SIHAYO GOLD LIMITED







Developing a world class mid-sized Indonesian gold company

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Exploration and Geological Attribution Statement

- It is advised that in accordance with the Australian Stock Exchange Limited Listing Rule 5.6, information in this presentation that relates to Exploration Results is based on information compiled by Mr Graham Petersen who is a Member of the Australasian Institute of Mining and Metallurgy.
- Mr Petersen, is the Chief Geologist of PT Sorikmas Mining, the 75% owned subsidiary of Sihayo Gold Limited. Mr. Petersen has sufficient experience which is relevant to the style of mineralisation and type of deposit which is under consideration and to the activity which Sihayo is undertaking 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". Mr Petersen consents to the inclusion in this report of the matters based on information in the form and context in which it appears.
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Executive Summary

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- 1 Moz JORC Resource at Sihayo Pungkut Gold Project core foundation asset
- Near term value creation via expected JORC Resource Growth
- Completion of the **Definitive Feasibility Study** ("**DFS**") Dec 2010 and establishing clear pathway towards production
- Accelerated regional exploration of the Contract of Work ("COW") across 20 identified prospects including "game changer" potential
- Attractive valuation versus peer group

1. Corporate Details

Ca	nital	Structure
Vu	pitai	Ottactare

ASX Code SIH
Shares on issue 600.7M
Options listed 13.3M
Options unlisted 33.8M
Cash 8.0M
Market Capitalization (FD) \$126M

Board and Management

Peter R. Bilbe

John Blake

Non exec Director

Gavin Caudle

Non exec Director

Misha Collins

Non exec Director

Paul Willis

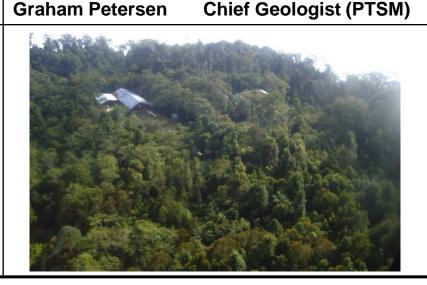
Chief Executive Officer

Greg Entwistle

Chief Operating Officer

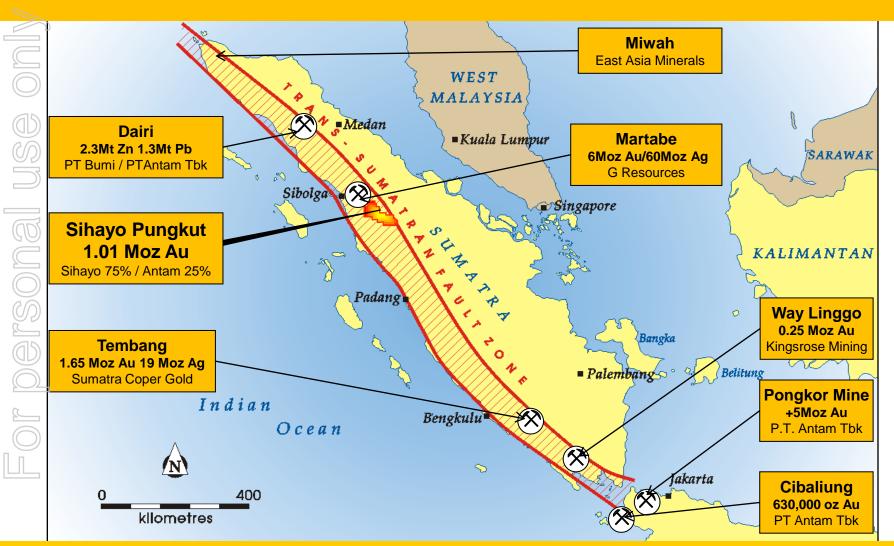
Major Shareholders

Summit Investments (Caudle)	16.5%
Mr Chee Siew Yaw	13.5%
IndoAust Mining (Willis)	9.1%
Lion Selection & Asia Lion	3.8%
Top 20 Shareholders	72 %



Excellent Industry and Indonesian country experience

2. Sihayo Pungkut Project – 1 Moz JORC 7th generation Contract of Work "COW"



1 Moz JORC Indicated and Inferred Report issued by Runge Limited, July 2010

Resource	Tonnage Mt	Grade Au g/t	Contained Gold ounces	JORC Classification	Cut-off grade Au g/t
SIHAYO SIHAYO	8.5 1.1 9.6	3.0 2.3 3.0	828.000 82.000 910.000	82.000 Inferred	
SAMBUNG	1.1	2.6	100.000	Inferred	1.5
Total	10.7	2.9	1.010.000	Indicated & Inferred	

Note 1: Rounding errors may occur

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Note 2: SIHAYO resource JORC estimate completed by Runge Limited. Competent person, Rob Williams

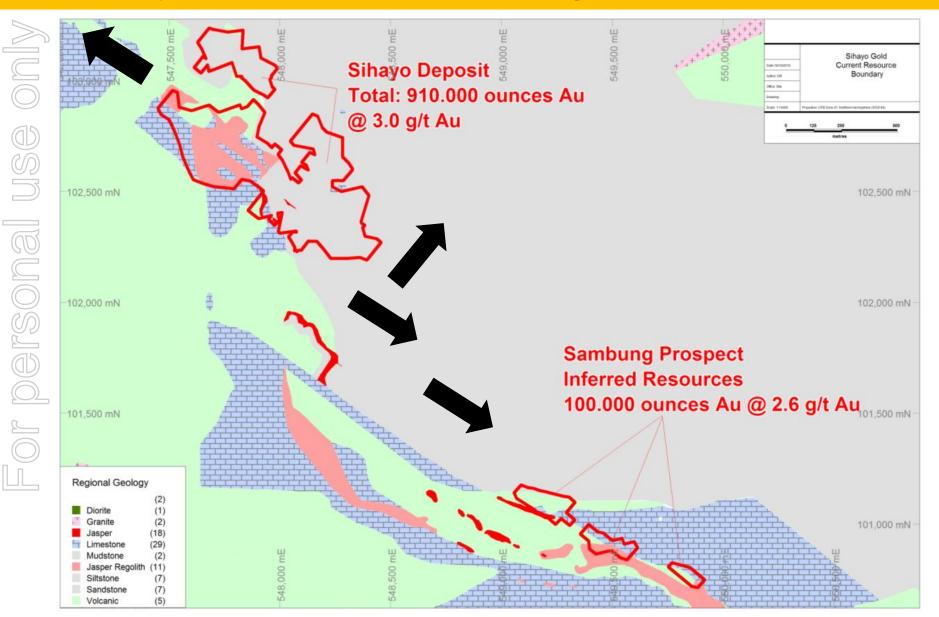
Note 3: SAMBUNG resource JORC estimate completed by Mining Assets Pty Ltd. Competent person, Clay Gordon

Expected JORC updates Nov/Dec 2010 and Feb/March 2011

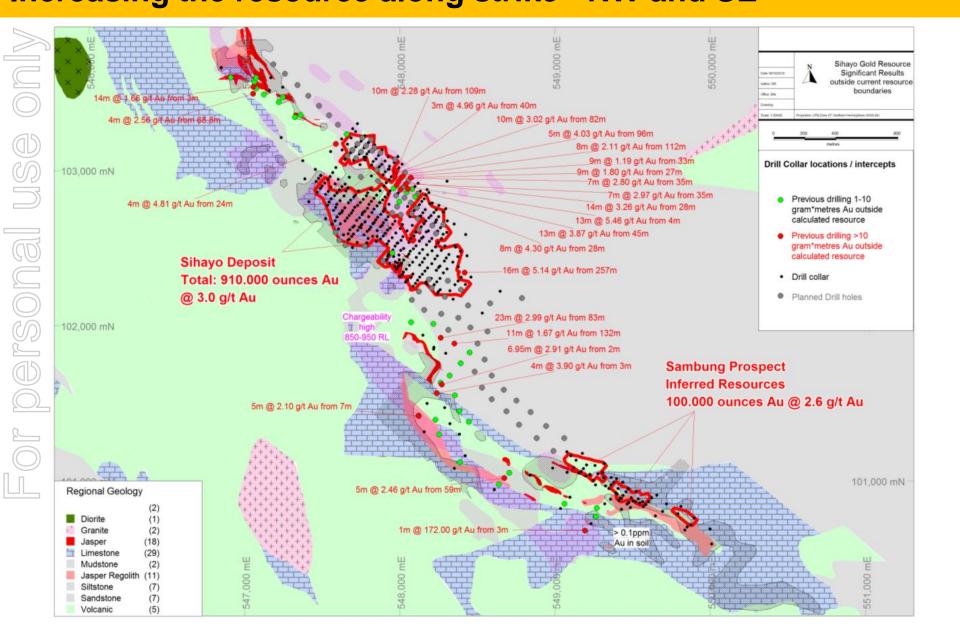
Sihayo - Sambung Resource: 45,882m total drilling

1 Moz JORC Indicated and Inferred

Main Sihayo resource: 910koz @ 3.0 g/t Au



1 Moz JORC Indicated and Inferred Increasing the resource along strike - NW and SE



Sihayo Pungkut Project

Scoping Study (SRK) Dec 2008

Sihayo and Sambung Resources

- Cash Cost base of US\$440 per oz
- CAPEX of the order of US\$75m
- 10 year mine life with annual through put of 1 Mtpa
- Two open cut pits with low stripping ratio of 3.8 to 1
- oersonal Simple CIL metallurgy with estimated recoveries approx 80%
 - Estimated production of 60-70,000 oz per annum

Sihayo Pungkut Project Definitive Feasibility Study sets timeline

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Aim to deliver DFS outcomes by end 2010

Project Time Line	Dec Q 2010	March Q 2011	June Q 2011	March Q 2012	June Q 2012
Definitive Feasibility Study					
Indonesian Enviro & Social Studies					
Govt Indonesia Feasibility Study					
Indonesian Forestry Permits					
Project Financing Debt & Equity					
Construction Starts					
Commissiong Starts					

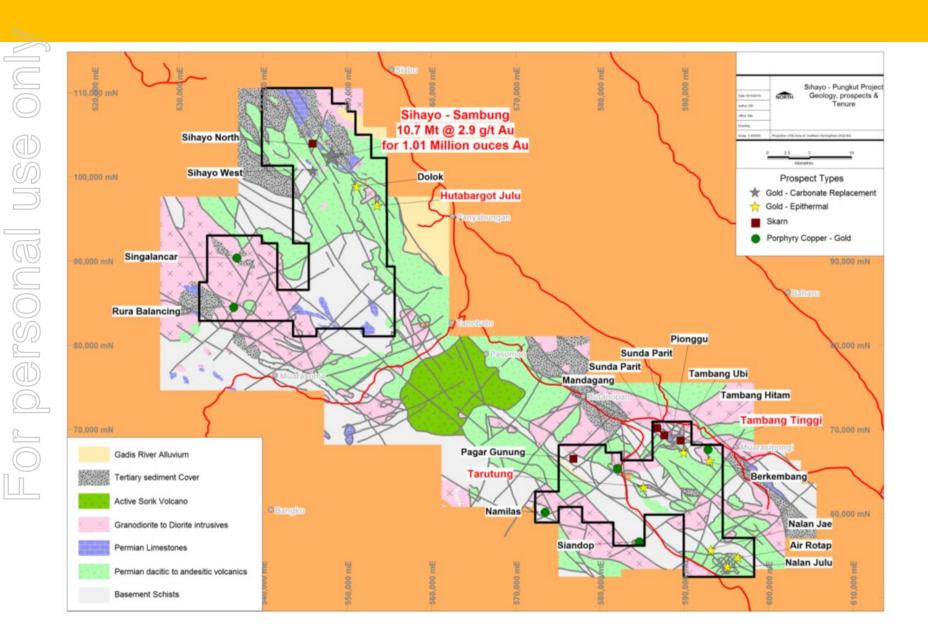
3. Exploration upside across COW

For bersonal use

20 plus identified prospects have the potential to host substantial mineralisation

- Carbonate replacement "Jasper" gold similar to known Sihayo indicated resource
- Epithermal vein gold recommended for potential high grades and complimentary feed for known resources
- Porphyry copper / gold potential for massive stand alone operations
- Skarn copper / gold have exhibited high grades over large intervals and close to existing infrastructure
- Other base metals lead, zinc, copper, silver prospect discovered in 1980's

Exploration prospects – COW area 66,200ha



Exploration upside across COWSelected historic results

	Prospect	Prospect Type	Sample Type	Sample Result
5	Hutabargot Julu	Low sulphidation epithermal quartz veins	Drilling	5m @ 37.7 g/t Au, 198 g/t Ag
3	Tambang Tinggi Area	Altered fine grained granite with quartz veining	Drilling	112.6 m @ 1.52 g/t Au from surface, including 25m @ 4.58 g/t Au from 31m
		Low sulphidation epithermal quartz veins	Trenching Drilling	18m @ 7.45 g/t Au 1m @ 10.1 g/t
		Skarn Au – Cu	Production Drilling	102kt @ 6.2 g/t Au, 2.8 g/t Ag and 0.24% Cu 4m @ 3.42 g/t Au
	Tarutung	Bonanza grade epithermal vein mineralisation	Trenching Quartz vein float, outcrop	5m @ 57.7 g/t Au, 312 g/t Ag up to 167 g/t Au, 384 g/t Ag, up to 452 g/t Au, 2,460 g/t Ag
)	Mandagang	Porphryr Cu – Au - Mo	Trenching	Maxima 0.9 g/t Au, 0.08% Cu, 500ppm Mo
	Namilas	Porphyry Cu – Au - Mo	Trenching	Maxima 0.3 g/t Au, 0.16% Cu, 223ppm Mo
	Pagar Gunong	Cu – Pb – Zn - Ag	Non JORC	0.8mt @ 0.45% Cu, 1.2% Pb, 4.6% Zn, 68 g/t Ag

Exploration upside across COWSelected historic results

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Prospe	ct	Prospect Type	Sample Type	Sample Result
Dolok	Jas	speroid style, epithermal vein	Trenching	3m @ 1.77 g/t Au
Sihayo 4	Jas	speroid style mineralisation	Outcrop and float	Maxima 16.5 g/t Au
Sihayo 5	•	ithermal veins and highly altered d silicified rocks	Outcrop and float	Maxima 35.8 g/t Au, 25 g/t Ag
Air Rota	р Ері	ithermal vein potential	Float	634 g/t Au, 2653 g/t Ag
Nalanjul	u Epi	ithermal vein potential	Float	29.6 g/t Au, 369 g/t Ag
Singalan	icar Po	rphyry style potential	Rock chip	5.12 g/t Au, 319 g/t Ag, 13.7% Zn, 0.62% Cu
Rura Bal	ancing Po	rphyry style potential	Outcrop / stream float	Max 0.57% Cu, 2,280 ppm Mo and 0.19 ppm Au

Prospects could deliver "game changer"

4. COW - project value comparisons

		G-Resources (1051 HK)	Sihayo Gold (SIH AU)	Archipelago (AR LN)	Kingsrose (KRM AU)
Market Capitalisation	USD m	900	113	320	255
JORC Resource	Moz Au eq	7.0	1.0	1.7	0.23
Cut Off Grade	g/t	0.5	1.2	1.0	2.5
JORC Resource Grade	g/t Au eq	1.6	2.9	3.9	10.6
Estimate Capital Cost	USD m	380	75	130	30
Annual Production	Au eq oz	240,000	70,000	160,000	45,000
Cash Costs Production	USD / oz	285	440	360	170
Estimate Mine Life	Years	8	8	8	4
Forecast Production	Year	2011	2012	2011	2010
Contract of Work	Generation	6 th	7 th	6 th	4 th
Project Ownership		95%	75%	85%	85%

5. Conclusion

- Strong board and management team
- 1 Moz JORC Indicated resource and growing
- **COW** contains significant exploration upside
- DFS end of 2010 and clear path to production
- Significantly undervalued versus peers





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