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Thighlights

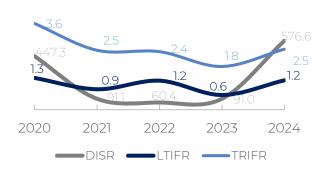
2 Operating Results

Financial Results

Safety

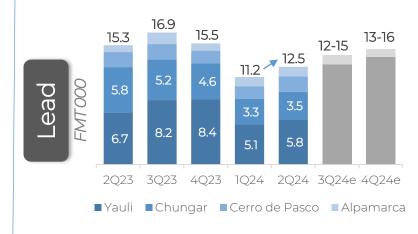
Reinforce safety strategy:

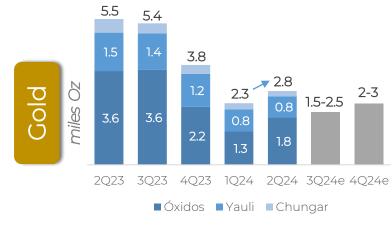
- Alignment and accompaniment of contractor companies involved in accidents
- Verification of the critical controls continued at:
 - ✓ San Cristobal, Carahuacra and Animon: thermal stress and rock mass failure (verification of compliance with geomechanical recommendations, implementation of barricades, review of approvals of the Expedientes labour)
 - ✓ Animon and Ticlio: mobile equipment (verification of safety devices on mobile equipment such as reversing cameras, proximity sensors, headlights and back lights, etc)
 - ✓ On site monitoring of all collaborators in compliance with their Procedures through OPT's



Production

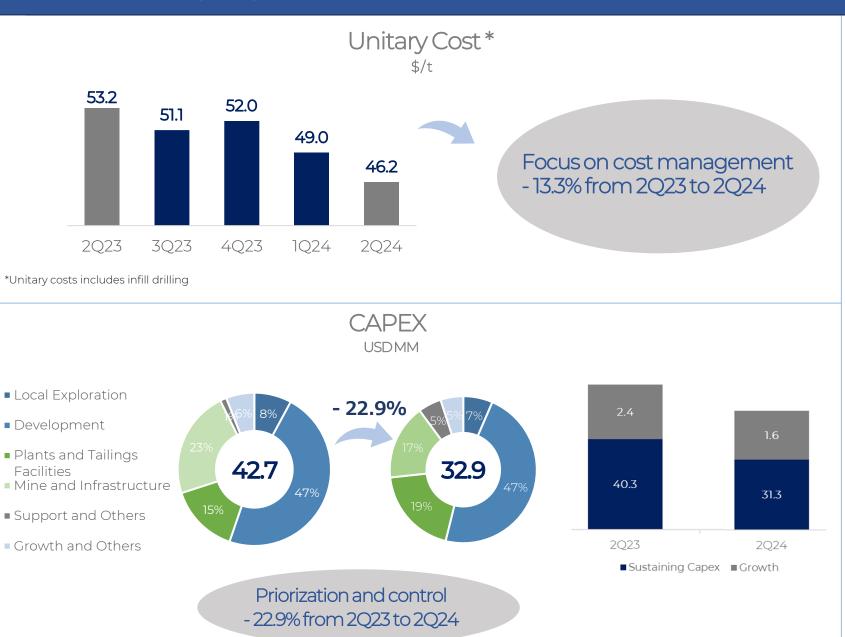


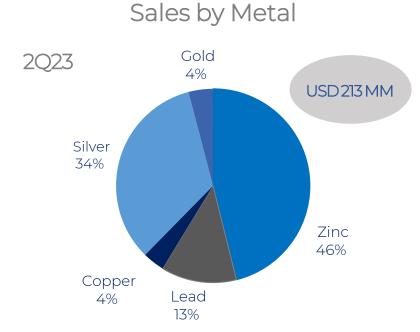


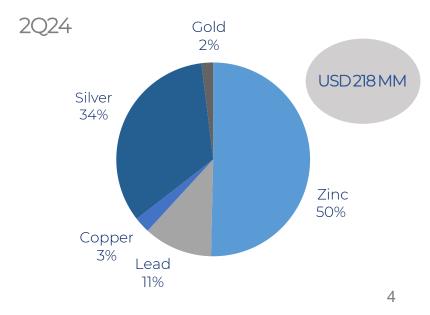


^{*}LTIFR: Lost Time Injury Frecuency Rate, DISR: Disabling Injury Severity Rate, TRIFR: Total Recordable Injury Frequency Rate

^{*} OCF: Over Cut and Fill / SLS: Sub Level Stoping / PPM: Mortal Danger Protocol / OPT: Planned Work Observation / ACS: Safe Behavior Audit







Estimated impact of the paralyzation



Zn 6.1k FMT Pb 540 FMT Ag 290k Oz



5.6k FMT 690 FMT 280k Oz



11.7k FMT 1,230 FMT 570k Oz



Zn 1.6k FMT Pb 630 FMT Ag 120k Oz



1.4k FMT 970 FMT 90k Oz



3.0k FMT 1,600 FMT 210k Oz

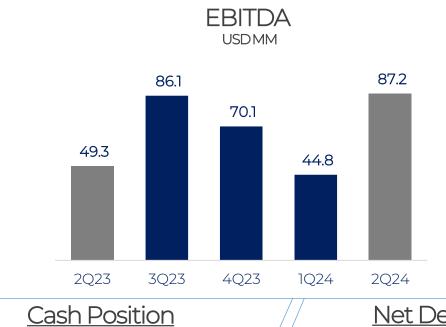
QI:∼USD-19 MM

∆CASH FLOW Q2:~USD-16 MM

△CASH FLOW

Jan-Jul:

~USD-35 MM



Q1: USD 62.2 MM Q2: USD 68.0 MM Net Debt
Q1: USD 711.3 MM
Q2: USD 693.9 MM





2Q23 3Q23 4Q23 1Q24 2Q24

- Transition Metals AG:
- ✓ Transaction to acquire 55.028% of the Class A shares and 22.06% of the Share Capital of Volcan Compañía Minera S.A.A. made by Glencore International AG in favor of Transition Metals AG subsidiary of Integra Capital

Romina Project (USD 147 MM Capex)

2024E (USD 20 MM aprox)

Focus on founding:

A) FinancingB) Self founded

2025E (USD 86 MM aprox)

- Construction of components for the development of the UG mine
- Adaptation of existing components for ore treatment

2026E (USD 41 MM aprox)

- Facilities for the transport and accumulation of ore from Romina to Alpamarca
- Ramp up and production

Portfolio optimization and disposals (USD 120.0 – 170.0 MM)

- ✓ Achieved:
 - ✓ Rucuy HPP EGERBA
 - ✓ Huanchor HPP
- ✓ Pending:
 - ✓ Shareholding Cementos Polpaico
 - ✓ Real state package
 - ✓ Exploration packages

Completed Spinoff - Inversiones Portuarias Chancay (IPCH)¹

Approvals process (completed)

Register class A shares in the Public Registry of the Securities Market and BVL (completed)

Execution of spinoff public deed (completed -March 4th) Register class B shares in the Public Registry of the Securities Market and BVL (completed)

Process to register, allocate and distribute shares (completed) May 28th:
Distribution of
IPCH shares
(spinoff)

2Q 2024 Balance strengthening and refinancing highlights

~USD 765 MM Refinancing of syndicated loan and 2026 notes

~USD 48 MM Additional Working Capital Facilities

Dec 2023: Glencore Prepaid USD 25.0 MM May 31st: Asset sale closing (Rucuy HPP -EGERBA) USD 31.7 MM June 14th: Asset sale agreement (Huanchor HPP)

June: First payment of syndicated loan USD 34.3MM

Available prepaid credit facilities

USD 48.0 MM

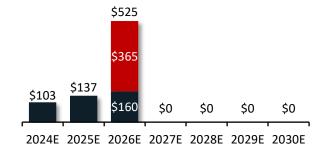
July 24th:
Amended
and Restated
Credit
Agreement

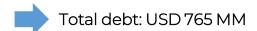
August 5th: Launch of 2026 notes exchange offer

Old Debt Maturity Profile as of 1Q'24 (USD MM)

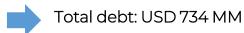
Current Debt Maturity Profile (USD MM)

Pro Forma Debt Maturity Profile (USD MM)













Total debt: USD 738 MM



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Financial Results

Consolidated Operating Results

Consolidated Production	Jan-Mar 2024	Apr-Jun 2024	Apr-Jun 2023	var %	Jan-Jun 2024	Jan-Jun 2023	var %
Mineral extraction (thousands MT) ¹	2,293	2,269	2,406	-5.7	4,562	4,556	0.1
Polymetallic ore	2,058	2,015	2,167	-7.0	4,073	4,078	-0.1
Oxides ore	236	254	239	6.1	489	477	2.5
Mineral treatment (thousands MT)	2,122	2,199	2,404	-8.5	4,321	4,678	-7.6
Concentrator Plants	1,887	1,945	2,165	-10.2	3,832	4,200	-8.8
Silver Oxides Plant	236	254	239	6.1	489	477	2.5
Fine Content							
Zinc (thousands FMT)	50.3	52.9	62.6	-15.5	103.2	119.1	-13.3
Lead (thousands FMT)	11.2	12.4	15.3	-18.6	23.6	28.5	-17.1
Copper (thousands FMT)	0.8	0.8	1.5	-44.7	1.6	2.7	-42.4
Silver (millions Oz)	3.1	3.2	3.8	-16.1	6.3	7.3	-14.3
Gold (thousands Oz)	2.9	2.9	5.5	-47.7	5.8	9.3	-37.3

¹ Revised mineral production figures for Alpamarca in 1Q24

2Q24 vs 2Q23:

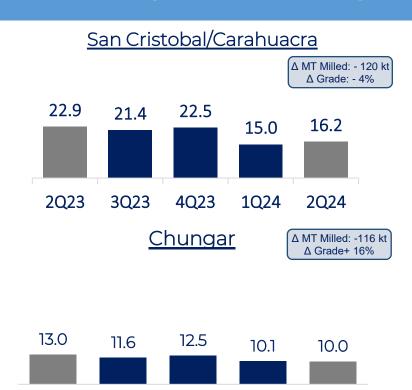
- San Cristobal/Carahuacra and Ticlio: Less ore extraction and treatment due to shutdown mine operations (C&M) since March 19th until April 20th
- Animon: Less production for safety reasons as consequence of the accident in March 24th. Restarted with an extensive support program and implementation of barricades and standards
- Islay: No production in 2024 due to suspension of operations on July 23

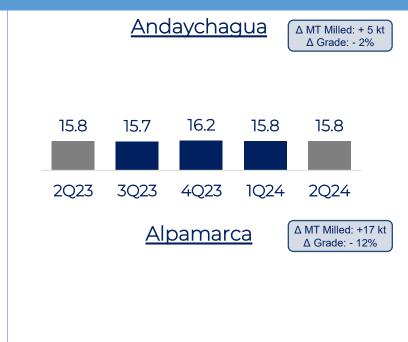
Operations Restart Plan:

- Victoria Plant restarted treatment on April 20th with the accumulated ore stock
- Underground mining operations restarted in San Cristobal Carahuacra (April 22nd) and Ticlio (April 21st). For a period of 5 days of Ramp Up

Quarterly Evolution of Zinc Production (thousand FMT)







0.9

2Q24vs2Q23:

3Q23

2Q23

• San Cristobal – Carahuacra: lower due to the mine's shutdown due to permits for the Rumichaca tailings dam

1.4

2Q23

3Q23

Andaychagua: aligned to 2Q23 production

4Q23

• Ticlio: lower due to the mine's shutdown due to permits for the Rumichaca tailings dam

2Q24

- Chungar. lower due to restart of operations with intensive support program and progressive production ramp up
- Alpamarca: lower due to the treatment of lower-grade stockpile ore

1Q24

Cerro: higher production due to the increase of concentrator throughput to 9650 tpd and stockpiles higher grades processed

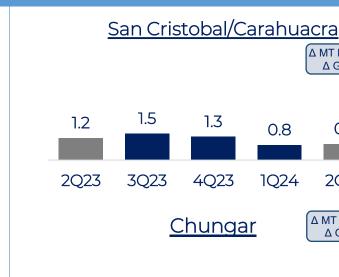
1.3

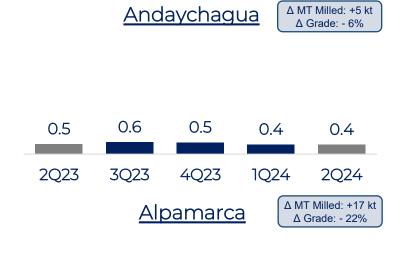
2Q24

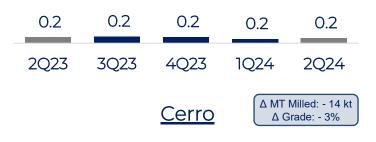
1.2

Quarterly Evolution of Silver Production (MM Oz)









0.4

4Q23

1Q24

0.4

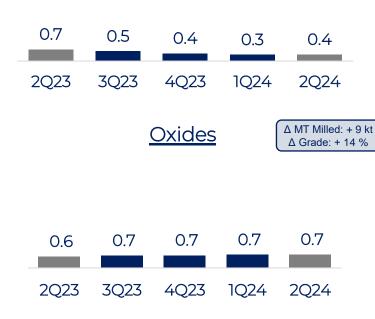
2Q24

0.4

2Q23

0.4

3Q23



Δ MT Milled: - 120 kt

Δ Grade: + 0%

0.9

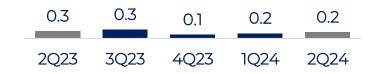
2024

Δ MT Milled: -116 kt

Δ Grade- 17%

8.0

1024

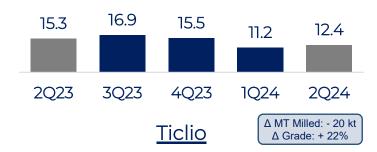


2024vs2023:

- San Cristobal Carahuacra: lower to the mine's shutdown due to permits for the Rumichaca tailings dam
- Andaychagua: lower due to low production from high silver grade orebody
- Ticlio: aligned with 1Q23 due to the contribution in areas of higher grades offset by the mine stoppage
- Chungar. lower due to restart of operations with intensive support program and progressive production ramp up

Quarterly Evolution of Lead Production (thousand FMT)

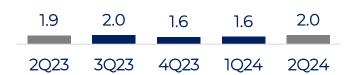
Consolidated





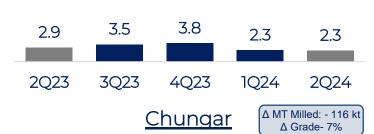
Cerro

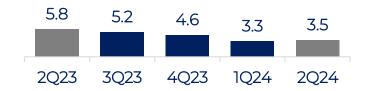
Δ MT Milled: - 14 kt Δ Grade: + 3%



San Cristobal/Carahuacra

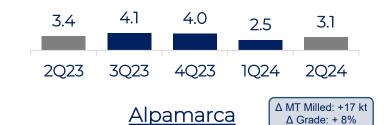
Δ MT Milled: - 120 kt Δ Grade: + 9%





Andaychagua

Δ MT Milled: + 5 kt Δ Grade: - 8%





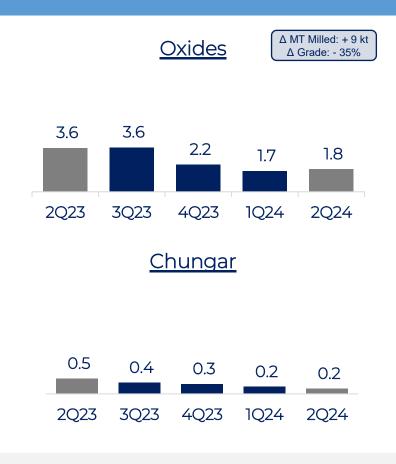
2Q24vs2Q23:

- San Cristobal Carahuacra: lower to the mine's shutdown due to permits for the Rumichaca tailings dam
- Andaychagua: lower due to low production from high silver grade orebody
- Chungar: lower due to restart of operations with intensive support program and progressive production ramp up
- Alpamarca: higher lead grade in the south and north pits
- Cerro: higher production due to the increase of concentrator throughput to 9650 tpd and stockpiles higher grades processed

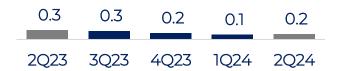
Quarterly Evolution of Gold Production (thousand Oz)







<u>Andaychagua</u>



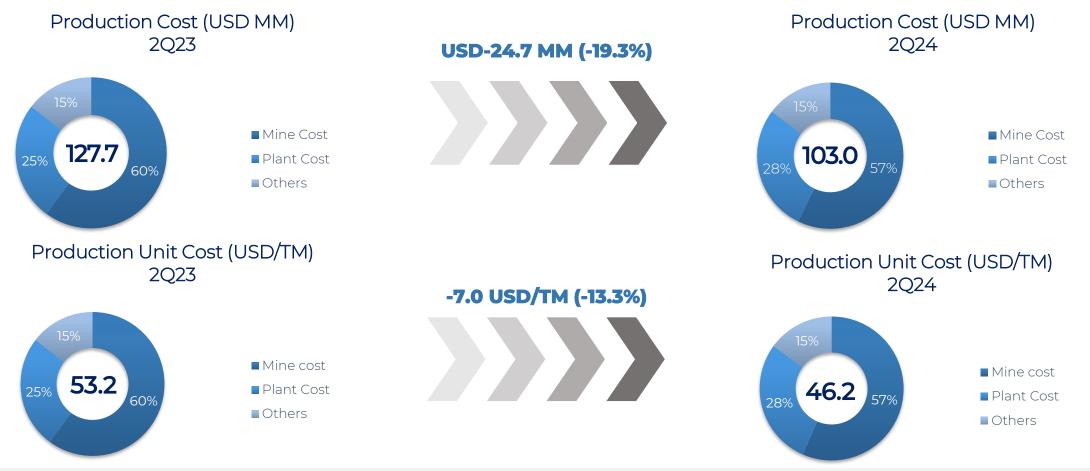
San Cristobal/Carahuacra



2Q24vs2Q23:

• Oxides: lower due to lower grades and lower production in the in-situ oxides sector

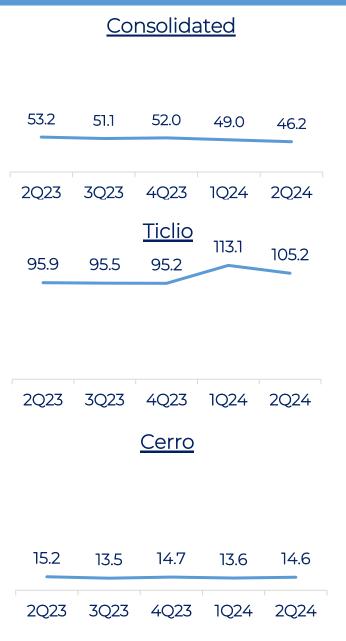
Consolidated Production Costs and Unit Costs



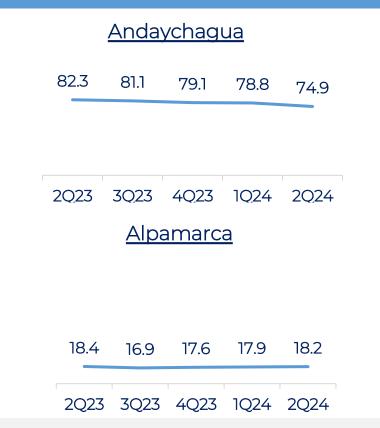
2024 vs 2023:

- ✓ Lower absolute and unit cost explained by:
 - ✓ Execution of improvement initiatives at operating units: improving supply consumption efficiency across all mining cycle activities, mechanic and electric maintenance, use of plant reagents, energy efficiency, change of mining methods, among others
- ✓ Suspension of operations at Islay Mine since July 2023
- ✓ Temporary suspension of operations at Yauli and Animon

Production Unit Cost per Unit







- Chungar. Higher unit cost because of the fixed cost not being diluted with the lower volume extracted and processed
- SanCristóbal-Carahuacra and Andaychagua: Decreased due to cost-saving continuous improvement initiatives in maintenance and transportation
- Ticlio: Higher unit cost due to lower zinc and silver production volumes.
- Cerro: Lower due to increased treatment and lower transportation of waste
- Oxides: lower due to a better metallurgical performance for in situ pyrites treatment in Oxides

Evolution of Mining Investments



Consolidated Investment (MM USD)	Apr-Jun 2024	Apr-Jun 2023
Mining	32.9	42.7
Mining Units	31.3	40.3
Local Exploration	2.1	3.2
Development	15.4	19.2
Plants and Tailings Facilities	6.3	6.0
Mine and Infrastructure	5.4	9.2
Electrical Infrastructure in Units	0.6	2.2
Support and Others	1.7	0.5
Regional Explorations	0.0	0.0
Growth and Others	1.6	2.4
Energy	0.0	0.0
Total	32.9	42.7

2Q24vs2Q23:

Variation in Operating Units (-23.0%):

- Local Exploration (USD -1.1 MM): Lower investment in Yauli and Chungar due to optimization in DDH and lower cost per meter
- **Development (USD -3.8 MM):** Lower investment in Yauli and Chungar due to optimization in ground support
- Mine and Infrastructure (USD -3.8 MM): Lower investment in Andaychagua mine, mainly explained by the rescheduling of the execution schedule of infrastructure projects. Also, lower execution in San Cristobal and Ticlio mine due to paralization
- Electrical Infrastructure (USD -1.6 MM): Lower investment in Yauli and Chungar due to paralization
- Support and others (USD 1.2 MM): Higher investments in camps, technology, safety, security and environment



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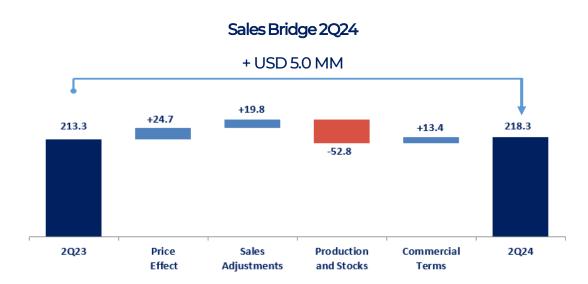
Financial Results

Sales and prices evolution

Fines Sales	Jan-Mar 2024	Apr-Jun 2024	Apr-Jun 2023	var %	Jan-Jun 2024	Jan-Jun 2023	var %
Zinc (thousands FMT)	52.5	54.4	63.7	-14.5	107.0	120.8	-11.5
Lead (thousands FMT)	11.8	12.4	15.8	-21.6	24.1	28.7	-16.0
Copper (thousands FMT)	0.9	0.9	1.6	-43.1	1.8	2.9	-36.4
Silver (millions Oz)	3.1	3.2	4.0	-20.4	6.3	7.4	-15.6
Gold (thousands Oz)	3	2	6	-57.1	5.2	9.4	-44.7

Sales Prices	Jan-Mar 2024	Apr-Jun 2024	Apr-Jun 2023	var %	Jan-Jun 2024	Jan-Jun 2023	var %
Zinc (USD/MT)	2,473	2,770	2,578	7.5	2,624	2,833	-7.4
Lead (USD/MT)	2,099	2,159	2,110	2.3	2,129	2,125	0.2
Copper (USD/MT)	7,794	9,162	8,491	7.9	8,487	8,669	-2.1
Silver (USD/Oz)	23	28	24	17.0	25.7	23.3	10.2
Gold (USD/Oz)	2,069	2,332	1,976	18.0	2,193	1,943	12.9

Sales (MM USD)	Jan-Mar 2024	Apr-Jun 2024	Apr-Jun 2023	var %	Jan-Jun 2024	Jan-Jun 2023	var %
Sales before adjustments	180.0	213.1	227.9	-6.5	393.1	448.6	-12.4
Sett. of prior periods adjustments	-0.9	5.4	-10.3	0.0	4.6	-1.4	
Adj. open positions	-2.6	0.0	-4.7	-99.0	-2.7	-13.2	-79.6
Hedging	0.1	-0.2	0.4		-0.1	0.4	
Sales	176.7	218.3	213.3	2.3	395.0	434.4	-9.1



P&L, EBITDA and cash generation

Income Statement (MM USD)	Jan-Mar 2024	Apr-Jun 2024	Apr-Jun 2023	var %	Jan-Jun 2024	Jan-Jun 2023	var %
Sales Cost of Goods Sold	176.7 -159.4	218.3 -164.5	213.3 -188.6	2.3 -12.8	395.0 -323.9	434.4 -362.8	-9.1 -10.7
Gross Profit	17.3	53.8	24.7	117.6	71.1	71.6	-0.7
Gross Margin	10%	25%	12%	13 pp	18%	16%	2 pp
Administrative Expenses	-9.5	-8.3	-12.8	-35.2	-17.8	-21.5	-17.3
Exploration Expenses	-2.4	-2.3	-5.3	-55.7	-4.8	-10.3	-53.7
Sales Expenses	-7.1	-6.9	-7.1	-3.1	-14.0	-14.5	-3.9
Other income (Expenses) 1	-0.3	3.6	-4.0		3.3	-7.8	
Operating Profit	-2.0	39.9	-4.5		37.9	17.5	115.9
Operating Margin	-1%	18%	-2%	20 pp	10%	4%	6 рр
Financial income (expense)	-18.0	-17.5	-15.4	13.3	-35.5	-30.5	16.3
Exchange difference (net)	0.0	-0.7	0.8		-0.7	0.9	
Royalties	-2.2	-3.4	-2.3	45.7	-5.6	-5.6	0.3
Income Tax	3.0	-5.7	10.5		-2.7	8.3	
Net Profit before Exceptionals	-19.2	12.6	-10.9		-6.6	-9.4	-29.2
Net Margin	-11%	6%	-5%	11 pp	-2%	-2%	0 рр
Exceptional adjustments ²	0.0	-2.2	-1.0	128.3	-2.2	-1.7	30.2
Net Profit	-19.2	10.4	-11.9		-8.8	-11.0	-20.1
Net Margin	-11%	5%	-6%	10 pp	-2%	-3%	0 рр
EBITDA ³	44.8	87.2	49.2	77.2	132.0	120.7	9.4
EBITDA Margin	25%	40%	23%	17 pp	33%	28%	6 рр

2Q24 vs 2Q23 variations:

Cost of goods sold: Lower production cost, lower depreciation and amortization, and lower cost due to the stoppages

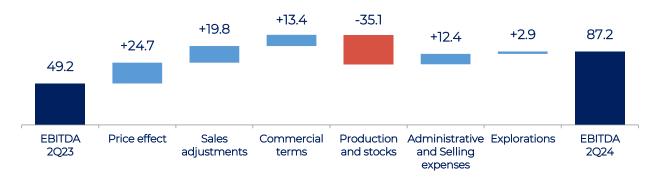
Administrative expenses: Decrease due to lower expenses and personnel provisions

Exploration expenses: Decrease in line with Company's expenses streamlining plan

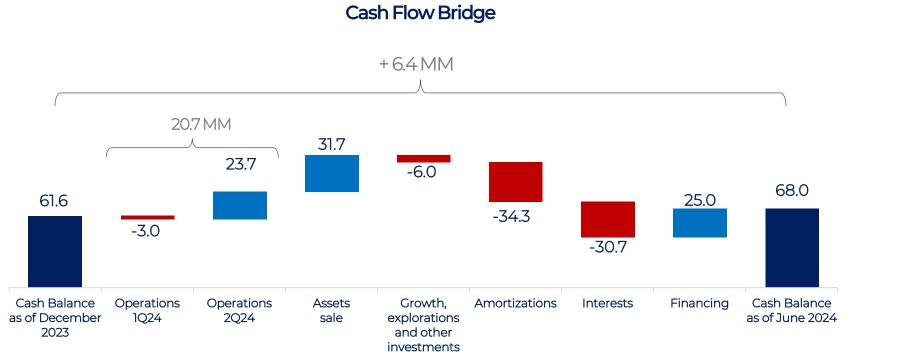
Sales expenses: Mainly due to lower production because of the stoppages

Other Income/Expense (net): Mainly due to the accounting impacts of the sale of shares of the Río Baños Electrical Generation Company S.A.C. (CH Rucuy) and lower expenses in stabilization of the Mahr Tunnel tailings deposit

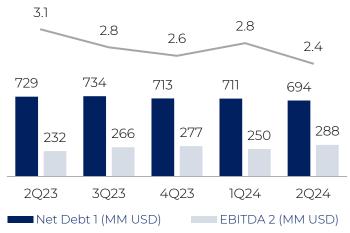
Financial Expenses: Higher due to higher loan interests because of increase of international rate reference



Final Cash and Evolution of Net Debt / EBITDA Ratio



Net Debt to EBITDA ratio



Net Debt / EBITDA Ratio	2Q23	3Q23	4Q23	1Q24	2Q24
Gross Debt (MM USD)	779	777	775	774	762
Cash Balance (MM USD)	50	44	62	62	68
Net Debt 1 (MM USD)	729	734	713	711	694
EBITDA ² (MM USD)	232	266	277	250	288
Net Debt / EBITDA Ratio	3.1	2.8	2.6	2.8	2.4

¹ Debt does not include operating leases associated with IFRS 16 or current interest ² Corresponds to EBITDA accumulated in the last 12 months

2Q24 vs 1Q24:

 Decreased Net Debt / EBITDA ratio due to higher EBITDA related to lower expenses following the costsaving plan Q&A

