

ABOUT INCA ONE

- Provides gold mineral processing services to the Artisanal Small-Scale Gold Mining (ASGM) Industry in Peru.
- Combined 450 TPD permitted operating capacity in two fully integrated facilities.

Chala: Ball Mills

- US\$1.6 Billion industry in 2023.
- 20,500 ASM registered with the Peruvian Government.

Kori: Ball Mills &

Crusher Circuit

343 ASM partners in 2023.

2023 COMPANY HIGHLIGHTS

- US\$40 million sales.
- 20,731 oz gold production (20% capacity).
- Surpassed U\$\$250 million historical sales.
- No capex required to expand production.
- 10th year of commercial operations.
- Significant milestones towards ESG (Responsible gold supply chain partnerships):
 - UN backed PlanetGold Program
 - Swiss Better Gold Initiative.
 - Responsible Minerals Initiative
- Once fully funded will ramp up to full capacity (450 TPD) increase grade & produce @ 100,000 oz gold/year.



Strong Asset
Base &
Recovery Value

- ✓ Inca One has the second-highest built out gold ore processing capacity in Peru
- ✓ 10 year in commercial operations; over US\$250 million combined sales revenue in first 9 years
- ✓ New sourced Debt facility will be fully covered by total assets (cash, inventory, prepaid expenses, and PP&E) at closing with Senior Debt / Total Assets of <u>0.68x</u>

Compelling Production Expansion Opportunity

- ✓ Additional capital will allow the company to increase production throughput capacity from ~40% to 100% (180 TPD to 450 TPD) with the purchasing of ores
- ✓ This represents an opportunity to ramp up production to 100,000+ Au oz/year by increasing throughput and gold grade to ~0.7oz/t, in line with industry peers and without further capex

Compelling Sector Tailwinds for Artisanal Mining

- Mining is the dominant sector of Peru's economy and artisanal mining accounts for 22% of all the country's gold exports
- Growth in the sector represents an opportunity for Inca One to expand its customer base and operate at full capacity
- ✓ 2023 gold ore processing production amongst the top 10 plants was more than \$1 billion

Robust
Financial
Profile & DeLevering
Opportunity

- Robust EBITDA generation profile, with visible path to margin expansion and achieving full production capacity
- ✓ Free cash flow generation to support growth plan and de-levering

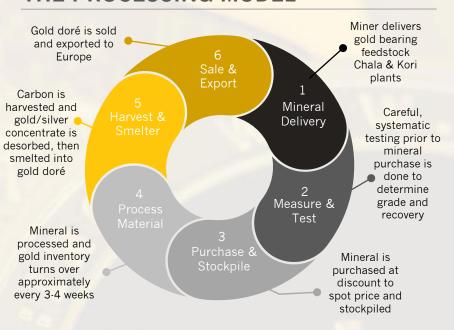
Laser-Focused on Sustainable Commercial Operations

- Robust 5-year ESG Plan across a broad range of activities including sustainable sourcing of minerals, supporting minor infrastructure developments in small mining clusters, improved water and waste management functions, and focusing on human capital with improved facilities
- ✓ Inca One received the first "Step 1 accreditation of a Processing Plant" in Peru from The Swiss Better Gold Association, a non-profit industry association dedicated to improving social & environmental conditions in artisanal and small-scale gold mining

Experienced Management Team

- ✓ Tenured management team, with +45 years of combined experience in the mining industry
- ✓ Strong expertise and deep breadth of experience across a variety of sectors in consumer finance and capital markets
- ✓ 10th year commercial operations in Peru

THE PROCESSING MODEL



SHARE STRUCTURE

STIANE STROOTSKE								
	As of April 1, 2024							
	Issued and Outstanding	53,871,431						
	Warrants (\$0.18)	11,723,445						
	Options (\$0.28)	2,345,500						
	Convertible Debentures - Shares (\$0.17)	7,647,059						
	Convertible Debentures - Warrants (\$0.25)	7,647,059						
	Fully Diluted	83,234,494						
	Market Cap	\$8.1 M						

LOCAL OPERATORS

COMPETITIVE ADVANTAGES

	Inca One		Traditional Gold Producer		# Plants	Capacity (tpd)	Location
	Cost based on gold spot price No exploration, dev., or mining risk	x x	Costs based on AISC model Exploration, dev., and mining risk	Dynacor (TSE:DNG)	1	500	Chala
✓	No end to mine life Generates cash flow quickly	×	Long time to cash flow Exposure to gold price fluctuations	Minera Laytaruma	1	350	Yauca
✓	Exposure to higher gold prices Stable revenues in low priced markets	x	Exposed to additional production risks: initial capital cost, expansion costs, cost	Titan	1	350	Chala
✓	Margins turnover every 45 days	×	overruns, operation cost pressures Continuing exploration & development	Inca One	2	450	Chala / Yauca

✓ Margins turnover every✓ Generate dividends to	Continuing exploration & development	450	Yauca
KEY MANAGEI	MENT TEAM MEMBERS & BOARD OF EXECUTIVES		
Name	Experience	R. B. B.	
Edward Kelly President, CEO, Director	 +15 years career in capital markets managing and running firms in a diverse range of sectors from natural resource to technology; held Senior Management positions and directorship with several public companies on the TSX Venture Exchange. 		
Kevin Hart Chief Financial Officer	 +20 years of international experience in finance, administration and governance for mining companies listed on the TSX and NYSE; formerly Corporate Controller for Asanko Gold Inc. 		
Mark Wright Vice President, Operations	 Trained as a research chemist & process engineer with experience in heavy industry, metal purification and extraction; fast moving consumer goods sector expertise in product research & development, production, logistics and distribution. 	9	
Ivan Salas Country Manager	 +12 years of managerial achievements, directing and accelerating growth from start-ups through to transnationals in Peru, with specific experience in Mining and Energy sectors. 		
Bruce Bragagnolo Chairman, Director	 Mining executive, co-founder and former CEO of Timmins Gold Corp, a Mexican-focused gold producer, and co-founder and former CEO of Silvermex Resources Ltd., a silver explorer acquired by First Majestic Silver in 2011 for a market capitalization of \$120M. 		
Rodney Stevens Director	 +10 years experience in the capital markets; while at Salman Partners, Mr. Stevens was recognized by Starmine in 2007, as a top-rated analyst for the metals and mining industry. 		

Forward-looking information in this presentation includes, but is not limited to, intended acquisitions, upgrades and production at milling facilities, financing plans, use of proceeds and estimated net income. Actual results in each case could differ materially from those currently anticipated in such statements due to factors such as: (i) fluctuation of mineral prices and exchange rates; (ii) change in market conditions; (iii) be fact that the Company's development and factors affecting it may be very different from other companies; (iv) availability and quality of mill lend further companies; (iv) availability and quality of mill lend further companies; (iv) availability and plant in the company's development and factors affecting it may be very different from other companies; (iv) availability and quality of mill lend for the company has been appeared to the company's development and factors affecting it may be very different from other companies; (iv) availability and quality of mill present and mining industry and incar of the company's development and factors affecting it may be very different from other companies; (iv) availability and quality of mill presented on this limited to a transport of the company has been and the company believes to the company believes to be presented to exceed a factor of the company believes to be reasonable. However, this data is inherently improcess. While lend on one is not avered of any misstatements regarding any unitary data presented benien, the industry implement and a summary of the company believes to be reasonable. However, the company believes to be a summary of the com