

COPPER TO POWER ASIA'S ENERGY TRANSITION

Perfectly Timed to meet rising demand

FORWARD LOOKING STATEMENT



The information contained in this confidential document (the "**Presentation**") has been prepared by Asiamet Resources Limited (the "**Company**" or "**Asiamet**") solely for informational purposes.

Information contained herein does not purport to be complete and is subject to certain qualifications and assumptions and should not be relied upon for the purposes of making an investment in the securities or entering into any transaction. The information and opinions contained in the Presentation are provided as at the date of this Presentation and are subject to change without notice and, in furnishing the Presentation, the Company does not undertake or agree to any obligation to provide recipients with access to any additional information or to update or correct the Presentation.

Except as required by applicable law or regulation, none of the Company or any of its directors, officers, partners, employees, agents, affiliates, representatives or advisers undertakes or agrees any obligation to update or revise any forward-looking or other statement or information in this Presentation, whether as a result of new information, future developments or otherwise and the Company or any of its directors, officers, partners, employees, agents, affiliates, representatives or advisers or any other party undertakes or agrees or is under a duty to update this Presentation or to correct any inaccuracies in, or omissions from, any such information which may become apparent or to provide you with any additional information. No statement in this Presentation is intended as a profit forecast or profit estimate (unless otherwise stated).

To the fullest extent permitted by applicable law or regulation, no undertaking, representation or warranty or other assurance, express or implied, is made or given by or on behalf of the Company or any of its parent or subsidiary undertakings or the subsidiary undertakings of any such parent undertakings or any directors, officers, partners, employees, agents, affiliates, representatives or advisers, or any other person, as to the accuracy, sufficiency, completeness or fairness of the information, opinions or beliefs contained in this Presentation. Save in the case of fraud, no responsibility or liability is accepted by any person for any errors, omissions or inaccuracies in such information or opinions or for any loss, cost or damage suffered or incurred, howsoever arising, directly or indirectly, from any use of, as a result of the reliance on, or otherwise in connection with, this Presentation. In addition, no duty of care is owed by any such person to recipients of this Presentation or any other person in relation to the Presentation.

This presentation contains "forward-looking statements" including but not limited to, statements with respect to the Company's plans and operating performance, the estimation of Mineral Reserves and Mineral Resources, the timing and amount of estimated future production, costs of future production, future capital expenditures, and the success of exploration activities. Generally, these forwardlooking statements can be identified by the use of forward-looking terminology such as "expects", "expected", "budgeted", "forecasts" and "anticipates". Forwardlooking statements, while based on management's best estimates and assumptions, are subject to risks and uncertainties that may cause actual results to be materially different from those expressed or implied by such forward-looking statements, including but not limited to: risks related to the successful integration of acquisitions; risks related to international operations; risks related to general economic conditions and credit availability, actual results of current exploration activities, unanticipated reclamation expenses; changes in project parameters as plans continue to be refined; fluctuations in prices of metals including gold; fluctuations in foreign currency exchange rates, increases in market prices of mining consumables, possible variations in ore reserves, grade or recovery rates; failure of plant, equipment or processes to operate as anticipated; accidents, labour disputes, title disputes, claims and limitations on insurance coverage and other risks of the mining industry; delays in the completion of development or construction activities, changes in national and local government regulation of mining operations, tax rules and regulations, and political and economic developments in countries in which the Company operates.

Although the Company has attempted to identify important factors that could cause actual results to differ materially from those contained in forward-looking statements, there may be other factors that cause results not to be as anticipated, estimated or intended. There can be no assurance that such statements will prove to be accurate, as actual results and future events could differ materially from those anticipated in such statements. Accordingly, readers should not place undue reliance on forward-looking statements.

COMPANY OVERVIEW



Quality Assets with the right metals at the right time

HIGH QUALITY PORTFOLIO

- Rare portfolio of base and precious metal projects with district scale upside
- BKM Heap Leach SXEW copper cathode project progressing towards mine development
- BKM Significant Primary Copper Resource to exploit
- BKZ High grade Zn-Pb-Cu-Ag-Au deposit growth potential
- Beutong large copper gold porphyry deposit with 2.4Mt in JORC compliant resource.

COMPELLING VALUE BIG GROWTH

- JORC (2012) Resources contain 2.9Mt Cu, 2.1Moz gold, 22Moz silver, 101kt Zn, 40kt Lead (100% basis)
- >US\$80m exploration and evaluation expenditure
- All deposits open in multiple directions huge upside
- Significantly undervalued on any valuation metric

PROVEN TEAM

- Internationally recognised team with proven track record of building and operating mines
- +30 years Asian regional mine development and operations experience e.g. Sepon, Martabe, Nui Phao, Mt Muro
- Supportive Major
 Shareholder PT Delta
 Dunia Makmur
- Management with a substantial holding in the Company

CORPORATE PROFILE



- Future facing metals
- Path to first production
- Indonesia right place, right time
- **6** Direct presence in Indonesia
- Leadership invested







MAJOR SHAREHOLDERS



Delta Dunia Makmur Tbk
Asipac
Board and Management **24.18% 5.63% 4.21%**

Delta Dunia Makmur last reported 31/12/22 ASIPAC position as at 31/12/22

COPPER RESOURCES (JORC 2012) ATT. TO ASIAMET

2.4 Mt Total0.5 Mt BKM1.9 Mt Beutong

^{*}Board and Management excludes Director Bruce Sheng who has a beneficial ownership through his interest in Asipac Group

MANAGEMENT TEAM

Experienced team with proven track record





Tony Manini *Executive Chairman*Geologist, 30+ years, Rio Tinto, Oxiana/OZ
Minerals, Tigers Realm, EMR Capital.
Multiple discoveries and mine developments in Asia, Australia



Leonard Aurlianus
Chief Financial Officer
Finance 19+ years, PT Baramutiara, PT Servo Meda
Sejahtera, Brahma Capital, PT Pinang Coal. Mining
Executive with strong local Indonesian experience
in Finance.



Darryn McClelland *Chief Executive Officer*Mining Engineer with over 25+ years experience in mining operations. Previously COO of the 300Kozpa Martabe gold project in Sumatra



Mansur Geiger

President Director KSK

Geologist, 35+ years. Closely involved in KSK
exploration and development since inception;
Lead role in Government affairs and Community
programs.



James Deo

Chief Development Officer
Commercial and Finance, 25+ years, Newcrest,
Oxiana/OZ Minerals, BHP Billiton, Exxon Mobil and
Rio Tinto. Mining Executive with extensive finance
and commercial experience



Patrick Creenaune
Chief Consulting Geologist
Geologist, +30 years global experience, Newcrest,
Oxiana, EMR Capital, MIM
Multiple gold and base metal discoveries in
Australia and Asia



Zsa Zsa Yusharyahya

Executive Vice President – External Relations

Specialist in Corporate Communications and

Public Relations, 30+ years, Pertamina, RCTI-TV,

WWF, Metro-TV, Bank Danamon. Wide network in

Media, Government & Community Relations

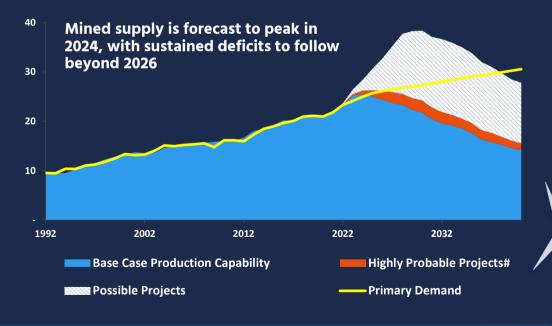
COPPER IN THE GLOBAL CONTEXT



Growing mismatch between supply and demand

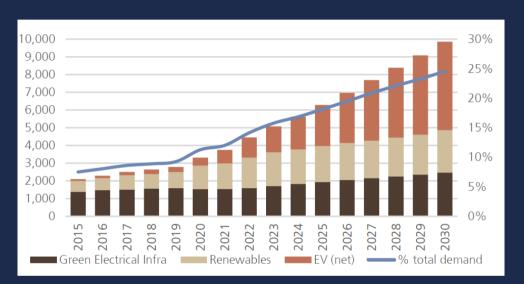
Turbine

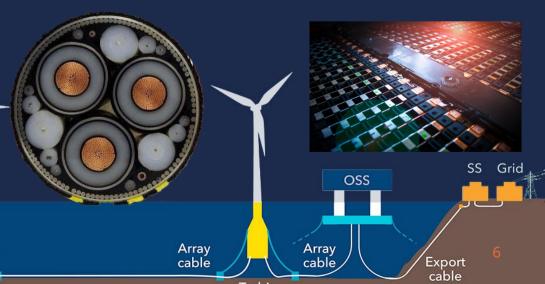
- Forward outlook for copper is clear
- Mine production peaking and moving into structural decline
- Energy transition and global shift to decarbonise results in an increase in future copper consumption
- New copper supply must be incentivized.



Copper Demand Energy Transition Uses

Inflection point reached 2021 with exponential inc in use in EVs





Source; Wood Mackenzie (2021), WoodMac/UBS Research.

COPPER INDUSTRY NEWS



Continuous positive news flow regarding future copper market dynamics...for producers

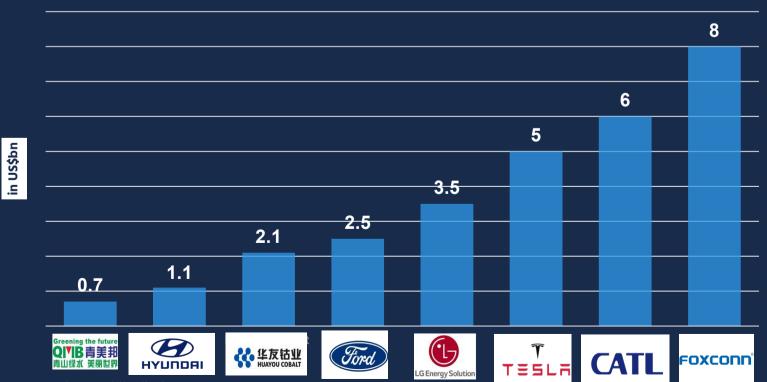
- "I would highlight copper as the most critical metal globally given the shortage in the market. We only had 3.5 days of copper stock equivalent at the end of last year," Trafigura's Kostas Bintas told the FT Commodities Global Summit (Mar 2023)
- "we estimate that in 2022 sanctioned copper projects will amount to only 263kt, essentially the lowest approval volume in the last 15 years." "In our view, this is the single most important revelation of 2022 even the extraordinarily high prices seen earlier this year cannot create sufficient capital inflows and hence supply response to solve long term shortages", Goldman Sachs 2023 Commodity Outlook An underinvested supercycle (Dec 2022)
- "Copper demand is projected to grow from 25 million metric tons (MMt) today to about 50 MMt by 2035, a record-high level that will be sustained and continue to grow to 53 MMt by 2050. Power and automotive applications will have to be deployed at scale by 2035 in order to meet the 2050 net-zero targets." S&P Global The Future of Copper: Will the looming supply gap shortcut the energy transition. (July 2022)
- "The rapid deployment of these technologies as part of energy transitions implies a significant increase in demand for minerals." "The mineral requirement for new power generation capacity has increased by 50% since 2010 as low-carbon technologies take a growing share of investment." International Energy Agency The Role of Critical Minerals in Clean Energy Transitions.

INDONESIA BATTERY METALS POWERHOUSE

Attracting the world's leading EV players

- PwC predicts Indonesia to have the World's 4th largest economy by 2050
- Population of 276.4 million enormous human capital with long history of mining
- Recipient of large foreign investments into battery metals and battery processing facilities.
- Downstream processing/value adding Nickel successful government policy expect to expand to a range of energy transition metals.

Over US\$30bn of investment in the battery metal sector





ASIAMET PROJECTS OVERVIEW





Singapore

Beutong IUP (80%)

20yr + 2*10yr Extensions

Resources (JORC 2012)

Copper - 2.4Mt (100%)

Gold - 2.11M Oz (100%)

Silver - 20.9M Oz (100%)

Large Porphyry Cu-Au-Mo Deposit

Outstanding potential to grow the resource with additional drilling

Excellent access to infrastructure.

Malaysia

KSK

Indonesia

KSK Contract of Work (100%)

30yr + 2*10yr Extensions Resources (JORC 2012)

Copper – 473kt

Zinc - 101kt

Lead - 40kt

Gold – 21.8k Oz

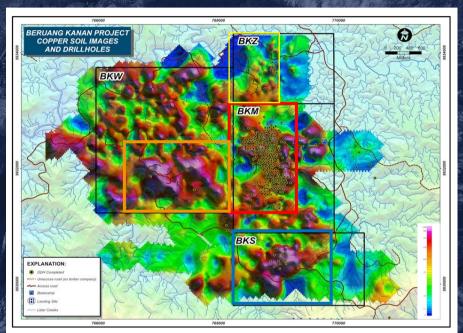
Silver 3.31M oz

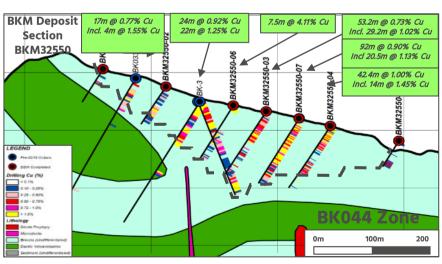
Outstanding potential to grow resources with additional drilling



BKM - Near Surface Resources with Strong Growth Potential

			N1422					
Measured Mineral Resources								
Cut-off Cu %	Mt	Cu Grade %	Copper Kt					
0.2	20.6	0.7	148.5					
0.5	14.9	0.8	124.9					
0.7	8.6	1.0	87.6					
Indicated Mineral Resources								
Cut-off Cu %	Mt	Cu Grade %	Copper Kt					
0.2	34.1	0.6	212.6					
0.5	21.4	0.8	161.3					
0.7	9.5	1.0	90.6					
Inferred Mineral Resources								
Cut-off Cu %	Mt	Cu Grade %	Copper Kt					
0.2	15.0	0.6	90.8					
0.5	10.0	0.7	70.3					
0.7	3.8	0.9	33.5					
Total Measured, Indicated and								
Inferred Mineral Resources								
Cut-off Cu %	Mt	Cu Grade %	Copper Kt					
0.0	69.6	0.6	451.9					
0.2								
0.2	46.3	0.8	356.4					



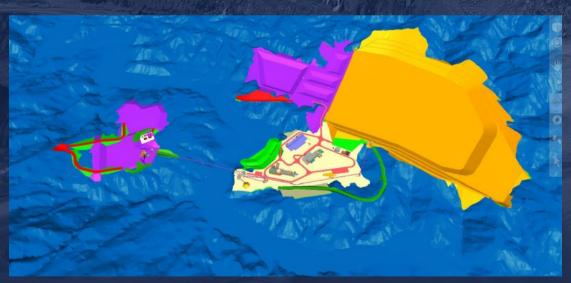


BKM COPPER FEASIBILITY STUDY (2023)



Optimise Production & Cashflow to Grow the Business

Project Physical Aspect	Unit	2022 FS Update
Ore Mined	Mt	38.4
Waste Mined	Mt	52.5
Total Material Mined	Mt	90.9
Strip Ratio	W:O	1.37
Maximum Ore Treatment Rate	Mt/Yr	4.5
Soluble Copper grade	% Cu	0.51
Ore Stacking Period	Years	9.0
LOM Cathode Produced	kt	154.3



- PRE-PRODUCTION CAPEX \$236.5m1
- 15-20ktpa CATHODE PRODUCTION154.3KT 10 years
- PROJECT REVENUE > \$1.3 billion²
- **6** LOW STRIP RATIO 1.37:1
- ENABLING STARTER PROJECT FOR KSK COW – UNLOCKS SIGNIFICANT GROWTH OPPORTUNITY
- STAGE 2 TO EVALUATE LARGER PRIMARY COPPER SULPHIDE / PYRITE and POLYMETALLIC RESOURCES

^{1..} Final figure subject to Board Approval including \$26.6M growth and contingency

^{2.} Based on current consensus long term Copper Price Forecast

BKM COPPER PROJECT THE PATH FORWARD



Indicative timeline to bring BKM Copper Heap Leach Project to Production.



Note the timelines above are indicative only; are based on information available at this time without unforeseen delays; are subject to prevailing market conditions.



BKZ Resource Growth Potential / Project Optionality

1% Zn Cut Off

1,680

6.0

2.4

- BKZ Prospect immediately adjacent to proposed BKM mine.
- 7,100m of resource expansion drilling completed 2021/22.
- Updated BKZ resources delivered May 2022. Material upgrades of all resources demonstrates significant upside.
- BKZ resources remain defined in Upper Polymetallic Zinc/Lead Zone and a Lower Copper/Silver Zone.
- BKM and BKZ interpreted to be parts of same 3km long VHMS system. Open in most directions.
- Multiple targets to convert drill defined Exploration Targets to JORC Resources.
- New Gold deposit opportunity with significant size potential.

BKZ Mineral Resource Estimate – May 2022 Upper Polymetallic Zone – Inferred Resource (JORC 2012) ¹ Grade Metal Tonnes Zn Ag (kt) Pb (%) Zn (kt) Pb (kt) (kOz) (ppm) (%)(ppm) (KOz)

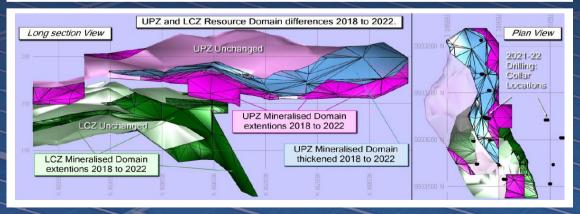
0,27

101

2.415

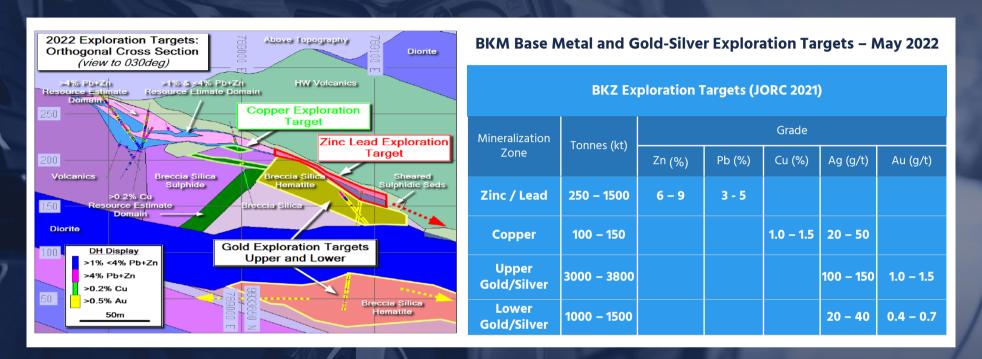
14.6

Lower Copper Zone – Inferred Resource (JORC 2012) ¹										
	Tonnes	Gr	Grade			Metal				
	(kt)	Cu (%	Au (ppm)	Au (ppm)		Cu (kt)	Ag (kOz)	Au (KOz)		
0.5% Cu Cut Off	1,600	1.3	17	0.14		21	895	7.2		





BKZ Resource Growth Potential - Exploration Targets



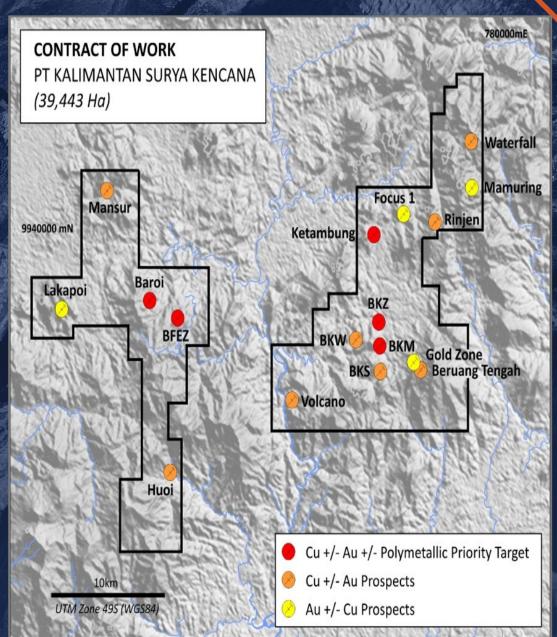
- BKZ resource drilling campaign defined a series of JORC compliant Exploration Targets.
- These represent excellent near-term, resource growth opportunities.
- Potential expansion of the Upper Zinc/Lead polymetallic zone, build critical mass for future treatment.
- Exciting new discovery of Gold/Silver rich lens during recent drill campaign. Outstanding results received include:
 - 99m @ 2.42g/t Au, 542g/t Ag, 5.02% Pb incl 30m @ 6.3g/t Au, 1,188g/t Ag, 13.5% Pb, 0.14% Cu;
 - 55 metres @ 4.22 g/t Au, 468g/t Ag and 1.0% Pb from 115 metres

District Scale System Underexplored

- Potential for multiple discoveries
- 15 highly prospective targets identified
- © Copper-rich polymetallic vein systems over 4km² at Far East Zone (FEZ). Approx. 10km² of potential interest at Baroi Central and South Zones
- FEZ defined by outcropping massive bornite chalcopyrite copper mineralisation with locally strong lead and zinc mineralisation
- Veins vary in width from cm-scale to up to 15 meters and are associated with a discrete gravity high anomaly (gravity high)



Strong copper in BF-5, incl. 31.45m@3.63% Cu,115g/t Ag (from 0m) + 24.0m@4.59% Cu and 88.5g/t Ag (from 41.45m)



BEUTONG COPPER-GOLD PROJECT Beutong Malaysia Singapore KSK Indonesia

BEUTONG COPPER - GOLD DEPOSIT



Large, High Quality, Globally Significant

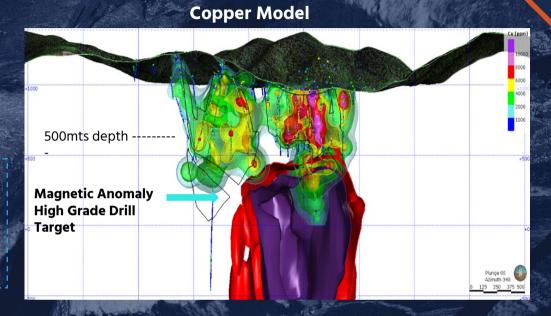


Note: Selected based on contained copper (Measured & Indicated Resources, inclusive of Mineral Reserves, and Inferred Resources)

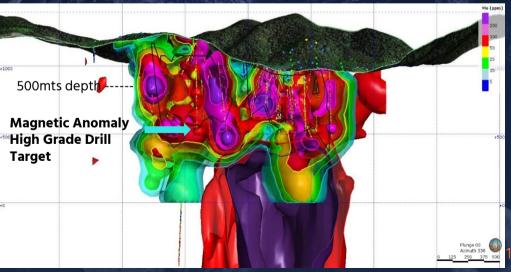
BEUTONG COPPER - GOLD DEPOSIT:

Exciting Cu-Au Discovery High Quality Deposit with Huge Upside

- Large, high quality porphyry Cu-Au-Mo deposit.
- Measured + Indicated Resources JORC 2012(100%)
 1.2Blbs Cu, 0.4Moz Au, 5.7Moz Ag, 20Mlbs Mo *
- Inferred Resources JORC 2012 (100%)4.1Blbs Cu, 1.7Moz Au, 14.9Moz Ag, 112Mlbs Mo *
- High-grade porphyry copper mineralisation:
 BEU0900-08: 456.0m @ 0.93% Cu, 0.15g/t Au from 10m
 BEU0800-01: 215.8m @ 1.20% Cu, 0.20g/t Au from 4.8m
 BEU0800-02: 320.4m @ 1.11% Cu, 0.19g/t Au from 6.6m
 BEU0700-03: 384.2m @ 0.68% Cu, 0.21g/t Au from 71.5m
- Deposit remains open with interpreted high-grade core at depth
- Strongly mineralised Cu-Au skarn 200m north of Beutong East remain open. Drill results include: BC007-01: 33.0m @ 2.31% Cu, 1.23g/t Au from 47.0m
- Magnetics highlight potential for high grade core at depth similar to giant high grade porphyry deposits such as Newcrest's Wafi-Golpu and Solgold's Cascabel



Molybdenum Model



^{*} Refer appendix 1. for Resource estimates

BEUTONG DEPOSIT: INFRASTRUCTURE



Road, Power, Port Infrastructure in close proximity

- Project is well located within easy access to north-east of the township of Meulaboh, Aceh
- Access to project site is via partially sealed roads from the regional towns of Meulaboh and Takengon
- Meulaboh population 65,000. Commercial airport
- New seaport approximately 5km southeast of Meulaboh
- 2 x 110MW Power Station operated by state owned electricity company PLN
- 2 x 200MW Power station completed by China-CDTO and operational.
- Aceh Province promoting investment



ASIAMET ESG STRATEGY FRAMEWORK



Asiamet / KSK ESG Development Strategy

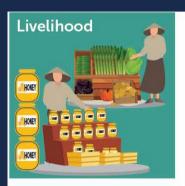


- Development of Asiamet ESG Strategy commenced with a Materiality Assessment for KSK and BKM Copper Project.
- Developed with leading global consulting group ERM.
- ♠ ESG Strategy "Playbook" will guide Asiamet and KSK in developing its management system requirements as the business moves from Exploration through to Construction and Operations.

SOCIAL CAPITAL

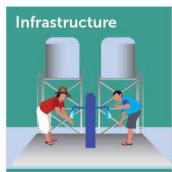
Asiamet / KSK & YTS Community Engagement Model

- Asiamet/KSK closely involved in community and social development in Central Kalimantan since commencing exploration in 1981.
- © Company established YTS foundation in 1997 and has provided support since.
- Enormous amount of Social Capital has been built over 40 years critical to successful development and operations
- KSK/YTS model involves six primary areas of Community Engagement & Development.
- Through partnership with YTS the Company has completed wide ranging community Focus Group Discussions in 2022.
- The Focus Group Discussions provide input into KSK's Master Community Management Plan.
- This plan is a regulatory requirement with progress reported to the Government of Indonesia on an Annual basis.













SOCIAL CAPITAL

Asiamet / KSK & YTS Community Engagement Model









PHASED VALUE CREATION STRATEGY – KSK



PHASE 1 – BKM Copper Heap Leach SXEW

- Develop heap leach to get into production of copper cathode direct sale to international markets
- **6** Establish infrastructure to support existing and longer term operations.
- 6 Copper Cathode Production reaching 19.6kt in Years 2 and 3, 16ktpa remaining life of mine.

PHASE 2 - BKM Copper / Pyrite Concentrate Float / Roast / Refine

- 6 Latent capacity in BKM Copper Crushing circuit to feed a new mill/Flotation circuit.
- Produce High Grade Copper/Pyrite concentrate, pump to offsite location for filtering.
- **Transport filtered concentrate to new Concentrate Roaster / Copper Refinery**
- Roaster recovers Iron Oxide and Sulphuric Acid from Pyrite, copper refinery produces copper cathode.
- 6 Initial development would look at 250ktpa Concentrate production/treatment
- 6 Update BKM Pit Optimisation as Pyrite has value, Retreat Spent Ore from Heap Leach

PHASE 3 – BKZ Lead / Zinc / Copper Concentrate Float

- Expand Flotation Circuit for recovery of three separate concentrates (Lead / Zinc / Copper)
- 6 Upgrade Concentrate pipeline and filter plant offsite to treat higher volume of new concentrates.
- **6** Lead and Zinc Concentrates delivery to smelters in Central Kalimantan (only smelters in Indonesia)
- **6** Upgrade Pyrite Roaster circuit to treat higher grade copper concentrate.

PHASED VALUE CREATION STRATEGY - BEUTONG



PHASE 1 – Copper Concentrate Production Existing M&I Resources

- Measured and Indicated Resources 90Mt @ 0.61% Copper, 0.12g/t Gold, 1.92g/t Silver (0.3%Cu CoG)
- Assume conversion of convert M&I Resources (0.5%Cu cut-off) to Mining Reserve of 65Mt @ 0.68%Cu
- Flotation Concentrator Design 6.5Mtpa producing circa 35ktpa copper, 10 year mine life

PHASE 2 – Expand Measured and Indicated Open Pit Resource & Expand Concentrator

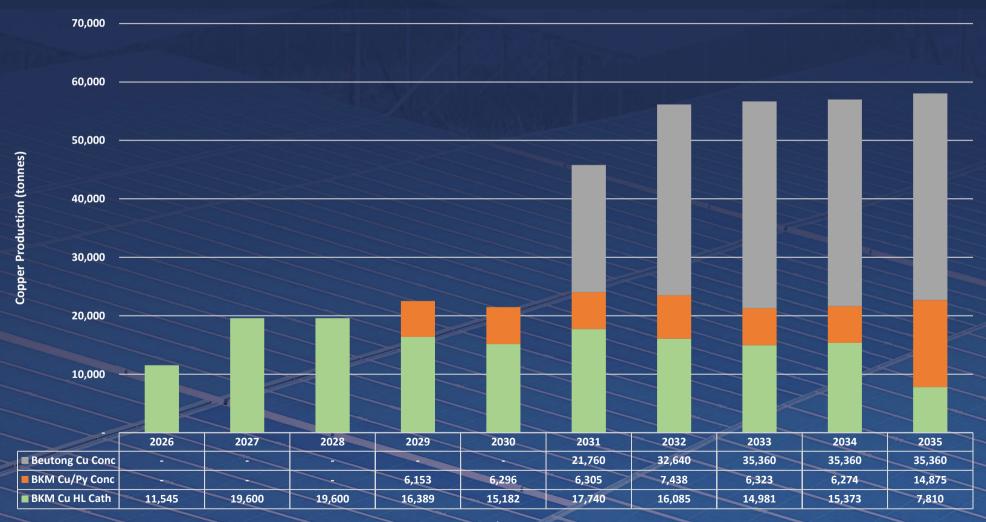
- 6 Current Resources within 500m depth and amenable to Open Pit mining.
- Convert current Inferred Resources to Measured Resources and Establish new Ore Reserve.
- **Expand Concentrator depending on outcome of Reserve with target of +50ktpa Cu in Conc.**

PHASE 3 – Beutong Underground Project

- **6** Deep drilling to determine potential for high grade underground resource.
- **6** Dependent on outcome, scope underground development.
- 6 Long term development timeline. Drilling may commence as part of Phase 2 above (infill open pit extends to underground resource)

ASIAMET LONG TERM STRATEGY - COPPER

- Three Phase development to reach 60ktpa total copper production
 - **Phase 1 BKM Copper Heap Leach SX-EW Copper Cathode**
 - Phase 2 BKM Copper / Pyrite Concentrate Copper Cathode (Roaster/Refinery), Sulphuric Acid
 - Potential to Deliver 300ktpa Sulphuric Acid Production
 - Phase 3 Beutong Copper / Gold / Silver Copper Cathode (Smelter/Refinery), Sulphuric Acid



WHY INVEST IN ASIAMET RESOURCES?



QUALITY ASSETS & PEOPLE

- Focussed team with a proven track record Indonesia, discovery, mine development
- Large and growing copper resource inventory of circa 3Mt contained copper, solid grade, significant upside
- KSK CoW hosts development ready BKM copper project; substantial near- term value
- Beutong is a rare large tonnage copper-gold deposit close to key infrastructure and major consumer markets in Asia
- Strong support from government and community relationships

VALUE

- **Sustained strong copper demand** driven by Asian economic growth, renewable energy infrastructure and EV's
- Supply is constrained due to a lack of exploration discovery and investment in new projects
- Trading at a deep discount to comparable assets on all historical market metrics
- **Long Term Strategy** to deliver in excess of 50ktpa copper production with multiple additional value products (Sulphuric Acid, Gold, Silver, Lead, Zinc)

TIMING

- **Copper is key** to decarbonisation of energy systems
- Indonesia is positioning itself as the energy metals hub of choice in Asia
- **Strong news flow** expected from BKM FS Completion, permit milestones, BKM project financing and potential partnerships for BKM and Beutong.



CONTACT INFORMATION

AIM | ARS

Darryn McClelland

Chief Executive Officer

E: <u>darryn.mcclelland@asiametresources.com</u>

W: www.asiametresources.com



APPENDIX 1. BEUTONG PROJECT: Mineral Resource



Large Cu-Au-Mo deposit with higher grade core from surface

Beutong 2019 Resource Estimate - Report at 0.3% Cu Lower Cut

Classification	Mineralisation	Tonnes (Mt)	Grade				Metal			
(JORC 2012)		Torines (ivic)	Cu (%)	Au (ppm)	Ag (ppm)	Mo (ppm)	Cu (Kt)	Au (kOz)	Ag (kOz)	Mo (Kt)
Measured	East Porphyry	34.0	0.67	0.13	1.68	90	226	142	1,830	3
Indicated	East Porphyry	50.0	0.57	0.10	1.56	116	281	159	2,485	6
ilidicated	Skarn	7.0	0.71	0.28	5.89	8	46	59	1,244	0.1
Inferred	East Porphyry	83.0	0.54	0.13	2.32	147	450	347	6,191	12
illielled	West Porphyry	321.0	0.43	0.13	0.78	121	1,366	1,340	8,042	39
	Outer East Porphyry	6.0	0.36	0.06	1.12	157	20	11	198	1
	Outer West Porphyry	5.0	0.36	0.10	0.84	54	18	16	133	0.3
	Skarn	5.0	0.67	0.24	5.10	10	32	37	794	0.0
Measured	Total	34.0	0.67	0.13	1.68	90	226	142	1,830	3
Indicated	Total	56.0	0.58	0.12	2.07	125	327	218	3,729	6
Inferred	Total	418.0	0.45	0.13	1.14	125	1,886	1,751	15,359	52
Total		509.0	0.48	0.13	1.28	120	2,429	2,111	20,917	61

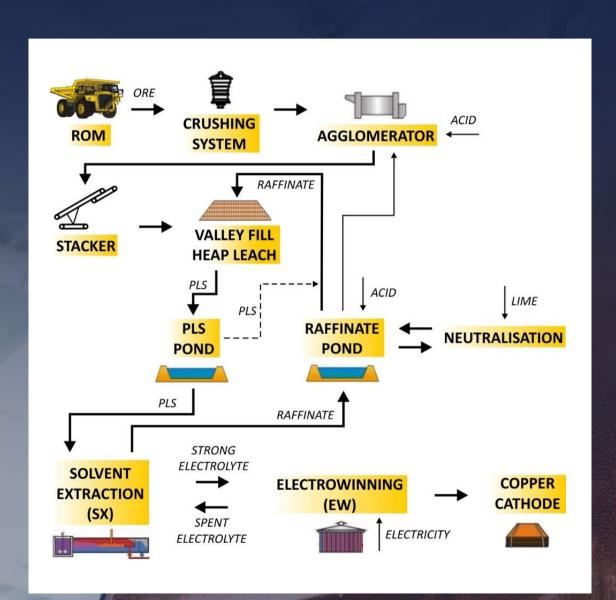
Beutong 2019 Resource Estimate - Report at 0.5% Cu Lower Cut

Classification	Mineralisation	Tonnes (Mt)	Grade				Metal			
(JORC 2012)	JORC 2012)	Tollies (Mt)	Cu (%)	Au (ppm)	Ag (ppm)	Mo (ppm)	Cu (Kt)	Au (kOz)	Ag (kOz)	Mo (Mlb)
Measured	East Porphyry	28.0	0.72	0.13	1.74	92	200	116	1,551	3
Indicated	East Porphyry	33.0	0.64	0.10	1.66	119	220	105	1,750	4
llidicated	Skarn	4.0	0.84	0.34	6.51	7	38	49	936	0.03
	East Porphyry	46.0	0.63	0.14	2.49	164	292	208	3,692	8
	West Porphyry	45.0	0.57	0.11	0.88	142	259	161	1,284	6
Inferred	Outer East Porphyry	0.2	0.55	0.09	1.22	226	1	1	8	0.04
	Outer West Porphyry	0.2	0.57	0.08	1.84	51	1	0.6	14	0.012
	Skarn	3.0	0.80	0.27	5.68	8	27	30	623	0.03
Measured	Total	28.0	0.72	0.13	1.74	92	200	116	1,551	3
Indicated	Total	37.0	0.66	0.13	2.24	105	248	154	2,686	4
Inferred	Total	95.0	0.61	0.13	1.83	148	580	399	5,621	14
Total	Total		0.64	0.13	1.91	128	1,028	669	9,858	21

Rounded estimates – rounding may cause apparent computational discrepancies. Significant figures do not imply precision. Nominal lower Cu grade applied.

APPENDIX 2. KALIMANTAN KSK COW BKM COPPER PROJECT: Process Flow Sheet





Conventional Process Design

Process Route involves:

- 1. Crushing & grinding
- 2. Agglomeration
- 3. Heap-leach
- 4. Pls pond
- 5. Solvent Extraction/Electrowinning (SX-EW)
- 6. Producing Grade A Copper Cathode