AGM Presentation – November 2013



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Competent Persons Statement

Sihayo Resource

- Information that relates to Mineral Resource Estimates at the Sihayo project is based on information compiled by or under the supervision of Mr Robert Spiers, who is an independent consultant and Director of H&S Consultants to Sorikmas Mining Ltd. Mr Spiers 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 an Independent Competent Person as defined in the 2004 edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves' and an Independent Qualified Person as defined in the Canadian National Instrument 43-101 (standards of Disclosure for Mineral Projects). Mr Spiers is a Member of the Australian Institute of Geoscientists and a full time employee of H&S Consultants. Mr Spiers consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.
- The Sihayo deposit was estimated by H&S Consultants using Ordinary Kriging constrained by mineralisation envelopes prepared using a nominal 0.3g/t gold cut-off grade as put forth by the Sorikmas Mining Ltd. A down-hole intercept length of 1m was adopted for modelling and the primary block dimensions used in the Sihayo model were 12.5m EW by 12.5m NS by 2.5m vertical. Bulk density was estimated as an attribute of the modelling process and was assigned to the modelling data prior to modelling via a matrix which characterised bulk density based on sample lithological attributes and oxidation state from a data set of 609 bulk density determinations. Historical bulk density sampling outcomes were not employed.

Sambung Resource

- Information that relates to Mineral Resource Estimates at the Sambung project is based on information compiled by or under the supervision of Mr Luke A Burlet, who is an independent consultant and Director of H&S Consultants to Sorikmas Mining Ltd. Mr Burlet 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 an Independent Competent Person as defined in the 2004 edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves' and an Independent Qualified Person as defined in the Canadian National Instrument 43-101 (standards of Disclosure for Mineral Projects). Mr Burlet is a Member of the Australian Institute of Geoscientists and a full time employee of H&S Consultants. Mr Burlet consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.
- The Sambung deposit was estimated by H&S Consultants using Ordinary Kriging constrained by mineralisation envelopes prepared using a nominal 0.3g/t gold cut-off grade as put forth by the Sorikmas Mining Ltd. A down-hole intercept length of 1m was adopted for modelling and the primary block dimensions used in the Sambung model were 12.5m EW by 12.5m NS by 2.5m vertical. Bulk density was estimated as an attribute of the modelling process and was assigned to the modelling data prior to modelling via a matrix which characterised bulk density based on sample lithological attributes and oxidation state from a data set of 1292 bulk density determinations. Historical bulk density sampling outcomes were not employed.

All statements in this report, other than statements of historical facts that address future timings, activities, events and developments that the Company expects, are forward looking statements. Although Sihayo Gold Limited, its subsidiaries, officers and consultants believe the expectations expressed in such forward looking statements are based on reasonable expectations, investors are cautioned that such statements are not guarantees of future performance and actual results or developments may differ materially from those in the forward looking statements. Factors that could cause actual results to differ materially from forward looking statements include, amongst other things commodity prices, continued availability of capital and financing, timing and receipt of environmental and other regulatory approvals, and general economic, market or business conditions.

CORPORATE DETAILS

ASX	Code
	9

52 week price (low/high)

Shares on issue 896.2M **Options unlisted** 4M A\$1M Cash A\$29.5M **Market Capitalization**

Board and Management

Peter R. Bilbe John Blake

Gavin Caudle

SIH

A\$0.02 - \$0.12

Misha Collins

Stuart Gula

Danny Nolan

* Retiring at AGM

Chairman*

Non Executive Director*

Non Executive Director

Non Executive Director

Chief Executive Officer

Chief Financial Officer

Major Shareholders

Mr Chee Siew Yaw 16.2% Saratoga 13.4% **Provident Minerals** 8.9% Asia Lion & Lion Selection 6.3% 6.0% **Indo Aust Mining**

Top 20 Shareholders 80%



BOARD AND MANAGEMENT TEAM

Stuart Gula - Chief Executive Officer

- 25 years North American, Asian, African and European mining industry experience
- GM / Director, Jinfeng Gold Mine, China 2006 2008 (Construction completion, commissioning, production)
- Based in Jakarta, Indonesia

Danny Nolan - Chief Financial Officer & Company Secretary

- 30+ year working in finance and accounting.
- Held senior management roles in the Saratoga Group in Indonesia as well as senior finance roles at Telstra for 10 years in Australia, Cambodia and Indonesia.

Peter Bilbe – Independent Non-Executive Chairman

Retiring at AGM

John Blake - Independent Non-Executive Director

Retiring at AGM

Gavin Caudle - Non-Executive Director

- 20+ years investment and finance industry experience across Indonesia, Australia and SE Asia
- Director of Saratoga Capital and Summit Investments Pty Ltd

Misha Collins - Non-Executive Director

- 15 years investment and finance industry experience across Australia and international markets
- Complementary technical background in Metallurgy



KEY OBJECTIVES FOR 2014 UNLOCK VALUE FROM SIHAYO PUNGKUT GOLD PROJECT

- Reduce Current Operating Costs and Expenditures
- Determine deliverable debt / equity funding solution
 - Finalise Feasibility Study
 - Improve Metallurgical Recovery & Processing Flowsheet
 - Stage 1 Indicative recoveries @ 78% for near surface material
 - For subsequent mining stages <u>+5%</u> recovery variance affects revenues
 & impacts unit costs by ~US\$40/oz (plus Revenue impacts)
 - Evaluate trade-offs of increased reagent costs versus construction capital reductions
 - Optimise Mining Schedule & Costs
 - Earthmoving fleet alternatives for long haul distances
 - Additional ounces from subsequent mining stages
 - Alternative Power Supply Solutions
 - Current Option is Diesel @ ~US\$0.34/kWhr
 - US\$0.10 reduction reduces unit cost by ~US\$70/oz



KEY OBJECTIVES FOR 2014 UNLOCK VALUE FROM SIHAYO PUNGKUT GOLD PROJECT

Deliver on Indonesian Permitting requirements

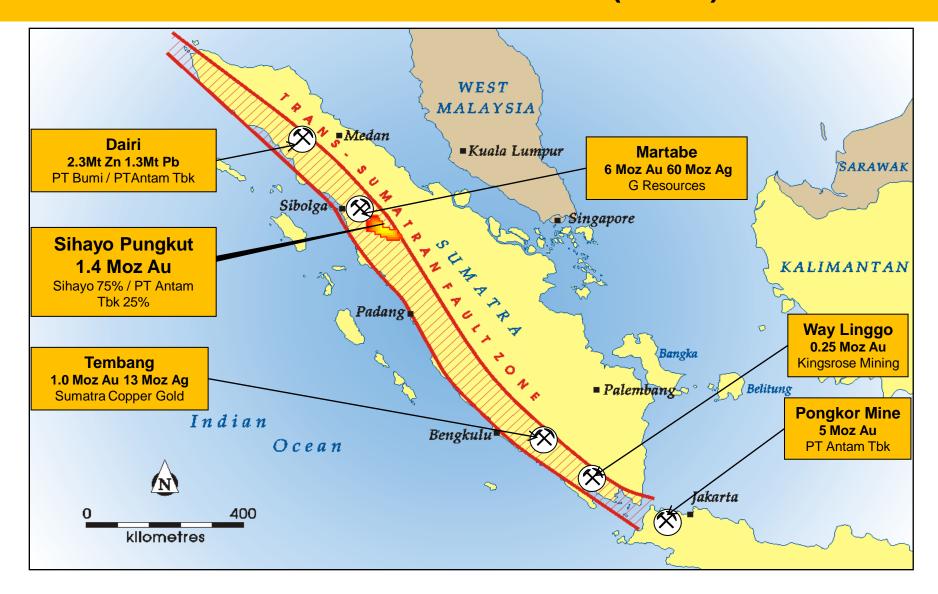
- Extension to Contract of Work feasibility period
- Government of Indonesia Feasibility Study
- AMDAL Permit Environmental and Social Impact Study
- Forestry "Borrow to Use" Permit

Preparation for Construction

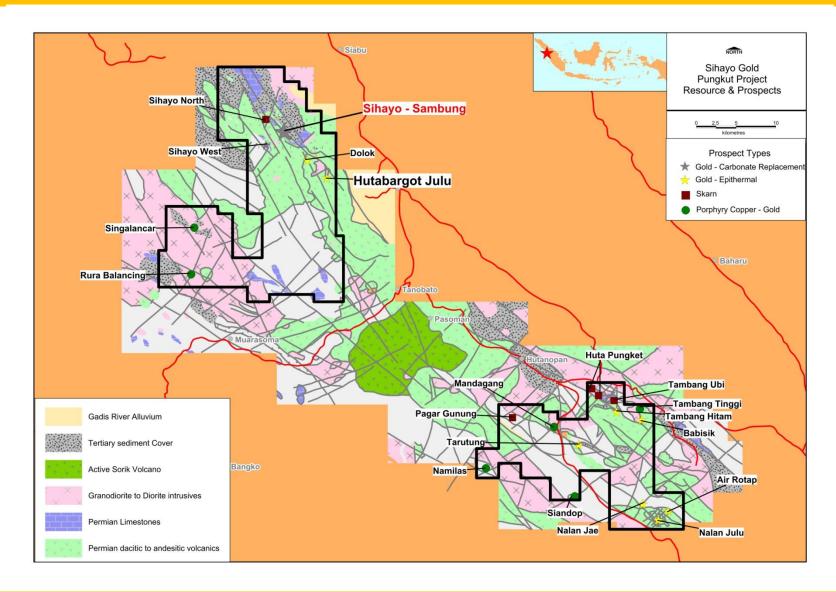
- CSR Strategy
- Project Access



SIHAYO PUNGKUT CONTRACT OF WORK CURRENT 1.4 MOZ AU MINERAL RESOURCE (JORC)



SIHAYO PUNGKUT CONTRACT OF WORK 20 IDENTIFIED MINERALISED PROSPECTS



JORC INDICATED AND INFERRED 1.4 MOZ AU REPORT COMPLETED BY H&S CONSULTANTS PTY LTD

Resource	Tonnage (Mt)	Grade Au (g/t)	Contained Gold ounces	JORC Classification	Au Cut-off grade (g/t)
SIHAYO	2.4	2.8	218,000	Measured	1.2
	9.2	2.5	747,000	Indicated	1.2
	3.7	3.0	357,000	Inferred	1.2
	15.3	2.7	1,322,000	Measured & Indicated & Inferred	1.2
SAMBUNG	0.5	2.1	32,000	Measured	1.2
	1.0	2.0	65,000	Indicated	1.2
	0.1	2.0	6,000	Inferred	1.2
	1.6	2.0	103,000	Measured & Indicated & Inferred	1.2
TOTAL	16.9	2.6	1,425,000	Measured & Indicated & Inferred	1.2

- Above figures may not sum due to rounding.
- Significant figures do not imply an added level of precision



INDICATIVE FEASIBILITY RESULTS TO DATE

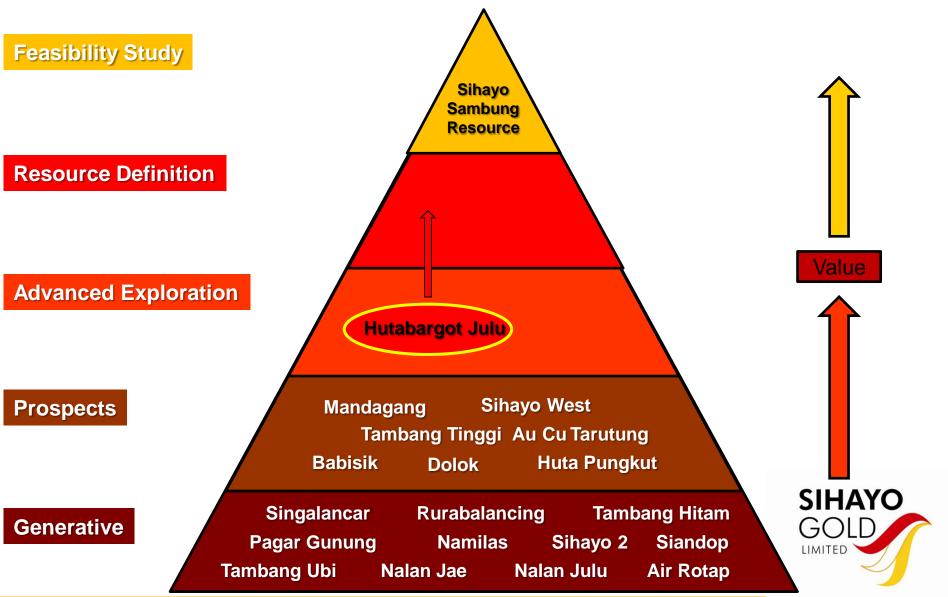
- 4.6Mt Ore mined @ 2.4g/t Au
- Waste to ore strip ratio 1.8: 1
- Processing Rate 750ktpa
- 276,000 Ounces of recovered gold produced (includes 264,500oz from Measured & Indicated ore and 11,500oz from Inferred ore)
- Initial 6 year Stage 1 mining period
- Average Processing recoveries 78%
- Average Site Cash Operating Costs US\$635/oz¹ (assumes diesel fuel power supply)
- Construction Capital Estimate US\$55M US\$60M equates to US\$208/oz (includes diesel power generation and excludes contingency)
- Note: 1. LOM Average Site Cash Operating Costs do not include a total of US\$10.9m to be spent over the full 6 years of Stage 1 for tailings storage facility construction.
 - 2. Results are indicative only and subject to final investigations and analysis

SIHAYO

GOLD

SIHAYO PUNGKUT CONTRACT OF WORK

WORLD CLASS EXPLORATION POTENTIAL

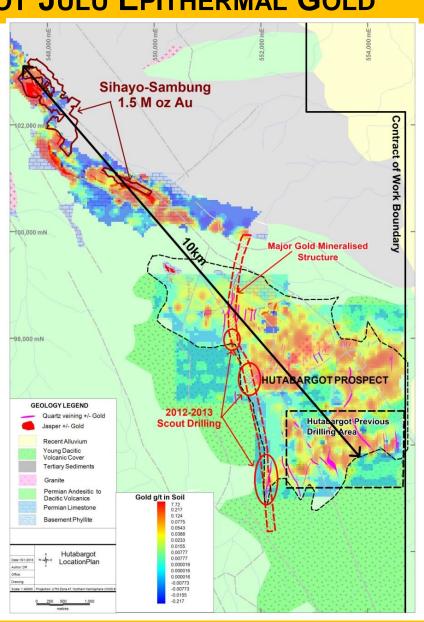


BUILDING A SUCCESSFUL INDONESIAN BASED GOLD COMPANY

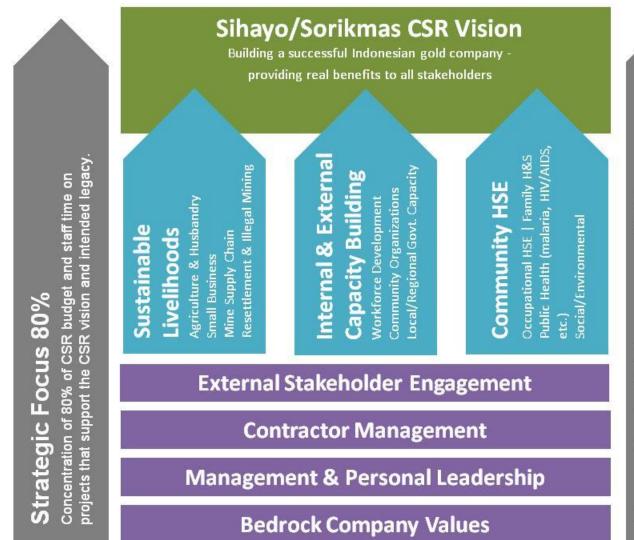
SIHAYO PUNGKUT CONTRACT OF WORK FUTURE EXPLORATION – HUTABARGOT JULU EPITHERMAL GOLD

- Located within 10km southeast of proposed Sihayo Pungkut Gold Project
- A fifteen (15) hole 'scout drilling' program of 1,627m tested 3 targets
- Drilling indentifies a potential 4km structure for gold and silver mineralisation

Significant geological potential for satellite zones to standalone targets



CORPORATE SOCIAL RESPONSIBILITY PROGRAMS PREPARATION FOR CONSTRUCTION



Opportunistic Response 20%

Reservation of 20% of CSR budget and staff time for projects that respond to political realities, significant unanticipated risks, and/or unique opportunities for contribution to community development

CONCLUSION

- 1.4 Moz Mineral Resource (JORC) at Sihayo Pungkut
- Stage 1 proposal indicates 276K ounces to be produced during initial 6 years
- ~700K Measured & Indicated ounces remain for potential production from subsequent mining
- Hutabargot prospect an immediate opportunity to add potntial value to Sihayo Pungkut
- Outstanding exploration potential across CoW provides further potential options

Look forward to ongoing support from major shareholders





For more information contact;

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