









Presented by Michael Anderson – Managing Director



DISCLAIMER



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All references to dollars, cents or \$ in this presentation are to AUD currency, unless otherwise stated.

Information in this presentation relating to mineral resources and exploration results is based on data compiled by Exco's Exploration Manager Stephen Konecny who is a member of The Australasian Institute of Mining and Metallurgy. Mr Konecny has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as Competent Persons under the 2004 Edition of the Australasian Code for reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Konecny consents to the inclusion of the data in the form and context in which it appears.



AGENDA



- Snapshot of Exco
- Strategic Overview
- Project Pipeline
 - > Production White Dam Gold
 - > Feasibility Cloncurry Copper (CCP)
 - > Exploration CCP & Hazel Creek
 - > Joint Ventures
- Summary







SNAPSHOT OF EXCO (ASX:EXS)



EXS – Ordinary Shares 346,494,187

- Unlisted Options 9,150,000

Current Share Price (25/10/10) A\$0.50

- 12-month range **A\$0.175 - A\$0.595**

Market Capitalisation (undiluted) A\$173.2M

(fully diluted) A\$177.8M

Cash (end Q3/10) **A\$11.5M**



Board of Directors

Barry Sullivan Chairman

Michael Anderson Managing Director

Alasdair Cooke Executive Director

Peter Reeve Non-Exec Director

Major Shareholders (as of 21/10/10)	
Ivanhoe Australia Ltd	22.9%
JP Morgan Nominees	8.5%
WH Soul Pattinson & Co	7.5%
Alasdair Cooke	4.9%
Sin-Tang (Aus-Ore)	4.7%
TOP 10	> 60%



STRATEGIC OVERVIEW



❖ OPPORTUNITY

Project portfolio generating cash flow and creating a platform to grow a significant business.

Corporate activities potentially offer an additional route to value.

❖ WHITE DAM

Text-book start-up followed by strong production & high A\$ gold prices. Targeting further upside from operations & exploration.

CLONCURRY

Critical mass of Measured & Indicated Resource in place for 10-year mine life. EIS submitted seeking project approvals. Development partners identified.

*** ORE SUPPLY**

Treatment of Exco's ores at Xstrata's Ernest Henry and / or CopperChem's Great Australia operations represents a potential alternative to stand alone development.

❖ HAZEL CREEK

Highly prospective tenement portfolio in an established base metal province. Exco has commenced a targeted exploration program.

*** FUNDING**

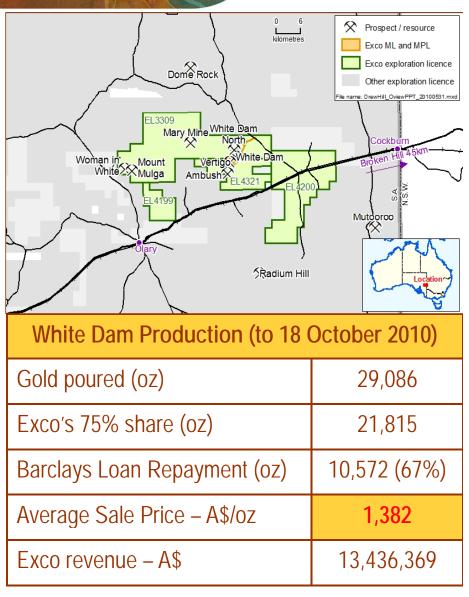
Exco is adequately funded to progress exploration and feasibility activities. Proactively assessing strategic alternatives for Cu projects, ahead of key decisions in the coming months.



WHITE DAM GOLD (EXS - 75%)



- Operating JV with Polymetals (25%)
- First gold produced in April 2010 after very successful construction & commissioning
- Cash positive 2 months earlier than expected; a great start!
- Production rate of >65,000oz pa achieved
- On track to payback Barclays in Q4/10
- Focusing on three key areas of upside;
 - Recovery Initial operating performance is very encouraging
 - Exploration at Vertigo, White Dam North & Ambush can extend mine life
 - A\$ gold price very attractive margins with costs ~A\$600/oz & a pragmatic approach to hedging.





WHITE DAM RESOURCE UPSIDE



- ➤ Total Resources 9.6 Mt @ 1.05 g/t Au for 325,000 oz
- > Probable Reserve 4.94Mt @ 1.07 g/t Au for 170,400 oz (Strip ratio 1:1)
- Further potential at Vertigo, White Dam, White Dam North & Ambush
- ➤ In-fill drilling complete at Vertigo; expect upgrade to reserve shortly

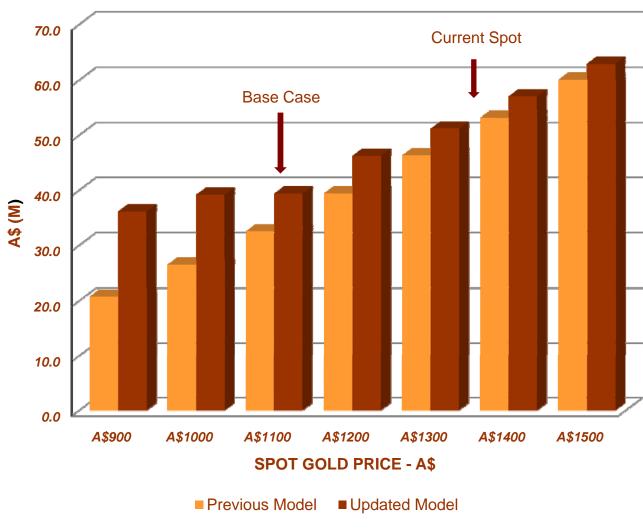
White Dam Gold Project - Mineral Resource Estimate [(White Dam resource re-estimated in 2009 using Ordinary Kriging (0.4/t cut-off grade)]										
Deposit	Indicated		Inferre	ed	Total					
	Tonnes	onnes g/t		g/t	Tonnes	g/t	y/t Ounces			
White Dam Oxide	5,149,000	1.09			5,149,000	1.09	180,100			
White Dam Fresh	603,000	1.08	1,315,000	0.88	1,918,000	0.94	58,000			
Sub -Total	5,752, 000	1.07	1,315,000	0.88	7,067,000	1.05	238,100			
Vertigo Oxide			1,200,000	1.00	1,200,000	1.00	38,000			
Vertigo Fresh			1,330,000	1.14	1,330,000	1.14	49,000			
Sub -Total			2,530,000	1.07	2,530,000	1.07	87,000			
TOTAL	5,752, 000	1.07	3,845,000	1.00	9,597,000	1.05	325,000			



WHITE DAM - UPDATED MODEL



WHITE DAM CASHFLOW - EXCO (75%) *



ASSUMPTIONS

- **Recovery 70%**
- **Production 120,000oz**
- 30 month project life
- **Costs A\$570/oz**
- **Actuals on production** to date
- Includes new hedging and put options

HIGHLIGHTS

- Increased cash flow at all levels
- **Downside protected**
- **Exposed to upside from**
 - **Price**
 - Recovery
 - **Exploration**

^{*}After financing, before discounting & tax



WHITE DAM GOLD PROJECT



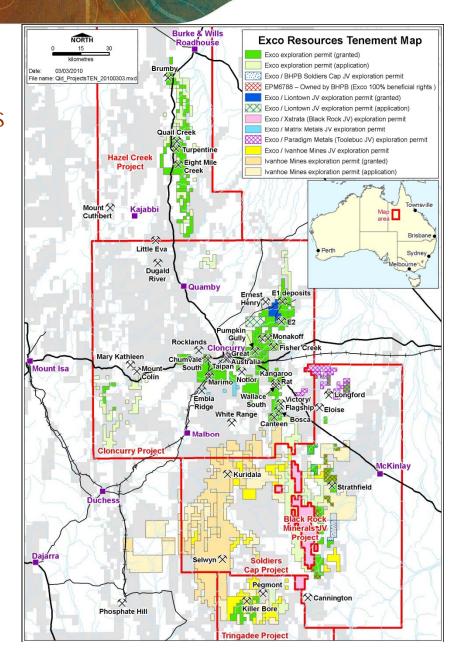




EXCO's COPPER PORTFOLIO



- Cu-Au-Fe-U Projects in Mt Isa Block, NW Qld
- Region hosts a number of 'world class' deposits
- Established mining culture and infrastructure
- Exco has a sizeable & strategic landholding
- Three key 'centres of gravity'
 - 1. Cloncurry Copper Project (Feasibility)
 - 2. Hazel Creek Project (Exploration)
 - 3. Southern Joint Venture Projects
 - Ivanhoe
 - Xstrata
 - BHP Billiton





COPPER RESOURCE BASE

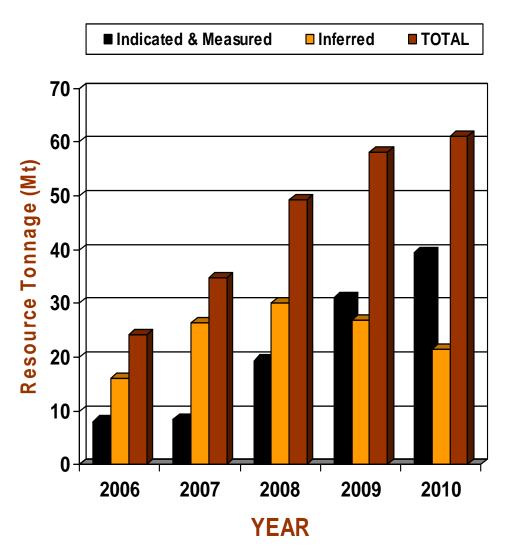


PROJECT	DEPOSIT	CLASS	TONNES	GR	ADE	METAL		
	DEPOSIT	CLASS	TONNES	Cu %	Au g/t	Cu T	Au Oz	
		Measured	9,170,000	0.87	0.25	80,000	75000	
	E1 Camp	Indicated	24,700,000	0.71	0.21	177,000	165,000	
	ET Callip	Inferred	14,200,000	0.64	0.2	91,000	90,000	
		Sub - total	48,100,000	0.72	0.21	348,000	330,000	
	Monakoff * & Monakoff East	Indicated	Indicated 2,000,000 1.3		0.44	28,000	28,000	
		Inferred	2,000,000	1.3	0.4	25,000	26,000	
		Sub - total	4,000,000	1.32	0.42	53,000	54,000	
	Great Australia *	Indicated	1,400,000	1.53	0.13	21,000	6,000	
CLONCURRY COPPER		Inferred	800,000	1.57	0.14	12,000	3,000	
PROJECT		Sub - total	2,100,000	1.54	0.13	33,000	9,000	
	Mt Colin *	Indicated	620,000	3.14		19,500		
		Inferred	870,000	2.00		17,500		
		Sub - total	1,490,000	2.47		37,000		
	SUB - TOTAL	Measured	9.17 Mt	0.87	0.25	80,000	75,000	
		Indicated	28.72 Mt	0.86	0.22	246,000	199,000	
		Inferred	17.87 Mt	0.82	0.21	146,000	119,000	
		Total	55.7 Mt	0.85	0.22	472,000	394,000	
OTHER	SUB - TOTAL	ALL	5.4 Mt	0.88	0.62	47,400	107,000	
OTTLK								
TOTAL			61.0 Mt	0.85	0.25	519,400	500,000	



COPPER RESOURCE GROWTH





>150% increase in Resource Tonnage over last 4 years

Contained Cu up by 115%.

Total resource base now contains >500,000t of Cu

Contained Au up by 150%

"Critical Mass" of >55Mt now within the Cloncurry Copper Project (CCP)

38Mt of Measured & Indicated Resources within the CCP provides the basis for a 10-year mine life

Expect significant further upside from ongoing exploration & resource development activities



CCP DEVELOPMENT SCENARIOS



1	STANDALONE CONCENTRATOR DEVELOPMENT	 Critical mass of Measured & Indicated resource for ~10 year mine life Project economics are robust at current and long-term Cu prices Targeting production by early 2012 (subject to approvals & funding) Discussions underway with potential JV partners (e.g. Sin-Tang) Significant interest in funding, construction and off-take
2	XSTRATA / EHM ORE SUPPLY	 Closest known sulphide resources to Ernest Henry Mine (EHM) EHM deal potentially offers lower cost base & earlier production Xstrata's commitment to underground project is a major positive Recent announcements suggest availability of spare capacity Exco is flexible on approach to commercial structure

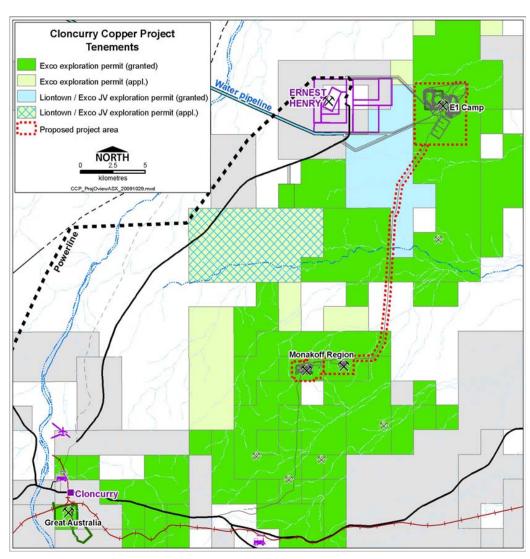
Exco is proactively evaluating each of these scenarios and is committed to achieving the best long-term value proposition for the Company & its shareholders



CLONCURRY COPPER PROJECT (CCP)



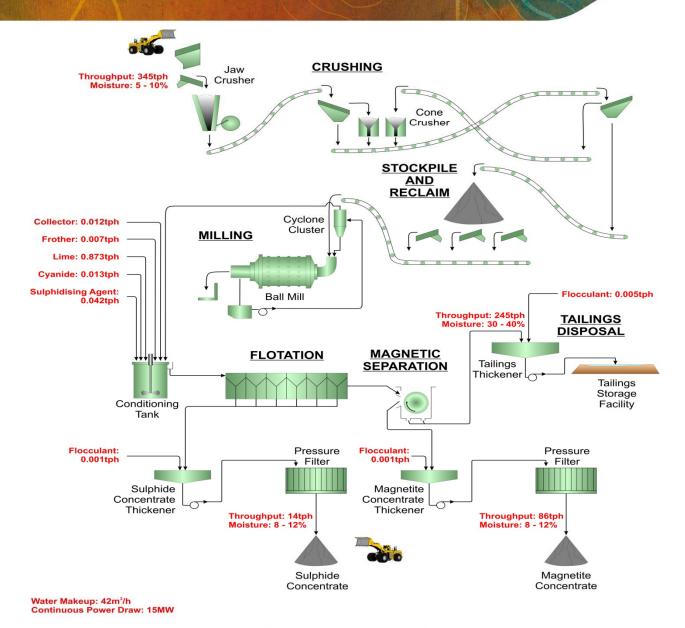
- Established resource base >55Mt
- 38Mt of Measured &Indicated resources
- 10-year mine life; 25,000t of Cu/annum
- Open-pit mining; average strip ratio ~5
- Straightforward process & metallurgy
- By-product potential: Fe, Co & U
- Significant infrastructure in place
- Native title agreements in place
- EIS submitted ahead of approvals
- "Project of Regional Significance"
- Full DFS underway
- Progressing funding options & partners





CCP - FLOWSHEET







CCP INDICATIVE FINANCIAL MODEL

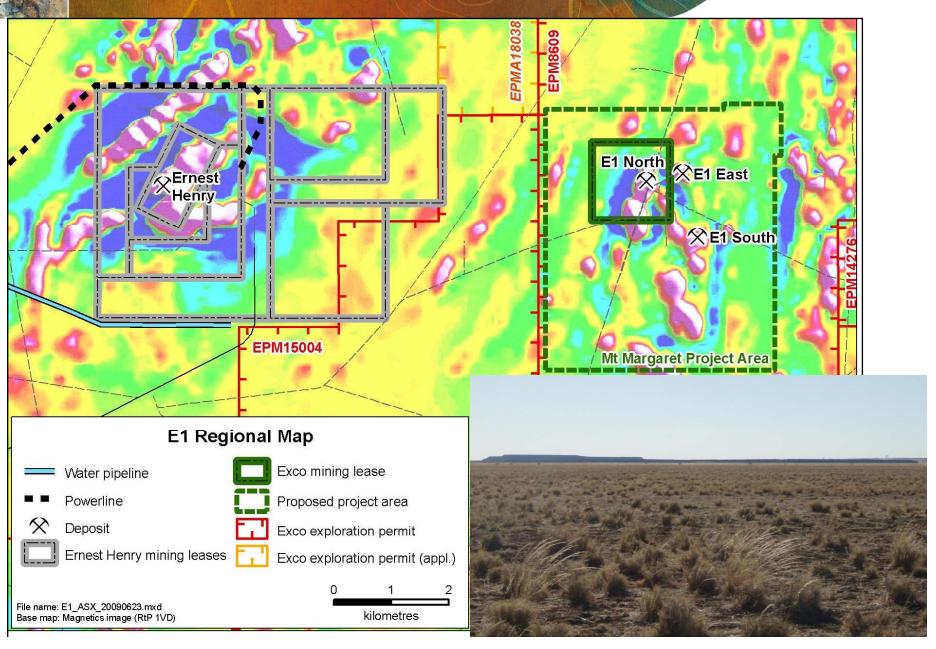


Throughput	3Mtpa
Initial Project Life	~10 years
Recovery	Cu = 90-92%; Au = 70%
Annual Production	Cu = 25,000t; Au = 17,000oz
Estimated Capital Cost (±25%)	~A\$200M*
Operating Cost (including TC/RC & royalty)	US\$1.75/lb*
Gold credit	(US\$0.25/lb)
Total Cash Cost	US\$1.50/lb
Average Cu Price (US\$/lb) assumed	US\$3.00
Average Au Price (US\$/oz) assumed	US\$1,000
A\$ Exchange	US\$0.85
Base Case NPV @ 8.5% (Cu & Au only)	A\$256M
IRR (Cu & Au only)	36%
Potential By-product NPV (Co & Magnetite)	A\$50-80M
Payback period	2-3 years
Spot NPV @ 8.5% (Cu & Au only) – 25/10/10	A\$375M

^{*} excludes Mining Fleet; operating cost assumes contract mining

XSTRATA ORE SUPPLY OPTION







WHY WOULD XSTRATA DEAL WITH EXCO?



- ❖ EHM UNDERGROUND PROJECT WILL EXTEND MINE LIFE BUT AT REDUCED CAPACITY
 The Ernest Henry Mill is capable of processing up to 11Mtpa; however the underground mine
 will only produce "6 million tonnes per annum of ore at full capacity" Source: Xstrata press
 release 3 December 2009
- EHM COPPER PRODUCTION WILL ALSO BE REDUCED: Historically Ernest Henry has produced 100-110,000 tonnes of copper per annum. The underground project will "enable EHM to achieve annual production levels of approximately 50,000 tonnes of copper ..in concentrates from 2012 when processing from open pit mining operations ceases" Sources: Xstrata plc Production Reports 2008 & 2009 and press release 3 December 2009
- ❖ RECENT PRODUCTION HAS BEEN BELOW CAPACITY: The first half of 2009 saw a "significant production decline at Ernest Henry" and full year 2009 copper in concentrate production was only 35,562t (approximately 35% of typical capacity − 110,890 in the previous full year) − Source: Xstrata plc Production Reports 2009
- ❖ SMELTER CAPACITY AT MT ISA HAS BEEN INCREASED: "The copper smelter expansion...was completed in the fourth quarter of 2008, raising ...production capacity to the targeted 300,000 tonnes per annum" − Source: Xstrata plc Annual Report 2008



CCP INDICATIVE TIMELINES



	2010				2011				2012			
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Definitive Feasibility Study												
EIS Approval Process												
Plan of Operations												
Project Finance & Evaluation												
Construction – Standalone (1 & 2)												
Commence Mining – EHM option (3)												
Project Commissioning												
Copper Production												



EXPLORATION HIGHLIGHTS



Salebury

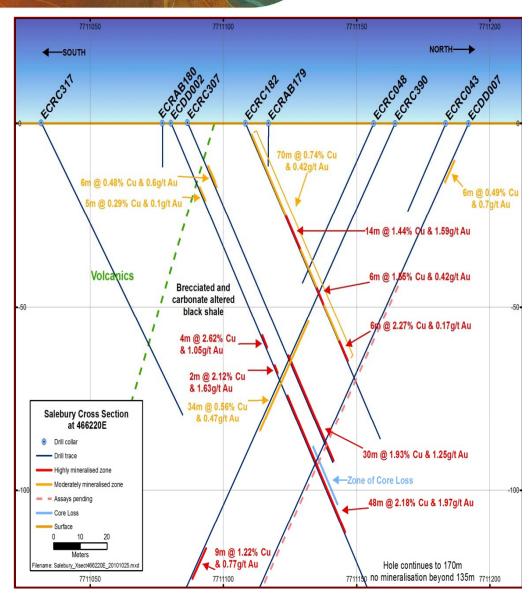
Significant resource potential with numerous high grade intersections including:

- 48m @ 2.18% Cu & 1.97 g/t Au
- 42m @ 1.24% Cu & 0.79 g/t Au
- 30m @ 1.93% Cu & 1.25 g/t Au

Tanbah

Widespread mineralisation and elevated Co levels; e.g.,

- 23m @ 1.52% Cu, 0.75 g/t Au & 206 ppm Co
- 47m @ 0.59% Cu, 0.25 g/t Au & 160 ppm Co
- 202m @ 0.32% Cu, 0.32 g/t Au & 676 ppm Co

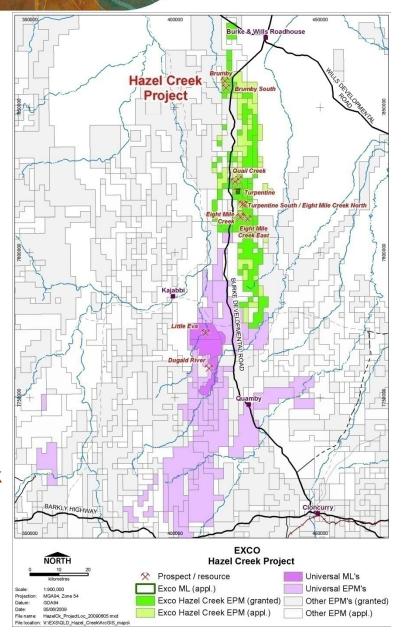




HAZEL CREEK EXPLORATION



- Greenfields exploration project with >500km² of highly prospective tenements.
- One of few remaining underexplored belts. Majority of targets remain untested.
- Geophysics has identified target potential with numerous ore grade intersections to date, e.g.,
 - Turpentine: 16m @ 2.94% Cu & 9m @ 8.53% Cu
 - Turpentine South: 12m @ 0.79% Cu
 - Eight Mile Creek: 30m @ 0.9% Cu
 - Eight Mile Creek North: 44m @ 0.9% Cu
 - **Brumby**: 20m @ 0.78% Cu
- Existing resource at Turpentine; 1.8Mt @ 1.03% Cu
 & 0.2g/t Au
- Programs underway at Turpentine, Eight Mile Creek
 East & Turpentine South. Mineralisation visually
 confirmed in early holes. Results expected shortly.
- Potential synergy with adjacent projects





WHAT TO EXPECT IN 2010/11



♦ WHITE DAM

- Ongoing gold production & significant cashflow
- Exploration & resource development success leading to an extended mine life

CLONCURRY

- Exploration & resource development success
- Completion of the Definitive Feasibility Study
- Commitment to a preferred development scenario

HAZEL CREEK

Exploration success & identification of resource potential



EXS – INVESTMENT DRIVERS



- ★ MANAGEMENT: A Board & Management Team with the track record and experience to deliver value from Exco's project portfolio
- **ASSET QUALITY**: Strategic ground positions in highly prospective belts, a resource base which continues to grow, and production!
- ❖ A PIPELINE OF PROJECTS: Near-term opportunity to produce significant cash flow as a platform to grow the business:
 - 1. Production at White Dam Gold Project in 75:25 JV with Polymetals
 - 2. Stand-alone, JV and ore-supply options at the Cloncurry Copper Project
 - 3. Exploration potential at Cloncurry & Hazel Creek
 - 4. Joint Venture optionality with 'major' partners including Ivanhoe
- **COMMITMENT:** Exco is committed to expediting the path to cash flow, and to creating maximum value for shareholders











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