NEWCREST

Our approach to value creation

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Managing Director and Chief Executive Officer



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This presentation includes forward looking statements. Forward looking statements can generally be identified by the use of words such as "may", "will", "expect", "intend", "plan", "estimate", "anticipate", "continue", "outlook" and "guidance", or other similar words and may include, without limitation, statements regarding plans, strategies and objectives of management, anticipated production or construction commencement dates and expected costs or production outputs. The Company continues to distinguish between outlook and guidance. Guidance statements relate to the current financial year. Outlook statements relate to years subsequent to the current financial year.

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Newcrest results are reported under International Financial Reporting Standards (IFRS) including EBIT and EBITDA. This presentation also includes non-IFRS information including Underlying profit (profit after tax before significant items attributable to owners of the parent company), All-In Sustaining Cost (determined in accordance with the World Gold Council Guidance Note on Non-GAAP Metrics released June 2013), AISC Margin (realised gold price less AISC per ounce sold (where expressed as USD), or realised gold price less AISC per ounce sold divided by realised gold price (where expressed as a %)), Interest Coverage Ratio (EBITDA/Interest payable for the relevant period), Free cash flow (cash flow from operating activities less cash flow related to investing activities), EBITDA margin (EBITDA expressed as a percentage of revenue) and EBIT margin (EBIT expressed as a percentage of revenue). These measures are used internally by Management to assess the performance of the business and make decisions on the allocation of resources and are included in this presentation to provide greater understanding of the underlying performance of Newcrest's operations. The non-IFRS information has not been subject to audit or review by Newcrest's external auditor and should be used in addition to IFRS information.

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Newcrest Mining Limited



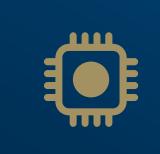




Safety & Sustainability

Our Assets





Technology & Innovation

Growth







Our Vision: To be the Miner of Choice

Our Pillars



SAFETY & SUSTAINABILITY



PEOPLE



OPERATING PERFORMANCE



TECHNOLOGY & INNOVATION



PROFITABLE GROWTH

Zero fatalities and industryleading TRIFR by end of CY20 First quartile organisational health by end of CY20

First quartile Group AISC per ounce by end of CY20 5 breakthrough successes by end of CY20 Exposure to five tier one orebodies by end of CY20

(operations, development projects or equity investments)

Our Edge: Being agile, bold and having an owner's mindset

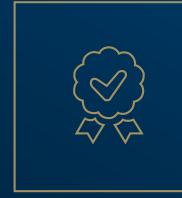
OUR ASPIRATIONS

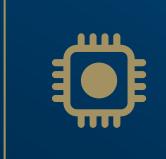




Safety & Sustainability

Our Assets





Technology & Innovation

Growth



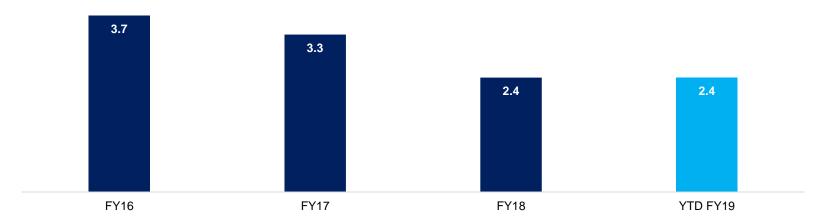




Safety & Sustainability

Improving safety performance

TRIFR (per million hours worked)



Committed to Sustainability

Newcrest was admitted to the International Council on Mining and Metals (ICMM) in 2018

Zero Fatalities

~3.5 years fatality free

Lihir Mine Department Achievement

5 years since the last lost-time injury

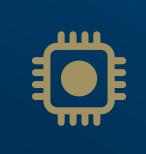




Safety & Sustainability

Our Assets





Technology & Innovation

Growth







Our operations and major advanced projects



FY19 Prod. Guidance: 800-880koz Au, ~90kt Cu

Q3 FY19 AISC: \$147/oz

Ore Reserves: 22moz gold & 4.3mt copper
Mineral Resources: 38moz gold & 8.3mt copper

Product: Copper/gold concentrate, gold doré



Lihir

FY19 Prod. Guidance: 950-1,050koz Au

Q3 FY19 AISC: \$849/oz
Ore Reserves: 24moz gold
Mineral Resources: 50moz gold
Product: Gold doré





Wafi-Golpu

Development project for which a Special Mining Lease application has been made (*SML unlikely to be granted by 30 June 2019*)¹

Ore Reserves: 5.5moz gold & 2.5mt copper
Mineral Resources: 13moz gold & 4.4mt copper
Product: Copper/gold concentrate, gold

doré



Telfer

FY19 Prod. Guidance: 400-460koz Au, ~13kt Cu

Q3 FY19 AISC: \$1,148/oz

Ore Reserves: 2.0moz gold & 0.20mt copper
Mineral Resources: 6.4moz gold & 0.59mt copper
Product: Copper/gold concentrate and

gold doré



Gosowong

FY19 Prod. Guidance: 200-240koz Au Q3 FY19 AISC: \$1.105/oz

Ore Reserves: 0.37moz gold & 0.54moz silver Mineral Resources: 1.1moz gold & 1.5moz silver

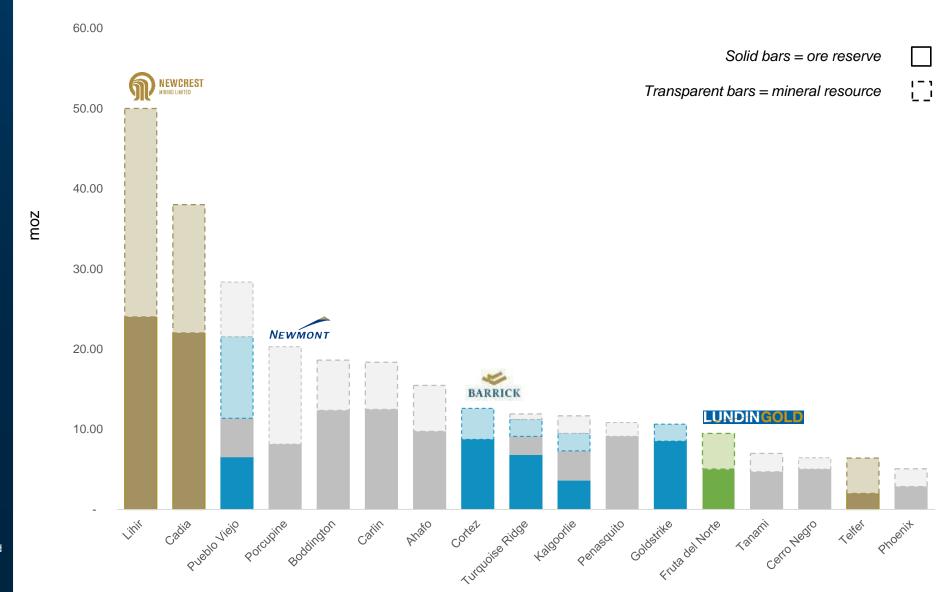
Product: Gold and silver doré

Large orebodies are rare

Only Cadia and Lihir have an ore reserve base in excess of 15 moz

Based on producing assets held by Barrick, Newmont, Goldcorp and Newcrest with an attributable reserve >4moz (with Telfer included for illustration). Goldcorp assets have been shown as Newmont following the merger of the two companies. Fruta del Norte is currently under construction and has been provided as a comparison. Source: Company reports as at 22 February 2019. Reserves reflect proven and probable gold ore reserves (contained metal) and Resources represent measured, indicated and inferred gold mineral resources (contained metal) as at 31 December 2018 (other than Goldcorp which is at 30 June 2018 and Lundin Gold which is at 19 September 2018).

Resource & Reserve base of global majors' operating assets (moz)



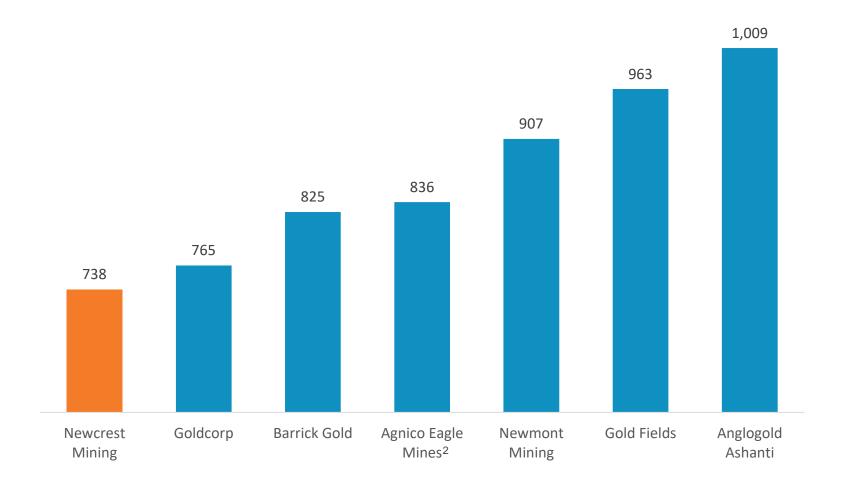
Lowest cost major gold producer

AISC/oz from company reports for 3 months ending 31 March 2019, except for Goldcorp which is for the 3 months ending 31 December 2018.

Newcrest \$720/oz Barrick \$788/oz \$845/oz Newmont

\$852/oz Agnico Eagle AngloGold \$949/oz Gold Fields \$1,016/oz

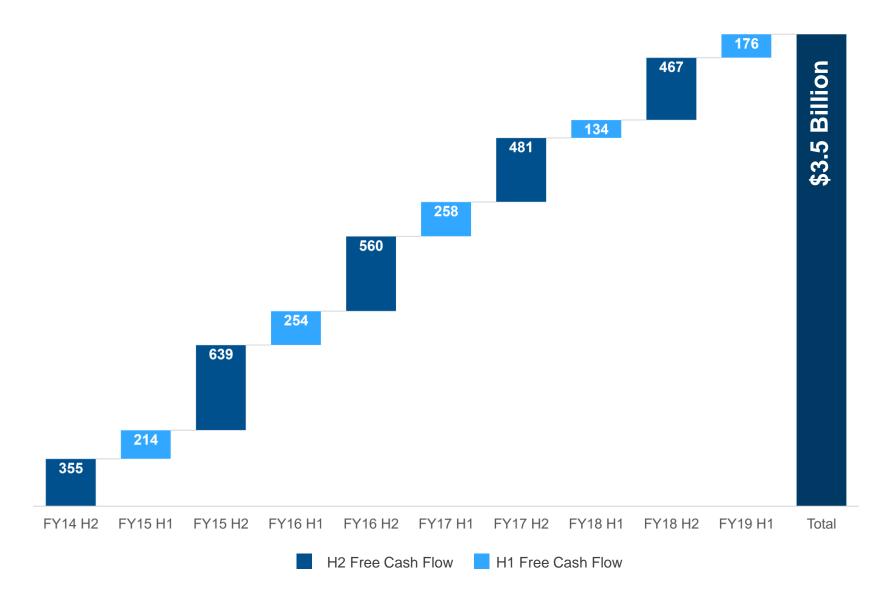
AISC/oz for the most recently reported quarter¹ (\$/oz)



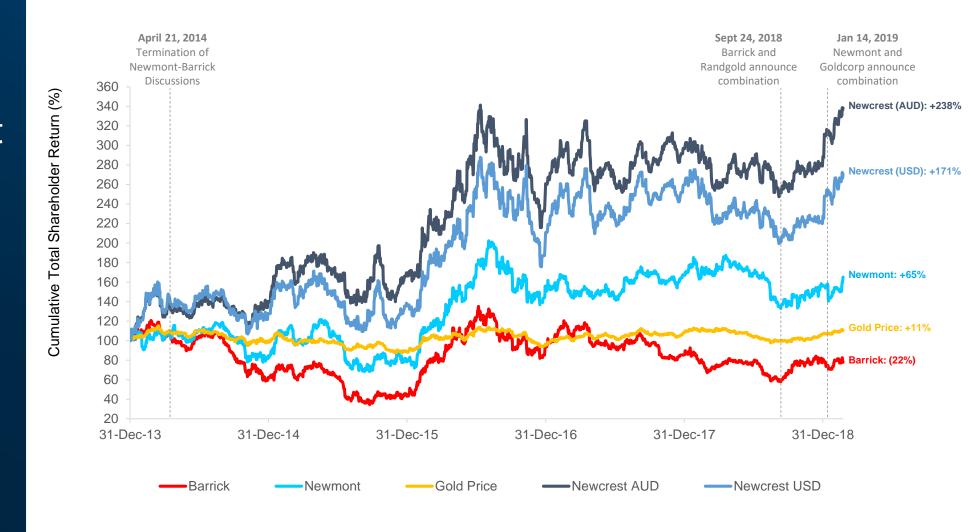
For comparative purposes, reported AISC for the 3 months ending 31 December 2018 were as follows:

\$3.5bn of free cash flow since 1 January 2014

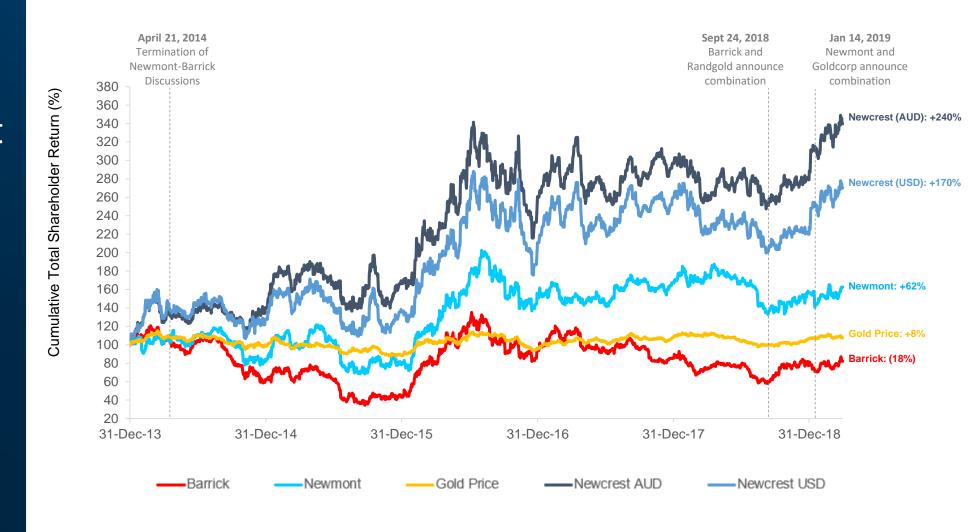




Newcrest has outperformed gold major peers over last 5 years¹



Newcrest has outperformed gold major peers over last 5 years¹



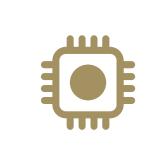




Safety & Sustainability

Our Assets





Technology & Innovation

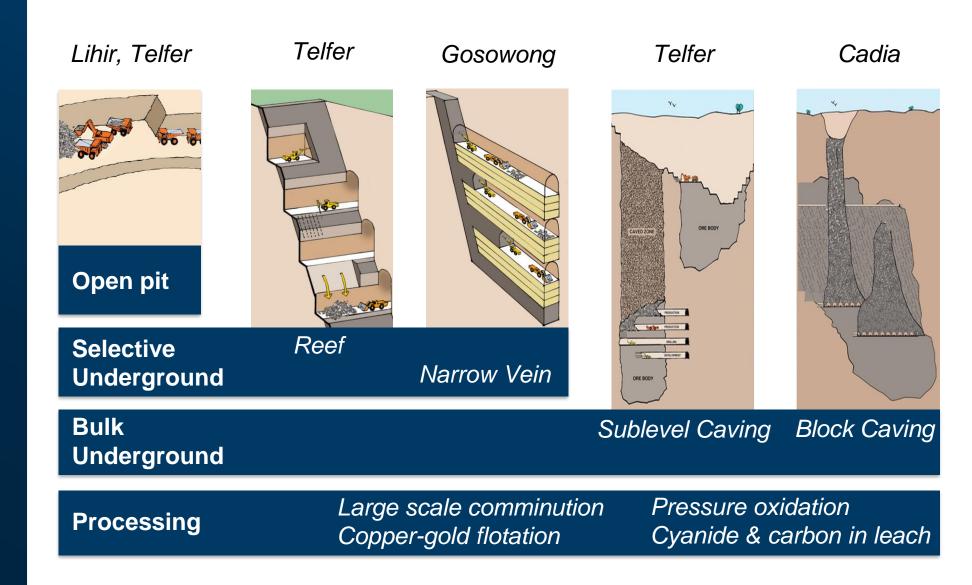
Growth







A unique suite of technical capabilities



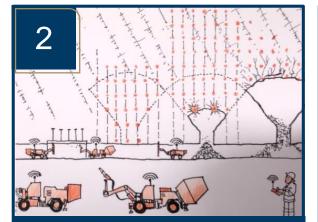
Technology being trialled at Telfer^{1,2}



Screening & sorting

Potential to enable processing from single train

- Potential for significant reduction of fixed cost base
- Field trails progressing



NextGen caving

World leading cave development

- Targeting 30% reduction in cave establishment cost
- Expected reduction cave development time
- Reduced exposure for people in deep caves



NextGen leaching

Gold and copper metal production on site by leaching concentrates

- Potential to reduce transport costs
- Scaled laboratory trials in progress
- Modify existing leach circuit

Principles /

Needs

- Subject to market and operating conditions and no unforeseen circumstances occurring.
- ² This should not be construed as production guidance from the Company now or in the future. Potential production and throughput rates are subject to a range of contingencies which may affect performance

TRL 9 8 7 6 5 4 3 2

Technology Readiness Levels Ref NASA & EU Extend Build / Optimise Field Demo Scale Testing Prototype Component Testing Concept Correct Co

Optimisation of Cadia^{1,2}



Coarse ore flotation

Targeted processing rate increases on current rates by sustaining recoveries at coarser grind sizes

Installed on Train 3



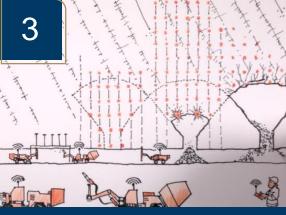
Mass sensing & sorting

Real time metal and processing parameter belt measurement capabilities established

Optimise ore feed to the mill

or

Increase total throughput without expanding plant



NextGen caving

World leading cave development

- Targeting 30% reduction in cave establishment cost
- **Expected reduction** cave development time
- Reduced exposure for people in deep caves

- Subject to market and operating conditions and no unforeseen circumstances occurring.
- ² This should not be construed as production guidance from the Company now or in the future. Potential production and throughput rates are subject to a range of contingencies which may affect performance











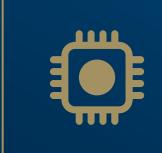




Safety & Sustainability

Our Assets





Technology & Innovation

Growth







Our approach to growth

Organic growth

Greenfield exploration

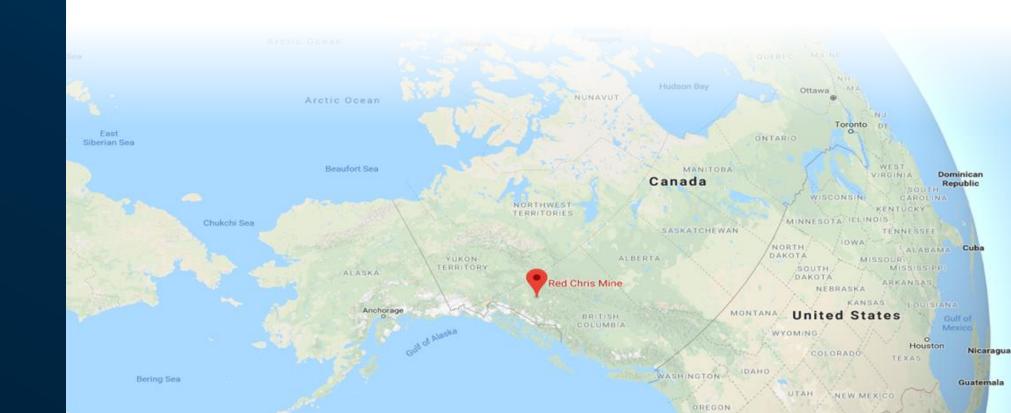
3 Early entry partnerships with explorers

4 M&A, when we see the opportunity to create value through application of our strong & unique technical capabilities

Acquisition of interest in Red Chris¹

A potential Tier 1 orebody in Canada

- Newcrest to acquire 70% of the Red Chris mine from Imperial Metals for US\$806.5 million
- Newcrest to be the operator
- The transaction is expected to close before 15 August 2019



Benefits for Newcrest shareholders

1. Supports strategic goals

- Measured entry into North America
- Operating mine with potential to become a Tier 1 asset

2. Immediate asset and geographic diversification

3. Large mineral endowment

4. Significant upside opportunity

- Early application of Edge transformation approach
- Potential to apply technical expertise in block caving and processing
- Promising exploration potential in the acquired prospective land package

5. Utilises balance sheet strength and liquidity

Two stage transformation

History of Owners
Mindset through the transformation at Lihir, Cadia, Telfer and Gosowong

Stage 1 - Apply Newcrest's Edge transformation approach

- Process plant optimisation
- Mine optimisation
- Supply chain cost reduction
- Extensional resource and exploration drilling program

Stage 2 - Apply Newcrest's industry leading technology

- Block caving
- Coarse ore flotation
- Mass sensing and sorting
- Deep underground brownfield and greenfield exploration

Exploration JV with Greatland Gold brings opportunity to Telfer

- Farm-in agreement on the Havieron tenement with potential to deliver high grade ore feed to Telfer
- Newcrest to manage the exploration program
- \$5m minimum commitment over initial 12 months, with potential to earn
 70% JV interest through expenditure of \$65m over a 6 year period
- Option to earn an additional 5% interest at the end of the farm-in period
- If successful:
 - Ore to be trucked to Telfer
 - High grade ore could extend Telfer's life and lower its production cost per ounce

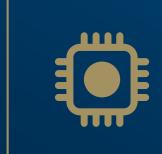




Safety & Sustainability

Our Assets





Technology & Innovation

Financials







What makes Newcrest different



Long reserve life



Low cost production



Do what we say



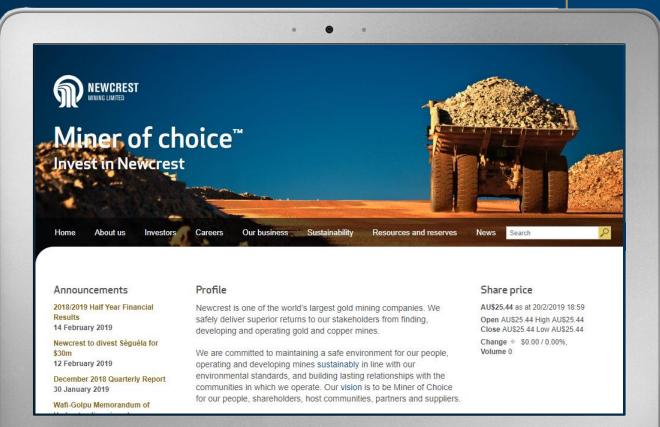
Organic growth options (at Cadia, Lihir and Wafi Golpu)

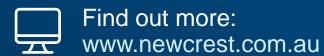


Strong exploration & technical capabilities



Financially robust







Engage with us



+613 9522 5717

MacBook Air