(AZY \$0.026) Speculative Buy

Analyst Date Price Target

Michael Scantlebury 25th October 2022 \$0.076/sh ▼ from \$0.08/sh

Minyari Dome Scoping Study, Telfer the elephant in the room

Event

Antipa Minerals Ltd (AZY) announced its Scoping Study for its 100% owned Minyari Dome gold project:

- Highlighting A\$275m of pre-production Capex for a 3Mtpa open pit / underground operation, producing 168kozpa for first 5 years at an AISC of A\$1,475/oz.
- Processing 21.4Mt at 1.6g/t for 1.1Moz over 8 years.

The Company also completed a capital raise of ~A\$12m at 2.7cps, leaving them well funded with ~A\$15m (EHe) in cash. AZY's largest shareholder NCM, maintained its interest at 9.9%.

Impact

We believe that the Minyari Dome Scoping Study has shown its potential viability as a standalone project.

We see the -22Mtpa Telfer (NCM) operation as the elephant in the room. As the processing plant is located 35Km from Minaryi Dome and is due to exhaust its current Ore Reserves (Ex-Haverion) in -FY24. Telfer is also capable of extracting copper into a concentrate.

Action

AZY gives investors the opportunity to own a strategic land package in the Paterson Province, that contains a potential standalone gold project in Minaryi Dome of interest to NCM's ore hungry Telfer mill. Along with the Citadel JV (35% AZY) which we believe will come into play with RIO's eventual development of Winu.

We maintain our Speculative Buy recommendation, we have modelled slightly more conservative than the Company's Scoping study and have diluted for new equity in our valuation of 4.8cps, previously 8cps.

Our Price Target of 7.6cps (previously 8cps) is a blended scenario basis (see Valuation and Price Target section for a breakdown).

Key Catalysts

- Potential M&A.
- Ongoing exploration results from all 4 project areas.
- Updated Minyari Dome MRE SepQ CY23.
- Minyari Dome PFS DecQ CY23.

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Antipa Minerals Ltd		Year End	30 June
Share Price Price Target	0.026 0.076 0.048		A\$/sh A\$/sh A\$/sh
Shares on issue Market Capitalisation Enterprise Value Debt Cash (EHe post raise) Largest ShareholderNe	3593 93 78 0 15 ewcrest	m,	diluted * A\$m A\$m A\$m A\$m A\$m A\$m
Production F/Cast	2025F	2026F	2027F
Prod'n (koz)-100% AISC (US\$/oz)	0	154 1835	182 1734
Assumptions	2025F	2026F	2027F
Gold Price US\$/oz AUDUSD	1700 0.74		1700 0.74
Key Financials	2025F	2026F	2027F
Revenue (A\$m) EBITDA (A\$m) NPAT (A\$m) Cashflow (A\$m)	0 -6 -16 -12	66 13	419 100 30 92
CFPS (Ac) P/CFPS (x)	0 -30		1 4
EPS (Ac) EPS growth (%) PER (x)	0 2 -6	-1	0 1 6
EV:EBITDA (x) EV:EBIT (x)	-54.7 -30.9		2.0 3.9
DPS (Ac) Dividend Yield (%)	0.0 0%		0.0 0%
ND:Net Debt+Equity (9 Interest Cover (x)	%) 41% na		3% na

Share Price Chart



Disclaimer

Euroz Hartleys declares that it has acted as underwriter to and/or arranged an equity issue in and/or provided corporate advice to Antipa Minerals Ltd during the last year. Euroz Hartleys has received a fee for these services.

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Analysis

Some of the Key highlights from the Minyari Dome Scoping Study include:

- Pre-production capex of A\$275m, which includes pre-production mining of A\$68m (to generate ore stockpiles).
- Project averages 168kozpa over the first 5 years.
 - o Peak production of 205koz in year 3.
- Forecast LOM AISC is A\$1,475/oz.
- Mining inventory of 21.4Mt at 1.6g/t, for a project life of 8 years.
- 3Mtpa conventional CIL processing plant.
 - o OP at a head grade of 1.1g/t
 - o Up to 2 Mtpa UG at a head grade of 2.4g/t.
- The Company envisages contract mining, with standard truck and shovel for the open pit and modified sub-level caving for the underground.

AZY's Scoping Study Outcomes and assumptions

Mining Physicals - Project	Physicals and Costs					
Ore Tonnage Mt 21.4 Grade Gold g/t 1.6 Contained Ounces Gold koz 1,090 Mining Physicals – Sub-Totals Open Pit Underground Ore Tonnage Mt 13.5 7.9 Grade Gold g/t 1.1 2.4 Contained Ounces Gold koz 486 604 Plant Throughput Mtpa 3 3 Evaluation Period (excluding pre-production) Years 7+ Strip Ratio Waste:ore 5:1 Process Recovery Gold (Life of Mine average) % 90 Gold (Process) Production waste:ore 5:1 Total Evaluation Period (9 years) koz 975 Average Annual koz pa 122 Average Annual – First 5 years koz pa 168 Upfront Capital and Mining Cost SM 167.4 Open Pit \$M 167.4 Open Pit \$M 24.4 Total Development Capital Cost \$M 207.3	•		To	tal		
Grade Gold		Mt	2:	1.4		
Mining Physicals - Sub-Totals		g/t	1.6			
Ore Tonnage Mt 13.5 7.9 Grade Gold g/t 1.1 2.4 Contained Ounces Gold koz 486 604 Plant Throughput Mtpa 3 Evaluation Period (excluding pre-production) Years 7+ Strip Ratio waste:ore 5:1 Process Recovery Gold (Life of Mine average) % 90 Gold (Process) Production koz 975 Average Annual koz pa 122 Average Annual – First 5 years koz pa 168 Upfront Capital and Mining Cost Poevelopment Capital Cost \$M 167.4 Open Pit \$M 15.5 168 Underground Decline \$M 207.3 168 Pre-Production Open Pit Mining \$M 67.7 167 Operating Costs Sm 207.3 207.3 4.10 Mining Open Pit \$/t ore miled 80.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	Contained Ounces Gold	-				
Ore Tonnage Mt 13.5 7.9 Grade Gold g/t 1.1 2.4 Contained Ounces Gold koz 486 604 Plant Throughput Mtpa 3 Evaluation Period (excluding pre-production) Years 7+ Strip Ratio waste:ore 5:1 Process Recovery Gold (Life of Mine average) % 90 Gold (Process) Production koz 975 Average Annual koz pa 122 Average Annual – First 5 years koz pa 168 Upfront Capital and Mining Cost Poevelopment Capital Cost \$M 167.4 Open Pit \$M 15.5 168 Underground Decline \$M 207.3 168 Pre-Production Open Pit Mining \$M 67.7 167 Operating Costs Sm 207.3 207.3 4.10 Mining Open Pit \$/t ore miled 80.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	Mining Physicals – Sub-Totals		Open Pit Undergrou			
Grade Gold	,	Mt				
Contained Ounces Gold Roz 486 604 Plant Throughput Mtpa 3 Evaluation Period (excluding pre-production) Years 7+ Strip Ratio Waste:ore 5:1 Process Recovery Gold (Life of Mine average) % 90 Gold (Process) Production Total Evaluation Period (9 years) koz 975 Average Annual		g/t	1.1	2.4		
Evaluation Period (excluding pre-production) Strip Ratio Waste:ore Strip Ratio Process Recovery Gold (Life of Mine average) Gold (Process) Production Total Evaluation Period (9 years) Average Annual Average Annual Average Annual First 5 years Upfront Capital and Mining Cost Development Capital Open Pit SM 167.4 Open Pit SM 207.3 Pre-Production Open Pit Mining SM 67.7 Operating Costs Mining Open Pit Underground S/t ore mined Processing General and Administration Financials and Key Assumptions Gold Price US\$/oz Silver Price US\$/oz Discount Rate AUS SM 3.5 AISC First 5 year average Vears 7+ Waste: Open Silver Price Strip Syear average Strip Silver Price Strip Syear average Strip Silver Price Strip Syear average Strip Silver Sylva Strip Sylv	Contained Ounces Gold	-	486	604		
Strip Ratio waste:ore 5:1 Process Recovery Gold (Life of Mine average) % 90 Gold (Process) Production Total Evaluation Period (9 years) koz pa 122 Average Annual koz pa 168 Upfront Capital and Mining Cost Development Capital \$M 167.4 Open Pit \$M 15.5 Underground Decline \$M 207.3 Pre-Production Open Pit Mining \$M 67.7 Operating Costs Mining Open Pit \$\frac{5}{4}\$ yer milled \$\frac{5}{4}\$ yore Processing \$\frac{5}{4}\$ yore milled \$\frac{5}{4}\$ yore milled \$\frac{5}{4}\$ yore price \$\frac{5}{4}\$ yore milled \$\frac{5}{4}\$ yore	Plant Throughput	Mtpa		3		
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Gold (Process) Production Total Evaluation Period (9 years) Average Annual Average Annual - First 5 years Upfront Capital and Mining Cost Development Capital Open Pit SM Total Development Capital Cost Mining Open Pit Wining Open Pit Underground Sylt ore mined Frocessing General and Administration Total Total Financials and Key Assumptions Gold Price Sixt Oxe Sixt Oxe US\$/oz Sixt Oxe US\$/oz Ly\$/oz Ly\$/ox Ly\$/o	Strip Ratio	waste:ore	5	:1		
Total Evaluation Period (9 years) Average Annual Average Annual - First 5 years Upfront Capital and Mining Cost Development Capital Open Pit Total Development Capital Cost Mining Open Pit Underground Sym Fre-Production Open Pit Mining Underground Sym Sym Sym Sym Sym Sym Sym Sy	Process Recovery Gold (Life of Mine average)	%	9	90		
Average Annual	Gold (Process) Production					
Average Annual – First 5 years koz pa 168 Upfront Capital and Mining Cost Development Capital \$M 167.4 Open Pit \$M 24.4 Total Development Capital Cost \$M 207.3 Pre-Production Open Pit Mining \$M 67.7 Operating Costs Mining Open Pit \$/t 25.30 4.10 Total materia 80.00 Processing \$/t ore mined 80.00 Processing \$/t ore milled 1.40 Total \$/t ore milled 70.00 Financials and Key Assumptions Gold Price U\$\$/oz 1,750 Silver Price U\$\$/oz 22 Exchange Rate AUD:USD 0.72 Discount Rate \$% 7.0 Royalty Rate (WA Government + Sandstorm) AISC First 5 year average U\$\$/oz 1,088	Total Evaluation Period (9 years)	koz	975			
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Open Pit \$M 15.5 Underground Decline \$M 24.4 Total Development Capital Cost \$M 207.3 Pre-Production Open Pit Mining \$M 67.7 Operating Costs \$M 67.7 Mining Open Pit \$/t 25.30 Ore mined 4.10 Total materia Underground \$/t ore mined 80.00 9.20 General and Administration \$/t ore milled 1.40 1.40 Total \$/t ore milled 70.00 70.00 Financials and Key Assumptions US\$/oz 1,750 Silver Price US\$/oz 1,750 Silver Price US\$/oz 22 Exchange Rate AUD:USD 0.72 Discount Rate % 7.0 Royalty Rate (WA Government + Sandstorm) NSR % 3.5 AISC First 5 year average US\$/oz 1,088	Upfront Capital and Mining Cost					
Underground Decline	Development Capital	\$M	167.4			
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Pre-Production Open Pit Mining \$M 67.7 Operating Costs \$/t 25.30 Ore mined 4.10 Total materia Underground \$/t ore mined 80.00 Processing \$/t ore milled 19.20 General and Administration \$/t ore milled 1.40 Total \$/t ore milled 70.00 Financials and Key Assumptions US\$/oz 1,750 Silver Price US\$/oz 22 Exchange Rate AUD:USD 0.72 Discount Rate % 7.0 Royalty Rate (WA Government + Sandstorm) NSR % 3.5 AISC US\$/oz 1,088	Underground Decline	\$M	24.4			
Operating Costs \$/t 25.30 Ore mined 4.10 Total materia Underground \$/t ore mined 80.00 Processing \$/t ore milled 19.20 General and Administration \$/t ore milled 1.40 Total \$/t ore milled 70.00 Financials and Key Assumptions US\$/oz 1,750 Silver Price US\$/oz 22 Exchange Rate AUD:USD 0.72 Discount Rate % 7.0 Royalty Rate (WA Government + Sandstorm) NSR % 3.5 AISC US\$/oz 1,088	Total Development Capital Cost	\$M	207.3			
Mining Open Pit \$/t 25.30 Ore mined 4.10 Total materia Underground \$/t ore mined 80.00 Processing \$/t ore milled 19.20 General and Administration \$/t ore milled 1.40 Total \$/t ore milled 70.00 Financials and Key Assumptions US\$/oz 1,750 Silver Price US\$/oz 22 Exchange Rate AUD:USD 0.72 Discount Rate % 7.0 Royalty Rate (WA Government + Sandstorm) NSR % 3.5 AISC US\$/oz 1,088	Pre-Production Open Pit Mining	\$M	67.7			
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Processing \$/t ore milled 19.20 General and Administration \$/t ore milled 1.40 Total \$/t ore milled 70.00 Financials and Key Assumptions Gold Price U\$\$/oz 1,750 Silver Price U\$\$/oz 22 Exchange Rate AUD:USD 0.72 Discount Rate % 7.0 Royalty Rate (WA Government + Sandstorm) NSR % 3.5 AISC U\$\$/oz 1,088	Mining Open Pit	\$/t		4.10 Total material		
General and Administration \$/t ore milled 1.40 Total \$/t ore milled 70.00 Financials and Key Assumptions Gold Price U\$\$/oz 1,750 Silver Price U\$\$/oz 22 Exchange Rate AUD:USD 0.72 Discount Rate % 7.0 Royalty Rate (WA Government + Sandstorm) NSR % 3.5 AISC First 5 year average U\$\$/oz 1,088	Underground	\$/t ore mined	80	.00		
Total \$/t ore milled 70.00 Financials and Key Assumptions US\$/oz 1,750 Gold Price US\$/oz 22 Silver Price US\$/oz 22 Exchange Rate AUD:USD 0.72 Discount Rate % 7.0 Royalty Rate (WA Government + Sandstorm) NSR % 3.5 AISC US\$/oz 1,088	Processing	\$/t ore milled	19	.20		
Financials and Key Assumptions Gold Price U\$\$/oz 1,750 Silver Price U\$\$/oz 22 Exchange Rate AUD:USD 0.72 Discount Rate % 7.0 Royalty Rate (WA Government + Sandstorm) NSR % 3.5 AISC U\$\$/oz 1,088	General and Administration	\$/t ore milled	1.	40		
Gold Price U\$\$/oz 1,750 Silver Price U\$\$/oz 22 Exchange Rate AUD:USD 0.72 Discount Rate % 7.0 Royalty Rate (WA Government + Sandstorm) NSR % 3.5 AISC U\$\$/oz 1,088	Total	\$/t ore milled	70	.00		
Silver Price U\$\$/oz 22 Exchange Rate AUD:USD 0.72 Discount Rate % 7.0 Royalty Rate (WA Government + Sandstorm) NSR % 3.5 AISC U\$\$/oz 1,088	Financials and Key Assumptions					
Exchange Rate AUD:USD 0.72 Discount Rate % 7.0 Royalty Rate (WA Government + Sandstorm) NSR % 3.5 AISC US\$/oz 1,088	Gold Price	US\$/oz	1,7	750		
Discount Rate % 7.0 Royalty Rate (WA Government + Sandstorm) NSR % 3.5 AISC US\$/oz 1,088	Silver Price	US\$/oz	· · · · · · · · · · · · · · · · · · ·			
Royalty Rate (WA Government + Sandstorm) AISC First 5 year average US\$/oz 1,088	Exchange Rate	AUD:USD	0.72			
AISC First 5 year average US\$/oz 1,088		%	7.0			
First 5 year average US\$/oz 1,088	Royalty Rate (WA Government + Sandstorm)	NSR %	3.5			
	AISC					
Life of Mine (LOM) average US\$/oz 1.062	First 5 year average	US\$/oz	1,088			
Life of thine (Loth) average	Life of Mine (LOM) average	US\$/oz	1,062			
Net cash flow (undiscounted, pre-tax) \$M 672	Net cash flow (undiscounted, pre-tax)	\$M	6	72		

Source: AZY

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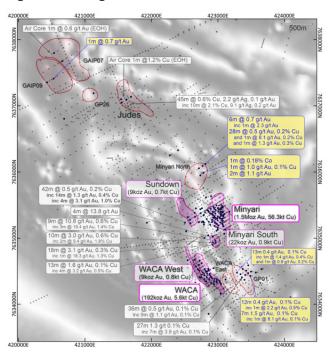
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Additional upside includes:

- Mineral Resource expansions (Minyari Keel, down plunge), and satellite discoveries (Minaryi North, GP01, WACA East, Judes) extending the mine life.
- 3rd party development pathways (Toll treating at Telfer?).

Regional drill targets



Source: AZY

- Inclusion of copper/cobalt concentrate production.
 - Further metallurgical work is required to improve the copper and cobalt concentrate grades to ensure it is economically viable to extract the in situ value.
 - Remember in the Minyari Resource there at 64kt of Copper and 11kt of Cobalt at a grade of 0.19% Cu and 0.03% Co.
- The highest copper concentrate grade AZY was ~14% Cu, we note that industry standard copper concentrates are ~20% Cu, with Telfer's copper concentrates around 15% Cu with high gold content.

Flotation test-work results

Test	(Copper/Gold co	ncentrate		Cobalt concentrate			
Conc.	Cleaner Recovery (Rougher)		Grad	le	Cleaner Recovery (Rougher)	Grade		
	Copper	Gold	Copper	Gold	Cobalt	Cobalt		
FT 8	(87.3%)	(86%)	3.9%	11.7 g/t	(68.2%)	1.5%		
FT 9	(93.4%)	N/A	7.0%	N/A	(11.6%)	0.2%		
FT 10	92.6% (97.7%)	(88.4%)	6.3%	17.5 g/t	3.9% (90.1%)	0.3%		
FT 11	88.4% (92.3%)	82.0 (84.2%)	11.7%	21.7 g/t	(47.2%)	1.2%		
FT 12	85% (93.9%)	68.0 (77.0%)	14.4%	39.5 g/t	35.9% (40.9%)	2.7%		
FT 13	83.4% (91.6%)	63.5 (81.7%)	12.7%	22 g/t	50.8% (61.8%)	3.4%		

Source: AZY

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Key differences between our base case valuation assumptions and the Company's Scoping Study.

- We assume US\$1700/oz LT and a AUD/USD 0.74 LT (A\$2,300/oz).
 - o Company's Scoping study assumes \$US\$1,750/oz 0.72 AUD/USD (A\$2,430/oz).
- We assume a discount rate of 12% given the project is at Scoping Study level.
 - o Company assumed a 7% discount rate.

Financing:

We have assumed the project will be funded 50:50 debt equity. We have assumed in our fully diluted valuation the Company will raise ~A\$145m in FY25. We estimate that AZY currently has ~A\$15m, post the capital raise.

Pre-Production Capital Expenditure

CAPITAL COST ESTIMATE (A\$M ± 35%)
Processing Plant (3 Mtpa CIL)	77.1
Contingency	7.7
Infrastructure - Process	33.0
EPCM	13.5
Reagents	2.3
Tailings Storage Facility (TSF)	8.5
Infrastructure - General/Other	25.3
Open Pit CAPEX	15.5
Underground CAPEX	24.4
TOTAL CAPEX	207.3
Pre-production Open Pit Mining (ore stockpile generation)	67.7
TOTAL CAPEX + PRE-PRODUCTION MINING	275.0

Source: AZY

(AZY \$0.026) Speculative Buy

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AZY Valuation and Price Target

We maintain our Speculative Buy recommendation, we model slightly more conservative than the Company's Scoping Study. Our model assumes new equity dilution of A\$145m in FY25.

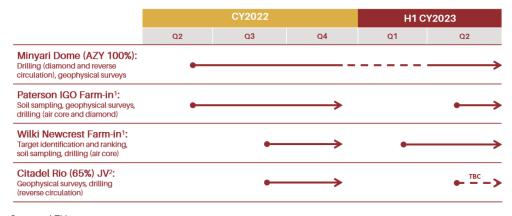
Our Valuation is 4.8cps which is a fully diluted NPV12, utilising our US\$1,700/oz and AUDUSD 0.74 LT.

Our Price Target of 7.6cps (previously 8cps) is a blended scenario of our Base case NPV12, NPV12 assuming no new equity (takeout pre-finance), 20% premium to NPV12, NPV10 at US\$2,200/oz and NPV5.

ASSET VALUATION	A\$m	A\$/sh
(+) 100% NPV12 Minyari Dome	152	0.021
(-) Corporate	(34)	(0.00)
(+/-) Heding	-	-
(+) Exploration (Citadel + Wilki + Pat.)	70	0.01
(+) Unpaid Capital (new equity)	145	0.02
(+) Cash (Ehe)	15	0.00
(-) Debt	-	-
Valuation	348	0.048
Price Target	550	0.076

Price Target Scenarios	Weighting	A\$/sh
Base case NPV12	25%	0.05
NPV12 (no new equity - takeout pre-finance)	20%	0.10
20% premium to NPV10	20%	0.07
NPV10 @ US\$2,200/oz	15%	0.11
NPV5	20%	0.07
Price Target		0.076

News flow schedule



Source: AZY

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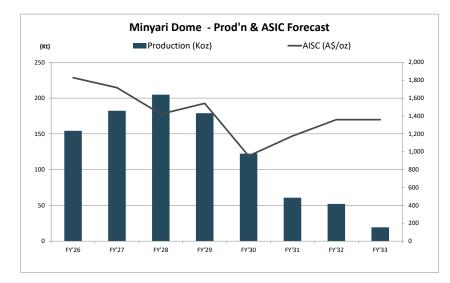
(AZY \$0.026) Speculative Buy



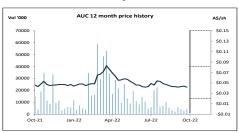
Key Variables

Val	/ Sh					Gold \$				
	\$0.048	-20%	-15%	-10%	-5%	0%	5%	10%	15%	20%
	15%	\$0.00	\$0.01	\$0.01	\$0.02	\$0.03	\$0.03	\$0.04	\$0.05	\$0.06
	10%	\$0.00	\$0.01	\$0.02	\$0.03	\$0.03	\$0.04	\$0.05	\$0.06	\$0.06
SD	5%	\$0.01	\$0.02	\$0.03	\$0.03	\$0.04	\$0.05	\$0.06	\$0.06	\$0.07
AUDUSD	0%	\$0.02	\$0.02	\$0.03	\$0.04	\$0.05	\$0.06	\$0.06	\$0.07	\$0.08
PA	-5%	\$0.02	\$0.03	\$0.04	\$0.05	\$0.06	\$0.06	\$0.07	\$0.08	\$0.09
	-10%	\$0.03	\$0.04	\$0.05	\$0.06	\$0.07	\$0.07	\$0.08	\$0.09	\$0.10
	-15%	\$0.04	\$0.05	\$0.06	\$0.07	\$0.08	\$0.09	\$0.09	\$0.10	\$0.11

Euroz Forecast	FY'2025	FY'2026	FY'2027	FY'2028
Gold (US\$/oz)	\$1,700	\$1,700	\$1,700	\$1,700
AUDUSD	\$0.73	\$0.74	\$0.74	\$0.74



Our Share Price Sensitivity



Our Market Sensitivity

Price Target \$0.076/sh

Valuation \$0.048/sh

Bull Scenario \$0.10/sh

Exploration success yields a larger reosuce base which translate to increased mine life and higher sustainable production levels. US\$ gold prices improve above our LT assumption of US\$1,700/oz. A takeover premium is factored into the AZY shareprice.

Base Scenario \$0.076/sh

Minaryi Dome moves towards production, with future studies showing similar capex and opex to their Scoping Study. US\$ gold prices remain around current levels and our long-term price of US\$1,700/oz are achieved.

Bear Scenario \$0.01/sh

Gold price falls over 10%. Project development on both Minyari Dome and Winu stalls. All on-going drilling and studies fails to yield any success.

Company Summary

Antipa Minerals has a large ground holding in the highly prospective Paterson Province of WA. Company has 3 JV/ farm-in agreements including RIO JV over the Citadel Project area, Newcrest farming-in to the Wilki Project, IGO farming-in to the Paterson Project. AZY retains 144sqkm of 100%-owned tenure. Gold-copper resources underpin value with significant exploration upside.

Disclaimer

The projections and information above is based on the set assumptions outlined. Due care and attention has been used in the preparation of this information. However actual results may vary from forecasts and any variation may be materially positive or negative. Forecasts by their very nature, are subject to uncertainty and contingencies, many of which are outside the control of Euroz Hartleys.

(AZY \$0.026) Speculative Buy

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Market Statistics			Ye	ear End	30 June	Profit and Loss (A\$m)	2025F	2026F	2027F	2028F	2029F
	.026 A\$/		ectors		NE	(+) Gold revenue (+/-) Hedging Revenue	-	354	419	471	411
Issued Capital Fully Paid Ord 3	3,593		ohen Pov irman	ver	NE	(+) Interest Income	-	-	-	-	-
Options (var. prices)	458	m Rog	er Masor	-	-	(+) Other Revenue Total Revenue	-	354	419	- 471	411
Total FPOrd 3	,593		k Rodda er Buck	E	xec Dir NE Dir						
Market Capitalisation	\$93		y Johnso	n	NE Dir	(-) Operating Costs (-) Dep/Armort	(5)	(282) (36)	(313) (49)	(291) (50)	(276) (51)
Enterprise Value			e Watsor	CFO	& Com	(-) Writeoff (expl'n)	-	-	-	-	-
Cash (EHe post raise) Debt		m Sec m Sha	reholder	s		(-) O/H + News Bus Dev. (-) Provisions	(6) -	(6)	(6)	(6)	(6)
Dest	Ψ		vcrest	3	10%	ÈBITDA	(6)	66	100	173	129
		IGO			3%	EBIT (-) Interest Expense	(11) (6)	30 (11)	51 (8)	124 (4)	78 (1)
						NPBT	(16)	19	43	119	77 (23)
Asset Valuation			A\$m		A\$/sh	(-) Tax (-) Minority Interest	-	(6) -	(13)	(36)	(23)
(+) 100% NPV12 Minya (-) Corporate	ri Dome		152 (34)		0.021 (0.00)	Net Profit	(16)	13	30	83	54
(+/-) Heding			-		-		(10)	13	30	03	34
(+) Exploration (Citade (+) Unpaid Capital (new		Pat.)	70 145		0.01 0.02	(+/-) Net abnormal Net profit After Abnorm	- al (16)	13	30	83	- 54
(+) Cash (Ehe)	w equity)		15		0.00	- Tet pront Arter Abnorm	(10)	13			
(-) Debt			-		-	Cash Flow (A\$m)		2026F	2027F		2029F
Valuation			348		0.048	Net Profit (+) WC adj.	(16)	13	30	83	54
Price Target			550		0.076	(+) Dep/Amort	5	36	49	50	51
F/Cast Production (A	\$m)	2025F	2026F	2027F	2028F	(+) Provisions & W/O (+) Tax Expense	-	6	13	- 36	23
Minyari Dome						(-) Deferred Revenue	-	-	-	-	-
Throughput	Mtpa		3.0	3.0	3.0	(-) Tax Paid Operating Cashflow	(12)	- 55	92	(18) 151	(23) 105
Milled grade Production	g/t Kozpa		2.4 154	2.1 182	2.4 205		• •	(1)	(7)	(7)	(7)
						(-) Capex + Dev. (-) Exploration	(280) (4)	(1) (5)	(3) (6)	(3) (6)	(3) (6)
AISC	A\$/oz		1,835	1,734	1,436	(-) Asset Purchased	-	-	-	-	-
Assumptions						(+) Asset Sale (+/-) Other	-	-	-	-	-
Spot Gold Price FX Rate ass'd	US\$/oz A\$/US\$	1,700 0.73	1,700 0.74	1,700 0.74	1,700 0.74	Investing Cashflow	(284)	(6)	(9)	(9)	(9)
	, τφ, σσφ					(+) Equity Issues (rts,plc,			-	-	-
Ratio Analysis (A\$m)		2025F	2026F	2027F	2028F	(+) Loan Drawdown/rece (+) Loans from(to) other			-	-	-
Cashflow Cashflow Per Share		-12 -0	55	92 1	151	(-) Loan Repayment	-	(20)	(40)	(40)	(40)
Cashflow Ratio		-30	0 7	4	1 2	(-) Dividends Financing Cashflow	290	(20)	(40)	(40)	(40)
		10	17	7.0		_					
Earnings Earnings Per Share		-16 -0	13 O	30 0	83 1	Net Cashflows (+/-) FX Adj.	(6) -	29	43	102	56 -
EPS Growth		2	-1	1	2	EoP Cash Balance	4	34	77	179	235
P/e Ratio		-6	14	6	2	EOP Cash Balance	4	34		1/9	
Enterprise Value		328		196		Balance Sheet (A\$m)	2025F	2026F	2027F	2028F	2029F
EV/EBITDA EV/EBIT		-55 -31	4 9	2	0	Assets Cash	4	34	77	179	235
,						Current Receivables	1	1	1	1/9	
Net Debt/(Net Debt + Interest Cover	Equity)	0 na	0 na	0 na	-1 na	Other Current Assets Non-Current Assets	- 347	- 316	- 276	235	193
EBIT Margin		na	0	0	0	Total Assets	351	350	353	415	429
Return on Equity Return on Assets		-0 -0	0	0	0	Balance Sheet					
Return on Assets		-0	O	O	O	Borrowing(s)	145	125	85	45	5
Dividend per Share Dividend Payout Ratio		0	0	0	0	Current Accounts payab Other Liabilites	le 4 0	4	4	4	4
Dividend Yield		0	0	0	0	Total Liabilties	149	129	89	49	9
Dividend Franking		1	1	1	1	Net Assets	202	221	264	365	419
						Reserves and Resources					
						Reserves and Resources	ore	Au	Au	Cu	
							Mt	g/t	Moz	%	Kt
						Minyari+WACA (100%) Citadel (35%)	33.9 108.0	1.6 0.72	1.75 2.4	0.19 0.15	64.3 162
						Paterson Project (100%)				0.10	102
						Wilki (100%) Total contained	2.4	1.3	0.10		
						EV/oz			2.69		

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