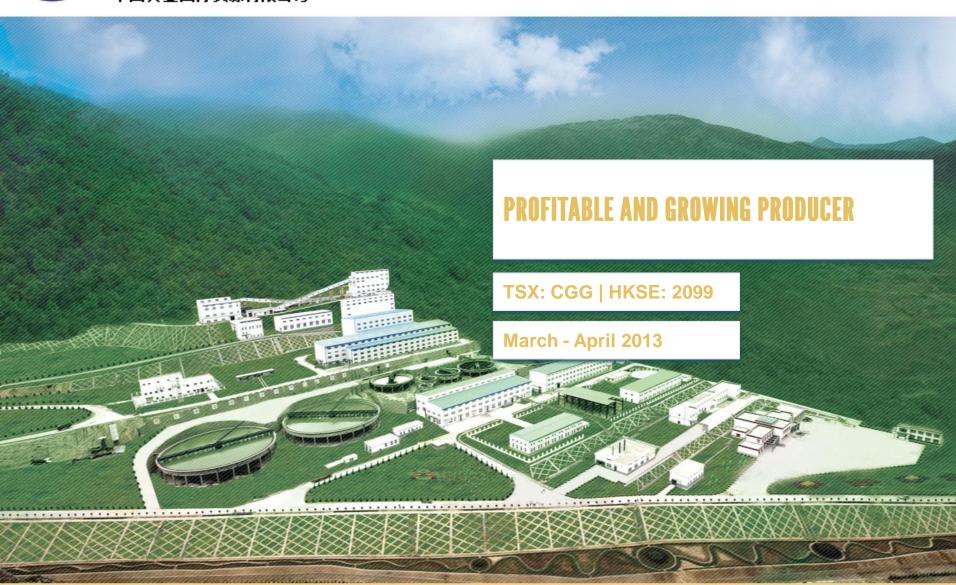


China Gold International Resources Corp. Ltd.

中国黄金国际资源有限公司



FORWARD LOOKING STATEMENTS



This presentation contains "forward looking statement's" within the meaning of the United States private securities litigation reform act of 1995 and "forward looking information" within the meaning of applicable Canadian securities legislation. Such forward-looking statements and information here include but are not limited to statements regarding China Gold International Resources anticipated future performance, including precious metals and base metals production, reserves and resources, timing and expenditures to expand mine and plant capacities and develop new mines, metal grades and recoveries, cash costs and capital expenditures. Forward looking statements or information involve known and unknown risks, uncertainties and other factors that may cause the actual results, level of activity, performance or achievements of China Gold International Resources and its operations to be materially different from those expressed or implied by such statements. Such factors include, among others: fluctuations in metal prices and currency markets; changes in legislation, policies, taxation, regulations; political or economic developments; management, operating or technical risks, hazards or difficulties in exploration, development and mining activities; inadequate insurance, or inability to obtain insurance; availability of and costs associated with mining inputs and labor; the speculative nature of mineral exploration and development, diminishing quantities or grades of mineral reserves as properties are mined; the ability to successfully integrate acquisitions; risks in obtaining necessary licenses and permits. Although the Company has attempted to identify important factors that could cause actual results to differ materially from those contained in forward looking statements or information, there may be other factors that cause results to be materially different from those anticipated, described, estimated, assessed or intended. There can be no assurance that any forward looking statements or information will prove to be accurate as actual results and future events could differ materially from those anticipated in such statements or information. Accordingly, readers should not place un due reliance on forward looking statements or information. the company does not intend to, and does not assume any obligation to up date such forward looking statements or information, other than as required by applicable law. We Seek Safe Harbor.

ABOUT CHINA GOLD INTERNATIONAL



- Dual listed, profitable and growing gold and copper producer
- Operating two producing mines in China:
 - CSH Gold Mine Inner Mongolia Region
 - Jiama Copper-Polymetallic Mine (Cu-Mo-Au-Ag-Pb-Zn) - Tibet Region
- The ONLY overseas listing vehicle of China National Gold (CNG), the largest gold producer in China
- 2 part Growth Strategy:
 - expanding both existing operations
 - strategic acquisitions



STRONG SUPPORT FROM MAJOR SHAREHOLDER - CNG



China National Gold Group (CNG) owns 39% of CGG

- Largest gold producer
- Low cost financing capability
- Strong expertise in exploration, operation, engineering and research capabilities with patents
- A Regional Benchmark in China for Environmental Standard and Social Responsibility

Advantages of Having China National Gold as our Shareholder

- Increase Local and State Government Support
- Access the Preferential Rights to Acquisition Targets
- **Technical and Operating Expertise**
- Financing Capabilities

EXPERIENCED BOARD AND MANAGEMENT TEAM



China Gold International Resources Corp. Ltd.

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Zhaoxue Sun Chairman and Executive Director

~28 years



Xin Song CEO and Executive Director

~27 years



Bing Liu Non-Executive Director

~20 years



Zhanming Wu Senior Executive VP and Executive Director

~12 years



Ian He Ying Bin Independent Non-Executive Director

~28 years



Yunfei Chen Independent Non-**Executive Director**



John King Burns Independent Non-Executive Director



Greg Hall Independent Non-Executive Director

~36 years



Jiang Xiangdong Executive Director VP of Production

~30 years



Jerry Xie Executive VP and **Corporate Secretary**

~26 years



Derrick Zhang Chief Financial Officer

~12 years



Songlin Zhang VP and Chief Engineer

~21 years



Lisheng Zhang Vice President

~20 years

HIGHLIGHTS - RESOURCES/RESERVES, PRODUCTION



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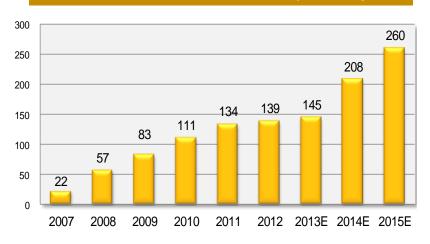
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Combined Gold Reserve / Resource					
Category	Gold Content (M oz)				
Proven / Probable Reserve	6.7				
Measured / Indicated Resource	8.1				

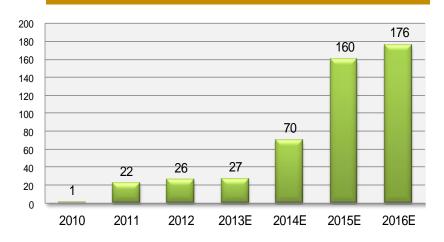
Copper Reserve / Resource					
Category	Copper Content (Billion lbs)				
Proven / Probable Reserve	6.2				
Measured / Indicated Resource	10.3				

Steady increase of production

Annual Gold Production ('000 oz)



Annual Copper Production (Million Ibs)

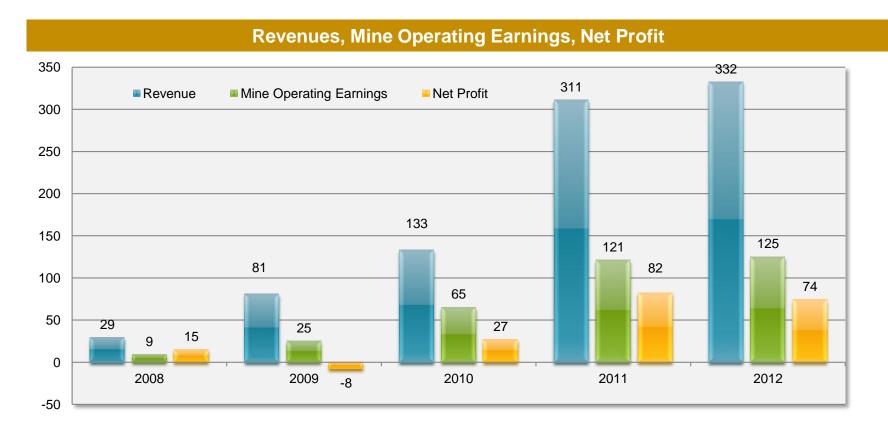


HIGHLIGHTS – STRONG FINANCIAL RESULTS





Business in Vancouver named China Gold International as the fastest growing enterprise in British Columbia, Canada, by percentage growth in revenue between 2007 and 2011.



HIGHLIGHTS – STRONG FINANCIAL RESULTS



	Year ended Dec 31, 2012	Year ended Dec 31, 2011
Revenues (MM USD)	\$332.4	\$311.3
Net Profit (MM USD)	\$73.5	\$81.9
Net Operating Cash Flow (MM USD)	\$90.8	\$115.6
Earning per share (US cents)	18 cents	20 cents
Cash Costs – CSH	\$825/oz Au	\$778/oz Au
Cash Costs – *Jiama	\$1.49/lb Cu	\$1.68/lb Cu
Gold Produced CSH (oz)	139,443	133,541
Copper produced Jiama (lbs)	25,820,417	21,563,193

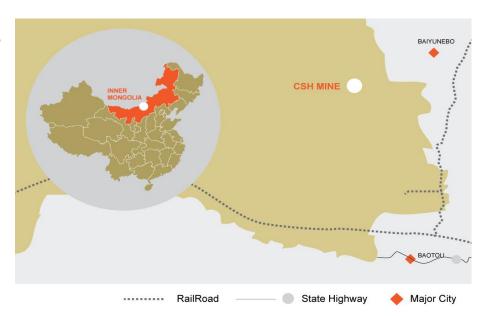
^{*}Cash cost per pound of copper after by-product credits

CSH GOLD MINE – OVERVIEW



One of China's largest gold mines

- Located in Inner Mongolia of China, approximately 210km northwest of the city of Baotou
- Principal product: Gold dore bars with silver as a by-product
- Well-established basic infrastructure:
 - excellent access to roads
 - sufficient power
 - sufficient water and local labor force
- Open pit, heap leach currently 30,000 tpd processing capacity expanding to 60,000 tpd in 2013
- Expansion is in progress

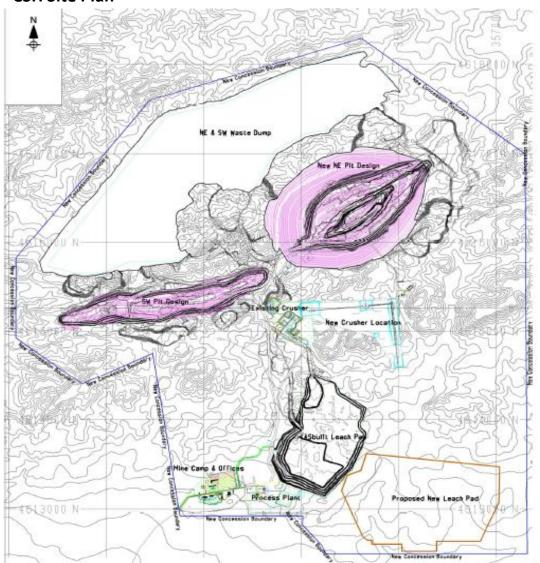




CSH GOLD MINE – GEOLOGY

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CSH Site Plan



CSH Mine Resources

Resources	Tonnage (mt)	Grade (g/t)	Gold Content (koz)
Measured	90.4	0.63	1,831
Indicated	172.2	0.58	3,211
Total M&I	262.6	0.60	5,066
Inferred	132.8	0.49	2,092

CSH Mine Reserves

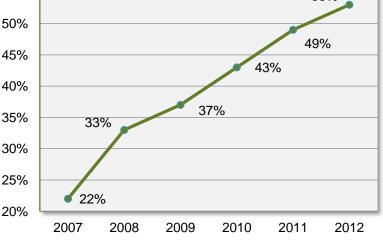
Reserves	Tonnage (mt)	Grade (g/t)	Gold Content (koz)
Proved	89.0	0.62	1,767
Probable	124.3	0.58	2,315
Total	213.5	0.59	4,083

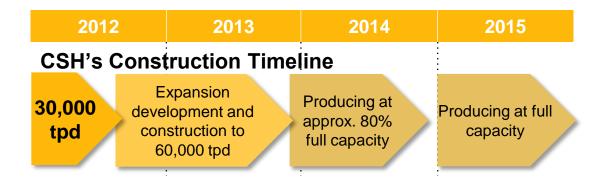
CSH GOLD MINE – EXPANSION



- An expansion feasibility study was approved in Q4, 2012
- Ore production to increase from 30,000 tpd to 60,000 tpd in 2013
- By 2015 annual gold production is expected to increase to ~260,000 oz. from current 139,443 oz.
- The expansion will be completed and start operation in Oct.~ Nov., 2013







55%

CSH GOLD MINE - EXPANSION CAPITAL COSTS



Updated resource model supports expansion to 60 ktpd by the end of 2013

Expansion Capital Cost Summary	
Capital Cost	
Initial Capital to Expand Process Facilities	\$184,306
Total Capital	\$212,923
Total Capital per tonne of ore	\$0.99
Operating Costs per tonne of ore	
Ore Mining	\$1.52
Waste Mining	\$5.19
Processing	\$2.40
Management	\$0.72
Total Operating Cost	\$9.83
Total Cash Operating Cost per oz.	\$713.61

\$200,000,000 \$180,000,000 \$160,000,000 \$140,000,000 \$120,000,000 \$100,000,000 \$80,000,000 \$60,000,000 \$40,000,000 \$20,000,000 \$0 2012 2013 - End of Mine Life *

* Includes sustaining capital

CSH Capital Cost Timing

^{*} As per the feasibility study of October, 2012

CSH'S ROBUST ECONOMICS SUPPORTS EXPANSION



- Positive NPV and Strong Cash flows under both: corporate level valuation and operation level valuation in ITR
- Additional value is expected from accelerated production and shorter mine life from 16 to 11 years

Shorter mine life = Higher degree of confidence in gold price assumptions, revenues and costs projections

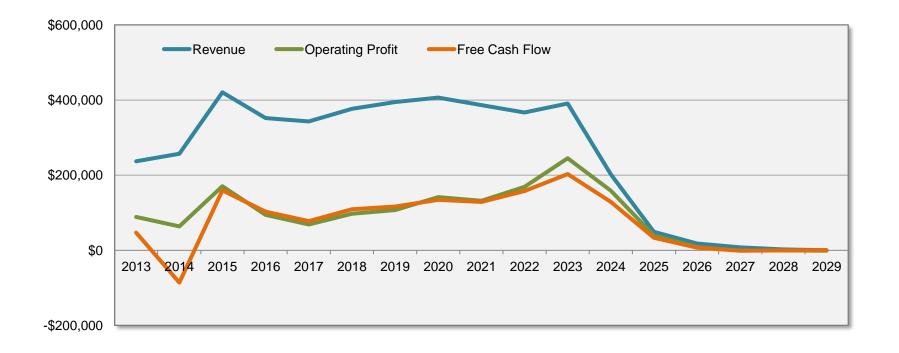
NPV of Free Unlevered Cash Flows (base case 9% discount)					
Based on Gold prices					
Short Term	\$1,600 -\$1,440				
Long Term \$1,380					
After Tax NPV '000					
@ 9% discount corporate level valuation	\$750 MM				
@ 9% discount operating level valuation used in ITR	\$642 MM				
Internal Rate of Return (IRR) on expansion capital	30.5%*				

^{*} As per the feasibility study of October, 2012

CSH'S ROBUST ECONOMICS SUPPORTS EXPANSION



\$4.2 Bn LOM (Life of Mine) Revenue Expectations \$1.6 Bn LOM Operating Profit Expectations \$1,25 MM LOM Free Cash Flow Expectation



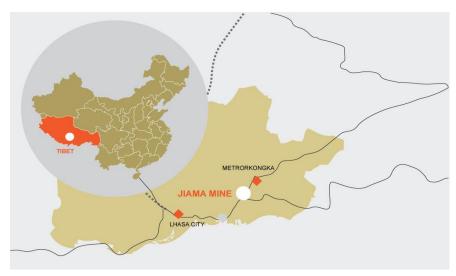
Note: strong positive cash flows (except Year 2) due to Capex As of December 31, 2012. Cut-off grade for the gold reserve estimate is 0.28 g/t

JIAMA POLYMETALLIC MINE – OVERVIEW



One of China's largest Cu-Mo-Au-Ag-Pb-Zn mines

- Located 68 kilometers northeast of Lhasa, Tibet
- Commercial production began in September 2010
- **Phase I Operation successfully** completed and included:
 - open-pit and underground mining operation
 - processing plant
 - underground ore transportation system with
 - 1.8 Mtpa ROM processing capacity
- Phase II expansion is in progress









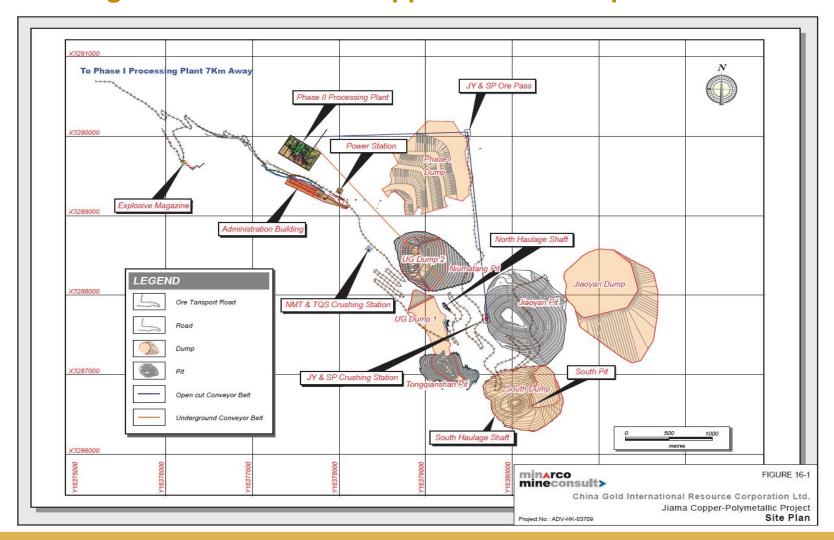


Major City

JIAMA POLYMETALLIC MINE – GEOLOGY



Well Designed Infrastructure Supports Phase II Operations



JIAMA POLYMETALLIC MINE - GEOLOGY



Current Reserves and Resources

					Jiam	a Resc	ources						
				Gr	ade				Contain	ed Metal			
Category	Ore (mt)	Cu (%)	Mo (%)	Au (g/t)	Ag (g/t)	Pb (%)	Zn (%)	Cu (kt)	Mo (kt)	Au (M oz)	Ag (M oz)	Pb (kt)	Zn (kt)
Measured	76	0.48	0.042			0.07	0.04	364	32			52	30
Indicated	977.1	0.44	0.036	0.21	10.97	0.03	0.02	4,275	348	3.0	158.9	271	232
Total M&I	1,053.1	0.44	0.036	0.21	10.97	0.03	0.02	4,640	380	3.0	158.9	323	262
Inferred	395.9	0.42	0.039	0.28	12.26	0.09	0.05	1,676	156	1.7	73.4	359	179

Jiama Reserves													
	Grade									Contain	ed Metal		
Category	Ore (kt)	Cu (%)	Mo (%)	Au (g/t)	Ag (g/t)	Pb (%)	Zn (%)	Cu (kt)	Mo (kt)	Au (t)	Ag (t)	Pb (kt)	Zn (kt)
Proved	24,914	0.96	0.053	0.35	14.27	0.111	3.817	240.4	13.15	8.63	355.6	27.6	950.9
Probable	338,556	0.76	0.029	0.21	11.70	0.020	0.019	2,567.3	97.57	71.88	3,959.8	66.4	65.9
Total	363,470	0.77	0.030	0.22	11.87	0.026	0.280	2,807.7	110.72	80.50	4,315.4	94.0	1,016.9

Note: Cu, Mo, Pb and Zn Mineral Resources reported at a 0.3 % Cu-eq cut-off grade* (>0.02 Au g/t), as of April 28, 2012 Reserves reported at 0.35% Cu-eq for open cut and 0.5%-0.65% for underground mining methods

JIAMA POLYMETALLIC MINE - EXPANSION



Expanding Operations

Phase II Expansion

- -Pre-feasibility study completed in Q3 2012
- Increase processing capacity from 6,000 tpd of ore to 40,000 tpd by 2016, and will reach 80% of the capacity in 2015
- -By the end 2013 capacity expected to reach 20,000 tpd and then 40,000 tpd by the end of 2014
- –Increased annual production: 176,000,000 lbs Cu by 2016
- -4 open pits + 2 underground mining areas



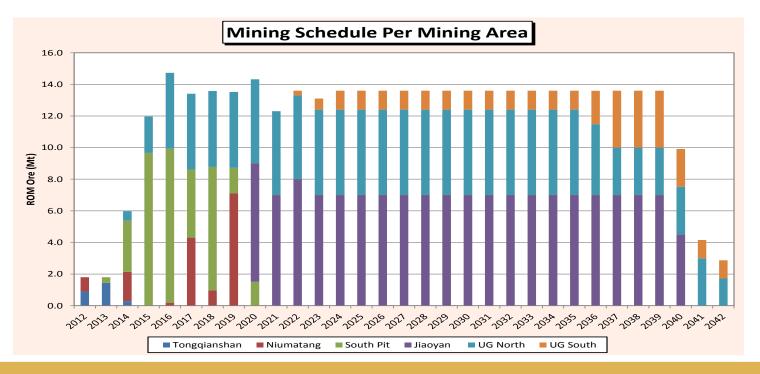
2012		2013	2014	2015	2016
Jiama's	s Co	nstruction Timelir	ie		
6,000 tpd		Development and construction to 20,000 tpd	Development and construction to 40,000 tpd	Producing at about 80% capacity	Producing at full capacity

JIAMA POLYMETALLIC MINE – EXPANSION



Mining and Production Highlights

- Open cut mining methods will extract 202.2 Mt of ROM
- Underground mining will extract 161.3 Mt of ROM
- Expected life of mine: 31 years
- Overall project processing capacity is 13.8 Mtpa for Cu-Mo ores
- Expected annual production: 176 Mlb Cu, 2.3 Kt Mo, 35Koz Au and 2.7 Moz Ag

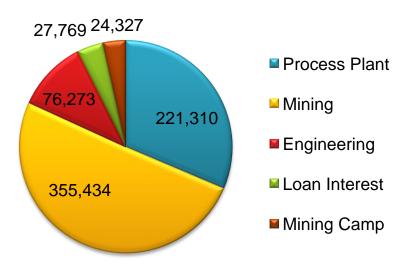


JIAMA POLYMETALLIC MINE - EXPANSION ECONOMICS

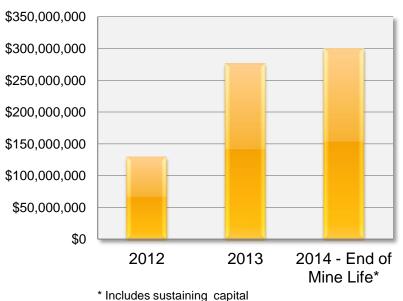


Robust Economics Support Phase II Development

Life of Mine Capital Costs Distribution and Timing



Total Capital Costs = \$705,113





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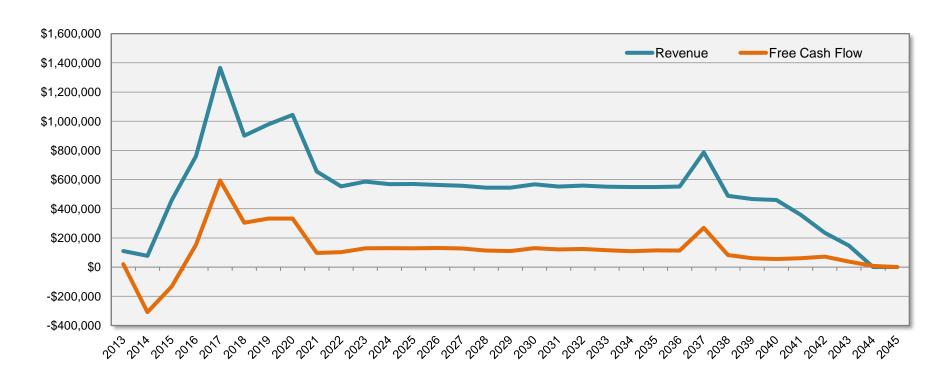
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Robust Economics Support Phase II Development

\$17.5 Bn LOM (Life of Mine) Revenue Expectations

\$5.1 Bn LOM Operating Profit Expectations

\$3.8 Bn LOM Free Cash Flow Expectation



JIAMA "GREEN MINE" NAMED BY CHINESE CENTRAL GOVERNMENT



- The Tibet Autonomous Region Government has determined that any new mine operators entering the region must follow the high HSE standards set and implemented at the Jiama Mine site by CGG
- Jiama Mine is covered by major medias in China and won many exceptional awards

National Level Green Mine by the Ministry of Land and Resources



Outstanding Award of 2012 **National Science and** Technology Development by the Ministry of Science and Technology

Project of National "Twelfth Five-Year" Plan for Science & Technology Support by the Ministry of Science and Technology

Project of National "Twelfth Five-Year" Plan for Non Ferrous **Industry** by the Ministry of Industry and Information Technology

First batch of advanced mines in China's development and integration of mineral resources by the Ministry of Land and Resources

"the pioneer worker banner" by China Federation of Trade Unions

"Top 10 Scientific & **Technological** Progresses" by Chinese Academy of Geological Sciences



2010

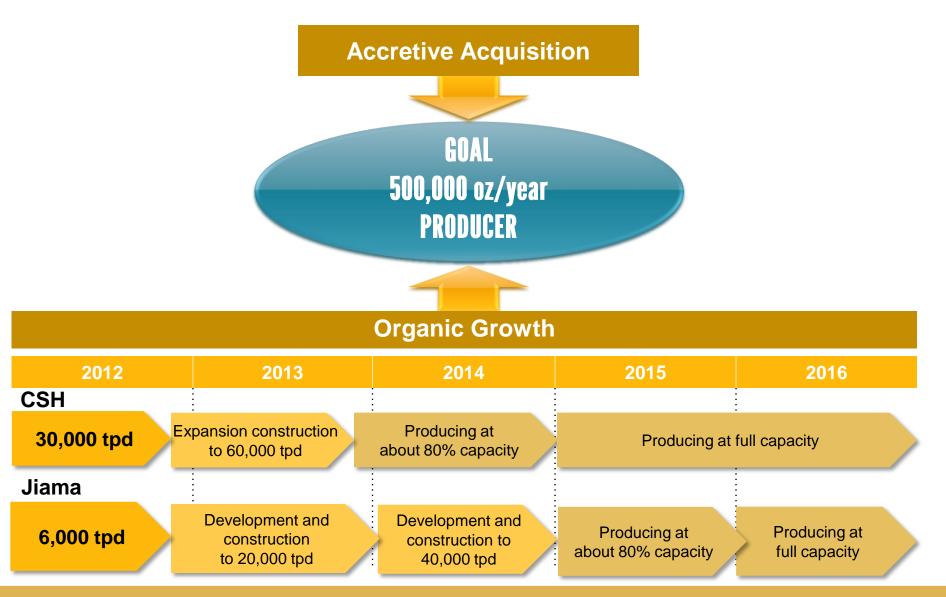
First batch of 29 scientific research bases by the Ministry of Science and Technology and Ministry of Land and Resources

"Top 10 Geological Prospecting Findings" by the Geological Society of China



GROWTH PLAN – ORGANIC EXPANSION + M&A





GROWTH PLAN - ACCRETIVE ACQUISITION STRATEGY



Property Acquisition Criteria

Valuation

- Accretive to current shareholders
- Target is trading at a deep discount to current asset value

Geography

- Established mining jurisdictions
- Stable political environment

Aggressive acquisition strategy Financed through: internal funds, capital markets and low-interest loans in China (leveraging CNG partnership)

Resources / Reserves

- Large-scale mines
 - 3m oz gold
 - 1m tonnes copper
- Mine assets with significant exploration potentials

Development Stage

- Mines at operating stage with ramp-up plan or near production
- High quality mine assets under development stage

Transaction Structure

- Significant Stake in the Project and Resources/Reserves
- Cooperate with CNG

Metal

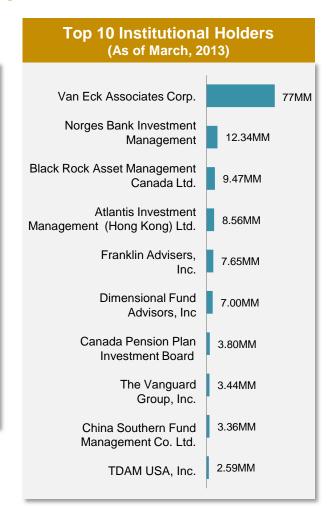
- Gold focus
- Mineral resources with gold and nonferrous combined

SHARE INFORMATION



TSX: CGG – HKSE: 2099

Capital Structure and Share Info (As of March, 2013)				
Issued and Outstanding	396.3 M			
Fully Diluted	396.9 M			
Options	540,000			
Cash	\$181.7 M USD			
Short-Term Debt	\$72.2 M USD			
Long-Term Debt	\$140.7 M USD			
Share Price (March 18, 2013)	\$3.87 CND			
Market Cap	\$1.53 B			
52 Week Range	\$2.30 – \$5.13 CND			



	Analyst's Following (As March, 2013)				
Argonaut	BUY				
BOCOM International	BUY				
CCB International	OUTPERFORM				
Credit Suisse	UNDERPERFORM				
EVA Dimensions	UNDERWEIGHT				
Fundamental Research	BUY				
GuoSen Securities	BUY				
Guotai Junan	ACCUMULATE				

VALUATION OF JIAMA AND CSH VS. MARKET VALUE OF CGG



Valuation of <u>Jiama</u> (As per Timing of Pre – Feas.)	(000-USD)
NPV 9% of Free Cash Flows (Pre Feas. – Internal Estimates)*	1,240,000 - 1,600,000
ST Debt	-47,728
LT Debt	-151,139
Cash	<u>+80,300</u>
Value of Jiama Segment	\$1,121,433 - \$1,481,433

Valuation of <u>CSH</u> (As per Timing of Feas.)	(000-USD)
NPV 9% of Free Cash Flows (ITR-Internal Estimates)*	\$642,000-\$750,000
ST Debt	-15,909
LT Debt	-12,727
Cash	<u>+105,000</u>
EV Value of CSH Segment	\$718,364-\$826,364

Current Market Cap of CGG = \$1.5 Bn < Less Than < Fair Valuation of CGG's two projects

Combined Valuation of <u>CSH and Jiama</u>	(000-USD)
EV Value of CSH and Jiama	\$1,839,797-\$2,307,797

NOTE: * The lower range is based on the ITR report assumptions and the higher range is based on the internal valuation.