



Forward-looking Statements

This presentation contains "forward-looking statements" within the meaning of applicable securities laws, including statements relating to life of mine production plans, exploration plans and the growth and strategy of Mandalay. Actual results and developments may differ materially from those contemplated by these statements depending on, among other things: exploration results or production results not meeting management's expectations; capital, production and operating cost results not meeting current plans; and changes in commodity prices and general market and economic conditions. The factors identified above are not intended to represent a complete list of the factors that could affect Mandalay. A description of additional risks that could result in actual results and developments differing from those contemplated by forward looking statements in this presentation can be found under the heading "Risk Factors" in Mandalay's annual information form dated March 28, 2024, a copy of which is available under Mandalay's profile at www.sedar.com. Although Mandalay has attempted to identify important factors that could cause actual actions, events or results to differ materially from those described in forward-looking statements, there may be other factors that cause actions, events or results not to be as anticipated, estimated or intended. There can be no assurance that forward-looking statements will prove to be accurate, as actual results and future events could differ materially from those anticipated in such statements. Accordingly, readers should not place undue reliance on forward-looking statements.

Quality Control and Assurance

Quality control and assurance programs are implemented in line with the standards of National Instrument 43-101.

The exploration programs at Mandalay's properties are supervised by Chris Davis, Vice President of Operational Geology and Exploration at Mandalay Resources, is a Chartered Professional of the Australasian Institute of Mining and Metallurgy (MAusIMM CP(Geo)), and a Qualified Person as defined by NI 43-101. He has reviewed and approved the technical and scientific information provided in this presentation. Mr. Davis regularly visits Mandalay's properties and supervises the collection and interpretation of scientific and technical information contained in this presentation.

Mr. Davis has visited Costerfield and Björkdal and has supervised the preparation of this presentation.

All currency references in US\$ unless otherwise indicated.



Strong Platform to Build a Mid-Tier Producer



Diversified gold and antimony production in top-tier jurisdictions



Proven leadership to drive growth



Consistent cost-effective resource growth



Strong free cash flow generation: \$45M (first nine months in 2024)



\$55M in cash with no debt



Vision and Growth Strategy

Vision

To build a recognized and respected **mid-tier gold producer** that generates **attractive financial returns**, synchronous with ensuring the **well-being of all stakeholders**

Growth Strategy



Cashflow from Production



Organic Exploration



Mergers and Acquisitions





Capital Structure and Key Shareholders

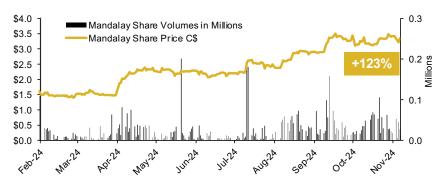
CAPITAL STRUCTURE

Share price (CAD\$) ¹	\$3.35 per share
Shares Outstanding	93M
Fully Diluted Shares Outstanding ²	~98M
Market Capitalization (CAD\$)1	\$312M
Cash and Cash Equivalents (USD\$)3	\$55M
Enterprise Value (USD\$) ⁴	\$180M

KEY SHAREHOLDERS⁵



MANDALAY SHARE PRICE PERFORMANCE¹



RESEARCH COVERAGE



Ronald Stewart

TP: C\$6.5/sh





Brian Quast

TP: C\$4.5/sh

⁽¹⁾ November 7, 2024. S&P Capital IQ

⁽²⁾ Includes: 1.04M RSU, 0.52M PSU, 0.49M DSU and 1.8M employee stock options with exercise prices of: CAD\$0.61 - CAD\$2.65 and expiry dates from Jun 30, 2025 - Jun 30, 2031

As at September 30, 2024

⁽⁴⁾ Using exchange rate of CAD\$1 = USD\$0.72. includes equipment leases owning

⁽⁵⁾ Ownership positions are estimates - as at Jan 2023 Note: numbers may be rounded. S&P Capital IQ



Proven Management Team to Drive Growth



Frazer Bourchier President, CEO, & Director



Scott Trebilcock EVP & Chief Development Officer



Hashim AhmedEVP & Chief
Financial Officer

- 35+ years in mining including Detour Gold, Nevsun Resources, Wheaton Precious, Intrepid Mining, Placer Dome and most recently Harte Gold
- 25+ years as a process engineer, management consultant, and mining executive
- 20+ years of management, accounting and corporate finance including Barrick, Jaguar Mining and Nova Royalties



Ryan Austerberry Chief Operating Officer



Chris Davis
VP of Operational
Geology & Expl.



Edison NguyenDirector, Business
Valuations & IR

- 18+ years in technical roles, project management and GM of Björkdal and Costerfield
- 20+ years in narrow vein gold and polymetallic exploration primarily in eastern Australia
- 10+ years in capital markets and investor relations with a focus on the mining industry



CEO, CFO and CDO bringing over 80 years of experience



Proven success of value creation at both large and small companies



Growth strategy to build a mid-tier gold producer

MANDALAY RESOURCES TSX: MND

Production in Top-Tier Jurisdictions

Costerfield: 100% owned



2024E Production and Cost Guidance:

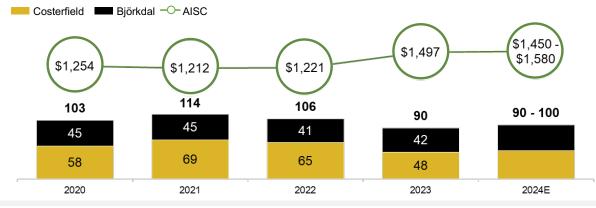
- o 90,000 100,000 oz AuEq
- o Cash/ oz AuEq: \$1,050 \$1,170 | AISC/ oz AuEq: \$1,450 \$1,580
- No royalties or streams
- · Costerfield: 30 km from Fosterville in the Victorian Gold Belt
- Björkdal: adjacent to Boliden operations

Björkdal: 100% owned



Established Track Record of Production^{1,2,3}

koz AuEq | US\$/oz AuEq



- (1) AuEq production per average gold and antimony prices, as determined by LME and Rotterdam warehouse, respectively
- (2) Mid-point graphed for 202
- (3) Exclusive of Cerro Bayo, asset placed under care and maintenance in 2017 and subsequently sold in 2021



Cash Flow Generation and Strong Balance Sheet

Strong Financial Position¹

\$55M

IN CASH

\$OM

DEBT

\$35M

UNDRAWN REVOLVING CREDIT FACILITY

Solid Cash Flow Generation

+\$200M

OPERATING CASH FLOW LAST 3 YEARS

\$75M

OPERATING CASHFLOW FIRST NINE MONTHS OF 2024



(1) As at September 30, 2024



Proven, Cost-Effective Resource Growth

Mine Life Extension Potential + Regional Discovery Upside

\$7.5M

AVG. ANNUAL EXPLORATION SPEND¹

\$12M - \$15M

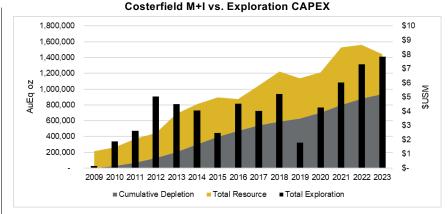
2024E CONSOLIDATED EXPLORATION SPEND

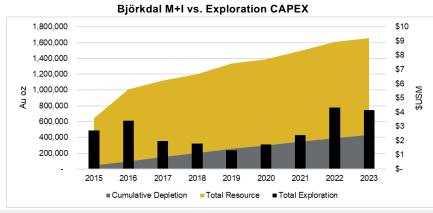
Costerfield

- 2-to-5-year Reserve life since 2012
- Total discovery cost for M&I Resources: \$42/oz AuEq²

Björkdal

- Increase M&I Resources since 2015 while replacing Reserves
- Total discovery cost for M&I Resources: \$15/oz Au³





⁽¹⁾ Consolidated since 2015

⁽²⁾ From 2010 to 2023

⁽³⁾ From 2016 to 2023



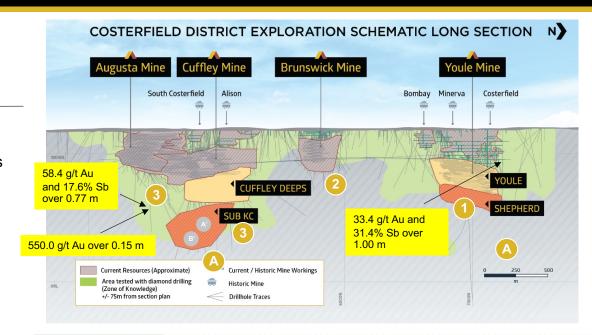


Costerfield: Targeting Near Mine Extension

\$9M - \$11M

2024 FORECAST SPEND1

- Shepherd Surrounds:
 - Extensions near multiple Shepherd veins
- 2 Brunswick Deeps:
 - Shepherd and Youle style veins at depth and to the north of Brunswick
- Cuffley Deeps + Sub KC:
 - Testing strike and depth extensions
- A Fosterville potential for significant mineralization at depth
 Two of six historic drillholes intercepted mineralization in Sub KC



INTERCEPT A':	1,361 g/t Au over 0.09 m
INTERCEPT B':	259 g/t Au
	over 0.19 m

(1) Near mine and regional spend

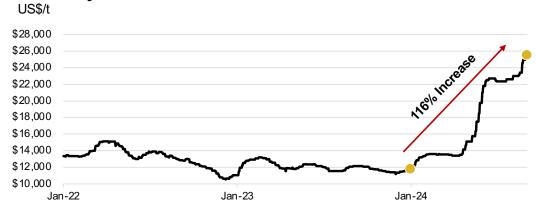


Antimony: A Critical Mineral

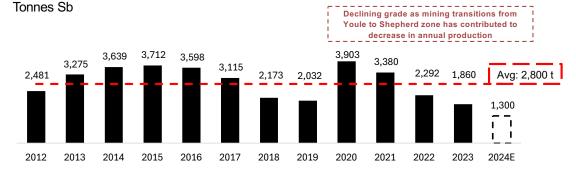
Only Significant Western Producer of Antimony

· High-end fire retardant · Hardener for solar panel glass **Common Uses** · Lead-antimony alloys improve electrical conductivity for batteries · Strong price performance driven by lack of mine supply world-wide **Pricing** · Costerfield produces an attractive, clean concentrate product · Historically driven by demand for flame retardants **Demand** · Increasing electric vehicle usage projected to induce more lead-acid battery demand · Collectively, China and Russia produce 78% of Supply the world's antimony

Antimony Price Chart



Historical Annual Antimony Production from Costerfield



Source: Company filings, S&P Capital IQ



Long Mine Life with Higher Gold Grade Opportunities in Sweden

43,000 - 47,000

2024E PRODUCTION OZ AU

\$20M - \$24N

2024E CAPEX

\$1,270 - \$1,390

2024E CASH COST/ OZ AU

\$1,690 - \$1,850

2024E AISC/ OZ AU1



Björkdal: Targeting Near Mine Resource Growth

\$3M - \$4M

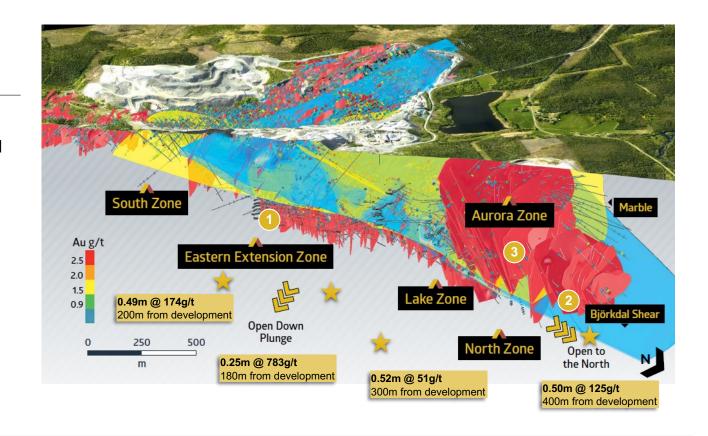
2024 FORECAST SPEND1

Higher Gold Grade Resources:

- 1 Eastern Extension Zone: higher gold grades, open at depth
- North Extension: Extensive veining with 300m + lateral and vertical extents

Bulk Mining Resources:

- 3 Key targets: Aurora depth extension and Boreal Zone
- Bulk targets can improve production through increased orebody widths and location



(1) Near mine and regional spend



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