

## HD Beijing Will Call The Shots In Resource Sector Battle Royal

WC 3,210 words

PD 22 December 2014

SN FN Arena

SC FNAREN

LA English

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Michael Komesaroff is principal of Urandaline Investments ([www.urandaline.com.au](http://www.urandaline.com.au)), a consultancy specializing in **China's** capital-intensive industries. In October the world's fourth largest **mining company**, Glencore, launched an audacious merger bid for the world's second biggest miner, Rio Tinto. The approach was rebuffed, and United Kingdom takeover rules?both companies have London listings?forbid Glencore from making any further overtures for the following six months. Yet few in the **mining** business believe that is the end of the story. Glencore's chief executive officer Ivan Glasenberg has long had his eye on Rio Tinto. Come April, industry analysts expect him to be back with a new proposal. However, any battle over Rio Tinto will be about far more than Glasenberg's deal-making prowess. It will shape the global **mining** industry in the post-commodity-boom world.

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And the outcome will be determined in large part by Beijing, whose anti-monopoly regulators have shown themselves both willing and able to use their growing international clout to further **China's** global resource strategies by forcing the **sale** of prize assets like **copper** mines to **Chinese** state-owned companies. That means a successful Glencore bid for Rio Tinto will almost certainly end in the dismemberment of the Anglo-Australian giant that has dominated the global **mining** scene for over a century, with **Chinese** state-owned resource companies cherry-picking many of the **company's** choicest businesses. Catastrophic business decisions Beijing has a **stake** in the fate of Rio Tinto not only as the miner's main customer but also as its biggest investor. In 2008 state-owned behemoth Aluminum Corporation of **China**, or **Chinalco**, paid **£**60 a share for 9.8% of Rio Tinto, becoming the **company's** largest shareholder. Since then **Chinalco** has seen the value of its investment severely eroded following a series of catastrophic business decisions by Rio's senior management. The problems date back to 2007, shortly before **Chinalco** bought in, when Rio Tinto outbid other competitors by US\$10bn to acquire the Canadian aluminum giant Alcan Inc. for US\$38bn. This remains the world's largest all cash **mining** deal but the **acquisition** has not gone smoothly. Rio Tinto badly underestimated the competition from the unrestrained expansion of **Chinese** aluminum producers, which have flooded the market with their metal, depressing aluminum prices and forcing Rio Tinto's management to write down two-thirds of its original investment. The Alcan **purchase** was not Rio's only disastrous **acquisition**. In 2011 the **company** paid US\$3.7bn for a **coal** mine in Mozambique which was subsequently written down and sold for a mere US\$50mn. Following the write-offs, in 2013 Rio Tinto edged out its chief executive, Tom Albanese, along with a clutch of other executives responsible for the valuedestroying **acquisition** program, replacing them with a new line-up headed by Sam Walsh. The new management team was charged with refocusing the **company** by cutting costs, disposing of underperforming assets and restoring the capital discipline that had previously been Rio Tinto's hallmark. Walsh, who had come from the **company's** **iron ore** division was seen by the market as the right man to cut the bloated overheads that had accumulated over the past decade. But while he has reduced costs, Walsh has been less successful in disposing of unwanted assets. Attempts to sell an **iron ore** mine in Canada, a range of aluminum assets, and diamond mines in Canada, Zimbabwe and Australia have failed and the assets remain on the **company's** books as a drag on earnings. **Iron** dependency The underperformance of Rio Tinto's recently acquired assets has left it more dependent than ever on its core **iron ore** business, which makes up some 70% of the **company's** value. With production of 260m metric tons per year and rising, Rio Tinto is the largest single supplier of **iron ore** to the seaborne market, accounting for around 20% of the trade. That dependence means Rio Tinto has been brutally exposed to this year's collapse in **iron ore** prices, which have fallen more than 45% to their lowest level since early 2009. The slump has been propelled in large measure by the actions of the major producers, including Rio Tinto itself, which have flooded the market with low cost **ore** as a deliberate strategy to force higher cost competitors, particularly those in **China**, to shutter their **operations**. The big miners defend their strategy on the grounds that their costs are much lower than those of the smaller competitors they hope to drive out of business. However, Rio Tinto's approach of pursuing volume at the expense of price has carried a heavy

cost for the miner. On one hand the 23% fall in Rio Tinto's share price this year (28% in US dollar terms) has opened the **company** up to criticism from Glencore and prompted institutional investors to question whether Walsh and his colleagues have any plans beyond their current policy of slashing costs. On the other hand the slide in Rio Tinto's shares to less than half the price paid by **Chinalco** seven years ago has exacerbated tensions with the **company's Chinese** shareholders, possibly leaving Beijing more receptive to a proposed breakup of the **mining** giant. Heightened tensions **Chinalco's stake** in Rio Tinto has long been a contentious issue within **China's** bureaucracy. Apart from the steady loss in value of their investment, two particular issues grate with the **Chinese**. Firstly, despite being Rio Tinto's largest shareholder they have never been invited to join the **company's** board, which many in Beijing regard as an anti-**Chinese** slight. The second matter that irks the **Chinese** is that in 2009 Rio Tinto abrogated a US\$19.5bn deal that would have seen **Chinalco** double its **stake** in Rio Tinto and in the process gain two seats on the **company's** board as well as joint venture status in several key mines, including Rio Tinto's flagship **iron ore** mines in Western Australia. At the time Rio Tinto was struggling under a mountain of debt acquired as a result of its disastrous 2007 tilt at Alcan, and the **Chinese** saw themselves as the **company's** saviors. **Chinese** officials also have misgivings about Sam Walsh, Rio Tinto's CEO. They regard him as aloof, more at home in London than Beijing and less sympathetic to **Chinese** concerns than his predecessor Tom Albanese. Walsh also suffers in the eyes of Beijing because he was head of Rio Tinto's **iron ore** division at a time the **Chinese** naively believe they were exploited by a cartel of western producers which colluded to drive up the price of **iron ore** to the disadvantage of **Chinese** steel mills. That Rio Tinto's **Chinese iron ore** negotiator, Stern Hu, was sentenced to ten years in jail for bribery and theft of state secrets under Walsh's leadership of the **ore** business does nothing extra for the new CEO's reputation in Beijing. Troubled history While **Chinese** officials may not be fond of Walsh's Rio Tinto, they also harbor reservations about Glencore. These date back to 1997 when one of **China's** largest zinc producers lost US\$130mn selling zinc short in a rising market. At the time officials blamed Glencore for encouraging naive managers to speculate beyond their means and capability, and warned other **Chinese** non-ferrous metal producers about the risks of dealing with the trading **company**. While the official attitude has softened over time, many senior executives in **China's** metals industry recall the incident and remain wary of doing business with Glencore. It is likely their doubts have been compounded by Glencore's trading culture, which seeks to maximize revenue. As the world's largest buyer of most minerals and metals, **China** naturally prefers Rio Tinto's production approach, which tends to maximize volume, leading to lower prices than the Glencore model. But although they have reservations about Glencore, both **Chinalco** and its political masters could look favorably on a renewed Glencore bid for Rio. Indeed, it is likely Glencore's Glasenberg has already smoothed the way. It was widely reported that Glasenberg spoke to Xiong Weiping, then **Chinalco's** President, before approaching Rio Tinto in October. It is not known what they discussed, but around the time of the reported meeting **Chinalco** established a committee of senior executives to examine the **company's** strategic options, which suggests that discussions may have included **Chinalco's** possible involvement in a Rio Tinto takeover. Deficient portfolio For Glencore, the advantages of a deal are clear. In recent years it has built an impressive range of commodity businesses through **acquisition**, and now bills itself as the only genuinely diversified natural resource **company** in terms of business activities, commodities and geography. **Copper** accounts for a little over 20% of Glencore's value, with **energy?coal** and **oil?**making up a similar proportion, while the **company** also has strong positions in zinc and nickel. However, the big gap in Glencore's portfolio is **iron ore**, a deficiency that explains the **company's** interest in Rio Tinto. Regulatory scrutiny Any tie-up between Glencore and Rio Tinto will certainly come under close scrutiny from regulators, especially those in **China** where the authorities have shown that they are more than willing to use their antimonopoly powers to benefit their national champions. Earlier this year Glencore was forced to sell the Las Bambas mine in Peru, one of the world's largest **copper** projects, to the **Chinese**-controlled and **Hong Kong** listed MMG for US\$7 **billion** in order to secure the approval of **China's** Ministry of Commerce for Glencore's **acquisition** of Xstrata. **Copper** would again attract regulatory attention in any Glencore deal for Rio Tinto. Combined, the two companies would be the world's largest producer, commanding over 2mn tons per year of **copper** production?equivalent to 18% of global supply?and just pipping Chile's state-owned producer Codelco which has an annual production of just under 2mn tons. But whereas Codelco's production is confined to Chile, a combined Glencore-Rio Tinto would have greater geographic spread with mines in more than seven countries, including in Chile, where Rio Tinto holds a 30% **stake** in the Escondida mine, which at 1mn tons a year is the world's largest **copper** mine. Strategic priority Apart from the magnitude of the combined entity's current **copper** production, the regulators would also be concerned with the potential of several large development projects to expand each **company's** **copper** output. Rio Tinto has a 33.5% **stake** in Mongolia's Oyu Tolgoi, the world's largest **copper** project, which is slated to produce 450,000 tons of **copper** per year before the end of the decade. A large share in both the world's largest existing **copper** mine and its biggest **copper** development project is hardly likely to go unnoticed, especially in **China** where **copper** is near the top of the list of commodities nominated as a strategic priority. Regulators will also look closely at the combined companies' presence in the thermal **coal** market. With access to nearly 70mn tons per year of production in Australia, South Africa and Colombia, Glencore is the world's largest trader in the seaborne market. Regulators may well decide that the addition of Rio Tinto's 28mn tons of Australian production would put Glencore in an unacceptably dominant position, controlling over 10% of the world's seaborne trade in thermal **coal**. Divestments would be likely in the aluminum business too, where it is probable the combination of Glencore's trading volumes

in primary aluminum?Glencore has an 8.75% **stake** in Russia's United **Company** RUSAL, the world's largest producer of aluminium, and markets 40% of its output?with Rio Tinto's production of 3.6mn tons per year would exceed regulators' tolerance levels. As a result, securing approval for a deal could take as long as a year, with the divestment of assets to appease regulators likely to be a complicated and protracted process, especially where Rio Tinto is locked into joint ventures which give its partners pre-emptive rights to acquire the **company's** interests should it withdraw from the project. Yet forced divestments are unlikely to faze Glencore's Glasenberg whose main objective remains the **acquisition** of Rio Tinto's vast and high quality Australian **iron ore** assets. Retaining as many of Rio Tinto's other **operations** as possible would be desirable, but Glasenberg is pragmatic enough to accept divestments as a small price to pay for ownership of the world's best **iron ore** assets. In any case, Glencore is likely to find willing buyers among **China's** state-owned companies. **Chinalco**, for example, may value a **stake** in Rio Tinto's low cost aluminum smelters, which benefit from supplies of cheap non-polluting hydropower. And as with any divestments, the proceeds would help fund the cash that Glencore would have to pay Rio Tinto's shareholders. Inefficiency and corruption Whether **China's** political masters will be quite as enthusiastic about picking up Rio Tinto's assets as the managers of their state-owned enterprises is less immediately obvious. **China's** state resource companies are plagued by inefficiency and tainted by corruption scandals. **Chinalco's** new head, Ge Honglin, was appointed last month with a brief to improve the **company's** disastrous bottom line?its listed subsidiary lost RMB4.12bn in the first half of the year?and has hinted that employee numbers will be heavily reduced. Meanwhile at least two of **Chinalco's** senior managers are being probed by the Central Commission for Discipline Inspection for "serious violations of discipline and law". Sun Zhaoxue was vice-chairman of Chalco, **Chinalco's** **Hong Kong** listed subsidiary and Li Dongguang was a vice-president responsible for Chalco's international trading unit. The detention of such senior executives may prompt the authorities to clip **Chinalco's** wings and concentrate major strategic decisions at a higher level. Moreover, several of **China's** recent high profile resource investments, such as Citic Pacific's **stake** in Australia's Sino **Iron** project, have proved to be financial disasters, prompting Beijing to be more judicious in their overseas acquisitions. However, this does not mean **China** has abandoned its long-held plan to acquire shareholdings in world class mineral assets. MMG's recent **purchase** of Las Bambas and Baosteel's **acquisition** of Australian **iron ore** hopeful Aquila Resources suggest the **Chinese** are pragmatic buyers who will make selective investments in commodities like **copper** and **iron ore** which they see as strategic resources. That pragmatism will be to the fore in any deal for Rio Tinto. As the world's largest consumer of **iron ore**, **China** deems the future of Rio Tinto to be of national importance. An approach to **Chinalco** by a potential suitor for Rio Tinto would certainly be reported to the National Development Reform Council, which would need to approve the involvement of a state entity, or the **purchase** of any assets divested by the miner's new owner. That approval may well be forthcoming. Xiao Yaqing, who as president of **Chinalco** first proposed a shareholding in Rio Tinto to the NDRC back in 2008, is now an influential deputy director at the State Council. It is highly likely that he would be keen for **Chinalco** to participate in any takeover of Rio Tinto as a vindication of his original strategy. Similarly, **Chinalco's** recently replaced President, Xiong Weiping, is now chairman of the board of supervisors at the State-owned Assets Supervision and Administration Commission. Although not as powerful as the NDRC, SASAC would also be consulted if any state enterprise were to participate in a takeover of Rio Tinto. Like his predecessor Xiao, it is probable Xiong would back the involvement of his former **company**. Such high-ranking **Chinese** support could prove invaluable to Glencore. Since the global financial crisis, western banks have been reluctant to lend to **mining** companies. And Glencore, with a relatively small market capitalization of US\$58bn compared with Rio Tinto's US\$78bn, and with a higher debt ratio, could struggle to fund a deal through conventional channels. However, if Glencore and **Chinalco** can agree on a takeover of Rio Tinto and a subsequent division of the spoils, Beijing may be prepared to support the transaction financially via **China's** state-owned banks. Calling the shots Securing a successful deal for Rio Tinto will still be difficult. But dealmaking is a skill that Glencore has in abundance. Even Glasenberg's critics acknowledge that he has yet to over-pay for any of his acquisitions. Furthermore, the cost savings achieved by Glencore following its 2013 **acquisition** of Xstrata demonstrate that Glasenberg's team is adept at stripping costs out of even the most tightly run **operations**. With the end of the commodity boom, international **mining** companies will need to adapt to a slower growth environment where capital is tighter, and where marketing skills which maximize revenue are more important than production skills that target maximum volume. This is an environment which is more familiar to Glencore than to Sam Walsh and his team at Rio Tinto, and it is an environment in which Beijing and its state-owned enterprises are increasingly calling the shots.

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**RF** 2056509C-09A0-32EF-39B1D6220AA4D260

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**AN** Document FNAREN0020141222eacm0002t