#### **FAR EAST CAPITAL LIMITED**

Suite 24, Level 6, 259 Clarence Street SYDNEY NSW AUSTRALIA 2000

Tel: +61-2-9230 1930 Mob: +61 417 863187 Email: wgrigor@fareastcapital.com.au AFS Licence No. 253003 ACN 068 838 193



# Weekly Commentary

The Mining Investment Experts

21 August 2021 On Friday's Close Analyst : Warwick Grigor

# Sunstone shares are performing whilst waiting on assays

A year ago the market was euphoric even though gold prices had pulled back a bit (which turned out to be the start of a bear market for the yellow metal). Everyone seemed to making money across a range of sectors. Many newcomers to the stock market thought that it was oh so easy. So it should have been. It was the best year that I had seen in decades.

It is a different story today. The markets seem to be reverting back to the norm. A year ago the smart strategy was to buy on the sniff and do the homework later, or you might miss out. The opposite is the case now as the mining sector continues to drift lower. There is not much FOMO out there. Good news tends to be hit with a wall of selling "buy on rumour and sell on news" seems to be the go. Even though there is a scramble to get set in placements and punters fight over allocations, there has been a noticeable lack of follow through as many of the companies trade below the placement price. We have seen many periods like this in the market over the years, so it shouldn't be foreign to us.

Iron ore prices have been melting down over the past few weeks, along with the share prices of the big Pilbara producers. Copper has fallen to a four month low and it is looking weaker notwithstanding the supply threats from South America, yet rare earths prices are still performing. Oil prices are suffering from fear of a covid induced slowdown. Gold is bouncing around as traders try to figure out whether or not we really have inflation and if we do, what does this mean for interest rates and the US dollar, which is edging higher? Taking the discussion one step further, if things are going well in the US, can markets hang in there if there is a tapering of the easy money; so much banter and mixed signals.

## Sunstone - well funded explorer in Ecuador

We last featured Sunstone 11 months ago, seeing it as another prospective South American exploration company. We acknowledged the successful track record of the CEO, Malcolm Norris with companies including Solgold (9.9 Mt of copper 21.7 Moz of gold and 92 Moz of silver), located only 65 km to the NE of one of Sunstone's projects, El Palmar.

Given that Sunstone's shares have been particularly strong in recent weeks, in contrast to the weary performance of so many other exploration companies, it is an opportune point to bring readers up to speed with where the Company sits today with its projects in Ecuador.

## Two centres of exploration in Ecuador

Sunstone has two centres of exploration projects. In the north of the county it has El Palmar and in the south it has Bramaderos.

El Palmer (earning 100%) is notable for its proximity to Codelco's Llurimagua project, containing 982 Mt at 0.80% Cu an 0.04% Mo, being only 11 km to the NE. Another 54

km further to the NE is Solgold's Cascabel project which is even larger at 2.66 Bt at 0.037% Cu and 0.25 gpt Au. Thus you can legitimately call this "elephant country". It is also well located regarding infrastructure. Quito, the capital city of Ecuador, is only 60 km as the crow flies (though a three hours drive). Sunstone is earning 100% by staged payments of US\$2.9m, including a \$2m ballon payment at the end. The vendor is a local geologist, ex RIO. He will keep a 1% royalty.

Bramaderos (87.5% STM) is located at the southern end of Ecuador. It comprises six highly ranked porphyry gold-copper systems and a belt of epithermal silver-gold prospects. Only one of the porphyry targets has been drill tested by Sunstone so far - Brama.

### Bramaderos

## Main focus is now the Brama porphyry

Brama's large size was first demonstrated by longitudinal trenching that returned an assay of 615m at 0.52 gpt and 0.11% Cu, and then 62m at 0.77 gpt and 0.03% Cu.

Follow-up drilling confirmed the size with intercepts of 172m at 0.52 gpt Au and 0.16% Cu in the first hole, including 96.6m at 0.61 gpt Au and 0.18% Cu. Hole # 8 has been the best hole to date with 450m at 0.47 gpt Au and 0.1% Cu, including 0.8 gpt Au and 0.11% Cu.

With results like these Brama has been elevated to the highest priority with 13 holes completed and another five planned. This may be sufficient to enable the calculation of a resource to a vertical depth of 400m. We estimate that this central zone could host an indicated resource in the order of 60-70 Mt, but that is a back-of-the-envelope number. Continued drilling could lead to something much larger at the end of the day, with the suggestion of a 7.5 Mtpa processing facility being a logical scale of operation. If the grade was around 0.6 gpt AuEq, that would mean a production rate of 100,000 oz. p.a.

There are two ore types to consider at Brama. The bulk of the mineralisation occurs as a stockwork porphyry. The second type is intrusive breccias around the edges of the porphyry such as that seen in Hole 8, with dimension of about 100m x 50m. These add an extra 20% to the grade and they are better sources of gold.

There seems to have been three main geological events in the formation of the orebodies. Initially there was a large dioritic intrusion that deposited material grading around 0.1% Cu. This was followed by a second phase diorite that introduced the gold mineralisation within stockwork veining and breccias associated with the margins. A final, post mineralisation phase saw dyke-like intrusions penetrate the the pre-existing mineralisation with what is essentially waste material.

At some point, armed with the knowledge gained from drilling at Brama, Sunstone will be in a better position to tackle the five other porphyry gold-copper targets; Limon, Playas, Melontal, Porotillo and Sandia. There is no shortage of opportunity here.

## Espiritu target - epithermal style to the north of Brama

This time last year Sunstone was in the middle of a 2,000m drilling program, testing the Espiritu epithermal gold-silver target. While good surface sampling assays had been achieved, this was the first drill program to test the target, so it was very much a grass roots program. In November, Sunstone reported bonanza grades with a narrow interval of 1.1m at 1069 gpt Ag, 0.2 gpt Au, 5.5% Zn and 1.3% Pb in a polymetallic zone, with three significant lodes being intersected (now up to five zones). The Company described these results as being "encouraging".

By January 2021, Espiritu was starting to shape up as a significantly larger system than first envisioned, containing both high grade and lower grade zones within an area 1.2km x 800m. Good news continued to flow with the reporting of holes eight and nine in March, that extended the known strike length to 700m. However, having now drilled 11 holes and getting a range of mineralisation styles within the epithermal environment, the Company needs to go back and interpret what all this means.

# El Palmar - in an ideal structural setting Magnetics have defined new drill targets

When Codelco originally had El Palmar 11 years ago, it drilled three holes without the benefit of geophysics or geochemistry. Nevertheless, it still managed to achieve an intercept of 467m at 0.18 gpt Au and 0.1% Cu, including 186m at 0.33 gpt Au and 0.16% Cu, in its first hole.

In contrast, in May 2021, Sunstone announced that a ground magnetic survey has identified a drill target with a classic porphyry signature; chalcopyrite and bornite in typical porphyry alteration assemblages. A drill rig has been contracted for a 2,000m program that commenced a couple of weeks ago.

The first report released on 12 August, when the hole was at a depth of 350m, confirmed that an XRF reading supported the visually identified mineralised copper porphyry.

This first hole, EPDD001, is expected to go as deep as 800m if it continues to be in mineralisation. It is currently drilling ahead at 600m, having left the magnetised zone. There were good assays from rock chip samples at surface - up to 2 gpt Au plus copper - but the focus is now on what sort of assays the hole will deliver. Assays are expected in late September. There is government approval for 2,000m of drilling, but if the results are positive this can quickly be extended.

Our enthusiasm for this target comes from seeing all the right ingredients including the indicator surface assays, the geophysics and the structural setting which is similar to Cascabel to the NE, and the interim report to the ASX on the first hole.

## How will the punters react to the drill results?

There is already an element of speculative expectation built into the recent 2.6¢ share price, giving a market capitalisation of \$58m. The \$64 question now is whether the release of results in late September, be they good (or bad), will prompt selling as retail traders take their money

and run. That seems to be the most frequent reaction with other exploration stocks in recent months. Time will tell.

# Strong financial position

One very positive point about Sunstone is that it is unusually well-funded for a junior exploration stock, without the need to issue more shares to continue funding its programs. The strong \$13m cash balance has come from its ability to sell shares in Copperstone, a Nasdaq Stockholm-listed Swedish company that is capitalised at around \$200m. So far STM has taken \$38m off the table in cash and shares, and it is still sitting on \$9.5m of stock. As recently as May, it received an injection of \$10.3m from the sale of shares.

While retail traders account for the high activity in the market, STM has the support of three French family offices that hold 12% of the issued capital between them. A London high net worth investor owns 4% and Acorn Capital also holds a position. These parties add some backbone to the share register.

# More good drill results from Antilles

Antilles Gold (AAU) released another swag of gold intercepts from its La Demajagua gold project in Cuba last week. They were consistently good mining widths and strong grades. Assays were typically above 5 gpt and widths were 5-20m in most cases. These bode well for a high grade open pit and then underground extensions. This completes the first 15,000m in 129 holes. The company was sufficiently pleased with the results that it is thinking about accelerating the program, to bring forward the next 10,000m of drilling. This is likely to be a high profit margin mine, so the development prospects are less sensitive to the recent fluctuations in the gold price.

Disclosure: Interests associated with the author own shares and options in Antilles Gold.

# Gold prices and inflation

The study of economics is full of descriptive relationships that are supposed to make it easier for us to understand why things happen, but at the same time, there is always a caveat that these relationships hold true "most of the time".

Take gold and inflation as one example. Gold is supposed to go higher when you have inflation because you can't undermine gold as you can fiat currency by having the printing presses work over time. However, if the response to inflation, actual or anticipated, is to raise interest rates, then the gold price is supposed to go down because higher rates increases the opportunity cost of holding a non-incoming producing assets such as bullion. The window of opportunity for the gold price is where the inflation is unanticipated or there is no adjustment to interest rates, but such an event in markets will be short lived. So, you may question whether it is worth playing this game as it leads to a scramble to get in and out of stocks and bullion. Perhaps you should have another, longer term reason.

Understanding the source of inflation and inflationary expectations is yet another challenge. Theory tells us that prices go up when there is too much money in the system chasing too few goods. The gold price goes up with news

of fiscal stimulation in anticipation of inflation as this may introduce excessive demand, but what if the monetary and fiscal stimulation is designed to rectify a shortage of demand, such as in a deflationary environment? What is the inflection point when a surplus becomes a shortage? That point is what the debate in markets focuses on, that causes swings in expectations that push the gold price lower or higher. The volatility comes not from the reality, but the psychology of expectations in the minds of those who manage money. That is why markets are one step removed from reality ... unless you subscribe to the view that the only reality is what we see in the markets.

In the past few weeks we have seen the gold prices slugged because the inflation rate in June looked like it was running at 5.4% in the US, but the gold price recovered when the analysis showed that much of this was because the price of used cars had jumped 30% in a short time frame.

Nevertheless, we still have to factor in the reality that the virus has caused supply shortages for many products and components and as demand has picked up, supply is lagging. So that means inflation, doesn't it? But, this is all about readjusting to changes in supply and demand that have been caused by the volatility of the virus effects rather than structural status of industry. Statistics are being

distorted so we need to be cautious about extrapolating them to the big picture.

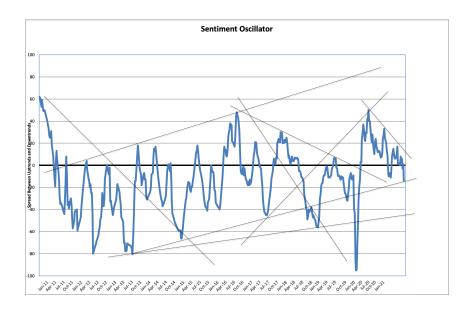
So, what is the point of these paragraphs? I suppose we need to be cautious about overreacting to micro-visions created by random statistics on a daily basis. As far as the gold price is concerned, it doesn't make it any easier to read into the crystal ball.

## Interview with the CEO of First Graphene

You get peppered with my views on graphene from time to time, so I thought it would be a pleasant change to get the views of First Graphene's new CEO, following six months in the job. Mike Bell is the man charged with the responsibility taking FGR's great product into global markets. See the link below.

https://stockhead.com.au/resources/rock-yarns-fgr-looks-set-to-capitalise-on-its-high-grade-graphene-applications-and-licensing-agreements/

Disclosure: Interests associated with the author own shares and options in First Graphene. The author is a director of First Graphene and FEC has received capital raising fees.



**Sentiment Oscillator:** Sentiment took a dive over the week with there being 28% (34%) of the charts in uptrend and 42% (33%) in downtrend on Friday's close. As disappointing as this may be, have a look at the chart above. It could bounce off the support line.

# **Detailed Chart Comments**

NB. Only the bold comments have been updated. Comments in grey type are from previous weeks and will be less relevant. Please note that this list is a cross section of the market. It IS NOT a list of recommendations.

Indices	Code	Trend Comment	
All Ordinaries	XAO	another new high	
Metals and Mining	XMM	collapse	
Energy	XEJ	breached downtrend, but then softer	

This commentary is provided at no charge and in good faith from sources believed to be reliable and accurate. Far East Capital Ltd directors and employees do not accept liability for the results of any action taken on the basis of information provided or for any errors or omissions contained therein. Readers should seek investment advice from their professional advisors before acting on information contained therein. Please see **Disclosure of Conflicts of Interest** at the end of this commentary.

Stocks	Code	Trend Comment (updated comments in bold)	Main Interest
Alpha HPA	A4N	breached support line	HPA
Adriatic Resources	ADT	new high	zinc, polymetalic
Alkane Resources	ALK	testing uptrend	gold
Alicanto Minerals	AQI	pullback on good drill result	base metals, silver, gold
Altech Chemical	ATC	breached downtrend	HPA, anodes
Alto Metals	AME	sideways	gold exploration
American Rare Earths (was BPL)	ARR	rising	rare earths
Antilles Gold	AAU	testing downtrend	gold
Arafura Resources	ARU	continuing down	rare earths
Ardea Resources	ARL	sideways through support line	nickel
Aurelia Metals	AMI	still in downtrend	gold + base metals
Australian Potash	APC	down	potash
Australian Rare Earths	AR3	rising	rare earths
Auteco Minerals	AUT	breached downtrend	gold exploration
Azure Minerals	AZS	testing downtrend	nickel exploration
BHP	ВНР	collapse on oil deal, iron ore prices	diversified, iron ore
Base Resources	BSE	sideways	mineral sands
Beach Energy	BPT	down, near lows	oil and gas
Bellevue Gold	BGL	breached downtrend	gold exploration
Blue Star Helium	BNL	breached downtrend	gas, helium
BMG Resources	BMG	pullback following placement	gold exploration
Boab Metals	BML	in a secondary downtrend	silver/lead
Breaker Resources	BRB	down	gold exploration
Buru Energy	BRU	down	oil
Calidus Resources	CAI	rising again	gold
Capricorn Metals	СММ	rising	gold
Caravel Minerals	CVV	down	copper
Celsius Resources	CLA	down	copper
Chalice Mining	CHN	down	nicklel, copper, PGMs, gold exploration
Chase Mining	CML	down	nickel/copper/PGE
Chesser Resources	CHZ	strong rally	gold exploration
Cobalt Blue	СОВ	downtrend	cobalt
Cyprium Metals	СҮМ	continuing down	copper
Danakali	DNK	long term downtrend	potash
De Grey	DEG	testing downtrend	gold
E2 Metals	E2M	sideways	gold exploration
Ecograf (was Kibaran)	EGR	surge higher	graphite
Element 25	E25	down	manganese
Emerald Resources	EMR	down	gold
Euro Manganese	EMN	less steep uptrend	manganese
Evolution Mining	EVN	down	gold
Firefinch	FFX	strongly higher	gold
First Graphene	FGR	back to support line	graphene

Fortescue Metals	FMG	heavy fall	iron ore
Galaxy Resources	GXY	new high	lithium
Galena Mining	G1A	breached downtrend	lead
Galilee Energy	GLL	down	oil and gas, CBM
Genesis Minerals	GMD	testing downtrend	gold
Genmin	GEN	testing downtrend	iron ore
Gold Road	GOR	weaker	gold
Hastings Technology Metals	HAS	testing downtrend	rare earths
Hazer Group	HZR	rallied to resistance line	hydrogen
Highfield Resources	HFR	down	potash
Hillgrove Resources	HGO	down	copper
lluka Resources	ILU	new high	mineral sands
Image Resources	IMA	sideways	mineral sands
Independence Group	IGO	new high	gold
oneer (was Global Geoscience)	INR	rising	lithium
Ionic Rare Earths (Oro Verde)	IXR	recovering long term uptrend	rare earths
Jervois Mining	JVR	breaching uptrend	nickel/cobalt
Jindalee Resources	JRL	surged higher	lithium
Kairos Minerals	KAI	down	gold exploration
Kingston Resources	KSN	down	gold
Kingwest Resources	KWR	new low	gold
Latitude Consolidated	LCD	breached uptrend	gold
Legend Mining	LEG	turned down at resistance line	nickel exploration
Lepidico	LPD	new uptrend	lithium
Lindian Resources	LIN	rising again	bauxite
Lithium Australia	LIT	rallying	lithium
Los Cerros	LCL	sideways through support line	gold exploration
Lotus Resources	LOT	breached uptrend	uranium
Lucapa Diamond	LOM	rising from lows	diamonds
Lynas Corp.	LYC	heavy fall	rare earths
Magnetic Resources	MAU	slump out of uptrend	gold exploration
Mako Gold	MKG	down again	gold exploration
Manhattan Corp	мнс	sideways	gold exploration
Marmota	MEU	sideways	gold exploration
Marvel Gold	MVL	rising again	gold exploration
Matador Mining	MZZ	down	gold exploration
MetalTech	мтс	testing uptrend	gold
Meteoric Resources	MEI	down heavily	gold exploration
MetalsX	MLX	rallying	tin, nickel
Metro Mining	ммі	sideways at lows	bauxite
Mincor Resources	MCR	new high	gold/nickel
Musgrave Minerals	MGV	down	gold exploration
Neometals	NMT	new high	lithium
Northern Minerals	NTU	breached ST uptrend	REE

Far East Capital Ltd - 21 August 2021			Weekly Comment	
Northern Star Res.	NST	down	gold	
Oceana Gold	OGC	down	gold	
Oklo Resources	оки	testing downtrend	gold expl.	
Orecorp	ORR	heavy correction after placement	gold development	
Orocobre	ORE	new high	lithium	
Oz Minerals	OZL	good rally	copper	
Pacific American	PAK	down	coking coal	
Pantoro	PNR	breached support line	gold	
Panoramic Res	PAN	in a wedge	nickel	
Peak Minerals	PUA	new low	copper exploration	
Peak Resources	PEK	down	rare earths	
Peel Mining	PEX	down	copper	
Peninsula Energy	PEN	testing support	uranium	
Poseidon Nickel	POS	breached downtrend	nickel	
Perseus Mining	PRU	rising	gold	
Pilbara Minerals	PLS	new high	lithium	
Polarex	PXX	down	polymetallic exploration	
Queensland Pacific Metals	QPM	new high	nickel/cobalt/HPA	
Red River Resources	RVR	down	zinc	
Regis Resources	RRL	new low on large financing	gold	
Renergen	RLT	rallied to resistance line	gas, helium	
RIO	RIO	collapse through support line	diversified, iron ore	
Rumble Resources	RTR	down	gold exploration	
Salt Lake Potash	SO4	down	potash	
St Barbara	SBM	testing downtrend	gold	
Sandfire Resources	SFR	back in downtrend	copper	
Santos	STO	breached uptrend	oil/gas	
Saturn Metals	STN	rising	gold exploration	
Sheffield Resources	SFX	breached uptrend	mineral sands	
St George Mining	SGQ	risen to resistance line	nickel	
Silex Systems	SLX	secondary downtrend	uranium enrichment technology	
Silver Mines	SVL	down	silver	
Sipa Resources	SRI	testing downtrend	general exploration - Ni,Cu, Co, Au	
South Harz Potash	SHP	down	potash	
Stanmore Coal	SMR	breached steepest downtrend	coal	
Strandline Resources	STA	pullback	mineral sands	
Sunstone Metals	STM	rising	exploration	
Talga Resources	TLG	testing downtrend	graphite	
Technology Metals	ТМТ	rising	vanadium	
Tesoro Resources	TSO	new low	gold exploration	
Theta Gold Mines	TGM	testing downtrend	gold	
Thor Mining	THR	turning down	gold exploration	
Tietto Minerals	TIE	improving	gold	
Titan Minerals	TTM	sideways	gold	

Venturex	VXR		heavy fall	zinc
Vimy Resources	VMY		secondary downtrend	uranium
West African Resources	WAF		struggling at resistance line	gold
Westgold Resources	WGX		turned down at resistance line	gold
West Wits Mining	WWI		down	gold
Western Areas	WSA		surge higher	nickel
Whitehaven Coal	WHC		new high	coal
Wiluna Mining	WMC		testing downtrend	gold
Yandal Resources	YRL		wedge forming	gold exploration
Zenith Minerals	ZNC		placement and downtrend	gold exploration
Zinc Mines of Ireland	ZMI		softening	zinc
Totals	28%	40	Uptrend	
	42%	59	Downtrend	
		142	Total	

#### **Guides to Chart Interpretations**

- Charts usually go pass from one trend (up or down) into the other via a period of indecision and uncertainty during which the trend can either recover or change. This period is signified by the orange colour. The orange represent both the greatest risk and greatest reward possibilities.
- · Once a chart is in confirmed up or downtrends it is not uncommon for 10-20% of that trend to have already transpired.
- There are trends within trends. The focus of this chart review is the immediate trend that affects the sentiment i.e. it can be a downtrend within a long-term uptrend.
- · Not every chart warrants a new comment every week. The new comments are in bold type. Grey type comments may be dated.
- Individual charts provide a single view. It is valuable to look at charts of other companies in similar commodities, and the overall sentiment is also very valuable. Not many stocks can swim against the tide.
- We periodically add or delete charts, some times for obscure reasons. If a chart consistent gives poor signals or is very erratic, we may delete it. Sometimes we add a chart because we want to see what all the fuss is about. We do have a preference for charting stocks that we cover in our research as well.
- · Errors and omissions may occur from time to time, especially in fast moving markets.

Amber Lights in Tables: Just a reminder if when the amber light is used in the table – it is when the charts are ambiguous or when there is a change of trend taking place. If a chart is breaching a downtrend it can either be a positive sign or a trap. Only once it has done more work can it be confirmed as a new uptrend. Maybe it is a new uptrend (or conversely a new downtrend); the risk takers can decide to jump on board early (or sell). They will maximise their profits (or minimise their losses if indeed it is the start of the new uptrend (downtrend). More risk-averse investors should wait a little longer, being prepared to give up some of the gains in return for greater certainty.

Weightings of Sectors Represented in the Company Charts						
Sector	No. of Companies	Weighting				
Gold	29	20.4%				
Gold Exploration	25	17.6%				
Nickel	13	9.2%				
Copper	10	7.0%				
Lithium	8	5.6%				
Rare Earths	8	5.6%				
Oil/Gas	6	4.2%				

Iron Ore/Manganese	6	4.2%	
Zinc/Lead	5	3.5%	
Mineral Sands	5	3.5%	
Potash/Phosphate	5	3.5%	
Uranium	4	2.8%	
Graphite/graphene	4	2.8%	
Coal	3	2.1%	
Bauxite	2	1.4%	
Silver	2	1.4%	
Cobalt	1	0.7%	
Tin	1	0.7%	
Diamonds	1	0.7%	
Other	4		
Total	142		

FEC Disclosure of Interests: It is a requirement of ASIC that holders of AFS licences prominently disclose any conflicts of interest. At all times readers should be aware that Far East Capital Ltd is an active investor. It shares its research and opinions free of charge to other investors and it aims to do so on an ethical basis. Accordingly, when it is writing about stocks in which it holds interests, these will be disclosed. In this week's publication FEC discloses that interests associated with the the author hold shares in First Graphene. and Lucapa Diamond Company. The author is chairman of First Graphene and one of the largest shareholders, through a number of entities. Over the last three years FEC has received fees from Alicanto Minerals, Blackstone Minerals, Broken Hill Prospecting, Cobalt Blue, First Graphene, Golden Rim, Lindian Resources, Lucapa Diamond Company, Orinoco Gold, Pacific American and West Wits for corporate and capital raising services. Its primary business is investing and managing its own money, but it does occasionally raise money for resource companies.

Disclaimer: This Research Report has been prepared exclusively for Far East Capital clients and is not to be relied upon by anyone else. In compiling this Commentary, we are of necessity unable to take account of the particular investment objectives, financial situation and needs of any of our individual clients. Accordingly, each client should evaluate the recommendations obtained in this Commentary in the light of their own particular investment objectives, financial situation and needs. If you wish to obtain further advice regarding any recommendation made in this Commentary to take account of your particular investment objectives, financial situation and needs, you should contact us. We believe that the advice and information herein are accurate and reliable, but no warranty of accuracy, reliability or completeness is given and (except insofar as liability under any statute cannot be excluded) no responsibility arising in any other way for errors or omissions or in negligence is accepted by Far East Capital Limited or any employee or agent. For private circulation only. This document is not intended to be an offer, or a solicitation of an offer, to buy or sell any relevant securities (i.e. securities mentioned herein or of the same issuer and options, warrant, or rights with respect to or interests in any such securities). We do not guarantee the accuracy or completeness of the information herein, or upon which opinions herein have been based. At any time we or any of our connected or affiliated companies (or our or their employees) may have a position, subject to change, and we or any such companies may make a market or act as principal in transactions, in any relevant securities or provide advisory or other services to an issuer of relevant securities or any company therewith. Unless otherwise stated all views expressed herein (including estimates or forecasts) are solely those of our research department and subject to change without notice. This document may not be reproduced or copies circulated without authority. Copyright © Far East Capital Ltd 2020.