

Forward-Looking and Cautionary Statements

This presentation contains "forward-looking statements" that were based on St. Augustine Gold & Copper Ltd's expectations, estimates and projections as of the dates which those statements were made. These forward-looking statements include, among other things, statements with respect to St. Augustine Gold & Copper Ltd.'s business strategy, plans, outlook and shareholder value, projections, targets, and expectations as to reserves, resources, results of exploration (including targets) and related expenses, mine development, mine operations, mine production costs, drilling activity, sampling and other data, recovery improvements, future production levels, capital costs, cost savings, cash and total costs of production of gold, expenditures for environmental matters, reclamation and other post closure obligations and estimated future expenditures for those matters, completion dates for the various development stages of projects, future gold prices (including the long-term estimated prices used in calculating mineral reserves), and currency exchange rates. Generally, these forward-looking statements can be identified by the use of forward-looking terminology such as "outlook," "anticipate," "project," "target," "believe," "estimate," "expect," "intend," "forecast," "should," and similar expressions. Forward-looking statements are necessarily based upon a number of estimates and assumptions that, while considered reasonable, are inherently subject to known and unknown risks, uncertainties, and other factors that may cause St. Augustine Gold & Copper Ltd's actual results, level of activity, performance, or achievements to be materially different from those expressed or implied by such forward-looking statements.

A Preliminary Feasibility NI 43-101 Technical Report has been prepared by M3 Engineering and Technology with assistance from other companies with respect to the Kingking project. This document was made public on SEDAR on July 31, 2025. As a consequence, the Kingking deposit is now considered a Mineral Reserve. A Mineral Reserve is defined as those parts of Mineral Resources which, after the application of all mining factors, result in an estimated tonnage and grade which, in the opinion of the Qualified Person(s) making the estimates, is the basis of an economically viable project after taking account of all relevant processing, metallurgical, economic, marketing, legal, environment, socio-economic and government factors. This Technical Report contains numerous estimates and assumptions that the authors believe to be reasonable but are still subject to all the risks referred to above. This presentation does not constitute or form part of, and should not be construed as, an offer, invitation, or inducement to purchase or subscribe for any securities nor shall it or any part of it form the basis of, or be relied upon in connection with, any contract or commitment whatsoever. Please also note that references to project quantities and economics contained in this presentation are on a 100% project basis.



TABLE OF CONTENTS

01

02

03

04

05

About The Project

Slides 4-5

Exploration, Site Plan, Operations, Production

Slides 6-10

Project Economics

Slides 11-12

Management Team

Slide 13

Investment Features, Capital Structure, Project Ownership

Slides 14-17



Tier 1 Kingking Project

The most advanced greenfield project in its class, largely permitted

- A world-class resource with district opportunity
- · Long life large scale open pit operations
- Low strip ratio and significant gold credits result in first quartile cost operation
- Attractive economics: After Tax NPV $_{7\%}$ of \$4.18 Billion
- Experienced management team, with longstanding familiarity with the project, and a history of developing/managing major mines





Tier 1 Kingking Project (2)

The most advanced greenfield project in its class, largely permitted

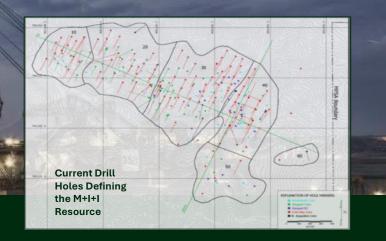
- · Philippines: a favorable mining jurisdiction
- · Robust community endorsement
- Compliant with all international standards and government regulations – strong ESG commitment
- Well developed infrastructure facilities including existing port options
- · **DFS completion** in 12-14 months





World Class Resource

Mineral Reserves					
Reserves	Tonnes	Cu Grade	Au Grade	Cu	Au
(2025)	(Mt)	(%)	(g/t)	(kt)	(koz)
Oxide Mill Ore Proven	45	0.52	0.71	236	1,033
Sulphide Mill Ore Proven	77	0.26	0.45	199	1,117
Low Grade Stockpile Proven	20	0.17	0.16	35	103
Oxide Mill Ore Probable	52	0.36	0.59	187	986
Sulphide Mill Ore Probable	500	0.25	0.36	1,249	5,751
Low Grade Stockpile Probable	155	0.18	0.16	279	782
Heap Leach Ore Proven	50	0.25		251	- 4
Heap Leach Ore Probable	60	0.21		127	-
Total P&P Reserves	960	0.26	0.32	2,563	9,771



- · Mineral Reserve = 960 Mt of ore
- · 5.4 bn lbs (2.5Mt) of Copper / 9.8 million ounces of Gold
- 849 million Tonnes of Proven and Probable Milling Reserves
- 111 million Tonnes of Proven and Probable Leaching Reserves

- Mineral Resource (M+I+I) = 1,795 Mt of ore
- 9 bn lbs (4Mt) of Copper / 16.3 million ounces of Gold
- Defined by +100,000 meters of drilling
- Located along the prospective zone of the Eastern Mindanao Mineralized Belt
- Classified as a low pyrite, porphyry-type copper deposit with significant associated Au values



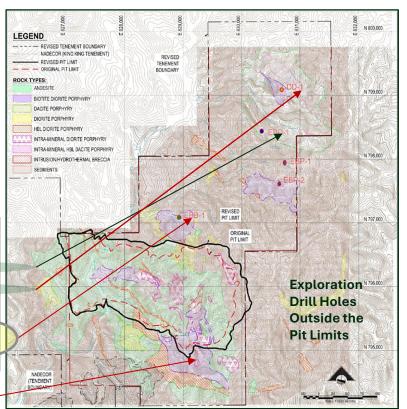
District Opportunity

Exploration & Resource Development

- Oxide at Bacada (south pit boundary)
- Porphyry Copper Gold at Diat
- Gold at Binutaan north tenement area demonstrates a high-grade epithermal system distal to the porphyry

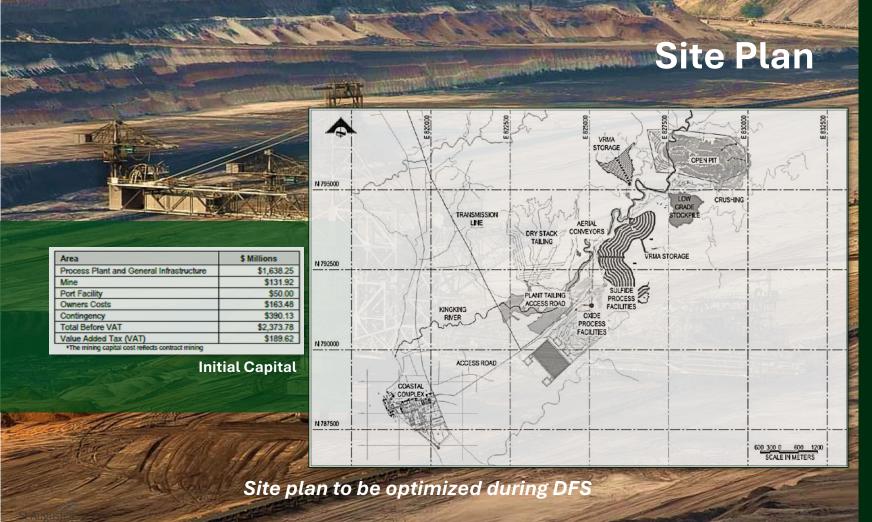
Location	Drill Hole	From (m)	To (m)	Length	Cu (%)	Au (g/t)
	EBD-1	3	683	680	0.151	0.269
	including	3	126	123	0.176	0.190
	including	147	180	33	0.012	0.850
Diat Area	including	372	683	311	0.234	0.352
	DD-1	3	312	309	0.177	0.254
	including	3	84	81	0.441	0.336
	including	84	237	153	0.051	0.251
	including	237	312	75	0.146	0.172
Binutaan Area	EBB-1	0	409	409	0.098	0.534
	including	78	93	15	0.061	4.160
	including	105	117	12	0.067	7.753
	including	159	366	207	0.143	0.192

Bacada Near Surface Oxide



Resource open at depth and strike





Large scale open pit operations

Metal	Total
Copper Concentrate (kt)	5,453
Copper (klbs)	3,004,718
Gold (kozs)	5,110
Gold Dore (kozs)	1,952
Mill Ore Copper Cathode (klbs)	1,103,278
Heap Leach Ore Copper Cathode (klbs)	438,066



LOM Production: 4.4 bn lbs (2 Mt) of Cu / 6.9 million oz Au



1st 5 years Annual Average 129,000 tonnes Cu / 333,000 Oz Au



1st 5 years Equivalent Mill Copper Grade of 0.83% and 0.58% for the 1st 20 years



Mill: 60,000 TPD incl. tailings leach + 40,000 TPD Heap Leach



Schedule Leach Start 2027/2028, and Mill Start 2029



Expansion estimated in year 6 or earlier



Post expansion expected be a **Top 20 producer** at projected 200,000 tonnes annual copper equivalent



Low Pre-Strip
- Leachable
Material



General Location Mindanao, Philippines Stage Feasibility Deposit Type Porphyry Mine Method Open-pit Processing Method Heap-leach / SxEw and mill Product Copper concentrate and cathode, gold dord Mine Life (years) 31 + 7 (stockpile processing) Physicals LOM Strip Ratio 0.87x LOM Heap Leach Rate (ktpd) 40 LOM Heap Leach Recovery (%) 79% LOM Milling Rate (ktpd) 60 LOM Copper Milling Recovery (%) 85% LOM Gold Milling Recovery (%) 72% LOM Ave. Copper Production (kt) 54 LOM Ave. Gold Production (koz) 1866 Costs Development Capex \$2.4bn
Stage Feasibility Deposit Type Porphyry Mine Method Open-pit Processing Method Heap-leach / SxEw and mill Product Copper concentrate and cathode, gold dore Mine Life (years) 31 + 7 (stockpile processing) Physicals LOM Strip Ratio 0.87x LOM Heap Leach Rate (ktpd) 40 LOM Heap Leach Recovery (%) 79% LOM Milling Rate (ktpd) 60 LOM Copper Milling Recovery (%) 85% LOM Gold Milling Recovery (%) 72% LOM Ave. Copper Production (kt) 54 LOM Ave. Gold Production (koz) 186
Deposit Type Mine Method Processing Method Processing Method Product Copper concentrate and cathode, gold dorward of the first of
Mine Method Open-pit Processing Method Heap-leach / SxEw and mill Product Copper concentrate and cathode, gold dorward in the Life (years) 31 + 7 (stockpile processing) Physicals LOM Strip Ratio 0.87x LOM Heap Leach Rate (ktpd) 40 LOM Heap Leach Recovery (%) 79% LOM Milling Rate (ktpd) 60 LOM Copper Milling Recovery (%) 85% LOM Gold Milling Recovery (%) 72% LOM Ave. Copper Production (kt) 54 LOM Ave. Gold Production (koz) 186 Costs
Processing Method Heap-leach / SxEw and mill Product Copper concentrate and cathode, gold dore Mine Life (years) 31 + 7 (stockpile processing) Physicals LOM Strip Ratio 0.87x LOM Heap Leach Rate (ktpd) 40 LOM Heap Leach Recovery (%) 79% LOM Milling Rate (ktpd) 60 LOM Copper Milling Recovery (%) 85% LOM Gold Milling Recovery (%) 72% LOM Ave. Copper Production (kt) 54 LOM Ave. Gold Production (koz) 186 Costs
Product Copper concentrate and cathode, gold dored Mine Life (years) 31 + 7 (stockpile processing) Physicals LOM Strip Ratio 0.87x LOM Heap Leach Rate (ktpd) 40 LOM Heap Leach Recovery (%) 79% LOM Milling Rate (ktpd) 60 LOM Copper Milling Recovery (%) 85% LOM Gold Milling Recovery (%) 72% LOM Ave. Copper Production (kt) 54 LOM Ave. Gold Production (koz) 186
Mine Life (years) Physicals LOM Strip Ratio LOM Heap Leach Rate (ktpd) LOM Heap Leach Recovery (%) LOM Milling Rate (ktpd) LOM Copper Milling Recovery (%) LOM Gold Milling Recovery (%) LOM Ave. Copper Production (kt) LOM Ave. Gold Production (koz) Costs
Physicals LOM Strip Ratio 0.87x LOM Heap Leach Rate (ktpd) 40 LOM Heap Leach Recovery (%) 79% LOM Milling Rate (ktpd) 60 LOM Copper Milling Recovery (%) 85% LOM Gold Milling Recovery (%) 72% LOM Ave. Copper Production (kt) 54 LOM Ave. Gold Production (koz) 186 Costs
LOM Strip Ratio 0.87x LOM Heap Leach Rate (ktpd) 40 LOM Heap Leach Recovery (%) 79% LOM Milling Rate (ktpd) 60 LOM Copper Milling Recovery (%) 85% LOM Gold Milling Recovery (%) 72% LOM Ave. Copper Production (kt) 54 LOM Ave. Gold Production (koz) 186
LOM Heap Leach Rate (ktpd) 40 LOM Heap Leach Recovery (%) 79% LOM Milling Rate (ktpd) 60 LOM Copper Milling Recovery (%) 85% LOM Gold Milling Recovery (%) 72% LOM Ave. Copper Production (kt) 54 LOM Ave. Gold Production (koz) 186
LOM Heap Leach Recovery (%) LOM Milling Rate (ktpd) LOM Copper Milling Recovery (%) LOM Gold Milling Recovery (%) LOM Ave. Copper Production (kt) LOM Ave. Gold Production (koz) Costs
LOM Milling Rate (ktpd) 60 LOM Copper Milling Recovery (%) 85% LOM Gold Milling Recovery (%) 72% LOM Ave. Copper Production (kt) 54 LOM Ave. Gold Production (koz) 186 Costs
LOM Copper Milling Recovery (%) 85% LOM Gold Milling Recovery (%) 72% LOM Ave. Copper Production (kt) 54 LOM Ave. Gold Production (koz) 186 Costs
LOM Gold Milling Recovery (%) 72% LOM Ave. Copper Production (kt) 54 LOM Ave. Gold Production (koz) 186 Costs
LOM Ave. Copper Production (kt) 54 LOM Ave. Gold Production (koz) 186 Costs
LOM Ave. Gold Production (koz) 186 Costs
Costs
Development Capex \$2.4bn
Mining Cost (\$/t ore) 4.31
Processing Cost (\$/t ore) 10.42
G&A Cost (\$/t ore) 1.15
Other Cost (\$/t ore) 0.23
Total Operating Cost (\$/t ore) 16.11
C1 Cash Cost (\$/lb Cu Eq) 2.06
C1 Cash Cost, Net of By-Products (\$/lb Cu) 0.32
LOM Sustaining Capex (\$mm) 798

^{*}C1 cost refers to direct cash expenses on site at mine incl. mining, processing and GA costs



DFS optimisation studies ongoing to evaluate heap leach operations; grinding energy and changes to the mine plan to improve economics and increase production (e.g., use of chloride in the heap leach, grinding efficiency studies, locked cycle flotation optimisation with new reagent suites and configuration)

Production

		First 5 Years	Life of Mine
Processed Tonnes	Mill	96 million*	849 million
Processed Tonnes	Heap Leach	69 million	111 million
Conner (94)	Mill	0.49	0.26
Copper (%)	Heap Leach	0.26	0.23
Gold (g/tonne)	Mill	0.67	0.36
Waste to Ore Ratio		0.54	0.87

Equivalent Payable Copper , klb/yr

500,000

500,000

200,000

100,000

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23

Project Years

Over the life of mine, Kingking will produce 4.4B lbs of copper and close to 7M oz of gold

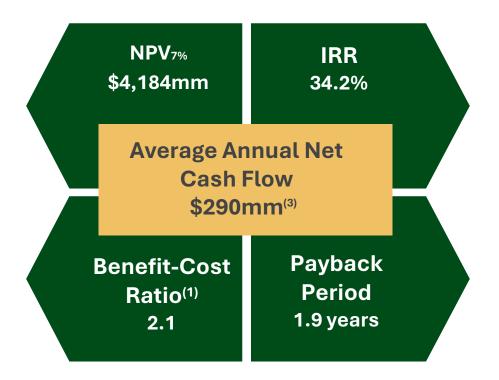


Attractive Economics

Attractive project economics with a first quartile cash cost position and substantial gold credits

The Kingking Project is positioned to generate an after tax NPV of \$4.2 Bn, an IRR of 34.2% and a payback period of less than 2 years post construction.

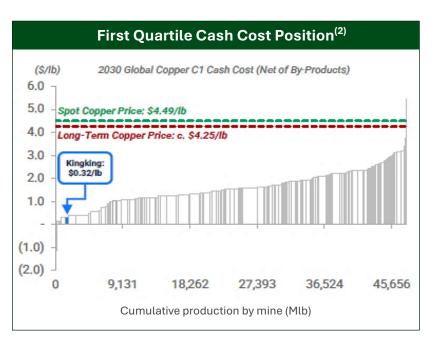
Project Economics



Stellar Project Economics that Rival any Greenfield Project Globally



Attractive Economics (2)





NPV and IRR are after tax and assume an income tax holiday for the first ten years of the project.

- (1) The benefit cost ratio (BCR) is calculated by dividing the after-tax net present value (at 7% discount) of \$4.18 billion by the initial capital cost plus sustaining capital cost (at 7% discount) of \$2.28 billion.
- (2) Kinging's LOM average C1 Cash Cost compared against Wood Mackenzie 2030 C1 Cash Costs. Net of by-product credits.
- (3) Pre-tax, assuming a copper price of \$4.30/lb, and a gold price of \$2,150/oz.

Kingking's C1 cash cost per lb of copper of only \$0.32 average over the life of mine makes it a low-cost producer





Manuel Paolo A. Villar President & CEO

Mr. Villar has been a member of the TVI Board since June 2023. His leadership journey is marked by significant roles as President of Prime Resource Holdings Inc. He concurrently serves as Chairman and CEO of St. Augustine, and as Director, President and Chief Executive Officer of Vista Land and Lifescapes Inc.



Michael G. Regino Director

Mr. Regino is a business executive with over 35 years of extensive managerial experience in construction, real estate development and mining. Since 2014, Mr. Regino has served as a mining executive, most notably for St. Augustine, and as President of TVIRD He recently served as commissioner, and then as President and CEO of the Philippine Social Security System and was a board director of two public companies: Union Bank of the Philippines and Philex Mining.



Love "Lolot" D. Manigsaca Chief Financial Officer

Lolot is a finance professional, holding several certifications including Certified Public Accountant, Certified Financial Modeler and Valuation Analyst, Certified Capital Markets & Securities Analyst, and Certified Global Business Analyst. And currently serves as CFO of TVI Pacific, Inc.. Previously, he was the President of Greenstone Resources Corporation, the Mineral Production Sharing Agreement holder of the Siana and Mapawa Gold Projects under the management of Red 5 Limited.



Nicolaos Paraskevas Executive Director

Nico Paraskevas was employed by the Glencore International Group from 2006 until 2021 in a variety of executive roles and moved to Glencore International AG in Switzerland in January 2013. He assumed the position of Head of Copper Marketing in 2018. Before joining Glencore, Nico held various roles in the investment banking and private equity industry in South Africa.



Russell

Project Director

Andy is one of the original founders of St. Augustine, and has more than 20 vears' experience in acquisition, financing and management of major mining projects, the most recent being the acquisition and IPO of the Santa Cruz project under Ivanhoe Flectric.



Jaydee Justine B. Legaspi-Buduan General Counsel

Justine is a corporate lawver with over 17 years of experience as inhouse legal counsel of companies across diverse industries. including more than six years of direct involvement in the Philippine mining sector. Justine was previously Senior Manager for Legal Affairs of TVIRD and Senior Legal Manager for Ethics and Compliance of Republic Cement Services, Inc.

Experienced Management Team



Diverse skill sets covering all critical elements required at this stage of Kingking's development



Proven track record of success in mining projects



Extensive operational experience in the Philippines



Expertise in corporate structuring and financing



High familiarity with St. Augustine's Kingking project



Favourable Mining Jurisdiction

- 2nd largest global gold endowment
- 3rd largest global copper endowment
- · Investment Grade rating
- Improved regulatory landscape and investor confidence
- Sustained policy reforms and a commitment to responsible, transparent governance
- Philippines has jumped to 16th place according to the Fraser Institute's Annual Survey scoring 77.11 out of 100
- Country positioned for large scale project development
- Project is listed as one of the top priority projects in the Philippines
- **10,000+ Jobs** in Mindanao
- Peace and Stability
- Adds estimated \$2.8b to Philippines GDP

PH Mining Leaps in Global Invest Attractiveness I	ment
In a remarkable turnaround, the Philippines has jum	ped from 72 nd to 16 th place among 82 countries in the voting the nation to the forefront of the global minin
landscape and reflecting a shift in both public p	olicy and the mining sector's perception under that atural Resources (DENR) and its Mines and Geoscience
 a immorable tumourous law interpreta fore per require materials attractiveness lacture landlecope and referential a refix in both public stowardship of the Department of Environment and Its Surrecu (MSE). Access full report of www.froseninstitute 	pole from 12 to 16. pole among 12 countries to the validity the nation to the foreign to the global minns locy and the mining sector's perception under the sturial Resources (btnR) and its Mines and decectance hours
	4,000-6,000 during construction and mine

Estimated Employees	4,000-6,000 during construction and mine development; 1,800 during operations; 97% from host communities
Social Development Management Program	US\$ 145M
IP Royalties	US\$ 154M
Local Taxes	US\$ 182M
National Taxes & Fees	US\$ 1,053M





Received Environmental Compliance Certification in O1 2015

Signed Memorandum of Agreement with Mansaka Indigenous Peoples in Q2 2015

Largely Permitted with Robust Community Endorsement



Declaration of Mining Project Feasibility permit approval received in December 2015

Certification Precondition Received in January 2016

MPSA Renewal approved in May 2016 for 25 years (until May 2041)

Deed of Assignment from NADECOR to KMC issued in June 2016







Mineral Processing Permit issued in June 2016 but lapsed due to FM (open pit mining ban and COVID)

Reactivation of MPP currently in process expected in 4 months

Kingking is largely permitted and shovel ready It has obtained its MPSA renewal valid for 25 years until 2041



St. Augustine (TSX: SAU)

Shares issued and outstanding	1,562,749,129
Market Cap	CAD 610 million

Major Shareholders

Queensberry Mining and Development Corp.	33.64%
Russell Mining Corp.	7.64%
NADECOR and NADECOR Shareholders	11.50%

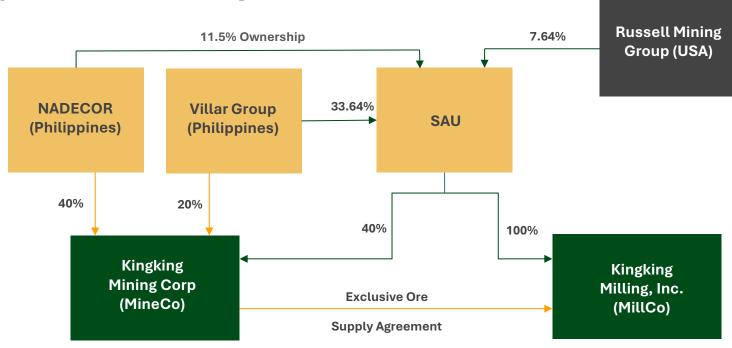
Mr. Manuel Paolo A. Villar, the Corporation's President and Chief Executive Officer, has control and direction of the holdings of Queensberry Mining and Development Corp. which holds 525,763,405 Common Shares. Mr. Villar also holds 218,500 Common Shares personally.

St. Augustine Capital Structure



^{*}Capital structure as of September 5, 2025

Project Ownership





Thank You

info@kingking.ph +63288881234 www.sagcmining.com

