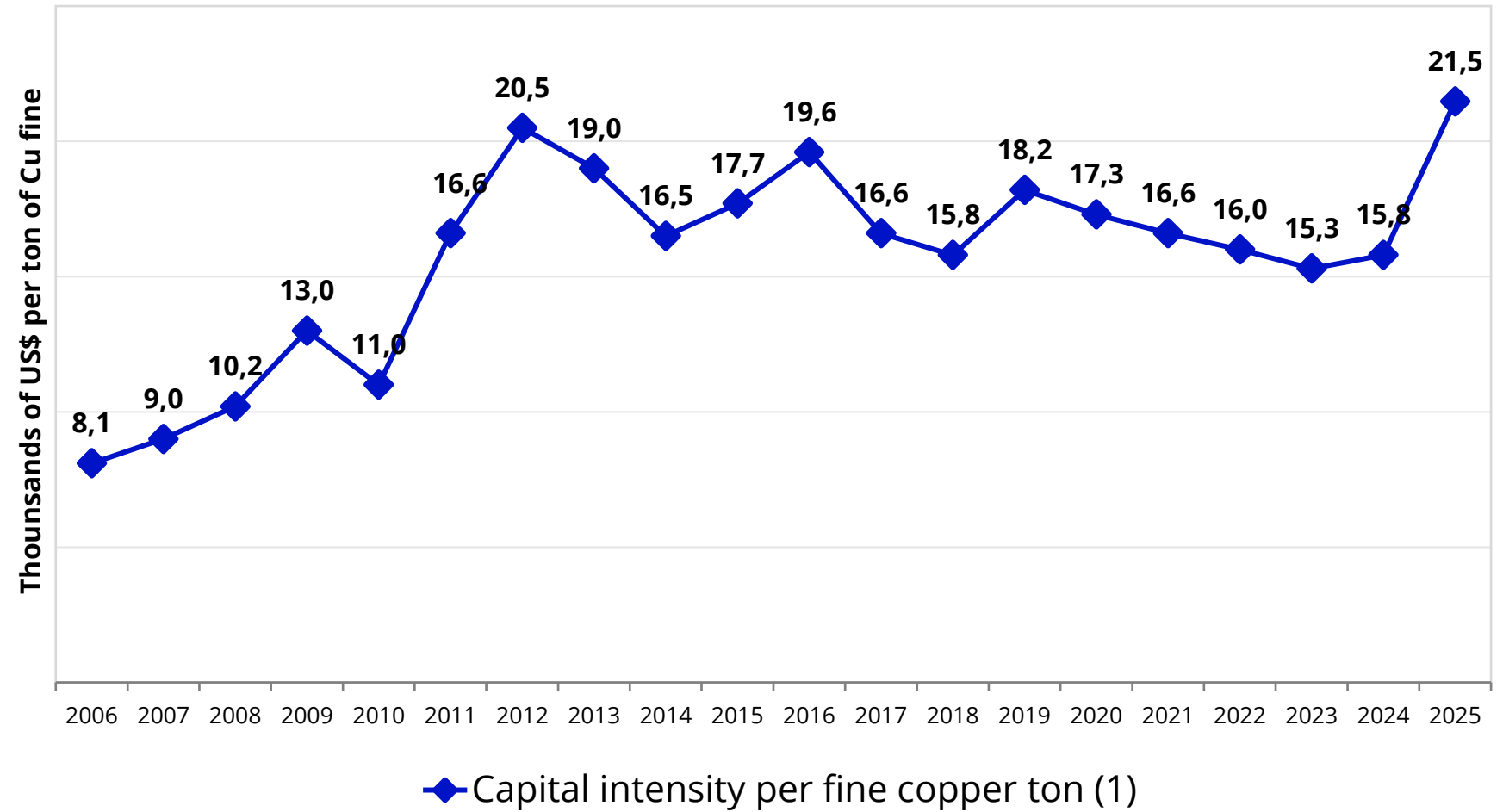
# OPERATING EXPENSES COMPONENTS IN COPPER MINING



SOURCE: Consejo Minero based on Cochilco. 2025 data.

## INVESTMENT COST PER UNIT OF COPPER PRODUCTION

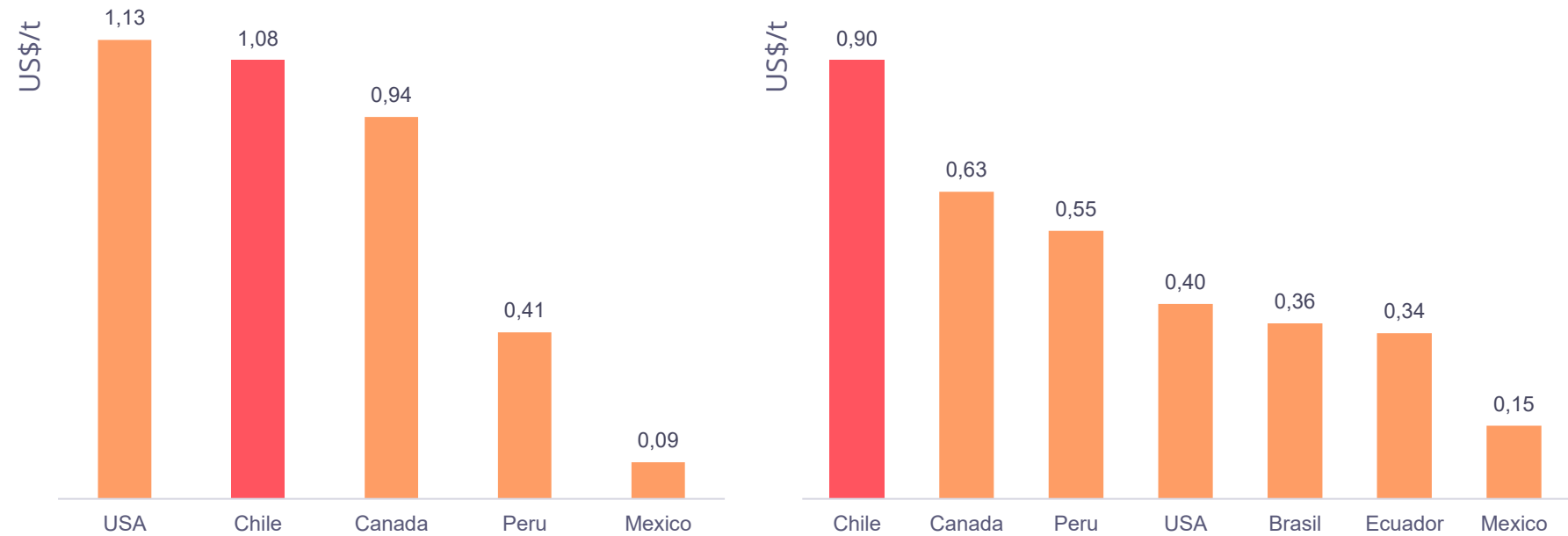
- (1) Aggregate investment of the current project portfolio of each year divided by the annual production capacity of said portfolio.



SOURCE: Consejo Minero based on Cochilco, 2025.

## LABOR COST PER MATERIAL EXTRACTED IN COPPER MINING

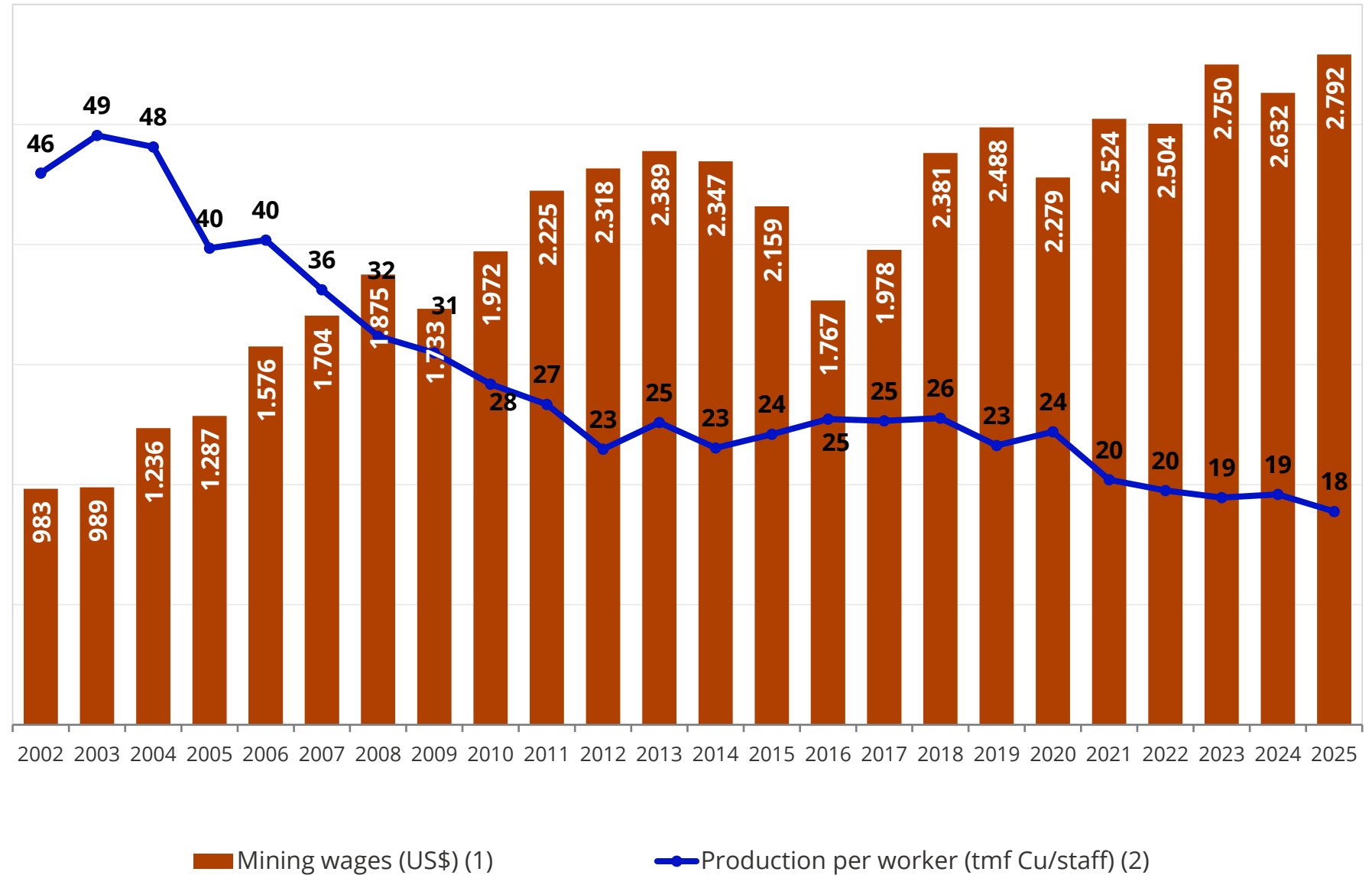
Cost associated with large-scale plants (greater than 100 kt/d)    Cost associated with medium-scale plants (50 – 100 kt/d)



SOURCE: Plusmining based on Cochilco, 2025.

## MINING **WAGES** AND **COPPER** **PRODUCTION** PER WORKER

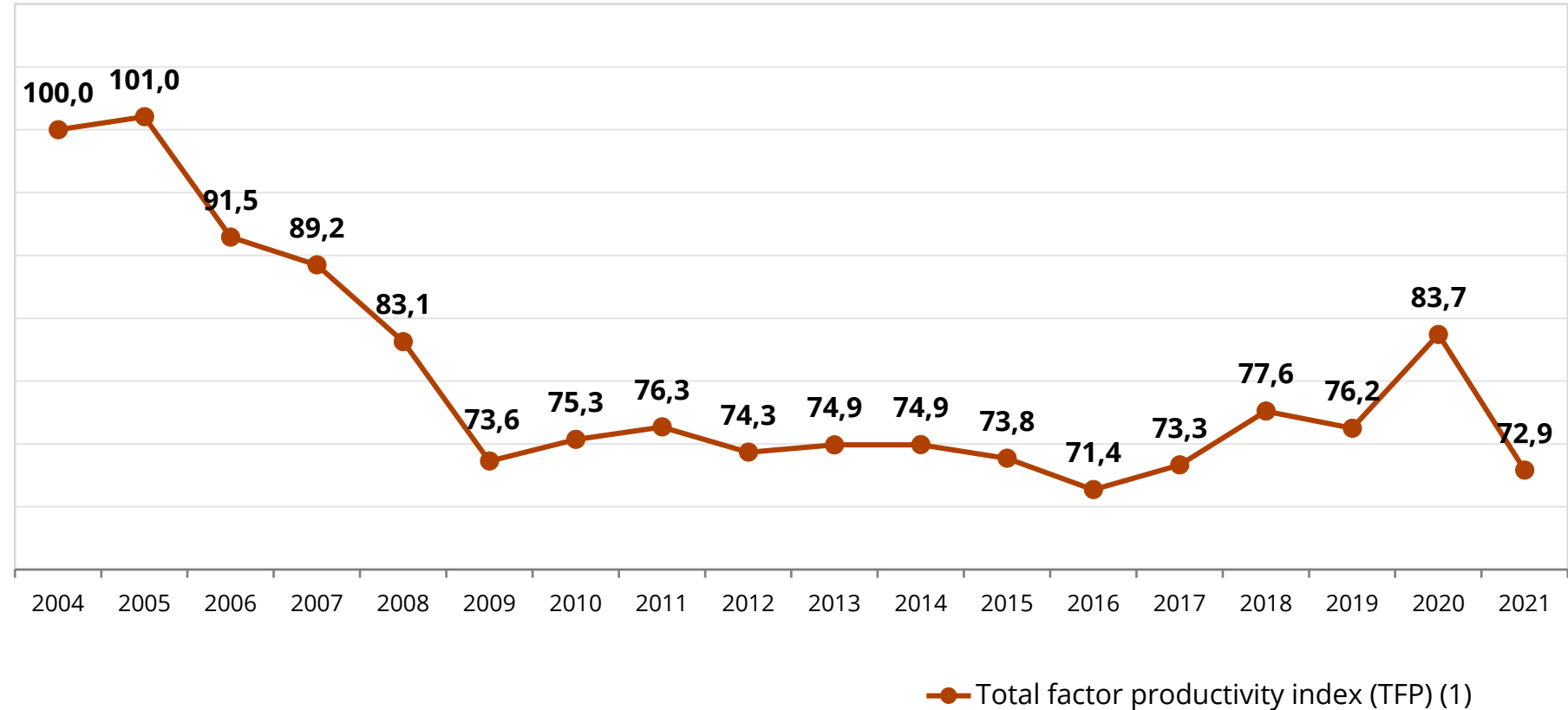
- (1) Average monthly taxable income.
- (2) Staffing of workers of mining companies and contractors.



SOURCE: Consejo Minero based on information from Cochilco and the Superintendencia de Pensions, 2026.

## TOTAL FACTOR PRODUCTIVITY IN COPPER MINING

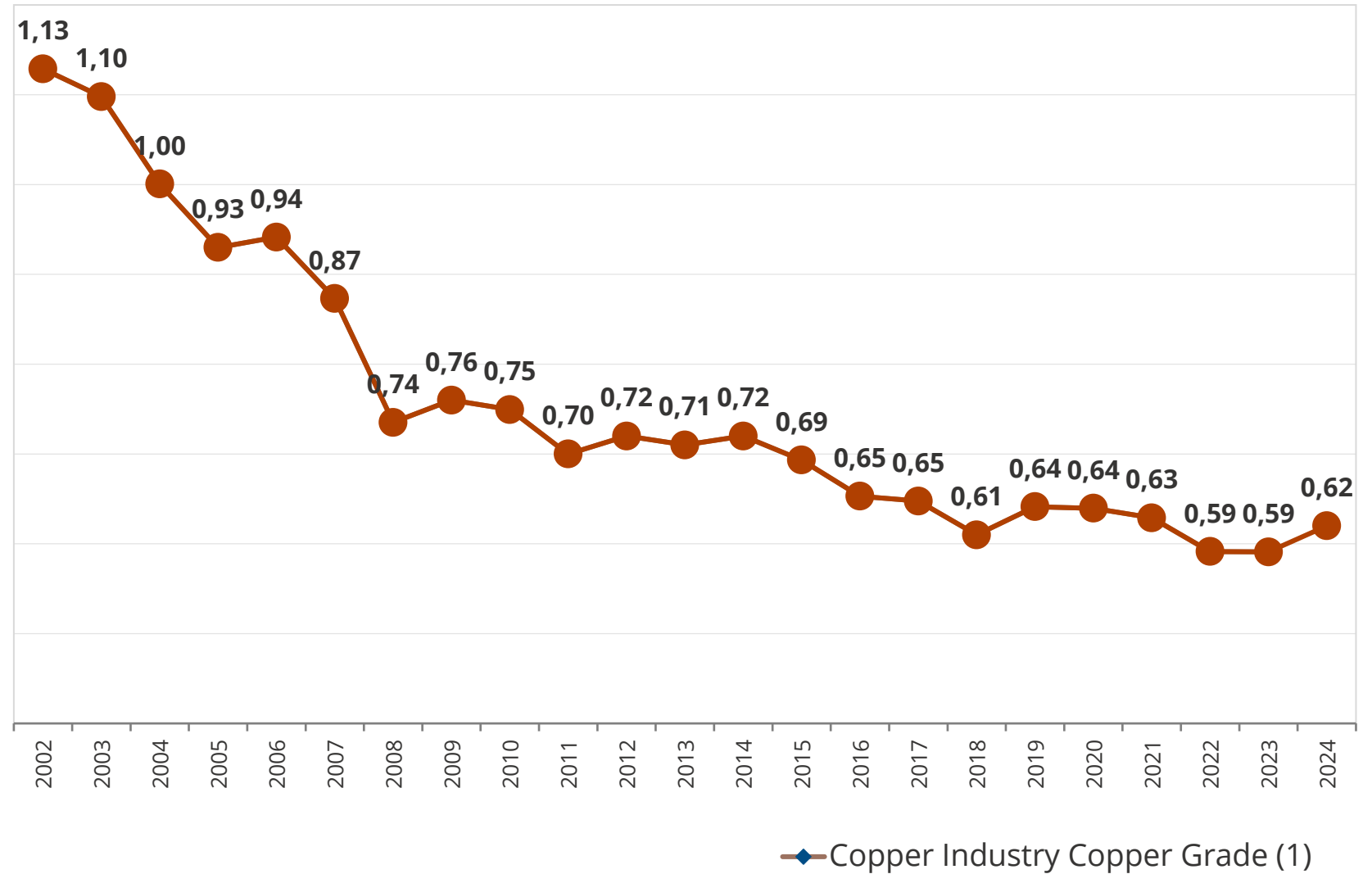
- (1) Total Factor Productivity (TFP) measures changes in output that are not explained by workforce allocation, capital, or declining ore grades, among other factors.



SOURCE: Consejo Minero based on Cochilco, 2023.

## MINERAL GRADE IN COPPER MINING

- (1) Calculated as weighted averages per ore treatment in concentration and leach lines.

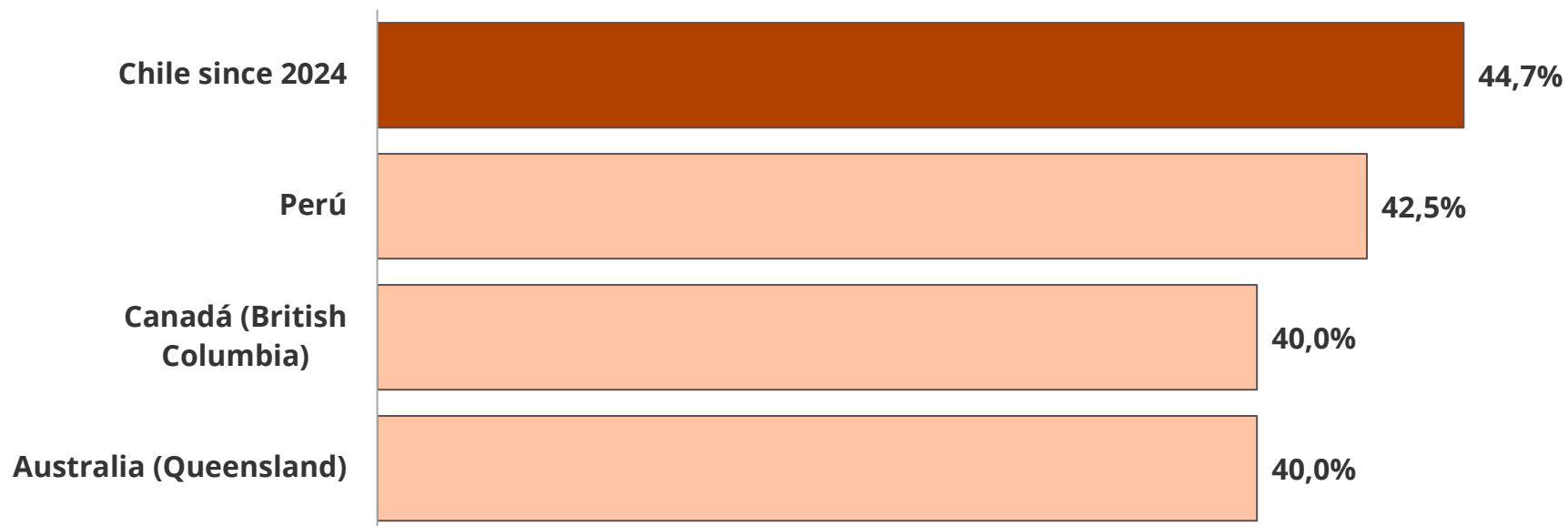


SOURCE: Consejo Minero based on Cochilco, 2025.

## EFFECTIVE TAX BURDEN

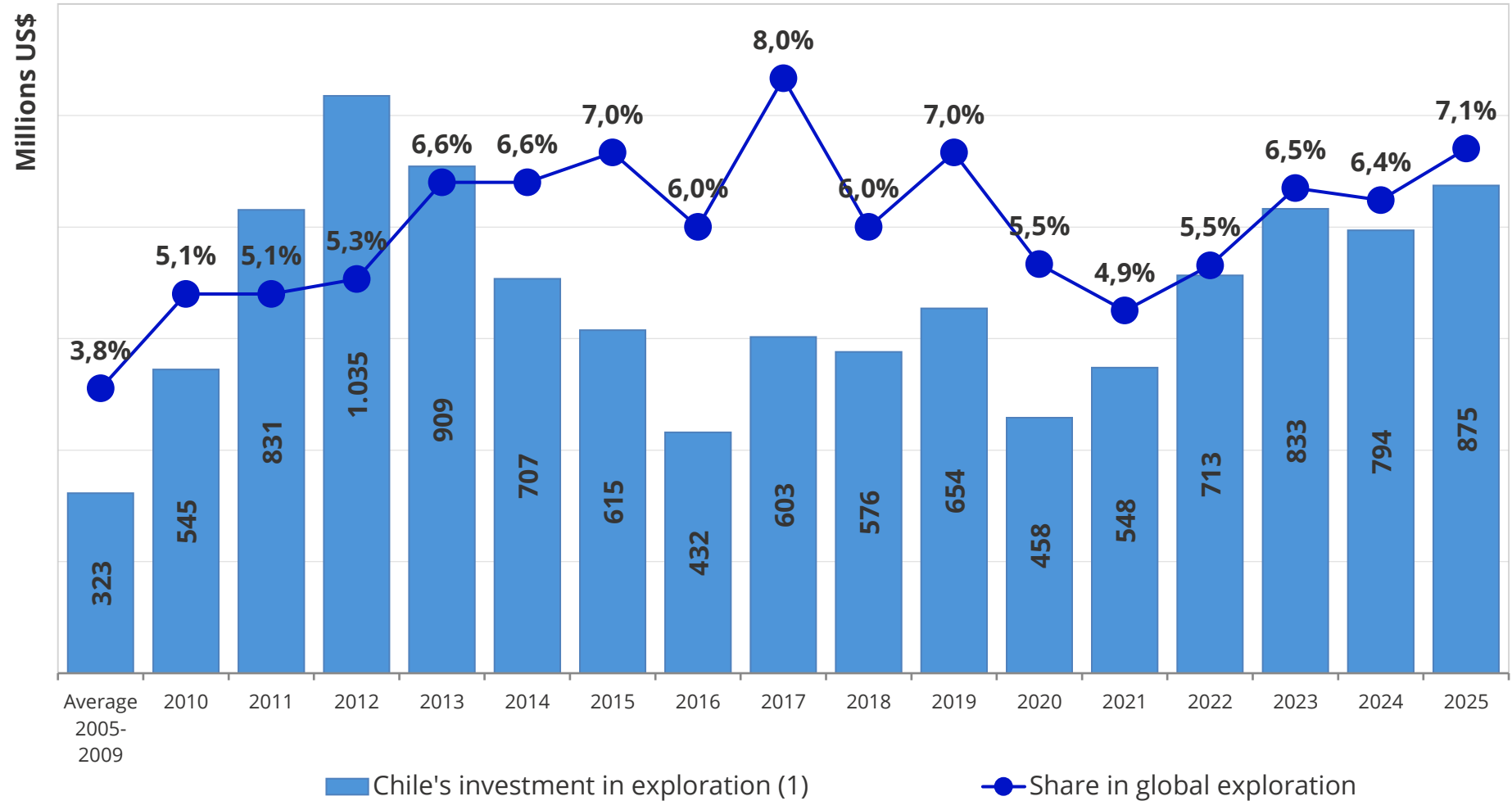
- (1) Tax burden defined as payment of income taxes and royalty divided by profit before taxes. It was calculated based on the 2019-2021 results of large-scale mining companies operating in Chile, with prices and other adjustments that represent long-term conditions. The tax burden of the other countries was obtained by applying the respective tax rules to the results of companies operating in Chile.

SOURCE: Consejo Minero based on Deloitte, 2023.



## INVESTMENT IN NON-FERROUS EXPLORATION IN CHILE AND PARTICIPATION IN GLOBAL NON-FERROUS EXPLORATION

(1) Based on the annual non-ferrous exploration budget. Includes gold, copper, zinc, lead, nickel, silver, platinum group, lithium, cobalt, uranium, diamonds, and other minor metals



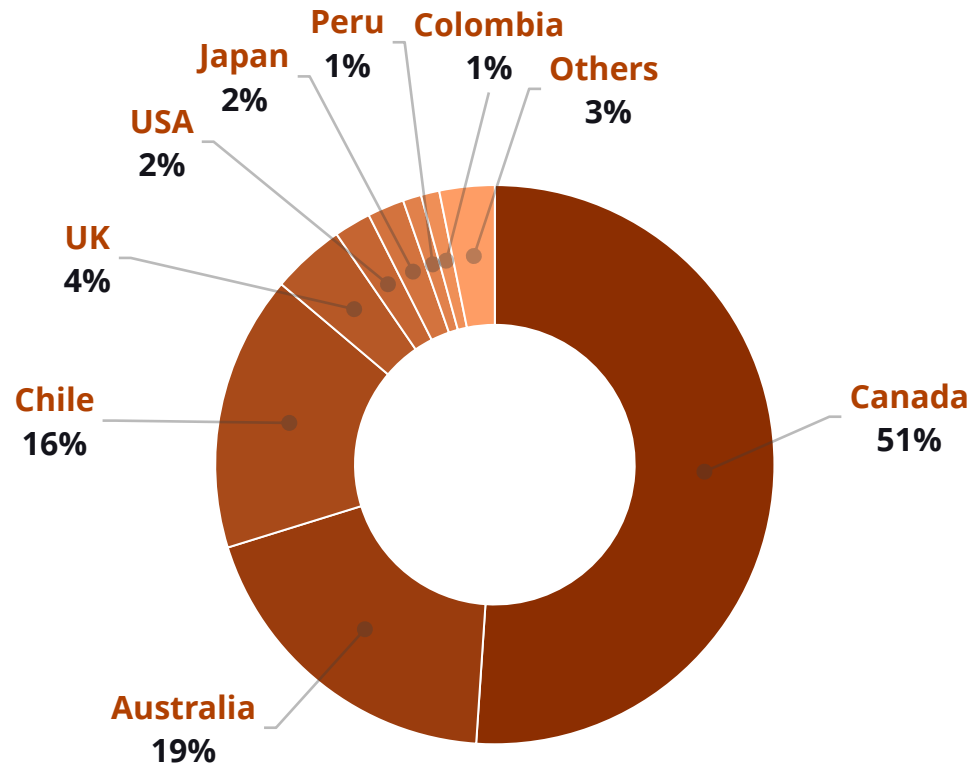
SOURCE: Consejo Minero based on Cochilco, 2026.

## CHARACTERIZATION OF THE **EXPLORATION** IN CHILE

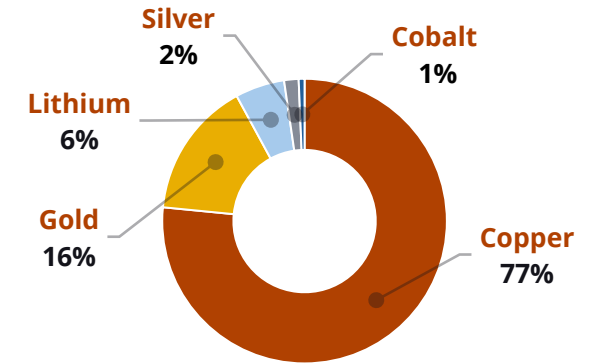
- (1) Generative stage identifies the drilling targets; Follow-up stage identifies major ore bodies and minerals; Advanced stage works with the information from the previous stages in order to delineate resources and define the deposit with economic value.

SOURCE: Consejo Minero based on information from the Registry of Exploration Companies, Cochilco, 2026.

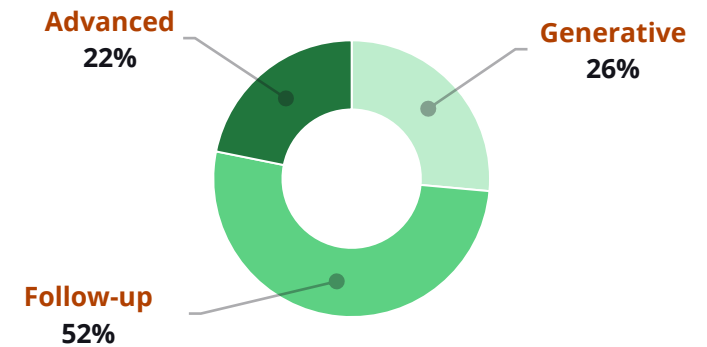
Country of origin of the exploration companies  
Total 235 projects



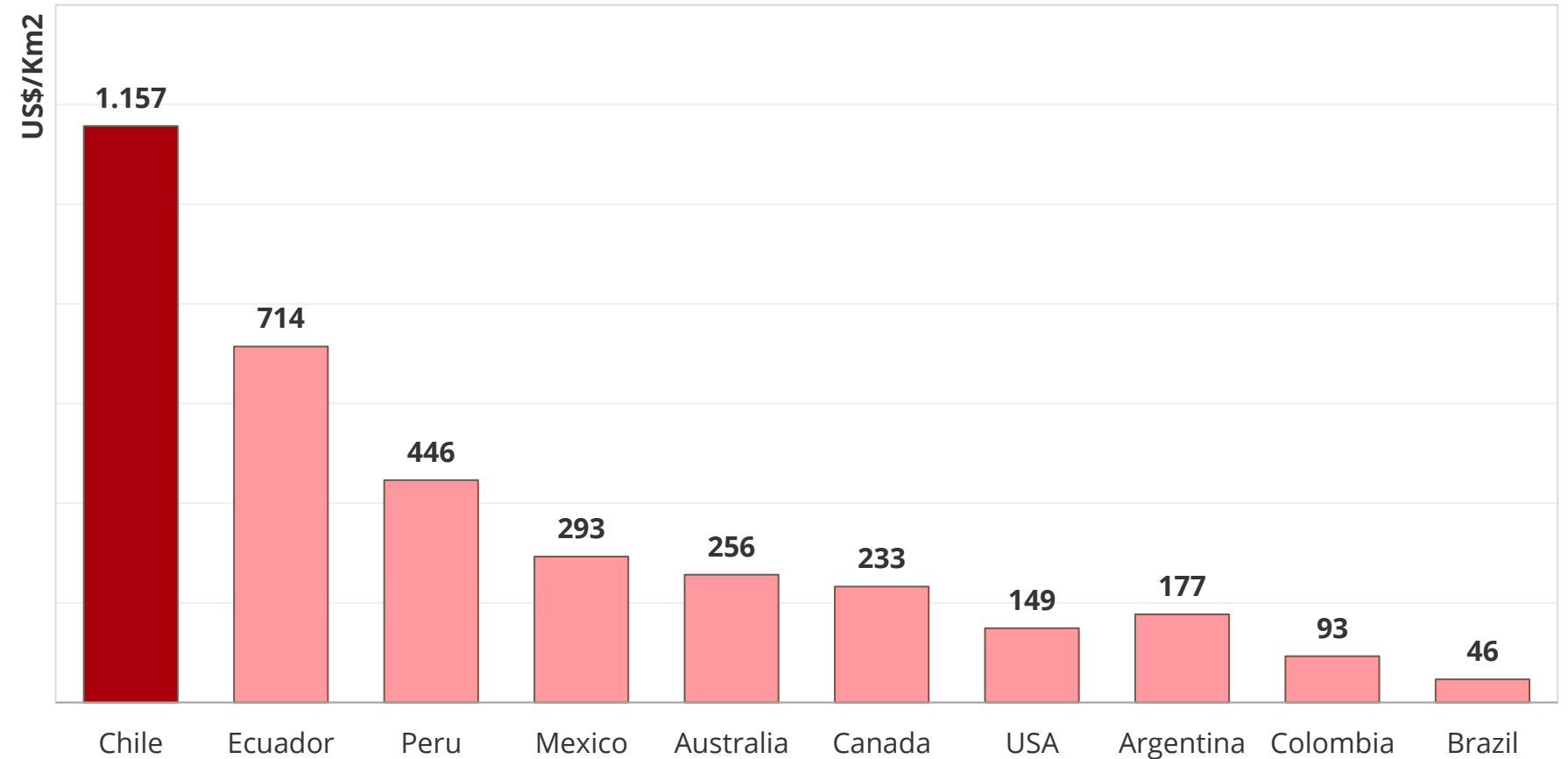
Composition by target mineral



Composition by stage (1)



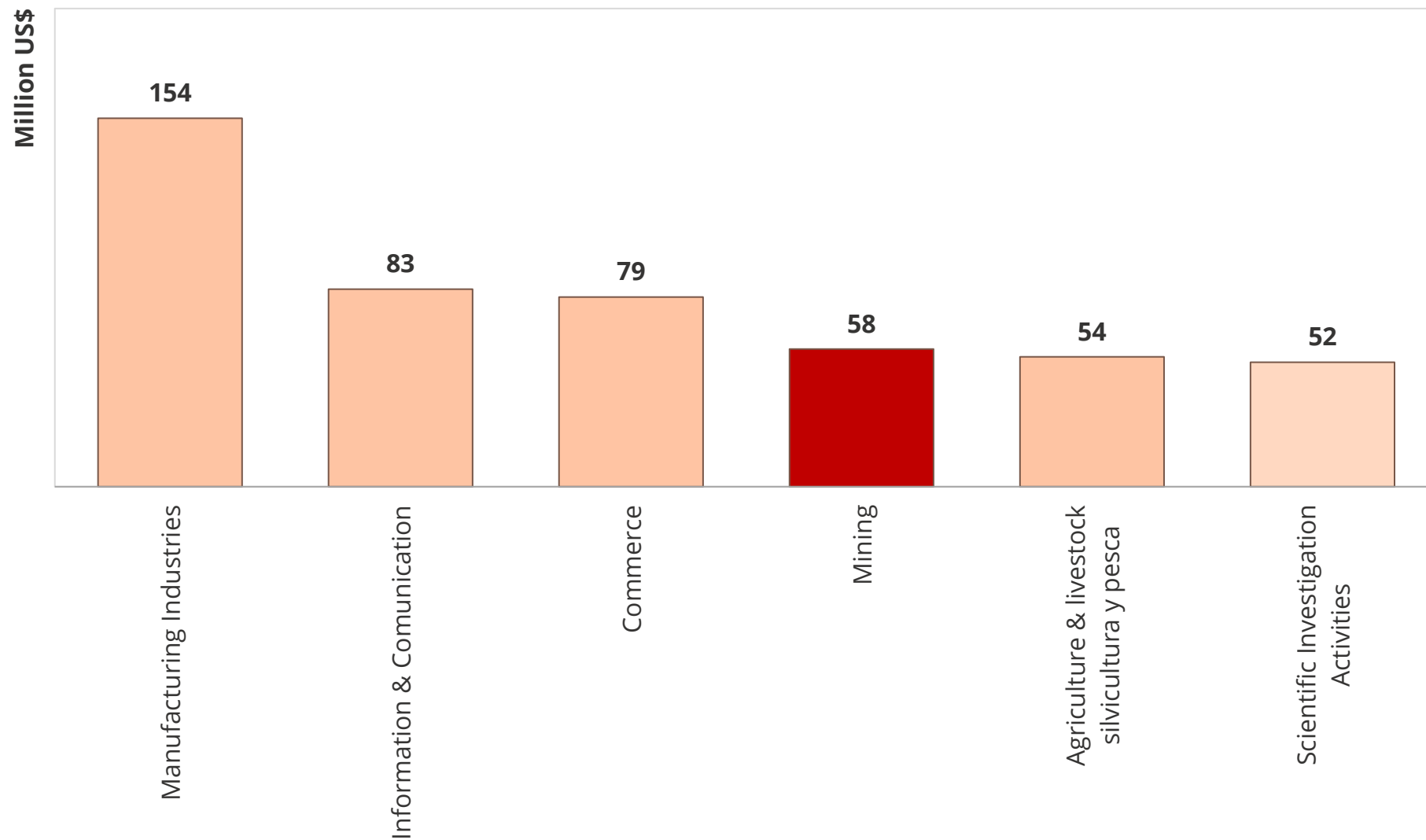
## EXPLORATION BUDGET BY SURFACE AREA



SOURCE: Consejo Minero based on Cochilco, 2026.

## R&D EXPENDITURE BY ECONOMIC ACTIVITY ECONÓMICA (1)

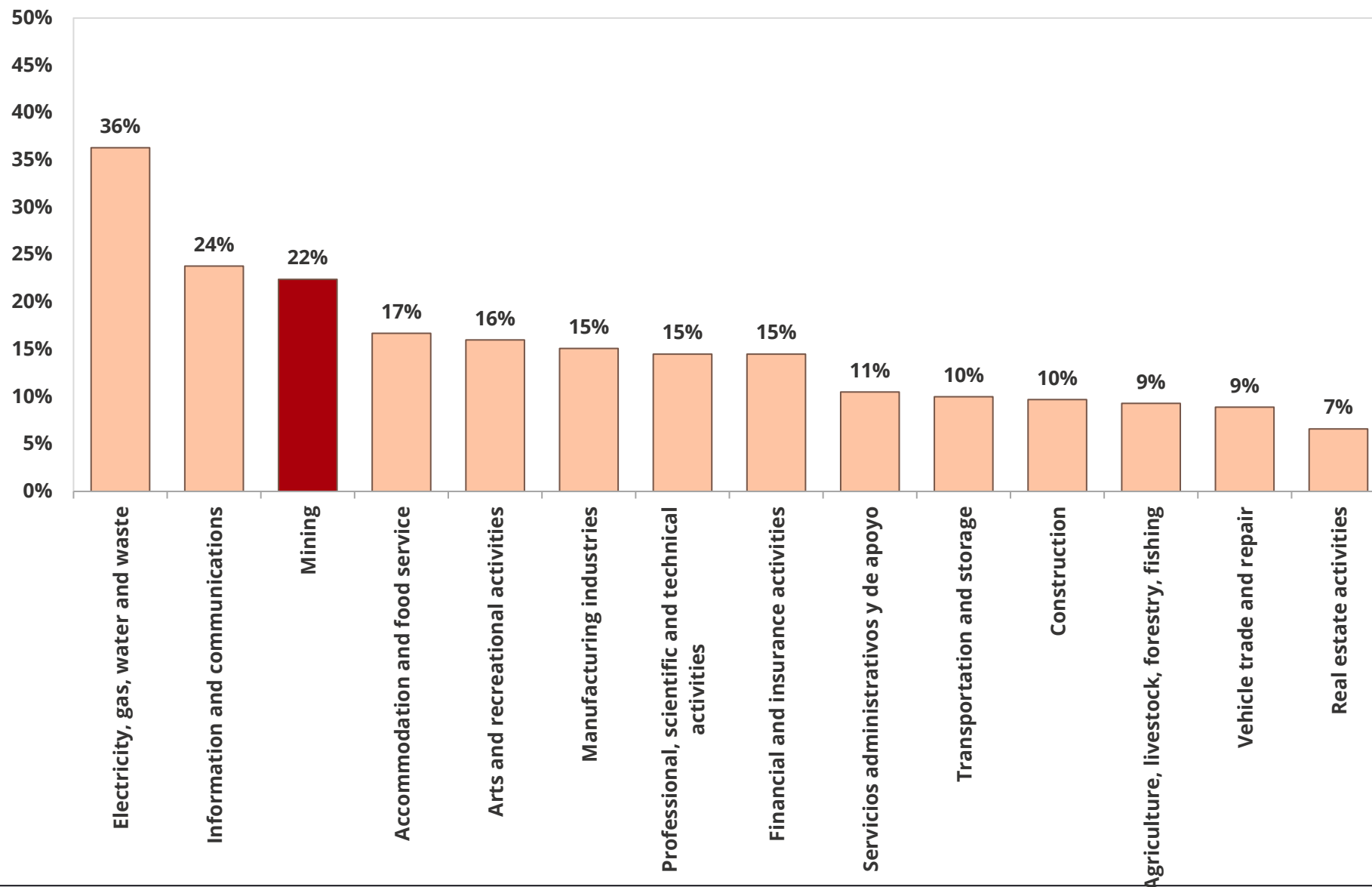
(1) Result of the survey on R&D expenditure and personnel, reference year 2023 (preliminary).



FUENTE: Ministerio de Ciencia, Tecnología, Conocimiento e Innovación, 2025.

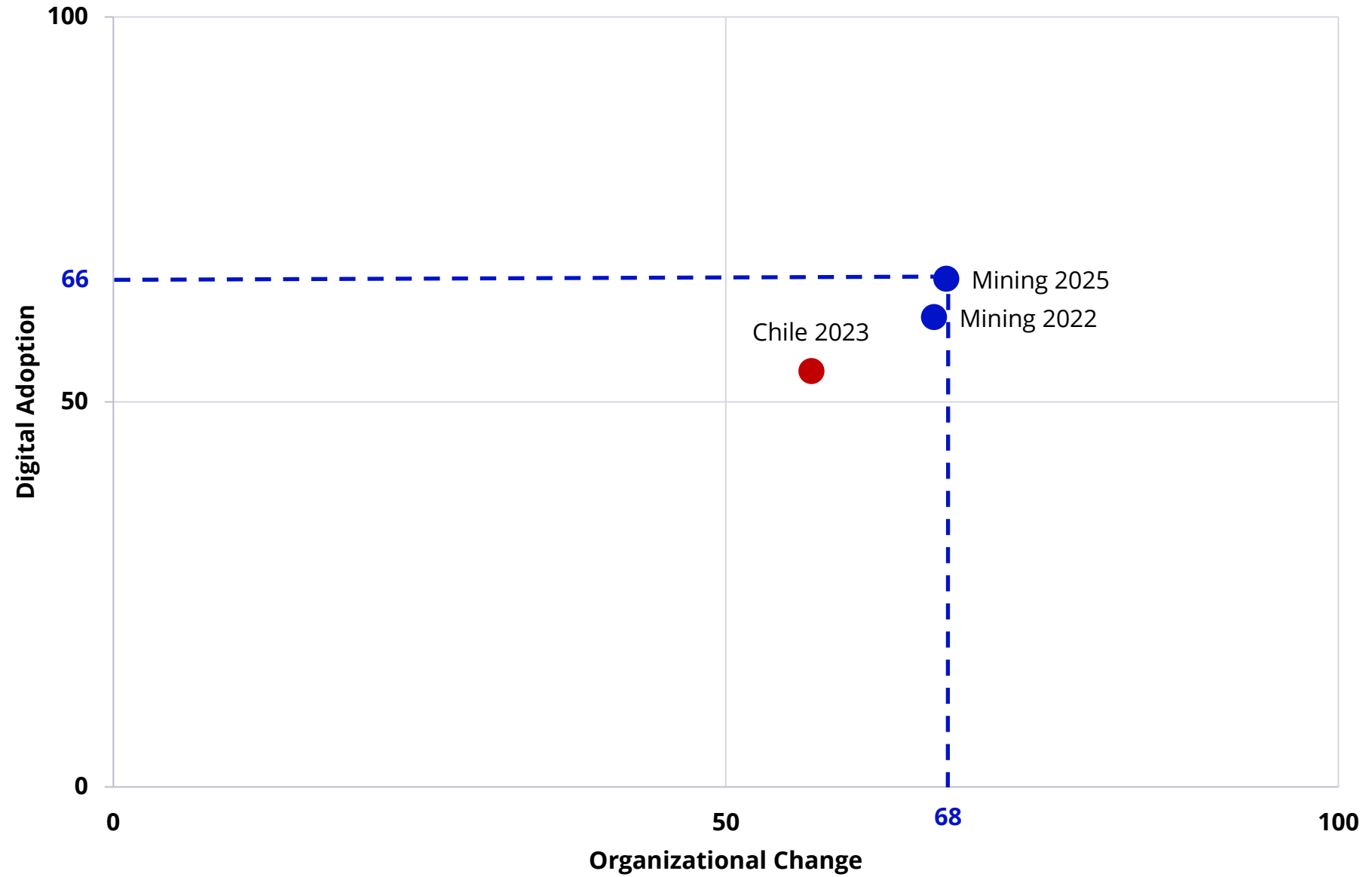
## INNOVATION RATE BY ECONOMIC SECTOR (1)(2)

- (1) The innovation rate is the percentage of companies that made some type of innovation in Products, Processes, Organizational, or Marketing.
- (2) Results of the National Innovation Survey, reference 2021-2022



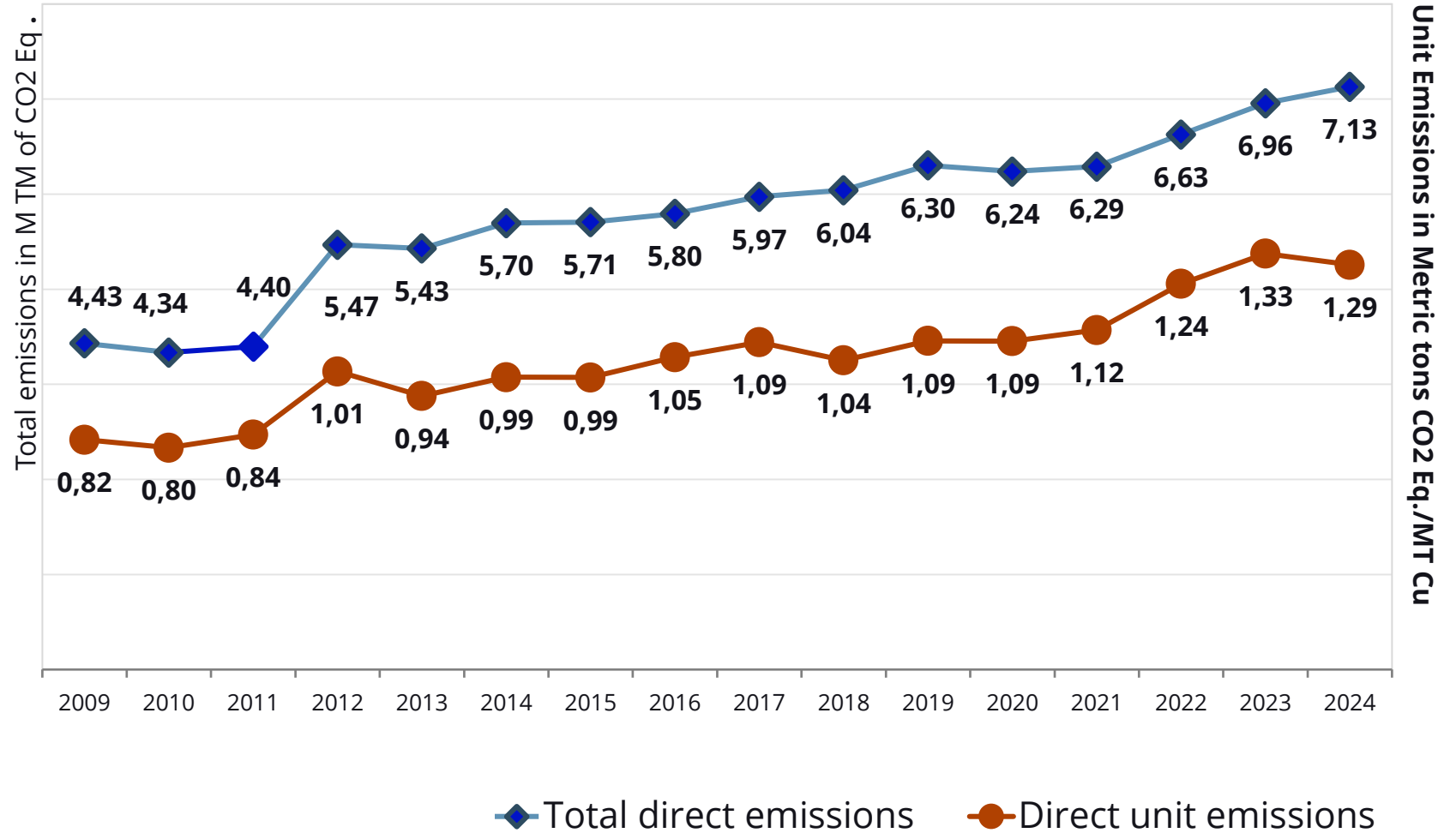
FUENTE: Ministerio de Ciencia, Tecnología, Conocimiento e Innovación, 2025.

## DIGITAL READINESS OF MINING SUPPLIERS



SOURCE: Digital Transformation Index of Mining Supplier Companies, Alta Ley, 2025.

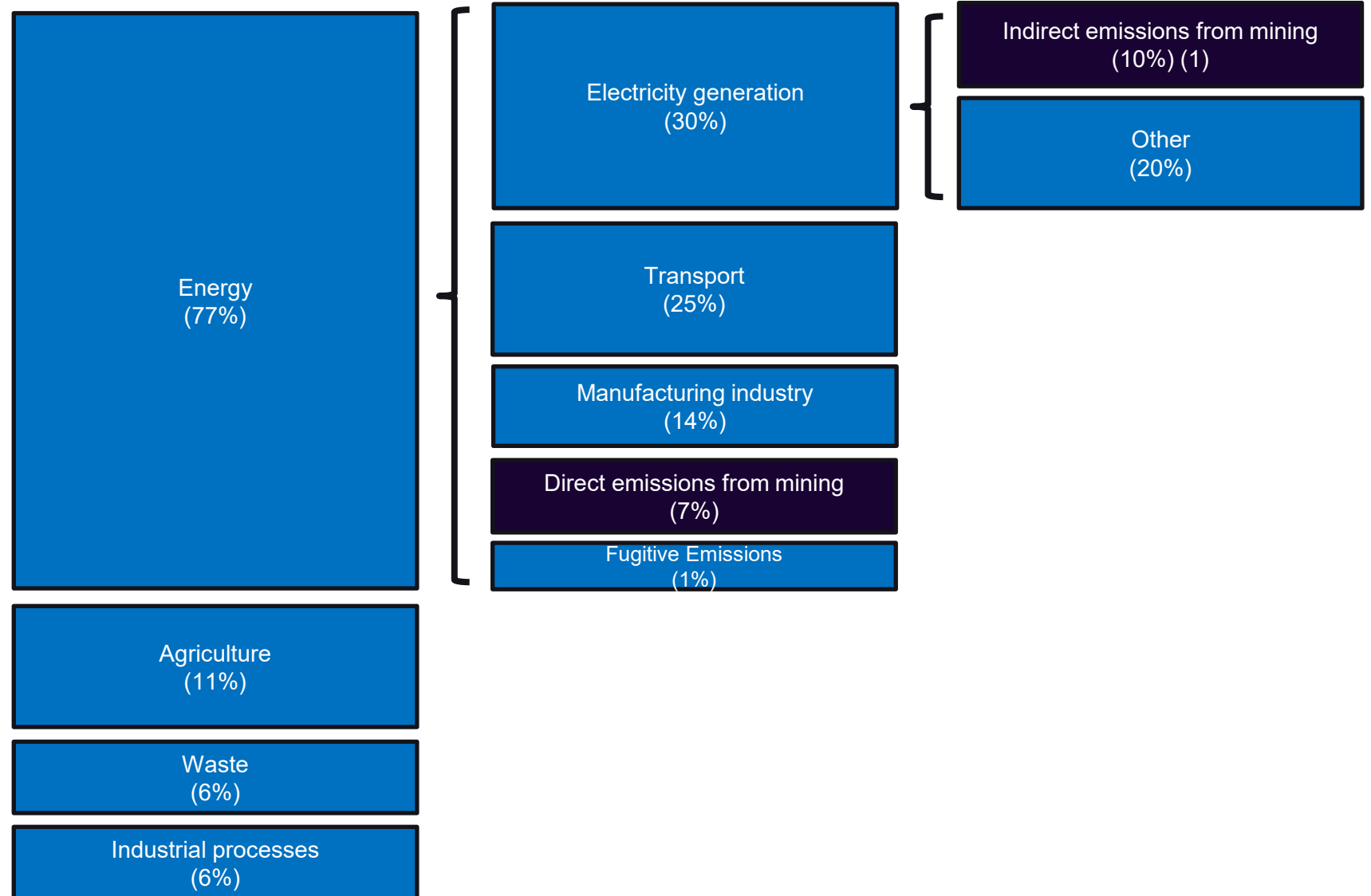
# GREENHOUSE GAS EMISSIONS IN COPPER MINING



SOURCE: Consejo Minero based on Cochilco, 2025.

## SECTORIAL CONTRIBUTION TO THE COUNTRY'S GREENHOUSE GAS EMISSIONS

(1) These indirect emissions consider the emission factor of the grid and not the individual factors of the mining companies derived from their purchase power agreements.



SOURCE: Chile's Long-Term Climate Strategy, 2021.

# STRATEGIC SUPPLIES: ENERGY AND WATER

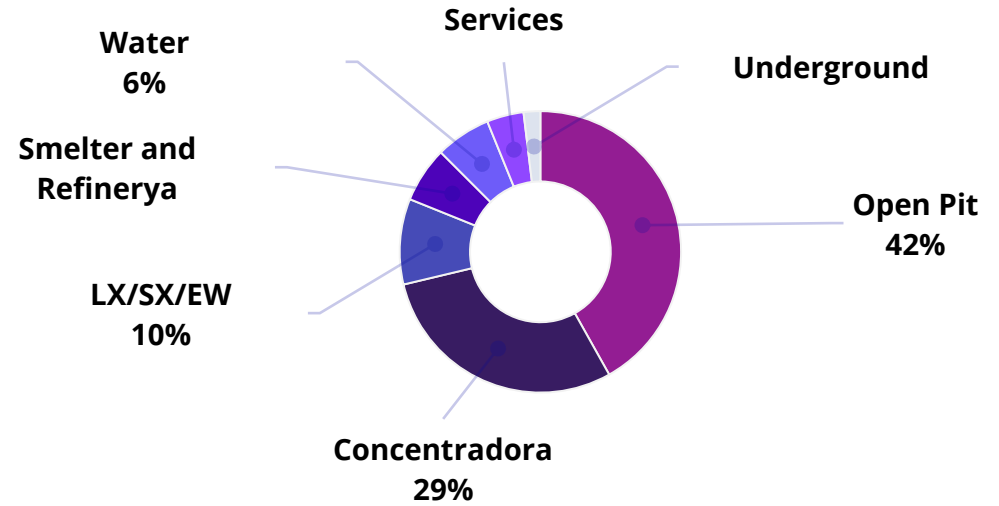
UPDATED MINING FIGURES

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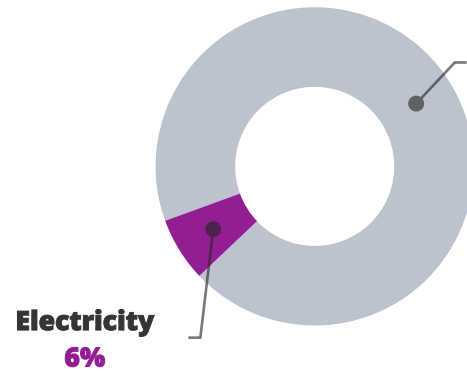


# CHARACTERIZATION OF ENERGY CONSUMPTION IN COPPER MINING

**Energy consumption , by process**  
Total 199.452 TJ



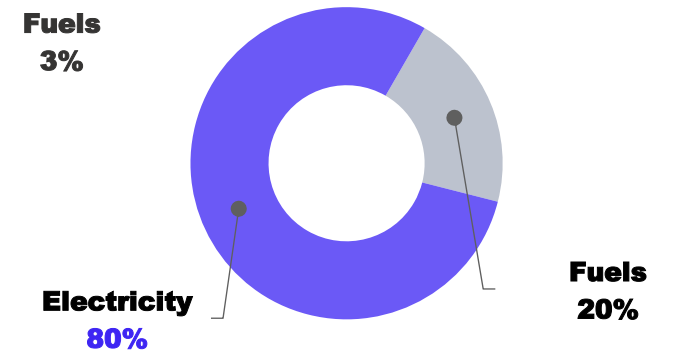
**Composition of energy consumption in open pit mine**



**Concentrator energy consumption composition**

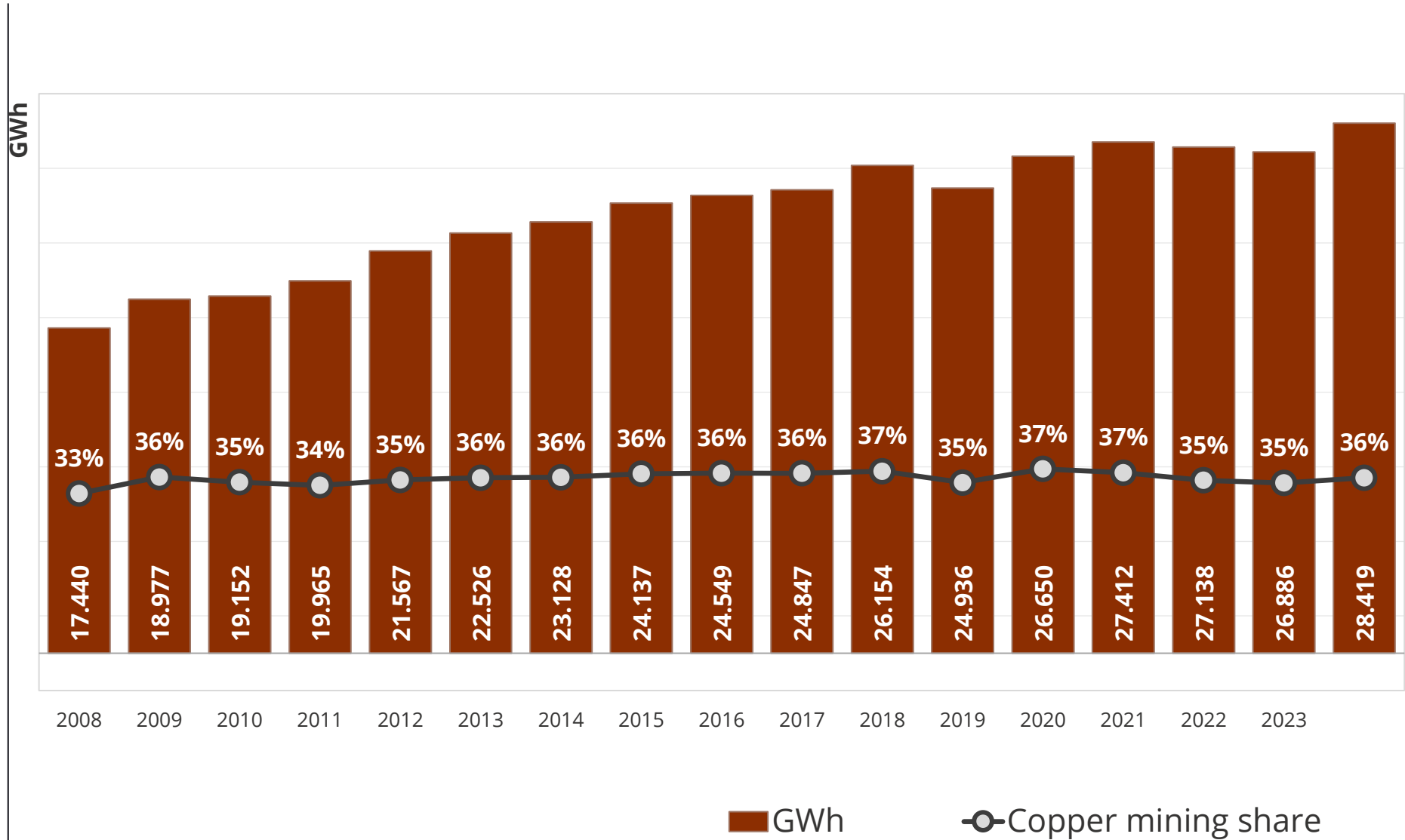


**Energy consumption composition LX /SX /EW**



SOURCE: Consejo Minero based on information from Cochilco, 2024.

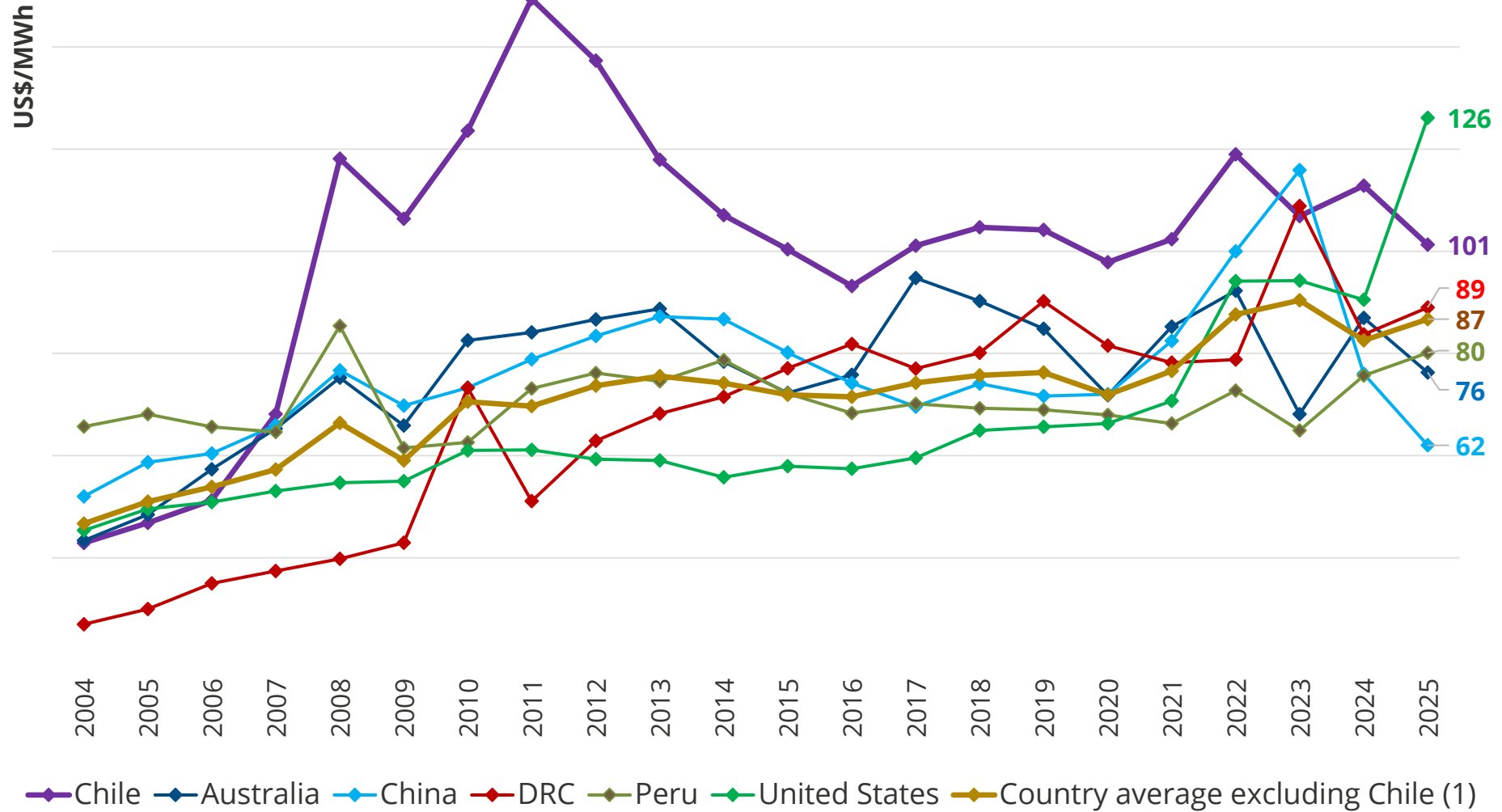
## ELECTRICITY CONSUMPTION IN COPPER MINING AND SHARE IN COUNTRY CONSUMPTION



SOURCE: Consejo Minero based on Cochilco and the National Electric Coordinator (CEN), 2026.

# COST OF ELECTRICITY FOR MINING COMPANIES IN COPPER-PRODUCING COUNTRIES

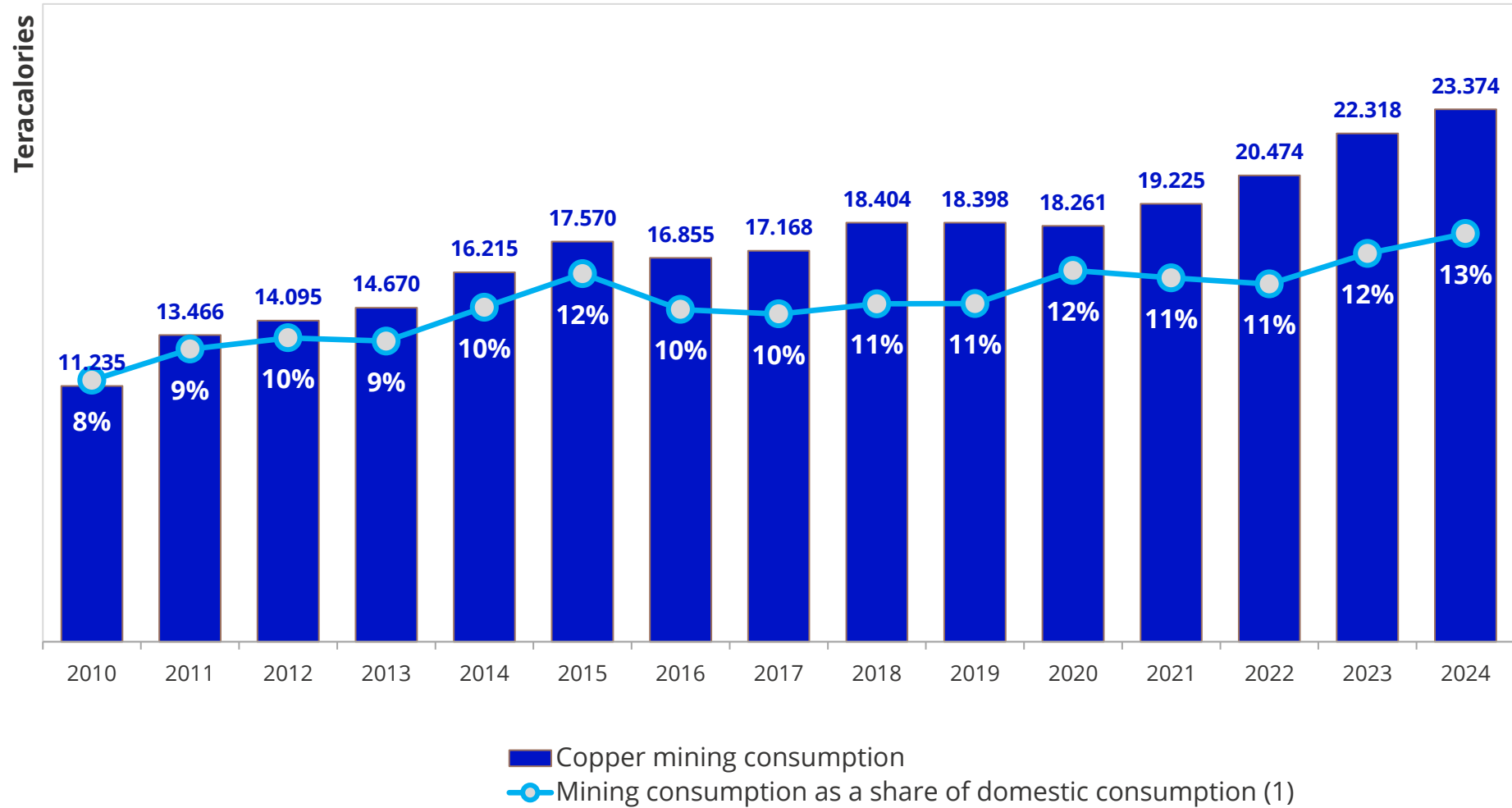
(1) Simple average.



SOURCE: Consejo Minero based on information from Wood Mackenzie, 2026.

## FOSSIL FUEL CONSUMPTION BY COPPER MINING AND SHARE IN COUNTRY CONSUMPTION

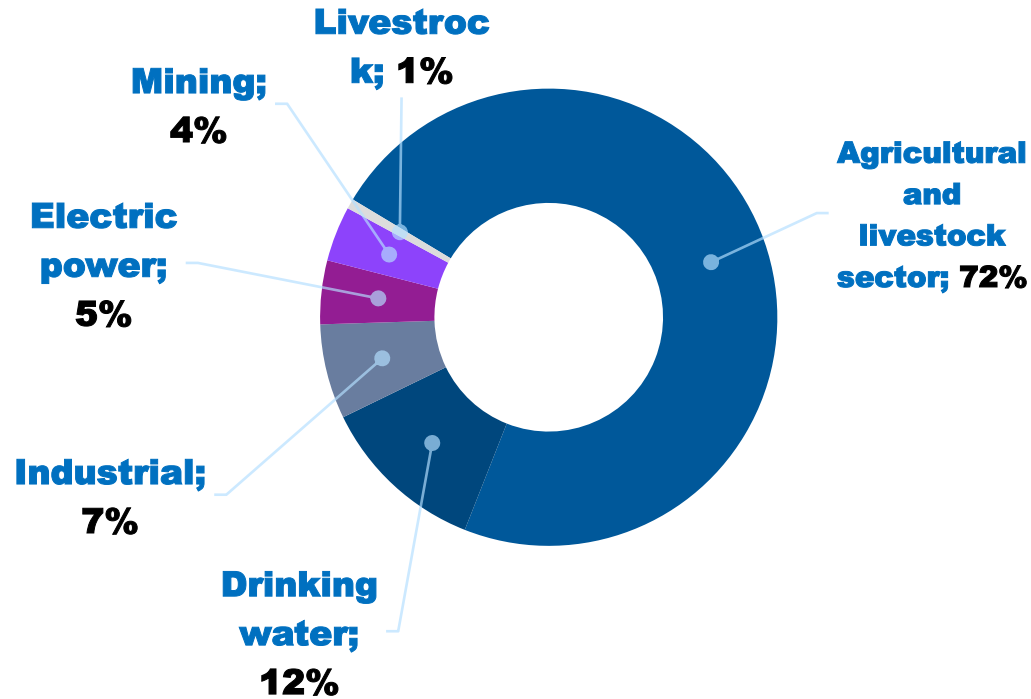
(1) Data corresponds to final energy consumption for “Petroleum Derivates”



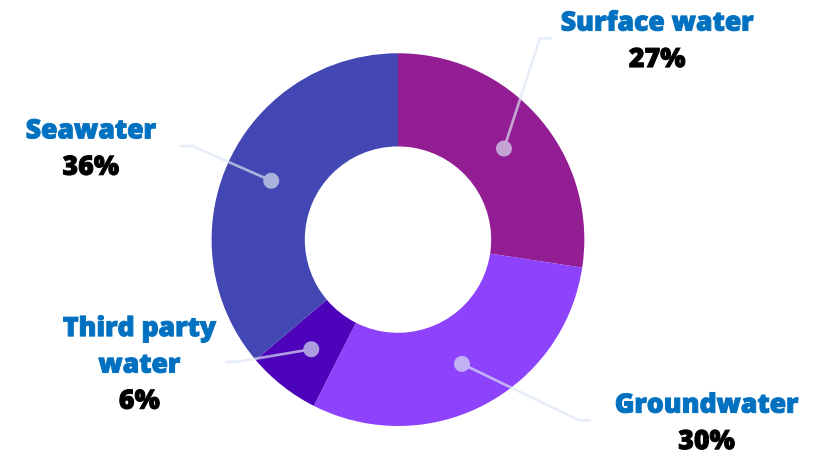
SOURCE: Ministerio de Energía, Balance Nacional de Energía, 2026.

**WATER WITHDRAWALS** BY ECONOMIC SECTOR AND BY SOURCE IN MINING

**Water consumption by economic sector in the country (a)**



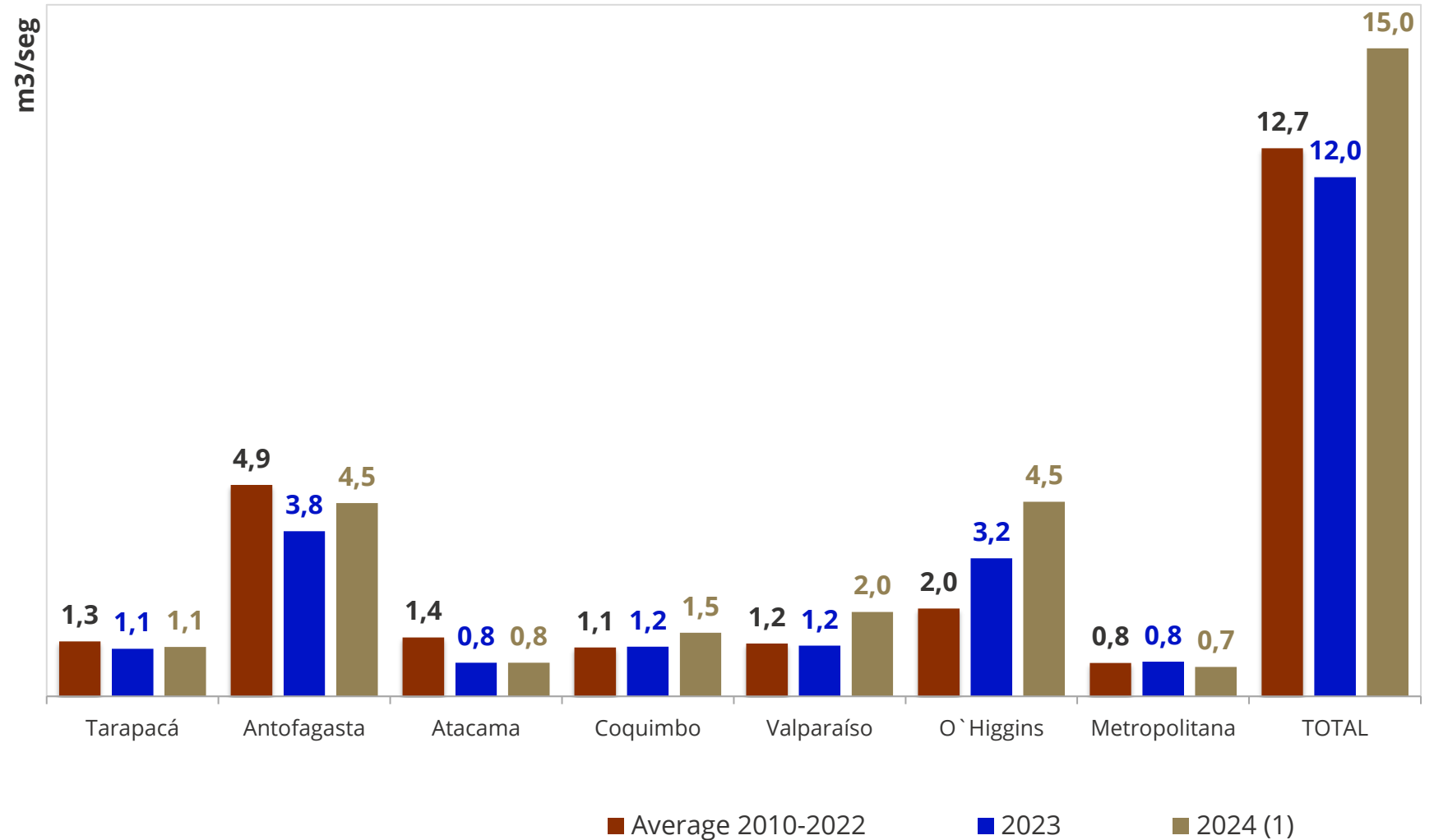
**Large-scale mining water extractions by source (b)**



SOURCE:  
 (a) Consejo Minero based on DGA, 2017.  
 (b) Consejo Minero based on Cochilco, 2024.

## WATER WITHDRAWALS FROM INLAND SOURCES IN COPPER MINING

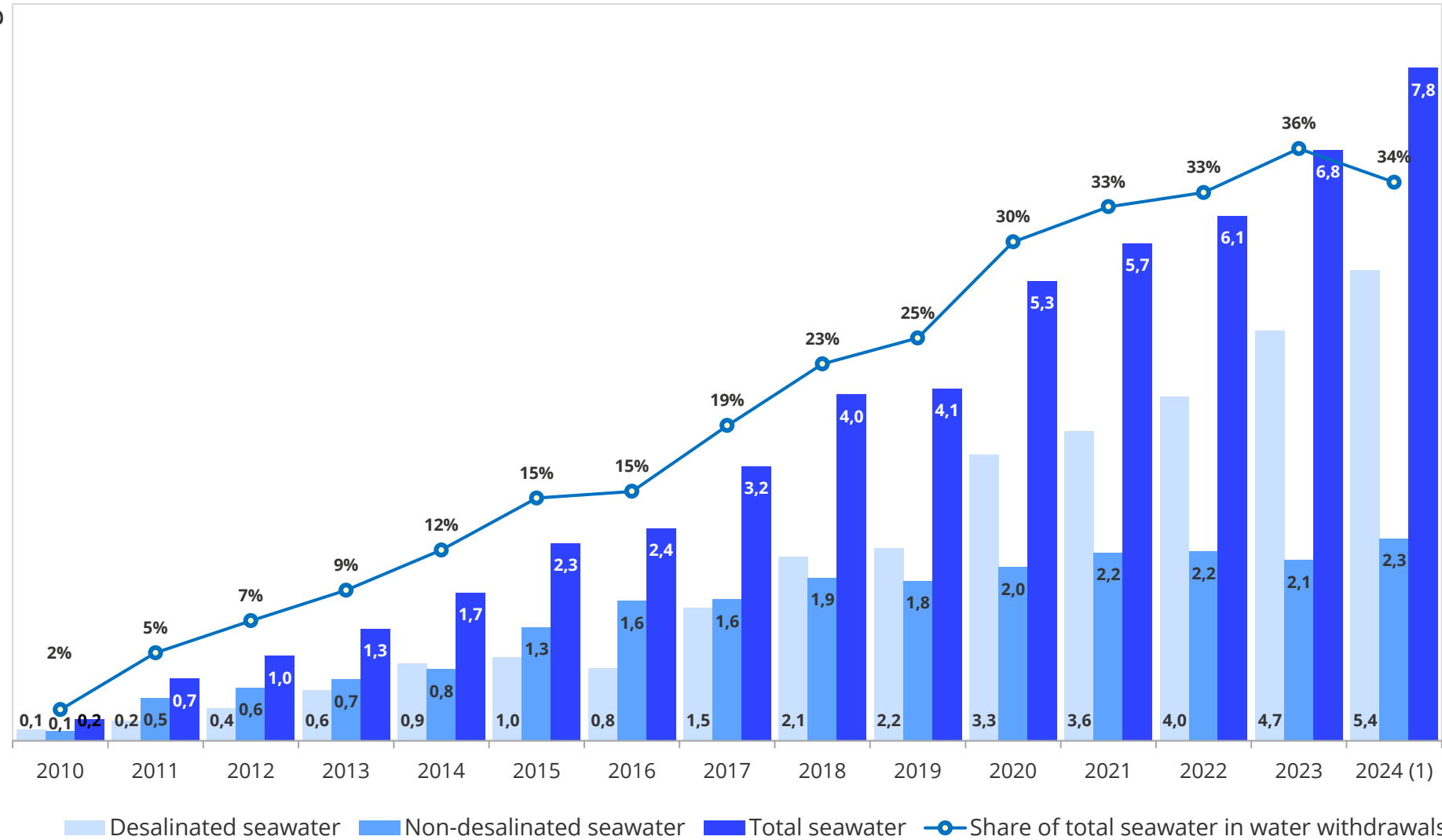
- (1) Cochilco changed the reporting methodology in 2024, incorporating extractions not previously considered, such as industrial reuse water, and rainwater and runoff that enter even when not directly used in production processes.



SOURCE: Consejo Minero based on Cochilco, 2025.

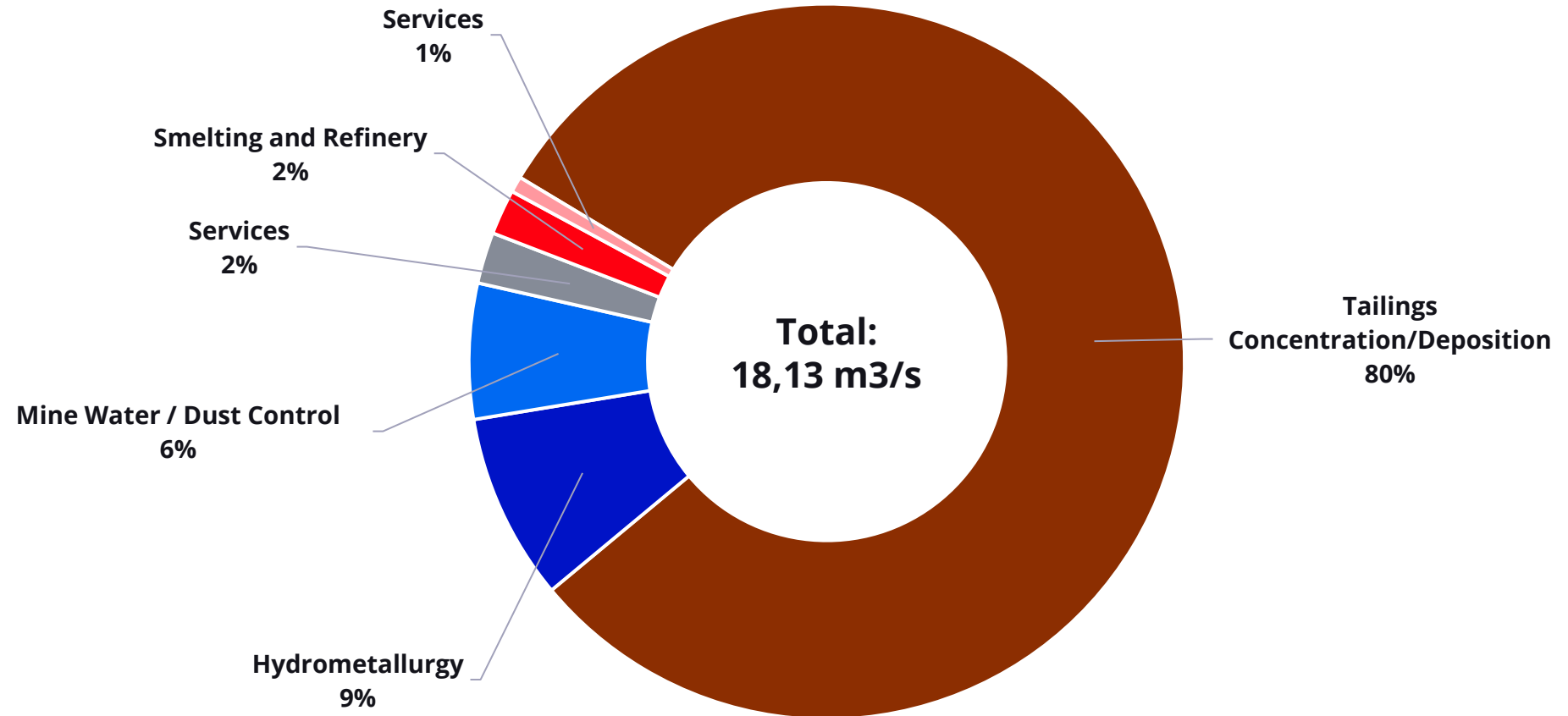
## USE OF SEAWATER IN COPPER MINING

m<sup>3</sup>/seg



SOURCE: Consejo Minero based on Cochilco, 2025.

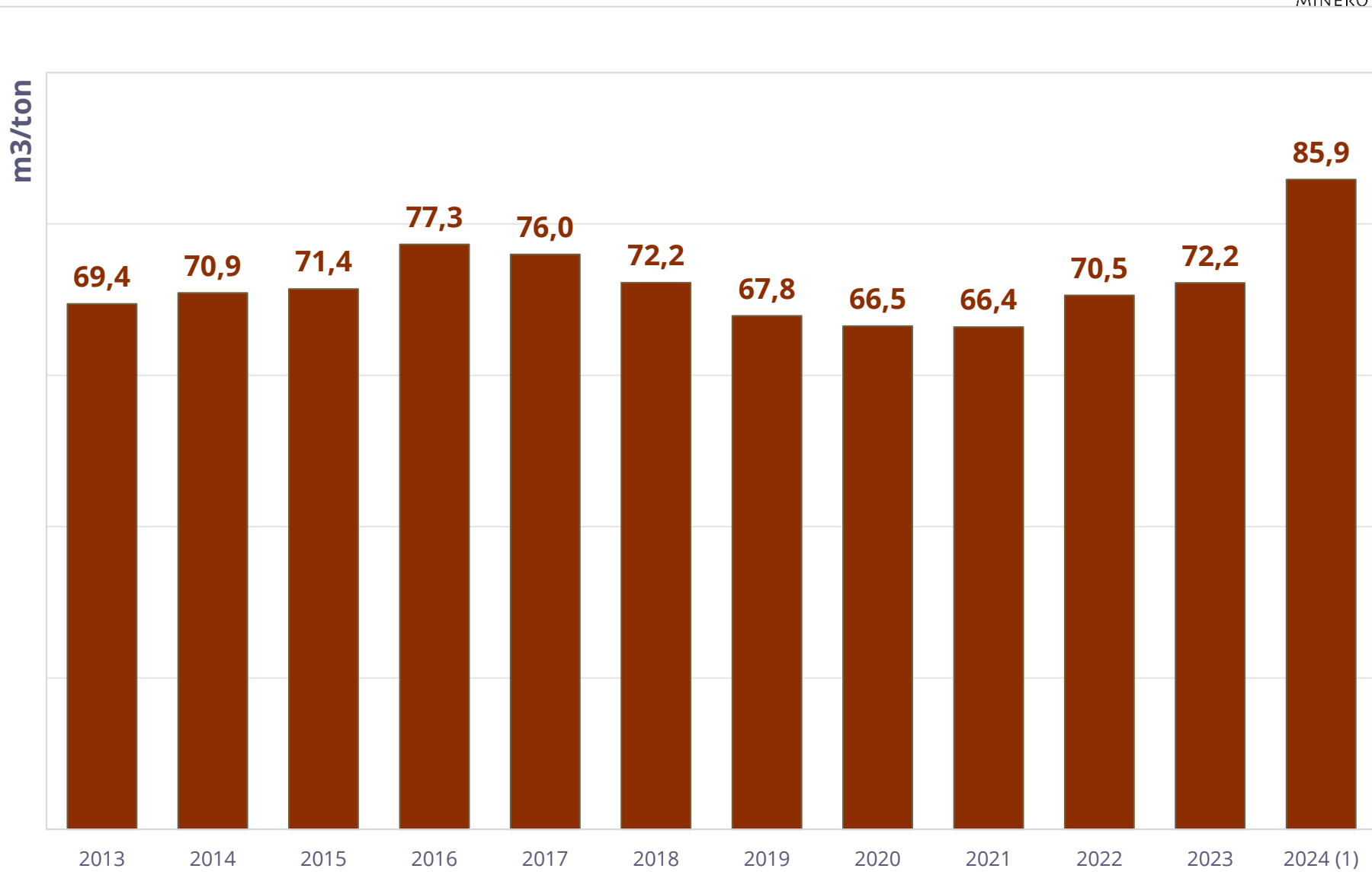
## OPERATIONAL WATER CONSUMPTION ACCORDING TO PROCESS IN COPPER MINING



SOURCE: Consejo Minero based on Cochilco, 2025.

## INLAND WATER CONSUMPTION PER TON OF FINE COPPER PRODUCED

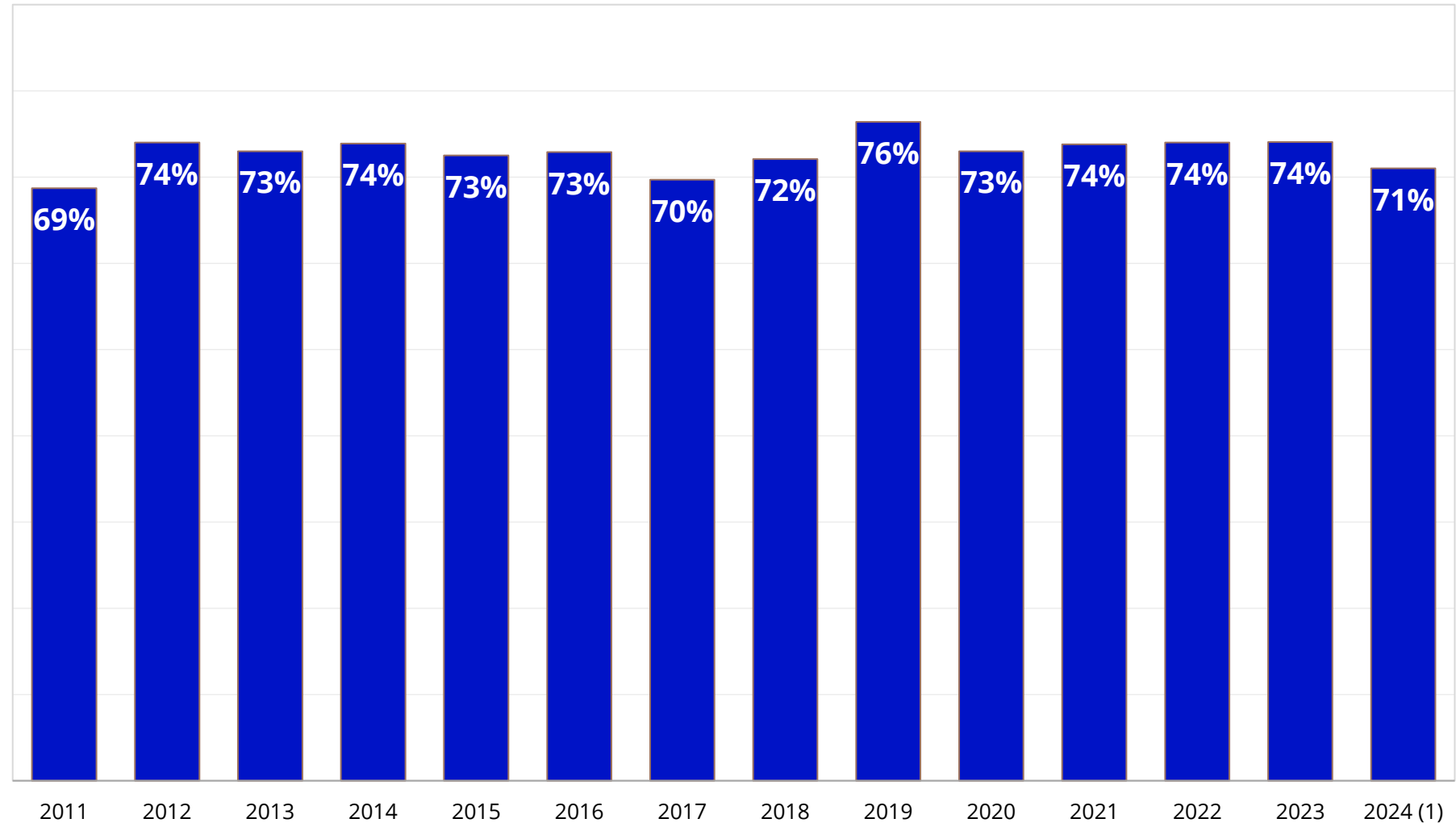
- (1) Cochilco changed the reporting methodology in 2024, incorporating extractions not previously considered, such as industrial reuse water, and rainwater and runoff that enter even when not directly used in production processes.



SOURCE: Consejo Minero based on Cochilco, 2025.

## RATE OF WATER REUSE, RECYCLING AND/OR RECIRCULATION IN COPPER MINING

- (1) Cochilco changed the reporting methodology in 2024, incorporating previously unconsidered extractions, such as industrial reuse water, and rainwater and runoff that enter the system even when not directly used in production processes. This altered the basis on which for recirculation is calculated.



SOURCE: Consejo Minero based on Cochilco, 2025.

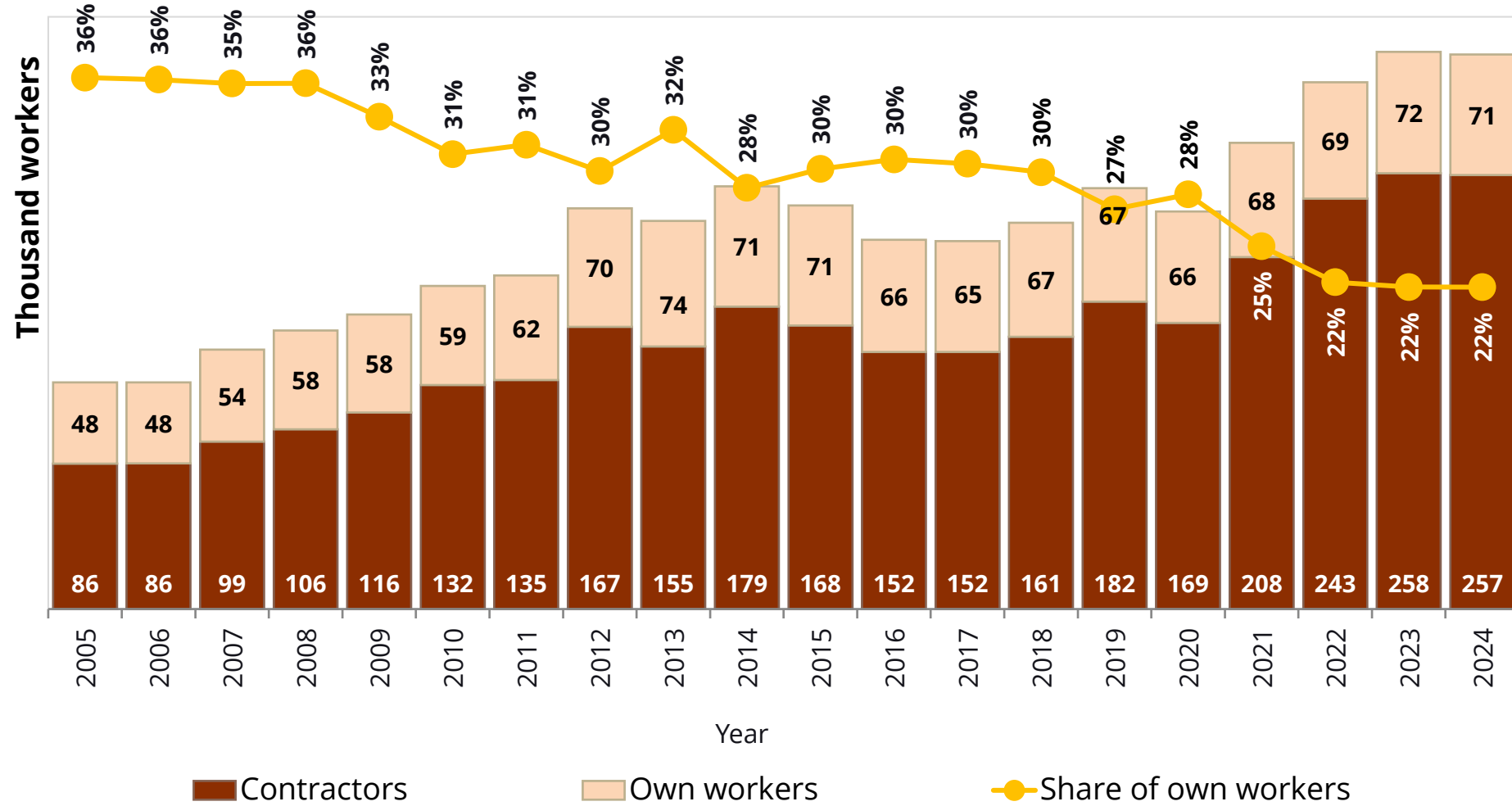
# HUMAN CAPITAL

UPDATED MINING FIGURES

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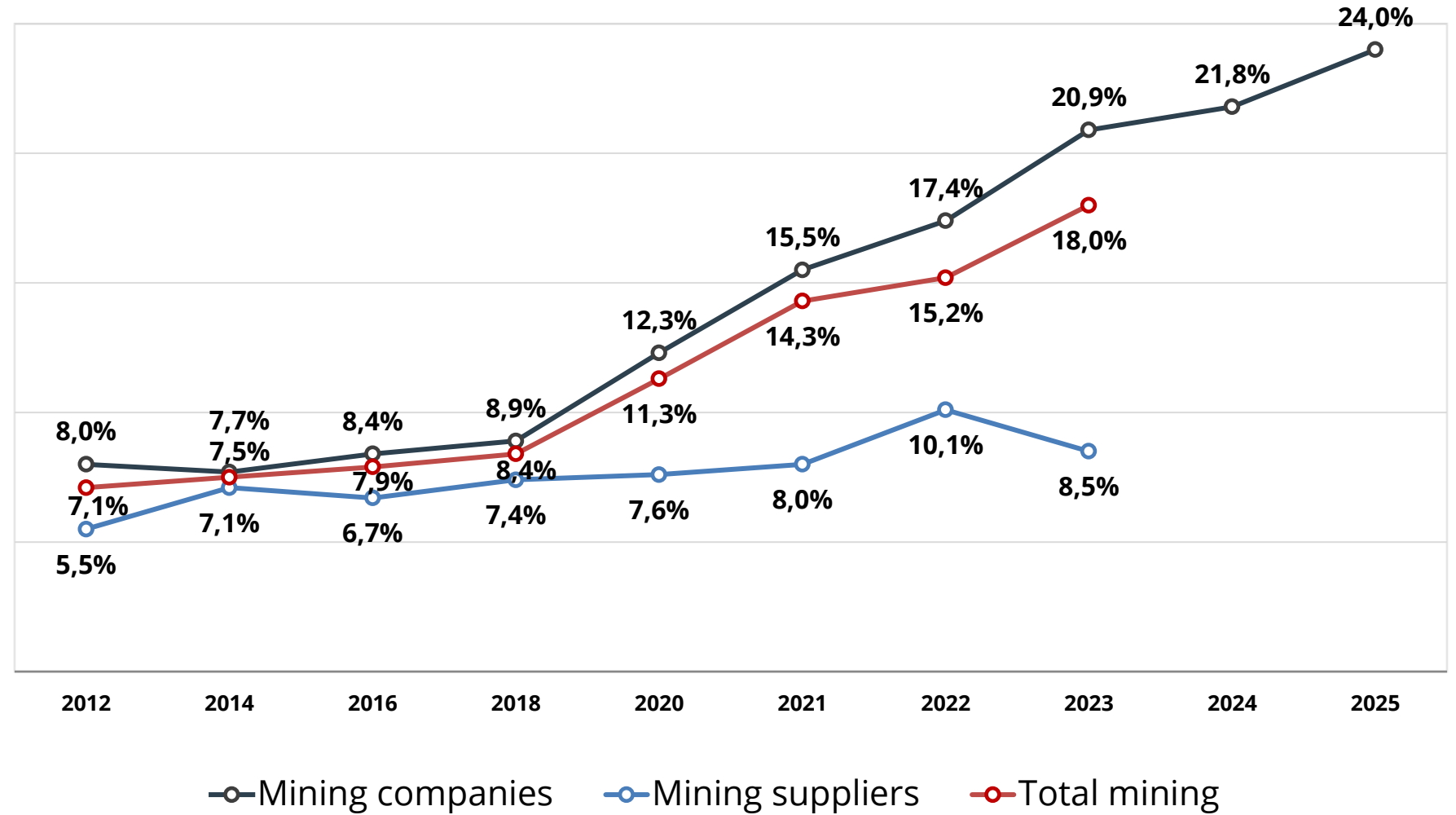


## COMPOSITION OF DIRECT EMPLOYMENT IN MINING BY TYPE OF COMPANY



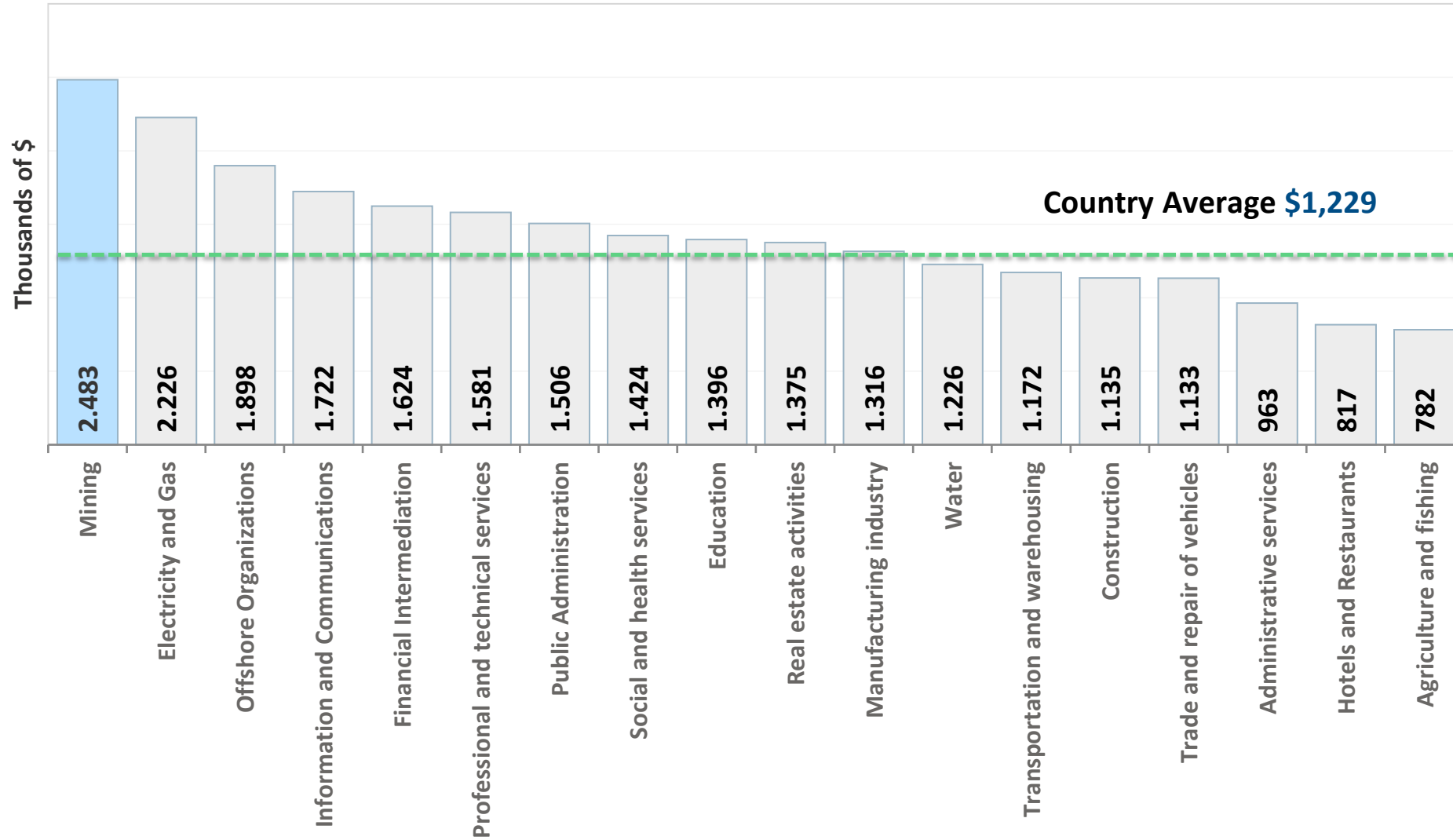
SOURCE: Consejo Minero based on Cochilco, 2024, and Sernageomin, 2025.

## PARTICIPATION OF WOMEN IN MINING



SOURCE: Consejo Minero based on information from the Mining Skills Council, 2025.

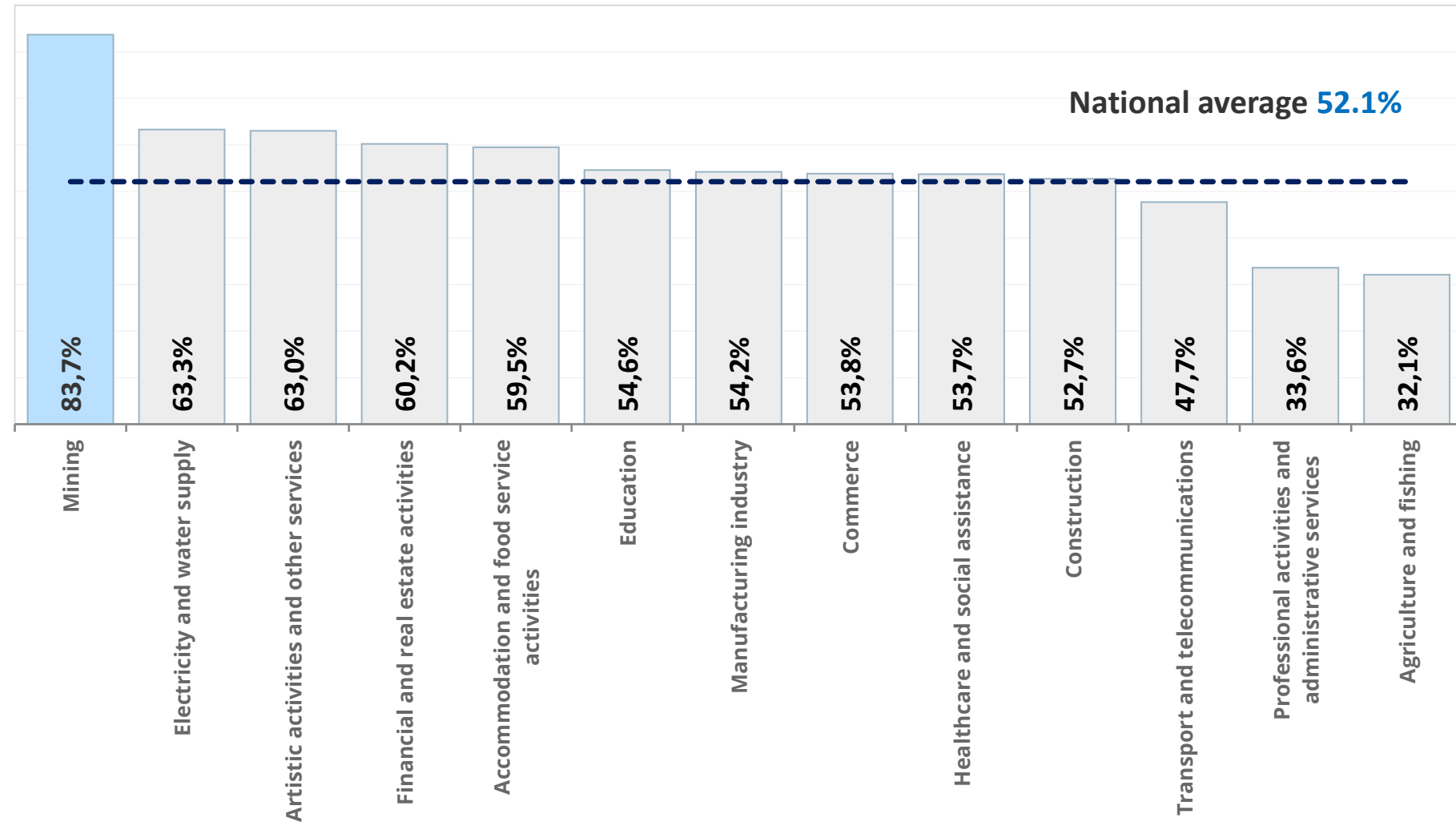
## MONTHLY TAXABLE WAGE BY ECONOMIC ACTIVITY



SOURCE: Consejo Minero based on information from the Superintendencia of Pensions. 2024 Data.

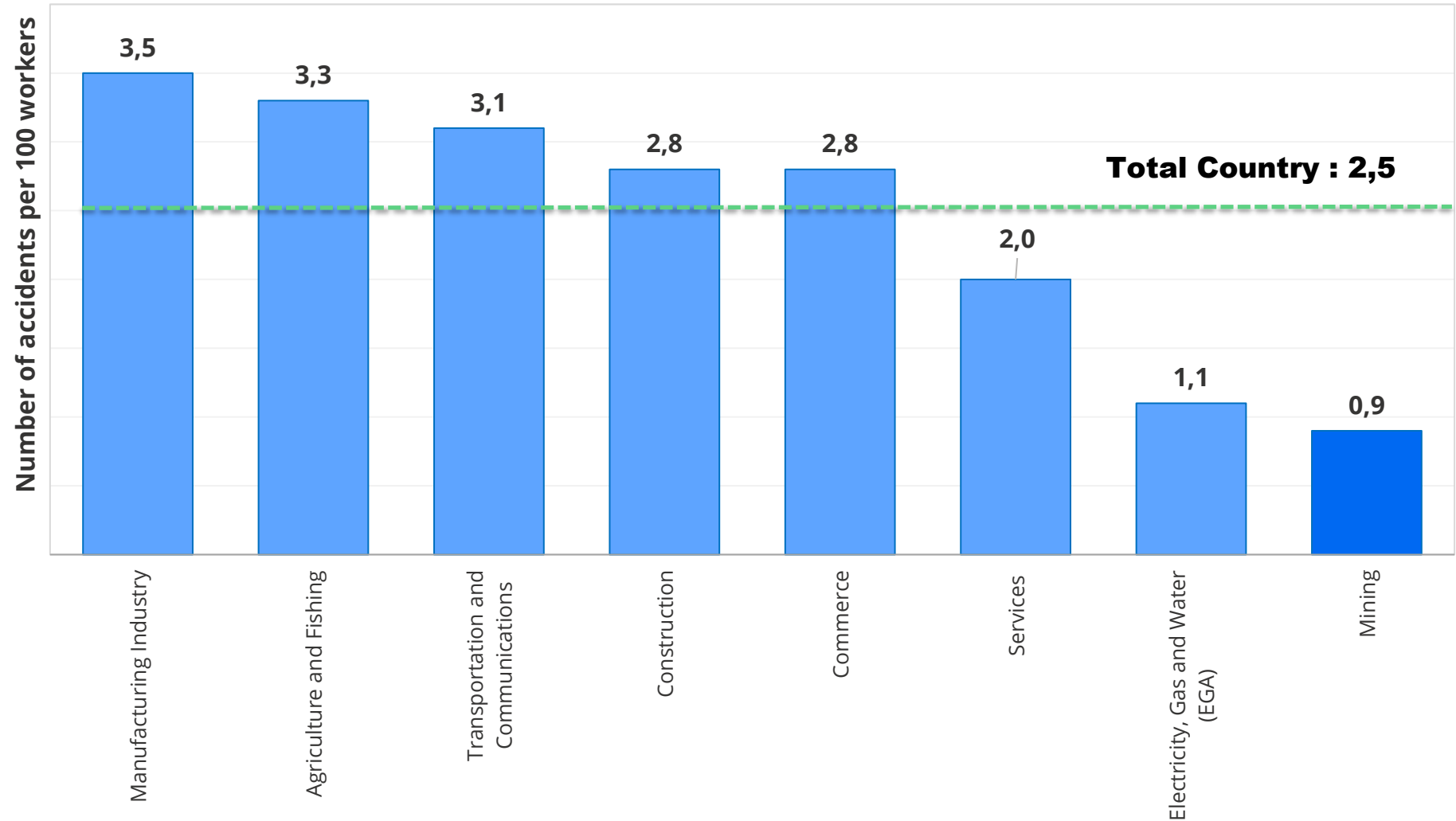
## UNIONIZATION RATE BY ECONOMIC ACTIVITY (1)

- (1) The unionization rate is calculated on companies with a union.



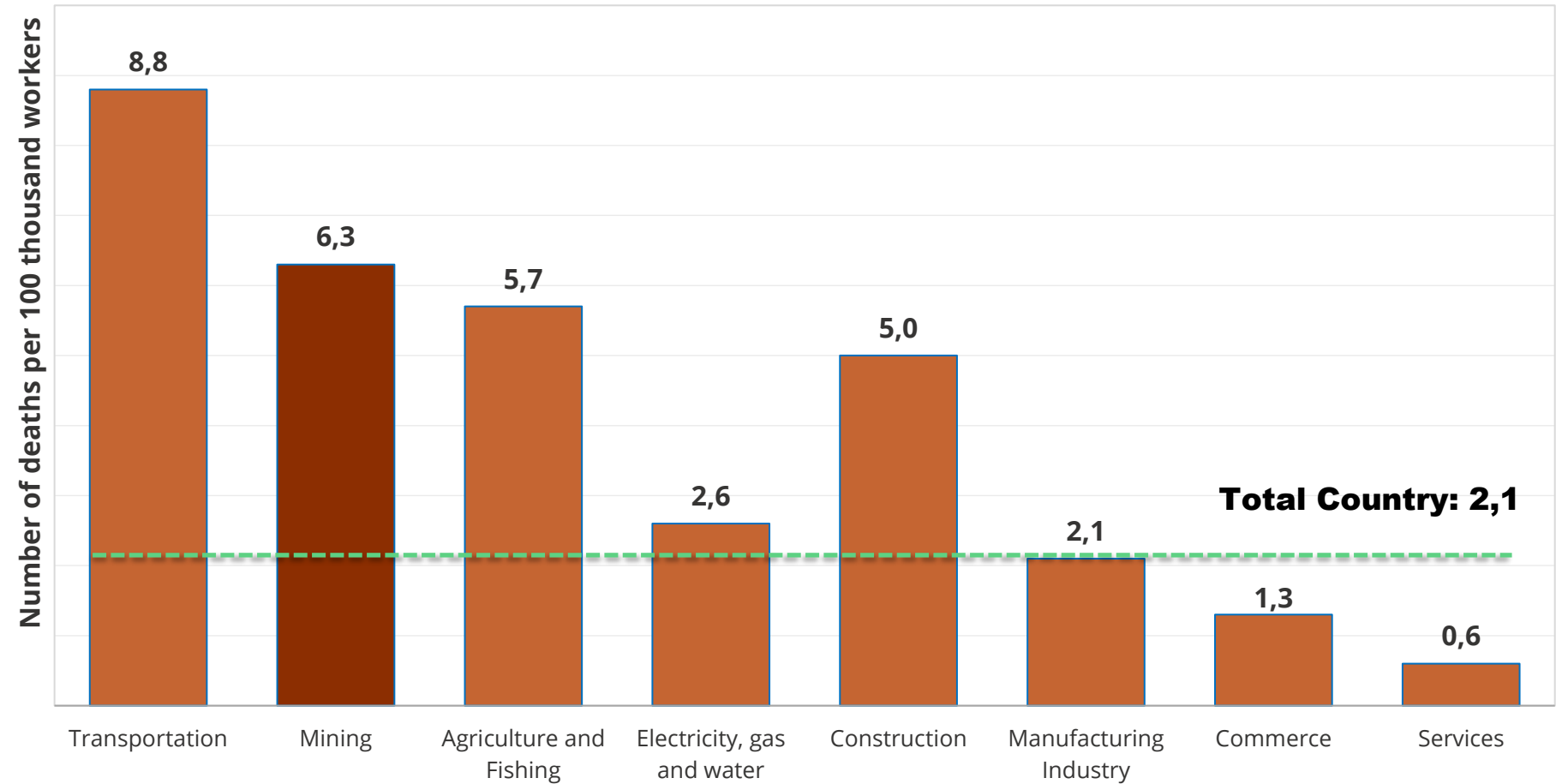
SOURCE: Consejo Minero based on the Labor Survey (ENCLA) by INE and the Labor Directorate (2023).

## ACCIDENT RATE BY ECONOMIC ACTIVITY



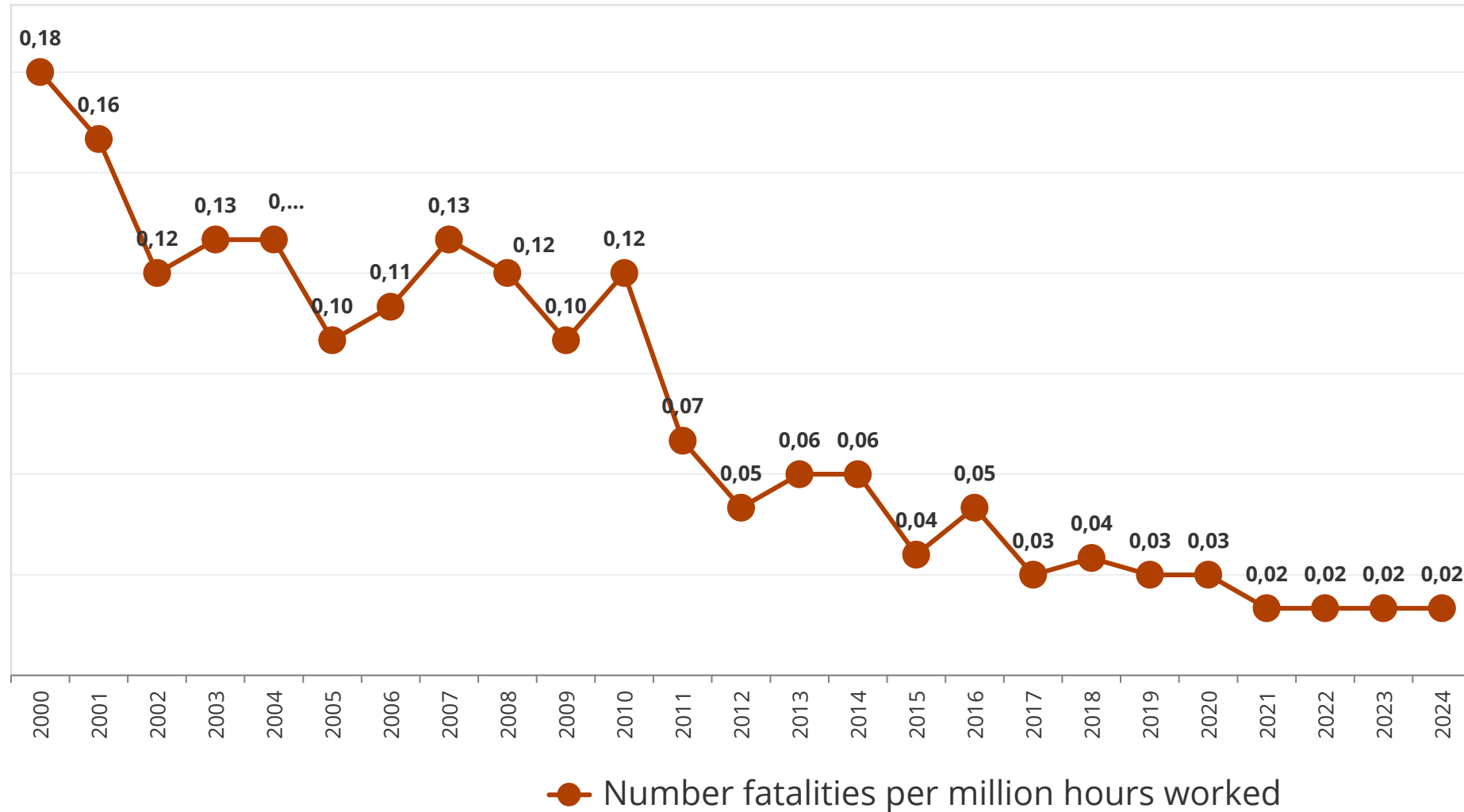
SOURCE: Consejo Minero based on information from the Superintendencia of Social Security (SUSESO), 2025.

## MORTALITY RATE BY ECONOMIC ACTIVITY



SOURCE: Consejo Minero based on information from the Superintendencia of Social Security (SUSESO), 2025.

## FATALITY RATE IN MINING



SOURCE: Consejo Minero based on Sernageomin, 2025.

# CONSEJO MINERO



BARRICK

BHP



GLENCORE



KINROSS

Lundin Mining

RioTinto



Teck