

Evolution Mining

An Australian Mid-Tier Gold Producer

March 2014
Investor Presentation



Disclaimer



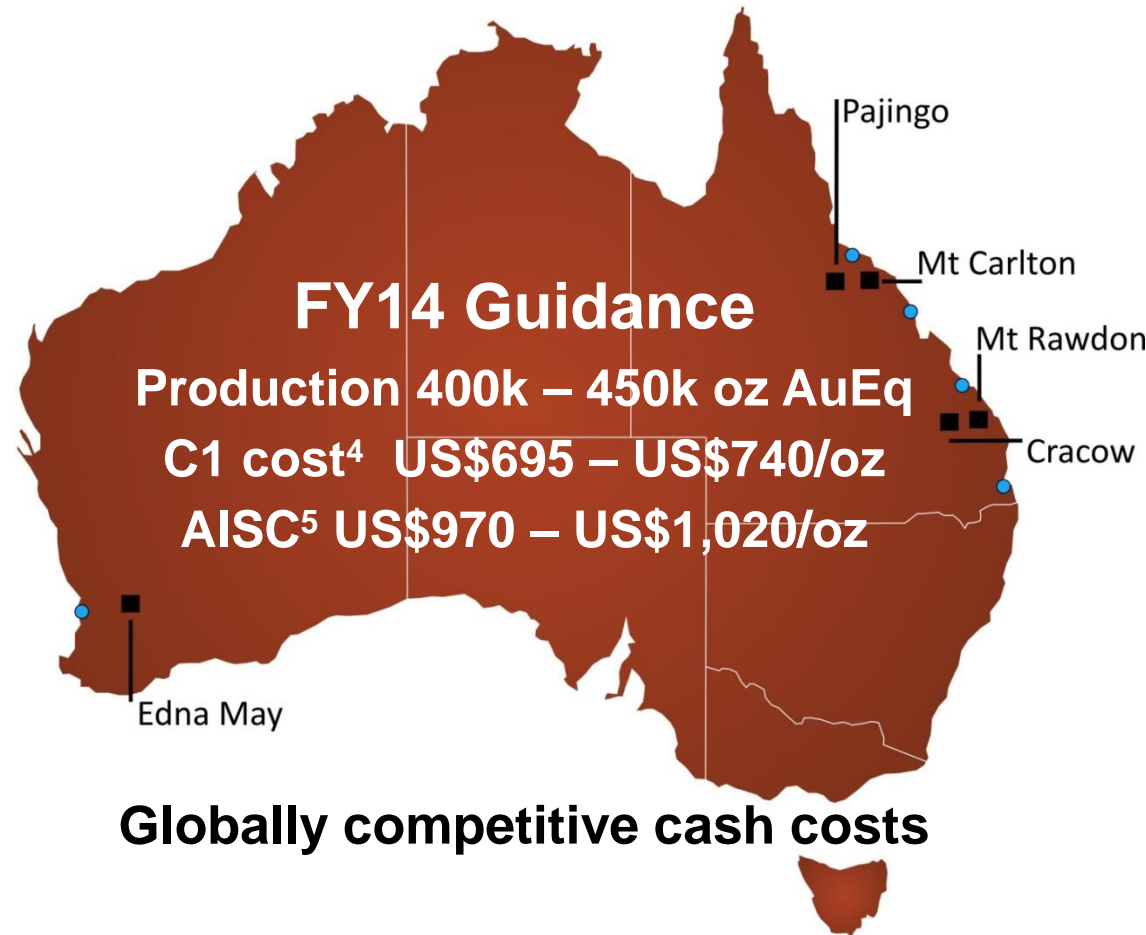
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- *All US dollar values in this presentation are calculated using an AUD:USD exchange rate of \$0.90*

Australian Mid-tier Gold Producer



Corporate Information

| | |
|------------------------------------|---|
| ASX Code | EVN |
| Shares | 708.7M |
| Market Capitalisation ¹ | US\$600M |
| Daily Turnover ² | US\$3.1M |
| Major Shareholders | Newcrest 32.6% Allan Gray 11.0% Van Eck Global 8.8% |
| Cash ³ | US\$33.3M |
| Debt ³ | US\$127.6M |
| Available Credit ³ | US\$52.4M |
| Forward Sales ³ | 205,229oz at US\$1,434/oz |
| Dividend Policy | 2% of revenue from gold equiv. production |

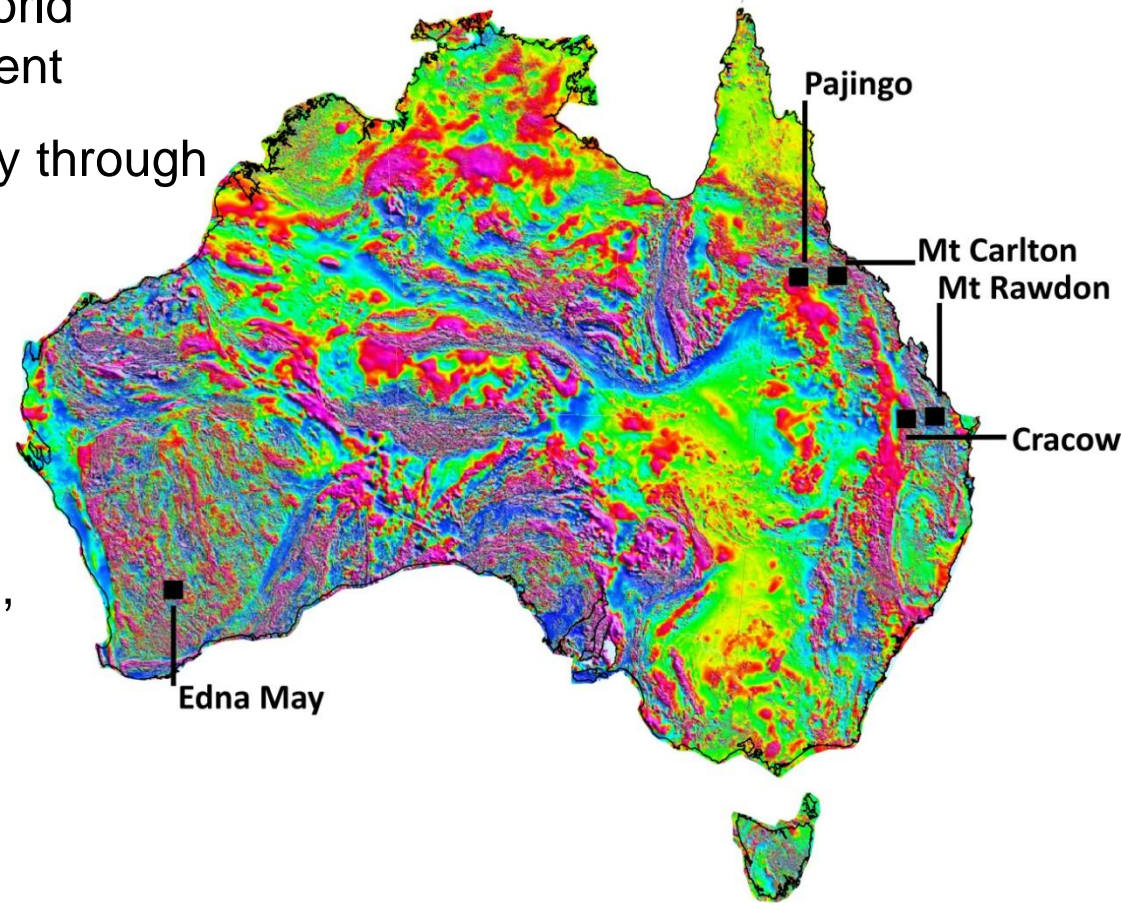


1. At 19 March 2014
2. 1 month average to 18 March 2014
3. At 31 December 2013

4. C1 cost - cost before royalties and after silver credits.
5. AISC (All in sustaining costs) - include C1 cash cost, plus royalty expense, plus sustaining capital expense, plus general corporate and administration expenses plus exploration expense.

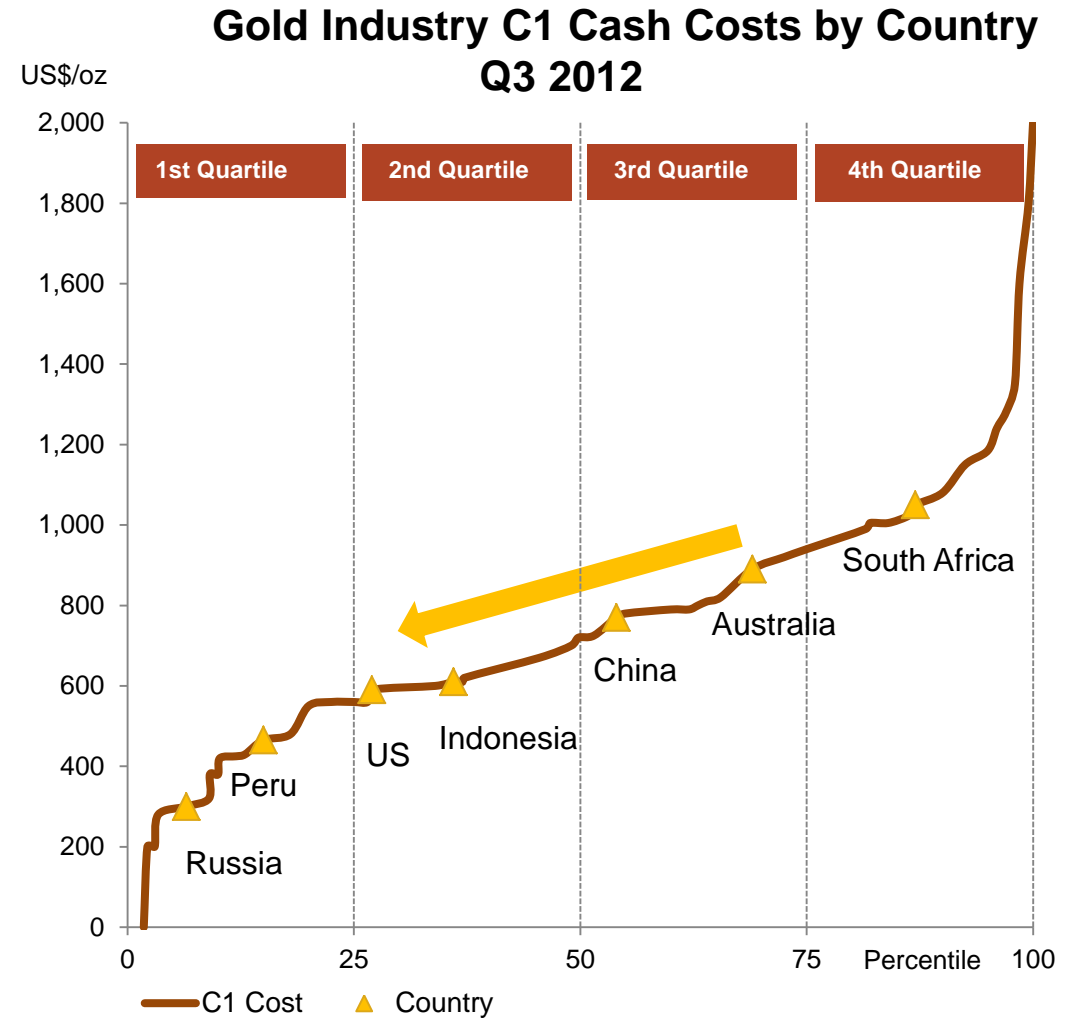
Corporate Strategy

- Australia – a low political risk, first world jurisdiction with a high gold endowment
- Operational stability and predictability through a portfolio of similar sized mines
- Improving the quality of the portfolio through productivity improvements and discovery
- Commitment to growth through exploration and opportunistic, logical, value-accretive acquisitions
- High performance team culture with clearly defined business plans and goals



The Australian Opportunity

- A\$ falling
- Input costs reducing
- Productivity improving
- Talent returning to the sector
- Attractive political environment
- Rationalisation of the Australian gold industry



Core Strengths



Low operational risk – portfolio of mines delivering consistent results

Solid reserve and resource base
3.6 Moz AuEq Ore Reserve
7.7 Moz AuEq Mineral Resource

Excellent exploration potential

Growth oriented – gold production has increased by 30% since FY11

Strong capital discipline and dividend commitment

Ore Reserve and Mineral Resource details are provided within the December 2012 Resource and Reserve Statement at www.evolutionmining.com.au

Robust operations with low risk upside leverage to gold price

Multi-asset Portfolio



Cracow

Underground operations

- **Cracow – consistently replacing mining depletion**
 - H1 FY14 production of 47,367oz at C1 of US\$662/oz and AISC of US\$953/oz
 - H1 FY14 processed 256kt at 6.11g/t Au
 - Reserves of 0.27Moz Au at 5.3g/t Au and Resources of 0.84Moz Au at 6.1g/t Au
- **Pajingo – operational turnaround underway**
 - H1 FY14 production of 29,204oz at C1 of US\$900/oz and AISC of US\$1,309/oz
 - H1 FY14 processed 235kt at 4.05g/t Au
 - Underground Reserves of 0.33Moz Au at 6.1g/t Au and Resources of 1.3Moz Au at 6.1g/t Au

Open pit operations

- **Mt Rawdon – robust production**
 - H1 FY14 production of 55,923oz at C1 of US\$533/oz and AISC of US\$690/oz
 - H1 FY14 processed 1.8Mt at 1.05g/t Au
 - Reserves of 1.0Moz Au at 0.8g/t Au and Resources of 1.3Moz Au at 0.7g/t Au
 - Current 10 year mine life and LOM strip ratio of 2.2:1
- **Edna May – increasing plant throughput**
 - H1 FY14 production of 40,251oz at C1 of US\$852/oz and AISC of US\$1,071/oz
 - H1 FY14 processed 1.2Mt at 1.09g/t Au
 - Open pit Reserves of 0.7Moz Au at 1.0g/t Au and Resources of 1.4Moz Au at 0.9g/t Au
 - Current 9 year mine life, LOM strip ratio of 2.1:1
- **Mt Carlton – Evolution’s newest mine**
 - H1 FY14 production of 41,651oz at C1 of US\$626/oz and AISC of US\$829/oz
 - H1 FY14 processed 332kt at 5.72g/t Aueq.
 - Current 12 year mine life and 800ktpa capacity plant – conventional crush-grind-flotation
 - Reserves of 1.2Moz gold equivalent and Resources of 2.2Moz gold equivalent

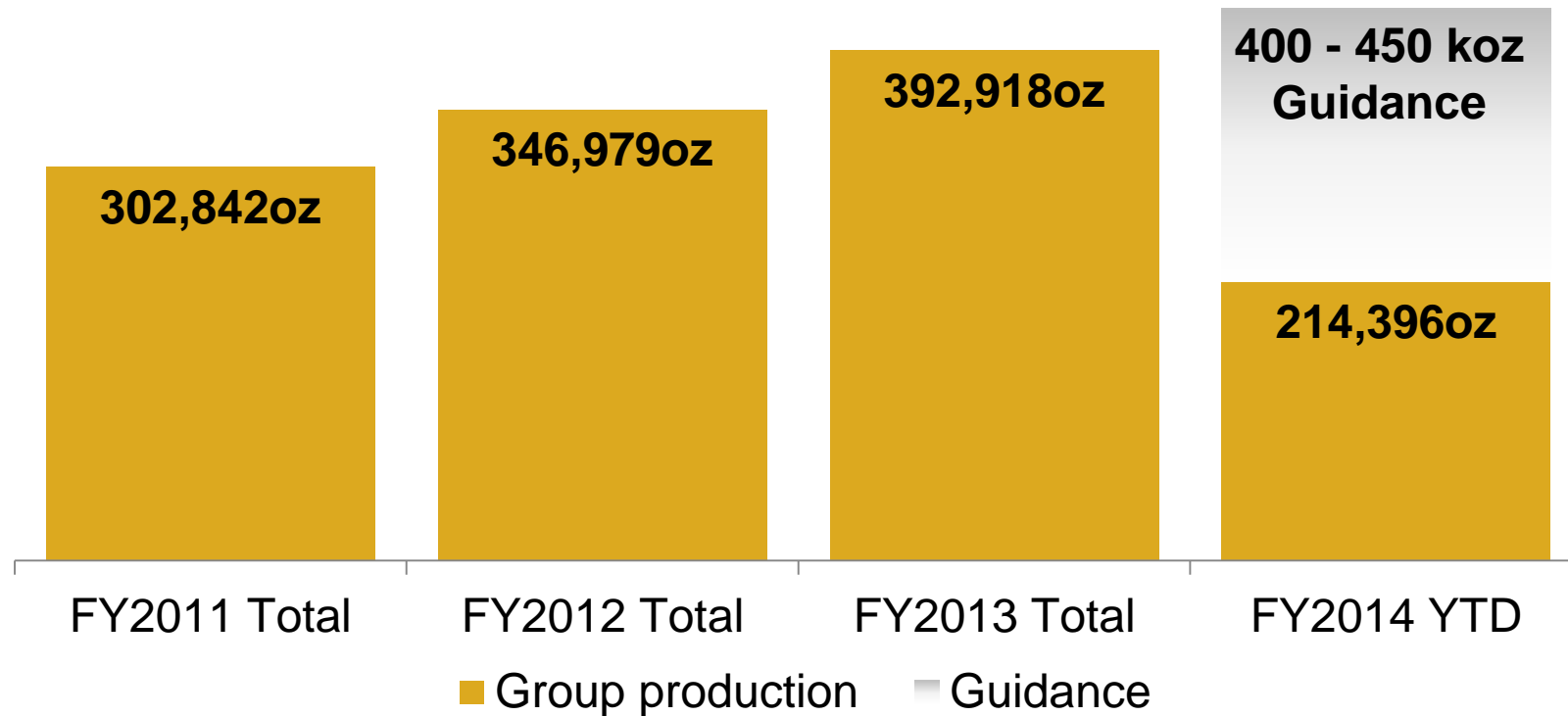


Mt Rawdon

Delivering Reliability and Consistency



- Delivering on production and cash cost guidance since creation
- Portfolio of five mines ensures a predictable performance
- Second largest ASX listed gold producer in terms of production ounces

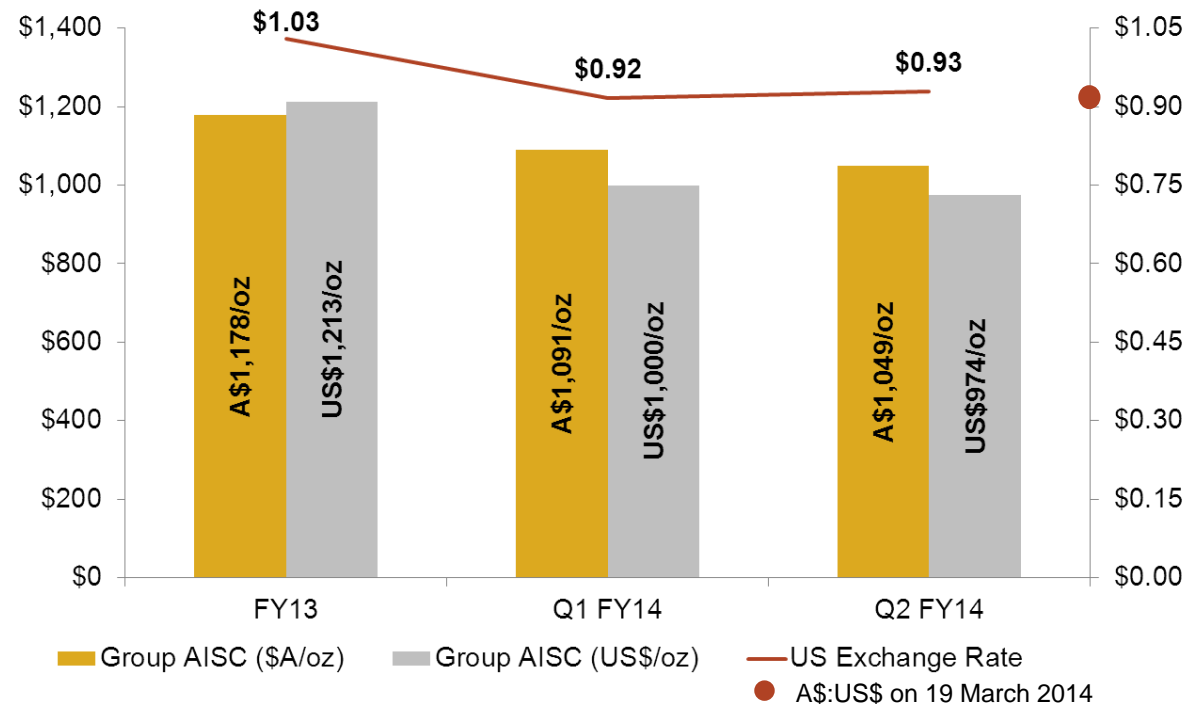


We say, We do, We deliver

Continuing to Deliver Productivity Gains



- Commercial production achieved at Mt Carlton – delivering increased cash flow
- A change to owner-miner at Cracow in July 2013 – improved productivity and significant cost reductions achieved
- Productivity improvements at Mt Rawdon through larger blast holes, new digger, reduced haulage, and leach reactor to improve recoveries
- New leadership at Pajingo, reduced manning, campaign milling, employee roster changes

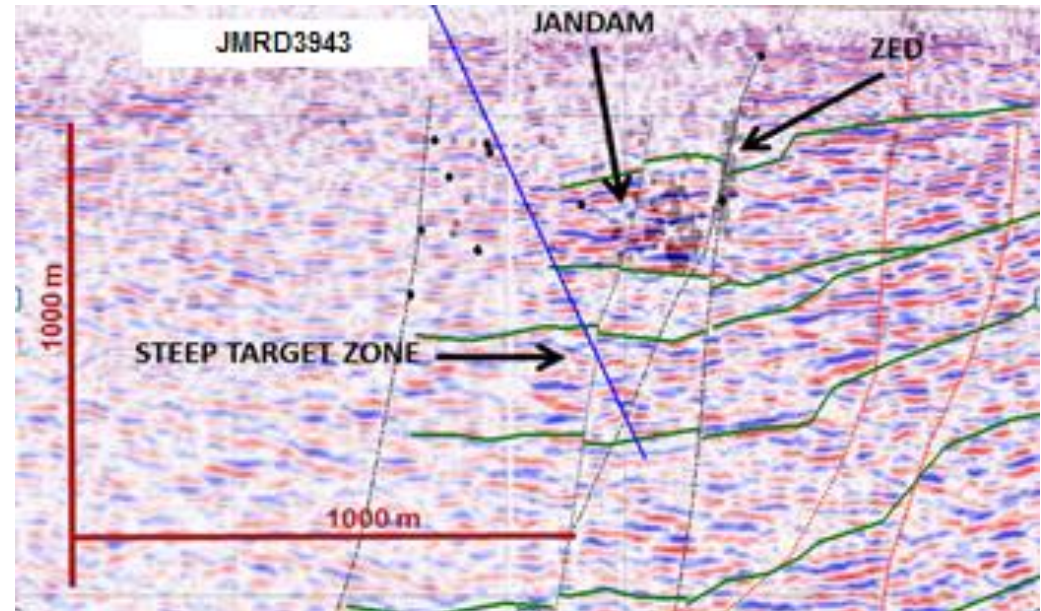


Note: In FY13 AISC was reported as A\$1,228/oz (included Discovery costs). In FY14, AISC definition excludes Discovery costs to align with the World Gold Council's recommendation. For comparison, A\$50/oz Discovery costs subtracted from FY13 AISC. US\$ AISC calculated using average AUD:USD FX for the period specified in chart..

A focus on reducing costs

Exciting Exploration Potential

- Experienced team with a successful record working towards a transformational discovery
- A\$20 million commitment to exploration in FY14
- New scientific thinking focusing on integrating geochemical and geophysical databases to re-open regional prospectivity
- 4D Studies - 3D geology models integrating geologic 'time' at Pajingo, Cracow and Mt Carlton



Seismic Image: Pajingo west-east cross-section. Proof of concept deep diamond hole testing vertical extension of Jandam – successfully intersected interpreted fault and veining

Exploring for transformational growth

H1 FY14 Highlights



- On track to achieve unchanged FY14 production, cost and capex guidance
 - H1 FY14 gold equivalent¹ production of 214,396 oz at C1 cost of US\$690/oz and AISC of US\$963/oz
- Successful commissioning and ramp-up of the new Mt Carlton mine
- Productivity and efficiency initiatives impacted meaningfully on cashflow – with cashflow of US\$13.7M generated in Dec 2013 quarter
- H1 Net Profit of US\$31.9M and EBITDA of US\$99.8M
- Cash and available credit of US\$85.7M at 31 December 2013
- Modest gearing of 13%
- Interim dividend of 1cps based on gold-linked royalty style dividend policy

1. Gold equivalent is defined as gold plus payable silver from the A39 deposit at Mt Carlton. A39 silver production is converted to gold equivalent using a gold to silver ratio relevant to the quarter – see Company quarterly activity report notes for details

Delivering shareholder returns and disciplined capital expenditure

The Evolution Value Proposition



| | |
|---------------|---|
| Australia | <ul style="list-style-type: none">▪ Low risk – First World jurisdiction▪ Second largest gold producer globally▪ Globally competitive on costs - and improving |
| Delivery | <ul style="list-style-type: none">▪ Delivering on guidance since creation▪ Delivering productivity gains▪ Delivering on exploration upside |
| Gold dividend | <ul style="list-style-type: none">▪ Dividend linked to gold production and gold price |
| Growth | <ul style="list-style-type: none">▪ Exploration funded through strong cash flow▪ Opportunistic, logical acquisitions |

Evolution Mining

ASX Code: EVN



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Appendix



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FY14 Guidance



| Guidance FY2014 | Gold Equiv. Production (oz) | C1 Cash Costs (A\$/oz) | Capital Expenditure (A\$M) |
|-------------------------|-----------------------------|------------------------|----------------------------|
| Cracow | 82,500 – 90,000 | 840 – 890 | 30 – 35 |
| Pajingo | 72,500 – 80,000 | 800 – 850 | 30 – 35 |
| Mt Rawdon | 95,000 – 110,000 | 725 – 775 | 60 – 65 |
| Edna May | 85,000 – 95,000 | 800 – 850 | 25 – 30 |
| Mt Carlton ¹ | 65,000 – 75,000 | 700 – 750 | 15 – 20 |
| Group | 400,000 – 450,000 | 770 – 820 | 160 – 185 |

1. Mt Carlton production guidance refers to payable metal and sums the gold produced from the V2 deposit and the silver produced from the A39 deposit after converting A39 silver production to a gold equivalent figure (on the basis of a commodity price ratio of A\$1,400/oz for gold and A\$23/oz for silver)

FY14 production growth from Mt Carlton - Evolution's newest mine

FY14 AISC Guidance



| Guidance FY14 | C1 Cash Operating Costs ¹ (A\$/oz) | All-in Sustaining Costs ² (A\$/oz) |
|--|--|--|
| Cracow | 840 – 890 | 1,220 - 1,270 |
| Pajingo | 800 – 850 | 1,210 - 1,260 |
| Mt Rawdon | 725 – 775 | 860 - 910 |
| Edna May | 800 – 850 | 990 - 1,040 |
| Mt Carlton | 700 – 750 | 960 - 1,010 |
| Group | 770 – 820 | |
| <i>Incl. Corporate Costs</i> | | AISC: A\$1,080 – A\$1,130 |
| <i>Incl. Discovery and Major Projects</i> | | AIC: A\$1,300 – A\$1,370 |
| | US\$690 – US\$740 | AISC: US\$970-US\$1,020 |
| | | AIC: US\$1,170-US\$1,230 |

1. C1 cash costs represent the costs for mining, processing and administration after accounting for movements in inventory (predominantly ore stockpiles). It includes net proceeds from by-product credits, but excludes the cost of royalties and capital costs for exploration, mine development and plant and equipment.

2. The additional costs of royalties, deferred open pit stripping, rehabilitation, sustaining capital add approximately A\$260/oz. Corporate costs of approximately A\$50/oz provide for Group All-in Sustaining Costs (AISC) of A\$1,080/oz to A\$1,130/oz. The main items are sustaining capital (approximately A\$200/oz) and royalties (approximately A\$80/oz). The AISC does not include an allocation for the discovery budget (A\$20M in FY14) or the cost of major projects.

FY14 capital spend now anticipated to be at the lower end of guidance

Mineral Resource Statement Dec 2012



| Mineral Resource Statement - December 2012 | | | | | | | | | | | | | | |
|--|-------------|---------|-------------|------------------|------------------|-------------|------------------|------------------|-------------|------------------|------------------|----------------|------------------|------------------|
| Gold | | | Measured | | | Indicated | | | Inferred | | | Total Resource | | |
| Project | Type | Cut-Off | Tonnes (Mt) | Gold Grade (g/t) | Gold Metal (koz) | Tonnes (Mt) | Gold Grade (g/t) | Gold Metal (koz) | Tonnes (Mt) | Gold Grade (g/t) | Gold Metal (koz) | Tonnes (Mt) | Gold Grade (g/t) | Gold Metal (koz) |
| Pajingo | Open-Pit | 0.5 | 0.01 | 3.6 | 1 | 0.17 | 5.0 | 28 | 0.32 | 1.2 | 12 | 0.51 | 2.6 | 42 |
| Pajingo ¹ | Underground | 2.5 | 1.14 | 8.4 | 306 | 3.27 | 5.9 | 621 | 2.06 | 5.1 | 337 | 6.46 | 6.1 | 1,264 |
| Cracow ¹ | Underground | 2.3 | 0.28 | 8.6 | 79 | 1.11 | 7.7 | 275 | 2.90 | 5.2 | 488 | 4.29 | 6.1 | 842 |
| Edna May ¹ | Open-Pit | 0.4 | 21.1 | 0.9 | 629 | 16.5 | 1.0 | 514 | 8.18 | 0.9 | 226 | 45.8 | 0.9 | 1,369 |
| Edna May | Underground | 3.0 | - | - | - | 0.63 | 7.2 | 146 | 0.58 | 6.9 | 128 | 1.21 | 7.1 | 273 |
| Mt Carlton | Open-Pit | 0.35 | 9.28 | 2.0 | 587 | 14.7 | 1.5 | 695 | 1.41 | 1.5 | 68 | 25.4 | 1.7 | 1,350 |
| Mt Rawdon ¹ | Open-Pit | 0.23 | 1.84 | 0.4 | 23 | 51.5 | 0.7 | 1,203 | 3.42 | 0.6 | 62 | 56.7 | 0.7 | 1,288 |
| Twin Hills | Open-Pit | 0.5 | - | - | - | 2.42 | 2.2 | 170 | 0.64 | 1.7 | 35 | 3.06 | 2.1 | 204 |
| Twin Hills | Underground | 2.3 | 0.54 | 4.1 | 71 | 0.32 | 3.5 | 36 | 0.70 | 3.9 | 87 | 1.56 | 3.9 | 194 |
| Total | | | 34.1 | 1.5 | 1,696 | 90.6 | 1.3 | 3,688 | 20.2 | 2.2 | 1,443 | 145 | 1.5 | 6,827 |

| Silver | | | | | | | | | | | | | | |
|-------------------------|----------|---------|-------------|--------------------|--------------------|-------------|--------------------|--------------------|-------------|--------------------|--------------------|----------------|--------------------|--------------------|
| | | | Measured | | | Indicated | | | Inferred | | | Total Resource | | |
| Project | Type | Cut-Off | Tonnes (Mt) | Silver Grade (g/t) | Silver Metal (koz) | Tonnes (Mt) | Silver Grade (g/t) | Silver Metal (koz) | Tonnes (Mt) | Silver Grade (g/t) | Silver Metal (koz) | Tonnes (Mt) | Silver Grade (g/t) | Silver Metal (koz) |
| Mt Carlton ¹ | Open-Pit | * | 11.7 | 57 | 21,437 | 14.9 | 19 | 9,004 | 1.51 | 16 | 796 | 28.1 | 35 | 31,237 |
| Total | | | 11.7 | 57 | 21,437 | 14.9 | 19 | 9,004 | 1.51 | 16 | 796 | 28.1 | 35 | 31,237 |

| Copper | | | | | | | | | | | | | | |
|-------------------------|----------|---------|-------------|------------------|-------------------|-------------|------------------|-------------------|-------------|------------------|-------------------|----------------|------------------|-------------------|
| | | | Measured | | | Indicated | | | Inferred | | | Total Resource | | |
| Project | Type | Cut-Off | Tonnes (Mt) | Copper Grade (%) | Copper Metal (kt) | Tonnes (Mt) | Copper Grade (%) | Copper Metal (kt) | Tonnes (Mt) | Copper Grade (%) | Copper Metal (kt) | Tonnes (Mt) | Copper Grade (%) | Copper Metal (kt) |
| Mt Carlton ¹ | Open-Pit | * | 11.7 | 0.24 | 27.9 | 14.9 | 0.21 | 32.1 | 1.51 | 0.20 | 3.0 | 28.1 | 0.22 | 63.1 |
| Total | | | 11.7 | 0.24 | 27.9 | 14.9 | 0.21 | 32.1 | 1.51 | 0.20 | 3.0 | 28.1 | 0.22 | 63.1 |

| Gold Equivalent | | | | | | | | | | | | | | |
|--------------------|--|--|-------------|-------------------------|-------------------------|-------------|-------------------------|-------------------------|-------------|-------------------------|-------------------------|----------------|-------------------------|-------------------------|
| | | | Measured | | | Indicated | | | Inferred | | | Total Resource | | |
| | | | Tonnes (Mt) | Gold Equiv. Grade (g/t) | Gold Equiv. Metal (koz) | Tonnes (Mt) | Gold Equiv. Grade (g/t) | Gold Equiv. Metal (koz) | Tonnes (Mt) | Gold Equiv. Grade (g/t) | Gold Equiv. Metal (koz) | Tonnes (Mt) | Gold Equiv. Grade (g/t) | Gold Equiv. Metal (koz) |
| Total Group | | | 36.5 | 1.9 | 2,228 | 90.9 | 1.4 | 3,992 | 20.3 | 2.3 | 1,470 | 148 | 1.6 | 7,691 |

Notes:

Data is reported to significant figures and differences may occur due to rounding
 Mineral Resources are reported inclusive of Ore Reserves
¹ Includes stockpiles
 * Combined figure for V2 using 0.35g/t Au cut-off and A39 using 42g/t Ag cut-off

The gold equivalence calculation represents total metal value for each metal summed and expressed in equivalent gold grade and ounces
 The prices used in the calculation being A\$1350/oz Au, A\$28.00/oz Ag and A\$2.00/lb Cu
 Metallurgical recovery to concentrate of 90.0% for gold, 92.0% for silver at V2 and 88.0% for silver at A39 and 92.0% for copper as indicated by metallurgical testwork
 1 Troy Ounce = 31.1034768 grams
 $Au\ Eq\ for\ Silver = ((Price\ Ag\ per\ Oz \times Ag\ Recovery) / (Price\ Au\ per\ Oz \times Au\ Recovery)) \times Ag\ Grade$
 $Au\ Eq\ for\ Copper = ((Price\ Cu\ per\ lb \times 2204.623) \times (Cu\ Recovery)) / ((Price\ Au\ per\ Oz \times Au\ Recovery) / 31.1034768) \times (Cu\ Grade / 100)$

Ore Reserve Statement Dec 2012



| Gold | | | Proved | | | Probable | | | Total Reserve | | |
|------------------------|-------------|---------|-------------|------------------|------------------|-------------|------------------|------------------|---------------|------------------|------------------|
| Project | Type | Cut-Off | Tonnes (Mt) | Gold Grade (g/t) | Gold Metal (koz) | Tonnes (Mt) | Gold Grade (g/t) | Gold Metal (koz) | Tonnes (Mt) | Gold Grade (g/t) | Gold Metal (koz) |
| Pajingo | Open-Pit | 0.65 | 0.01 | 3.9 | 1 | 0.17 | 5.6 | 30 | 0.18 | 5.5 | 31 |
| Pajingo ¹ | Underground | 3.0 | 0.56 | 7.1 | 129 | 0.88 | 6.0 | 169 | 1.44 | 6.4 | 298 |
| Cracow ¹ | Underground | 3.6 | 0.17 | 8.3 | 46 | 1.44 | 4.9 | 226 | 1.61 | 5.3 | 273 |
| Edna May ¹ | Open-Pit | 0.4 | 13.4 | 0.9 | 402 | 9.14 | 1.0 | 306 | 22.5 | 1.0 | 709 |
| Mt Carlton | Open-Pit | 0.69 | 4.52 | 3.1 | 446 | 4.61 | 2.5 | 366 | 9.13 | 2.8 | 812 |
| Mt Rawdon ¹ | Open-Pit | 0.3 | 1.08 | 0.5 | 17 | 38.7 | 0.8 | 1,009 | 39.8 | 0.8 | 1,026 |
| Total | | | 19.7 | 1.6 | 1,042 | 54.9 | 1.2 | 2,106 | 75 | 1.3 | 3,148 |

| Silver | | | Proved | | | Probable | | | Total Reserve | | |
|-------------------------|----------|---------|-------------|--------------------|--------------------|-------------|--------------------|--------------------|---------------|--------------------|--------------------|
| Project | Type | Cut-Off | Tonnes (Mt) | Silver Grade (g/t) | Silver Metal (koz) | Tonnes (Mt) | Silver Grade (g/t) | Silver Metal (koz) | Tonnes (Mt) | Silver Grade (g/t) | Silver Metal (koz) |
| Mt Carlton ¹ | Open-Pit | ** | 5.81 | 69 | 12,969 | 4.61 | 20 | 2,991 | 10.4 | 48 | 15,960 |
| Total | | | 5.81 | 69 | 12,969 | 4.61 | 20 | 2,991 | 10.4 | 48 | 15,960 |

| Copper | | | Proved | | | Probable | | | Total Reserve | | |
|-------------------------|----------|---------|-------------|------------------|-------------------|-------------|------------------|-------------------|---------------|------------------|-------------------|
| Project | Type | Cut-Off | Tonnes (Mt) | Copper Grade (%) | Copper Metal (kt) | Tonnes (Mt) | Copper Grade (%) | Copper Metal (kt) | Tonnes (Mt) | Copper Grade (%) | Copper Metal (kt) |
| Mt Carlton ¹ | Open-Pit | ** | 5.81 | 0.29 | 17.1 | 4.61 | 0.23 | 10.5 | 10.4 | 0.26 | 27.6 |
| Total | | | 5.81 | 0.29 | 17.1 | 4.61 | 0.23 | 10.5 | 10.4 | 0.26 | 27.6 |

| Gold Equivalent | | | Proved | | | Probable | | | Total Reserve | | |
|--------------------|--|--|-------------|-------------------------|-------------------------|-------------|-------------------------|-------------------------|---------------|-------------------------|-------------------------|
| | | | Tonnes (Mt) | Gold Equiv. Grade (g/t) | Gold Equiv. Metal (koz) | Tonnes (Mt) | Gold Equiv. Grade (g/t) | Gold Equiv. Metal (koz) | Tonnes (Mt) | Gold Equiv. Grade (g/t) | Gold Equiv. Metal (koz) |
| Total Group | | | 21.0 | 2.0 | 1,365 | 54.9 | 1.2 | 2,204 | 75.9 | 1.5 | 3,570 |

Notes:

Data is reported to significant figures and differences may occur due to rounding
¹ Includes stockpiles

** Combined figure for V2 using 0.69g/t Au cut-off and A39 using 53g/t Ag cut-off

The gold equivalence calculation represents total metal value for each metal summed and expressed in equivalent gold grade or ounces

The prices used in the calculation being A\$1350/oz Au, A\$28.00/oz Ag and A\$2.00/lb Cu

metallurgical recovery to concentrate of 90.0% for gold, 92.0% for silver at V2 and 88.0% for copper as indicated by metallurgical testwork

1 Troy Ounce = 31.1034768 grams

Au Eq for Silver = ((Price Ag per Oz x Ag Recovery)/(Price Au per Oz x Au Recovery)) x Ag Grade

Au Eq for Copper = ((Price Cu per lb x 2204.623) x (Cu Recovery)) / ((Price Au per Oz x Au Recovery) / 31.1034768) x (Cu Grade / 100)

Competent Person Statement



The information in this presentation that relates to exploration results, Mineral Resources or Ore Reserves listed in the table below is based on work compiled by the person whose name appears in the same row, who is employed on a full-time basis by the employer named in that row and is a member of the institute named in that row. Each person named in the table below has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he or she has undertaken to qualify as a Competent Person as defined in the 2004 Edition of the “Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves” (the JORC Code, 2004). Each person named in the table consents to the inclusion in this report of the matters based on their information in the form and context in which it appears.

| Activity | Name of Competent Person | Employer | Institute |
|-----------------------------------|--------------------------|---------------------------|---|
| Cracow Mineral Resources | Shane Pike | Evolution Mining | Australasian Institute of Mining and Metallurgy |
| Cracow Ore Reserves | Fusheng Li | Evolution Mining | Australasian Institute of Mining and Metallurgy |
| Pajingo Mineral Resources | Hans Andersen | Evolution Mining | Australasian Institute of Mining and Metallurgy |
| Pajingo Ore Reserves: Open-Pit | Tony Wallace | Evolution Mining | Australasian Institute of Mining and Metallurgy |
| Pajingo Ore Reserves: Underground | Ian Patterson | Evolution Mining | Australasian Institute of Mining and Metallurgy |
| Edna May Ore Reserves | Luke Cox | Evolution Mining | Australasian Institute of Mining and Metallurgy |
| Edna May Mineral Resources | John Winterbottom | Formerly Evolution Mining | Australian Institute of Geoscientists |
| Mt Rawdon Mineral Resources | Hans Andersen | Evolution Mining | Australasian Institute of Mining and Metallurgy |
| Mt Rawdon Ore Reserves | Tony Wallace | Evolution Mining | Australasian Institute of Mining and Metallurgy |
| Mt Carlton Mineral Resources | John Winterbottom | Formerly Evolution Mining | Australian Institute of Geoscientists |
| Mt Carlton Ore Reserves | Tony Wallace | Evolution Mining | Australasian Institute of Mining and Metallurgy |
| Twin Hills Mineral Resources | John Winterbottom | Formerly Evolution Mining | Australian Institute of Geoscientists |

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