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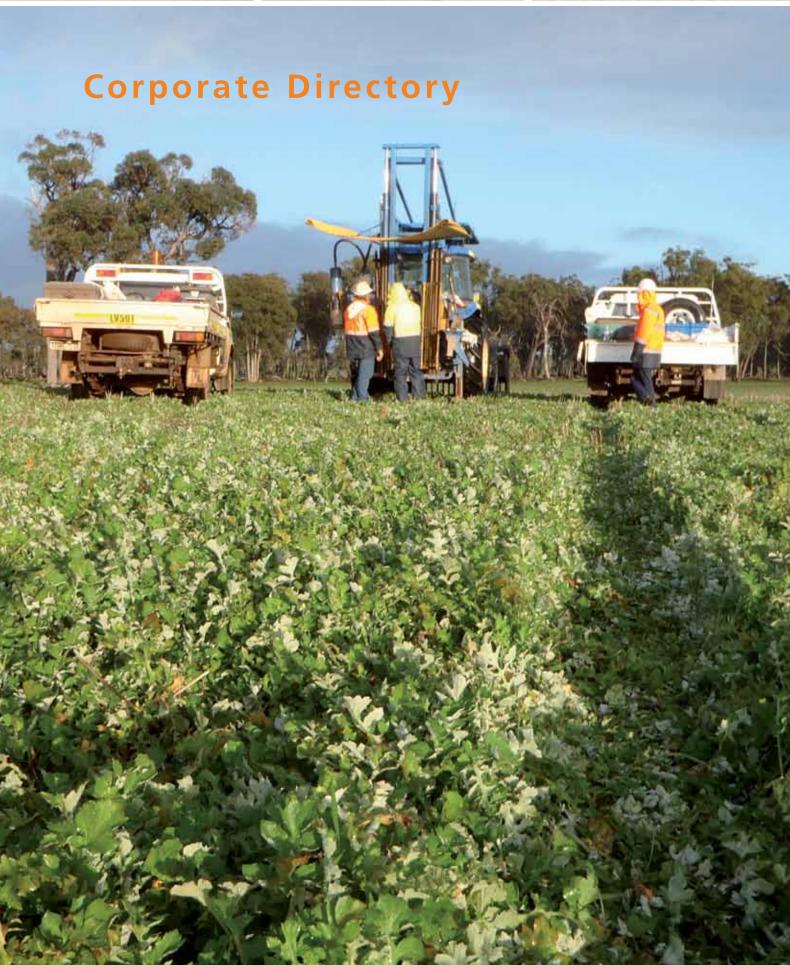
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- 1. Mr Yang Chenghai General Manager HD Mining & Investments Pty Ltd
- 2. Mrs Alison Maguire Land Access BAJV
- 3. Mr Xu Shaoshi Minister the Ministry of Land and Resources of The People's Republic of China
- 4. Mr Barry Carbon Chairman Bauxite Resources Ltd
- 5. Madam Zheng Jinlan General Director of Shandong Provincial Bureau of Geology and Mineral Resources













#### **DIRECTORS**

Barry Carbon (AM) - Chairman Scott Donaldson – Chief Executive Officer & Executive Director

Luke Atkins - Non Executive Director (Kevin Judge – Alternate Director)

John Sibly - Non Executive Director

Neil Lithgow - Non Executive Director

Robert Nash - Non Executive Director

Ding Feng - Non Executive Director

(Yang Chenghai – Alternate Director)

Yan Jitai - Non Executive Director (Zhan Qingwei – Alternate Director)

#### **COMPANY SECRETARY**

Sam Middlemas

### **CHIEF FINANCIAL OFFICER**

Kelvin May

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### **STOCK EXCHANGE LISTING**

ASX Code: BAU (Ordinary Shares)











### **Executive Summary**



### 142.3Mt bauxite JORC resource base

The past year has seen the Company's resource grow by 326% to 142.3 million tonnes (Mt) of indicated and inferred bauxite, an excellent result that significantly improves the opportunity for BRL and its joint venture partners to develop a bauxite mining operation, and in the longer term value add to Western Australia's resources with the alumina refinery proposal.

# Improving market conditions for bauxite as conditions change for traditional bauxite exporters

The year has also seen a change in the bauxite, alumina and aluminium market conditions. Bauxite imports into China have grown by almost 500% over the past five years reaching 45Mt in 2011. Up until May 2012, 79% of China's bauxite imports came from Indonesia; however, bauxite exports from Indonesia dramatically reduced with their government's introduction of restricted export on a number of unprocessed minerals where mining licences were issued after 2009 as well as additional taxes on all mineral exports. This provides an opportunity for Australian bauxite suppliers to provide a stable supply into Chinese markets.





### **Established JVs with strong relationships**

BRL's joint venture with HD Mining Pty Ltd (HD Mining) continues with a strong working relationship. BRL announced the 15Mt Ceres bauxite resource in July 2012, part of the company's emerging Williams project and contained within the HD Mining joint venture covering 1,200km² of BRL's tenements in the eastern Darling Range region. Further exploration in this area is planned for 2013.

BRL were also pleased to facilitate HD Mining's visit of Mr Xu Shaoshi, the Minister for the Ministry of Land and Resources of the Peoples Republic of China. Mr Xu toured BRL's tenements and visited bauxite exploration drilling in process, witnessing the simple tractor mounted vacuum drills at work in cleared farmland.

### **Bauxite Alumina Joint Venture (BAJV)**

The BAJV between BRL and Yankuang Resources Pty Ltd (Yankuang) is now an independently run operation. The BAJV resource has grown through the year and now exceeds the targeted 90Mt refinery grade bauxite resource, a condition subsequent of the joint ventures. This will underpin the commencement of prefeasibility studies into the viability of building an alumina refinery in Western Australia capable of producing not less than 1.1 million tonnes per annum (Mtpa) of alumina.

BRL views the refinery proposal as an opportunity to participate in a valuable long life project, enabling the generation of a value added product, and secure solid business margins to provide protection against the traditionally cyclical bauxite, alumina, and aluminium markets.

In July 2012, BAJV announced the appointment of Mr Bill Moss as General Manager, to commence in October 2012. Mr Moss joins BAJV at a crucial point in its development with the recent announcement of an additional 73Mt resource

upgrade at the new Felicitas prospect. With Mr Moss's extensive experience in alumina refinery development he will be well placed to direct the commencement of metallurgical work aimed at providing the basis for the alumina refinery process design and comparison of treatment options.

### Ready for action with available funds - no debt

BRL is in the fortunate position to have an extensive tenement package throughout a region that produces 23% of the world's alumina and joint venture partners with strong credentials and commitment to resource development. The Company believes it is well positioned for future growth, with \$48.03 million in the bank and no debt, it has the capacity to fund appropriate growth opportunities.

### Future planning for other minerals exploration

As well as being the world's premier bauxite and alumina producing region, the Darling Range boasts world class gold and lithium mines. In order to take full advantage of BRL's extensive tenement holding, the Company has spent time actively investigating the geological potential for non-bauxite commodities. Multiple areas have been identified as potentially prospective for gold, coal or iron ore based on the Company's mineral targeting dataset and geophysical data obtained from the WA Department of Minerals & Petroleum. Due to the success of the work to date and the large data set that has been generated, the Company geologists have recommended that further review is justified.

The Company will commence further exploration activities designed to refine a number of potential target areas and to confirm geological models. The majority of this work will be low cost being conducted "in-house" by Company geologists.



### Chairman's Report 2012



### **Dear Shareholder**

Over the past year, the Company has made significant progress by substantially increasing its total JORC bauxite resource to more than 140Mt while maintaining tight control over its cash outflow and cost base. As a result of this achievement, we are now well placed to commence the assessment potential for other mineral resources within our Darling Range tenements.

Despite a challenging bauxite-aluminaaluminium pricing environment since the Global Financial Crisis, the Board of BRL has reason to be optimistic about a future turnaround in the global aluminium industry and has taken the following action to secure our future:

• BRL has secured outstanding Joint Venture

partners in Chinese multinational Yankuang
Resources and in Shandong Bureau through
HD Mining. As we advance, these Joint
Venture partners carry much of the exploration
expenditure and provide avenues for future
markets and finance.

- BRL has kept a tight control on expenditure commencing the 2012 financial year with \$53million cash at hand and ending the year with \$48million.
- With our Joint Venture partners, BRL has increased the total JORC bauxite resource from 33.5Mt to 142.3Mt. Bauxite exploration over the coming year is expected to satisfy our joint venture targets while further information on bauxite quality will underpin sound future commercial decisions.

Our Joint Venture with Yankuang Resources has reached a further stage of maturity. For the first year of the Joint Venture, BRL Chief Executive Officer, Scott Donaldson, also acted as Chief Executive of the Bauxite Alumina Joint Venture (BAJV). In October 2011, Scott handed over to a self-contained management team while an extensive international search took place for a separate BAJV Chief Executive. Bill Moss, an experienced and highly credentialed Executive, was appointed as BAJV Chief Executive in July 2012 and will commence in October 2012.

In June 2012, the current BRL Chief Executive Officer, Scott Donaldson, announced that he will be stepping down from his role towards the end of the 2012 calendar year to pursue other business interests. The Board would like to thank Scott for his substantial contribution during his tenure and acknowledges that he leaves the Company in very good shape. Furthermore, we are actively pursuing an appropriate replacement for Scott.

Scott and two of the Founding Directors Neil Lithgow, Luke Atkins, and Yankuang nominee, Mr Yan Jitai will stand down at the Annual General Meeting election later this year. All three Directors have made themselves available for re-election signifying their confidence in the future of the Company.

The BAJV binding agreement (BRL and Yankuang) sees BRL responsible for 30% of the funds on bauxite exploration and 10% of the funds on the refinery Bankable Feasibility Study (BFS) investigations. The refinery BFS investigations were put on hold for the second half of the 2012 financial year in order to gain a better understanding of the geological potential for bauxite in the southern tenements and provide further data for the comparative study between the merits of a refinery in the northern tenement area compared to the southern tenements.

Our Joint Venture with HD Mining is for bauxite exploration in 1,200km<sup>2</sup> of Darling Range tenements.

HD Mining is accountable for all of the bauxite exploration costs and in return are entitled to earn 60% of the value of the output of any subsequent bauxite mine.

Following detailed desk assessments of existing information and assistance from new reports issued by the WA Department of Minerals and Petroleum, BRL is preparing to decide on exploration for other minerals within the prospective Darling Range tenements. The first minerals to be considered are iron ore, coal and gold, each of which have prospective areas identified. Further decisions are required on exploration that BRL will conduct and exploration that may be better funded and carried out in conjunction with other parties.

The Board has chosen to relinquish our Kimberley tenements after preliminary investigations. It had been our intention to develop further exploration in conjunction with local indigenous peoples. However, the combination of challenging economic times and the Commonwealth declaration for National Heritage listing over all of our tenements means that ongoing expenditure in the Kimberley would not be in the best interests of shareholders. Furthermore, we anticipate some minor rationalisation of those Darling Range tenements that show limited prospectivity and therefore do not justify expenditure to retain.

On behalf of the Board, I would like to thank you for your continued support over the last 12 months and look forward to updating you on further progress over the next year.

Yours faithfully

Barry Carbon AM

Chairman Bauxite Resources Ltd













### **Company Vision:**

"To be a sustainable generator of economic and social prosperity to all stakeholders through the responsible development of resources."

### **Company Mission:**

To become a global leader by value adding resources through:

- Innovation through our people and development of new technologies
- Maintaining high standards of quality in everything we do
- Demonstrating leadership in our approach to business
- Developing responsible long-term relationships

# Bauxite Resources Ltd (BRL) listed on the ASX in October 2007 to focus on the acquisition, exploration and development of bauxite mineral deposits in Western Australia.

To date exploration activities have been centred on the highly-prospective Darling Range in south west Western Australia, the largest bauxite producing region in the world, through the Company's joint ventures (JV) with Yankuang Resources Pty Limited (Yankuang) and HD Mining & Investment Pty Limited (HD Mining). The JVs allow BRL to share exploration expenditure and capital costs, including investigating the feasibility of a proposed alumina refinery (Yankuang JV) in Western Australia. In addition to these joint venture operations, the Company is actively considering exploration for other resources found throughout this region including gold, iron ore and coal for which BRL retains a 100% interest.

BRL's extensive tenements cover ~25,000km² through the Darling Range. Bauxite in this region is found in the form of gibbsite, and typically with low reactive silica. This type of bauxite requires lower temperatures and pressure for alumina refining compared to some other mineral forms of bauxite. These lower energy requirements for refining position BRL's bauxite as a premium product and able to command premium prices over competitors' using other bauxite variations.

- "A year of building resources"
- 142.3Mt resource base
- Improving market conditions for bauxite as conditions change for traditional bauxite exporters

In the north and east Darling Range, the Company and our joint venture partners have identified total indicated and inferred resource of 142.3 million tonnes (Mt) at 40.1% total alumina, 30.3% available alumina using bomb analysis at 143°C to replicate low temperature Bayer refining process method.

### **Advantages of Darling Range bauxite**

All BRL's bauxite resources are favourably located close to existing infrastructure either via major roads or operational rail lines. Access for exploration drilling has been welcomed by farmers and landowners; the Company has over 600 property agreements to allow for simple non-intrusive drilling to assess mineral prospectivity. Most of these rural properties were already cleared of native vegetation to make way for broad acre cropping or stock rearing. Low impact bauxite extraction provides a potential added

### Our Business Strategy cont.

revenue stream that helps regional financially stressed agricultural areas. Local regional governments and communities acknowledge the benefits of employment creation and longer term resource industry partnerships.

"Ready for action with available funds"

- Over \$48m in the bank no debt
- Maximising shareholder value from extensive tenement holding in south west Darling Range primarily focused on bauxite

### Improving market conditions for aluminium - alumina - bauxite

China remains the dominant force in the global aluminium, alumina and bauxite market.

Bauxite imports into China and India have been affected with the Indonesian government's recently imposed 20% tax on unprocessed minerals exports. The resultant curtailment of bauxite supply from Indonesia has seen an increase in bauxite prices, this coupled with the current favourable shipping costs have created encouraging market conditions for bauxite export from Western Australia.

Longer term market outlooks for the alumina and aluminium industries indicate positive growth, although slowing with reduced economic growth in China and emerging economies. Alumina and aluminium prices have suffered with over supply, increased production costs and slowing demand. However, aluminium is still viewed as part of the solution for a carbon constrained and efficient future.

### **Robust Joint Ventures**

In April 2011, Bauxite Resources formed a Joint Venture with Yankuang Group forming Bauxite Alumina Joint Ventures (BAJV). The Joint Ventures aim to prove up 90 million tonnes of refinery grade bauxite resource has now been achieved. This clears the way for BAJV work on a pre-feasibility study into the viability of building an alumina refinery in Western Australia capable of producing at least 1.1 Mtpa.

### Joint Venture with Yankuang provides leveraged investment oportunities

The BAJV provides Bauxite Resources and Yankuang with an opportunity to create a valuable, long-life project. A refinery would allow the Joint Venture to generate a value added product and secure solid business margins providing protection against potential future market downturns. This strategy allows the Joint Venture to monetise a larger percentage of the bauxite resource in Western Australia and not just the premium grade portion for direct shipment.

BRL expects that a successful alumina refinery project would operate for a minimum of 20 to 25 years and potentially, as long as 40 years.

### Joint Venture with HD Mining supports bauxite mineral exploration

The Joint Venture with Shandong Provincial Bureau of Geology and Mineral Resources (Shandong) was signed in May 2010. HD Mining and Investments Pty Ltd (HD Mining) are the Western Australian representatives of this JV which shares bauxite rights over 1,200km² of BRL's tenements. The JV allows for HD Mining to fund 100% of all exploration and feasibility costs for HD Mining to earn 60% of the bauxite rights upon a decision to mine. HD Mining recently accompanied the Minister of Land and Resources of the Peoples Republic of China, Mr Xu Shaoshi, to visit their Western Australian operations. The HD Mining JV has the potential to expand to other minerals in line with BRL's plans to increase the Company's resource base.

#### **Diversification**

Existing joint venture interest within BRL tenements is confined to bauxite, with BRL retaining its rights to other minerals. New exploration and mapping technology has identified prospective areas previously covered by deep layers of transported cover. This includes the identification of greenstone belts within our tenure that have the potential to host gold and base metal deposits.

Other minerals exploration developments

BRL has taken steps to leverage the Company's unique exploration assets by not only conducting exploration for bauxite but also seeking to understand the prospectivity for other minerals.

The Darling Range is recognised as having the potential for new mineral discoveries and the Company has taken advantage of the Western Australian Government's release of a major aero-magnetic survey of the south west region. These surveys take advantage of applied modern technology to identify areas with the potential to host mineralisation not recognised previously due to the presence of transported cover. Ongoing geological reports have been conducted specifically identifying areas prospective for gold, iron ore and coal.







### Bauxite - Alumina - Aluminium

Bauxite occurs in three main forms in nature (gibbsite, boehmite and diaspore), dependent on chemical composition and crystalline structure. Gibbsite as found throughout the Darling Range in Western Australia is a true aluminium hydroxide, while boehmite and diaspore are both aluminium-oxide-hydroxides. The main difference between the latter two is that diaspore has a different crystalline structure

than boehmite, and requires higher temperatures for rapid dehydration and refining.

Darling Range bauxite is usually found 4 to 6 metres thick under a shallow covering of topsoil. Bauxite extraction is a simple surface mining process with the removal and retention of topsoil prior to mining, then reused in restoration of the land post-mining.







Darling Range gibbsitic ore is also typically low in reactive silica, requiring significantly less caustic soda additive, and lower temperatures and lower pressures for alumina refining. These requirements represent considerable lower costs which combined with low mining costs make Darling Range alumina refineries amongst the lowest cost producing operations in the world. Australia is the world's largest bauxite producer and the second largest producer of alumina accounting for around 23% of global production. In 2010-11, Western Australia produced 63% of Australia's total alumina output. (Source: DMP WA Mineral and Petroleum Statistics Digest 2010-11)

### **Australian Industry Overview**

The bauxite mining and alumina refining industries in Western Australia have established best practices for mining, rehabilitation and processing. These industries are leaders in sustainable resource development and represent the fifth largest sector of the State's resources industry with total sales value of a little under \$4.0 billion for 2010-2011. (Source: DMP)

There are currently five bauxite mines in Australia providing feedstock for the seven alumina refineries, which in turn supply alumina to the six Australian aluminium smelters and the export market. Australia is the largest producer of bauxite in the world, with 74.9 million tonnes produced in 2011. (Source: AAC Sustainability Report 2011)

#### **Price Outlook for Aluminium**

Aluminium prices have been depressed due to a persistent global oversupply and high stocks of aluminium. However strong forecasted aluminium demand, rising costs of energy (accounting for ~40% of production costs) and raw materials (such as carbon and alumina) are forecast to lift the aluminium price in the medium term.

Growth in aluminium demand is expected to be driven mainly by a strong demand from China with Chinese aluminium demand forecast to grow by 11% in 2012. Consumption of aluminium is also likely to be affected by rising copper prices as aluminium is substituted for copper in wiring applications and copper prices are currently ~4 times that of aluminium prices. Moreover, the recent constraint (May 2012) by the Indonesian government on export of unprocessed bauxite is forecast to increase bauxite prices, resulting in higher alumina and aluminium prices.

### **Responsible Mining**

BRL believes in responsible mining whereby exploration and mining operations are managed through sound environmental management systems. The bauxite mining industry has demonstrated successful rehabilitation and environmental management that ensures bauxite mining is a temporary land use that does not compromise other long term land uses. Globally, bauxite mining disturbs a relatively small area of land compared to other types of surface mining. Recent information now suggests that the average annual area opened up for bauxite mining is equal to the average annual area rehabilitated after bauxite mining. In this steady state of area mined equal to area rehabilitated, bauxite mining can be considered "land area footprint neutral and sustainable". (Source: IAI)







## **Business Partnerships**

"A year of relationship building and consolidation of Joint Ventures"

• Established JVs, recent visit of Mr Xu Shaoshi, Minister for the Ministry of Lands & Resources, Peoples Republic of China.

• Tough times for the resource industry needs strong relationships

The Company has two JV partners both operating in the Darling Range in Western Australia, and both for bauxite rights only on BRL tenements. The structure of the JV

partnerships between BRL and Yankuang Resources Ltd, and BRL and HD Mining, has the potential to play an important role in the Company's growth and build shareholder value.





### **Yankuang Joint Venture**

BRL signed final heads of agreement with Yankuang in January 2011 for the formation of Bauxite Alumina Joint Ventures (BAJV). The JV with Yankuang Resources Pty Ltd, a subsidiary of Yankuang Group (owners of Yancoal), commenced in April 2011 and provides for bauxite exploration and to identify a resource for an alumina refinery proposal.

The refinery joint venture provides BRL with the opportunity to have a leveraged participation in a business that would normally not be available to the Company due to the high capital cost entry barriers. Under the terms of the BAJV:

- BAJV will complete a feasibility study into the viability of constructing and operating a modern alumina refinery to be underpinned by a geological resource of not less than 90 million tonnes of refinery grade bauxite;
- The costs of the feasibility study are to be borne 90% by Yankuang and 10% by BRL whilst the cost of the resource exploration and definition activity split is 70% Yankuang and 30% BRL;
- Subject to the feasibility results, BRL & Yankuang will design and build a modern alumina refinery of not less than 1.1 Mtpa capacity in the south west of Western Australia. Yankuang will finance 91% of the construction cost and BRL 9%;
- BRL and Yankuang would operate the refinery with BRL receiving 30% of the product and Yankuang 70%; and
- Yankuang has also agreed to purchase 50% of BRL's share of the alumina for a period of 10 years at a price to be agreed and to assist BRL in obtaining its 9% of the aluminium refinery construction funding.

### **Aurora Prospect, Bindoon bauxite mine**

The BAJV continues to work towards the establishment of a mining operation (Aurora Project)

producing 2Mtpa of bauxite. The project referral has been accepted by the Environmental Protection Authority of Western Australia (EPA) which has determined that a Public Environmental Review (PER) is the appropriate level of assessment.

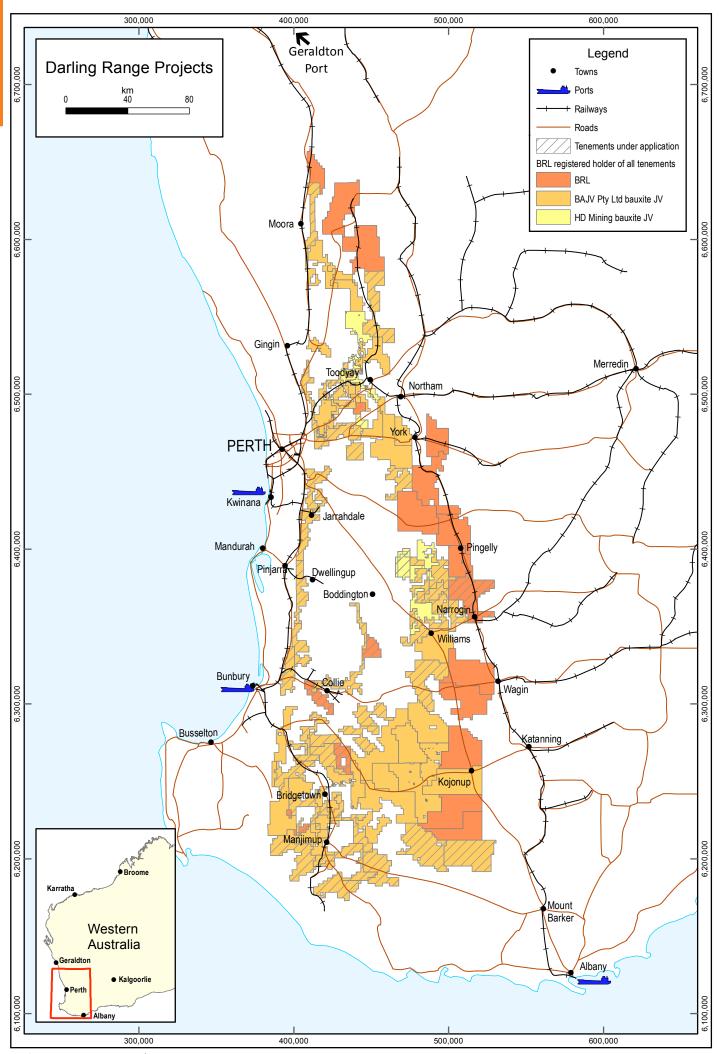
The BAJV is carrying out various baseline studies that will be incorporated into the PER and Social Impact Assessment for the project. As some of these baseline studies are seasonal in nature, the Company expects that the studies should be completed by the end of the 2012 calendar year. Completion of the PER process will allow mine planning to be accomplished and the consequent evaluation and conversion of the economic geological resources into JORC compliant ore reserves.

#### **HD Mining Joint Venture**

The BRL Joint Venture with Shandong Bureau No 1 Institute for Prospecting of Geology and Minerals, called the HD Mining JV, also supports the bauxite mineral exploration program, providing for:

- Shared bauxite rights over the 1,200km² of tenements that are the subject of this joint venture;
- Shandong to fund 100% of all exploration and feasibility costs;
- An opportunity for Shandong to earn 60% of the bauxite rights upon a decision to mine;
- Potential to joint venture other exploration; and
- Diversification of the Company's resource base.

BRL and HD Mining released a 15Mt resource announcement in July 2012 at Williams project. This resource is situated on a number of large farms north of Williams, located 150km south of Perth, close to the Perth-Albany highway and approximately 35km from existing rail infrastructure providing a direct link to Albany Port.









### **Exploration Program**

Significant exploration tenure in the highly prospective Darling Range of Western Australia.

Bauxite Resources Limited as at 31 July 2012 has 119 Exploration Licences in the Darling Range of which 59 are granted. The tenure covered by Exploration Licences in this region now stands at 25,666km², with 15,441km² available for exploration.

The Darling Range is acknowledged as a significant global producer of alumina. BRL has focused on bauxite exploration throughout the Darling Range via the Bauxite Alumina Joint Venture, the HD Mining Joint Venture, and in its own right, with BRL retaining non-bauxite rights across the entire tenure.

During the 12 months to 30 June 2012, the Company and its Joint Venture partners focused on in-fill vacuum drilling of priority targets, with limited first phase drilling to identify possible new bauxite mineralisation. A total of 7,831 holes were drilled for 32,189 metres. Exploration success has resulted in combined JORC Resource Estimates of 142.3Mt @ 40.1% Total Al2O3, 30.3% Available Alumina and 2.7% Reactive Silica. (Refer to table of Combined Resources p23)

The Company is well positioned, with a number of potential development opportunities in its portfolio and will, together with its JV partners, identify those that should be prioritised for development.

### **Resource Report**

### **Resources increased by 326%**

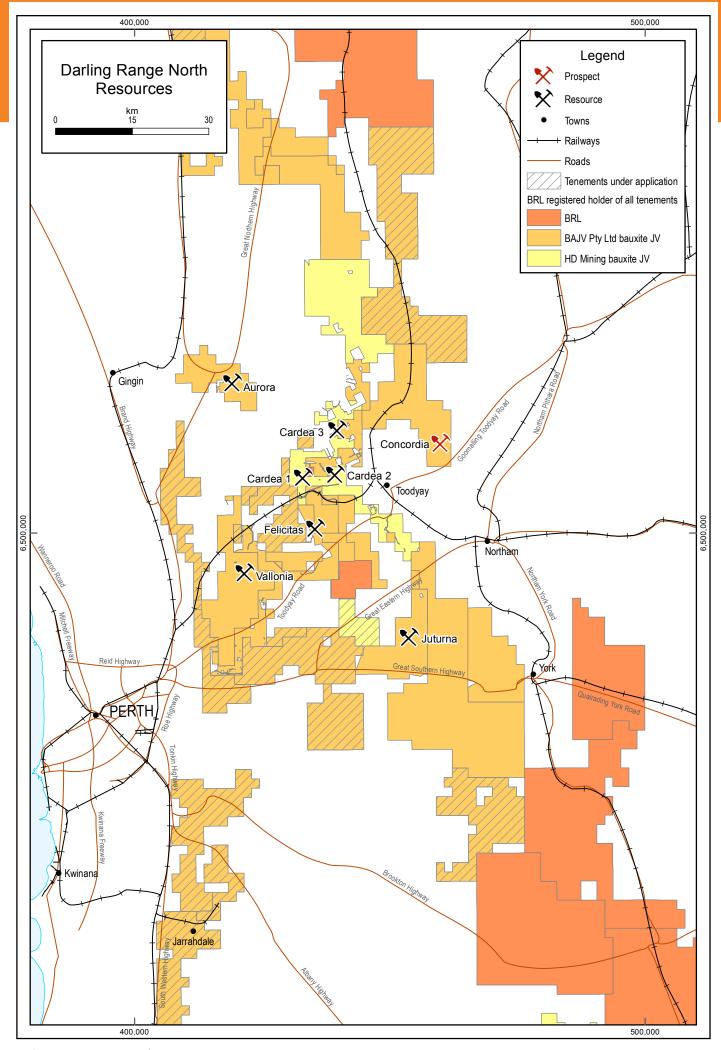
Total Mineral Resource Estimates (JORC) of BRL and its Joint Venture partners is estimated at 142.3Mt, an increase during the year of 326%, resulting from the additions of Felicitas, Cardea3, Ceres and Cronus resources. BRL considers the increase achieved to be an excellent result that significantly improves the opportunity for the Company and its Joint Venture partners to develop a bauxite mining operation in the south west of Western Australia.

### **Cronus (BAJV)**

The Cronus bauxite deposit is located in the southern Darling Range, approximately 15km east of Boyup Brook. Drilling and two stages of modelling identified a small, geologically well defined zone of moderate grade bauxite. The resource is within the Company's Joint Venture with Yankuang Resources (BAJV). Additional drilling is not planned in the near term.

JORC	Size	Al <sub>2</sub> O <sub>3</sub>	Available Al <sub>2</sub> O <sub>3</sub>	Reactive SiO <sub>2</sub> %*
Classification	Mt	%	%*	
Inferred	2.8	39.3	28.3	2.8

Details of the Cronus resource (July 2012) \*Measured with low temperature (143°C) caustic to simulate low temp Bayer Process. Competent Person Graham De la Mare



### Exploration Program cont.

#### Felicitas (BAJV)

The Company announced an initial resource for the Felicitas bauxite deposit in the Darling Range Western Australia. The resource is within the Company's Joint Venture with Yankuang Resources (BAJV), located on a small number of large private landholdings (farms) accessible by road, less than 5km from existing rail infrastructure, and less than 100km by rail to the nearest bulk handling port (Kwinana). The area is bounded to the west by state forest, to the north and east by existing quarry operations and the south by private farmland.

The deposit comprises a bauxite horizon of 2m to 16m thickness that is typically covered by 0.5m to

2m of loose overburden. The resource estimate, completed by Runge Limited, was based on 3,624 vertical holes drilled for 24,085m on a nominal 80m x 80m drill pattern. The available alumina and reactive silica results quoted are based on low temperature bomb analysis (143°C), and the results indicate that the majority of alumina present is as the tri-hydrate mineral gibbsite.

The deposit is considered to have further resource growth potential as drilling programs to date have yet to fully test the lateral extent of the mineralisation and it is therefore not considered to be closed off. Additional drilling is planned with the view of adding to the resource base.

JORC Classification	Size Mt	Al <sub>2</sub> O <sub>3</sub> %	Available Al <sub>2</sub> O <sub>3</sub> %*	Reactive SiO <sub>2</sub> %*
Indicated	20.9	39.2	30.6	1.5
Inferred	52.4	39.2	30.1	2.0
Total	73.3	39.2	30.3	1.9

Details of the Felicitas resource (June 2012) \*Measured with low temperature (143°C) caustic to simulate low temp Bayer Process. Competent Person Graham De la Mare

### Cardea3 (BAJV & HD Mining)

A Mineral Resource Estimate for the Cardea3 Bauxite Deposit was completed during November 2011 by BAJV personnel. The deposit is located approximately 100km northeast of Perth, Western Australia in the North Darling Range region, approximately 20km north west of Toodyay.

The Cardea3 resource extends over two granted exploration tenements E70/3160 and E70/3432.

Tenement E70/3160 is subject to a joint venture between BRL and Shandong, whilst tenement E70/3432 is within a joint venture between BRL and Yankuang. The resource lies on private farmland and has been defined by completion of 738 vacuum drill holes on a nominal 80m by 80m spacing, to a depth of up to 10m.

Expansion drilling is planned adjacent to the existing resource.

JORC Classification	Size Mt	Al <sub>2</sub> O <sub>3</sub> %	Available Al <sub>2</sub> O <sub>3</sub> %*	Reactive SiO <sub>2</sub> %*
<b>BRL JV with Yankua</b>	ng			
Indicated	3.5	42.5	31.1	3.2
Inferred	7.0	41.0	30.1	3.5
<b>BRL JV with Shando</b>	ng			
Indicated	1.1	42.8	30.0	4.0
Inferred	6.2	40.3	28.9	4.4
<b>Total bauxite resour</b>	ces			
Indicated	4.6	42.6	30.8	3.4
Inferred	13.2	40.7	29.5	3.9
Total	17.8	41.2	29.8	3.8

Details of the Cardea3 resource (November 2011) \*Measured with low temperature (143°C) caustic to simulate low temp Bayer Process. Competent Person Peter Senini

### Exploration Program cont.

### **Ceres (HD Mining)**

The Ceres bauxite resource is located approximately 20km to the north of Williams, and 150km to the south east of Perth, situated on a small number of large private landholdings that have been cleared for farming and grazing and are readily accessible by road. The site is located within 35km of existing rail infrastructure that connects to the Albany port, a distance by rail of 270km.

The deposit comprises a bauxite horizon of up to 8m thickness that is typically covered by 0.5 to 2m of loose overburden. The resource estimate, completed by Snowden Mining Industry Consultants Pty Ltd, was based on 3,017 vertical holes drilled for 7,923.5m across an area of approximately 3,500Ha on a nominal 80m x 80m drill pattern. The available alumina and reactive silica results quoted are based on low

temperature bomb analysis (143°C), and the results reflect the high proportion of alumina present as the tri-hydrate mineral gibbsite.

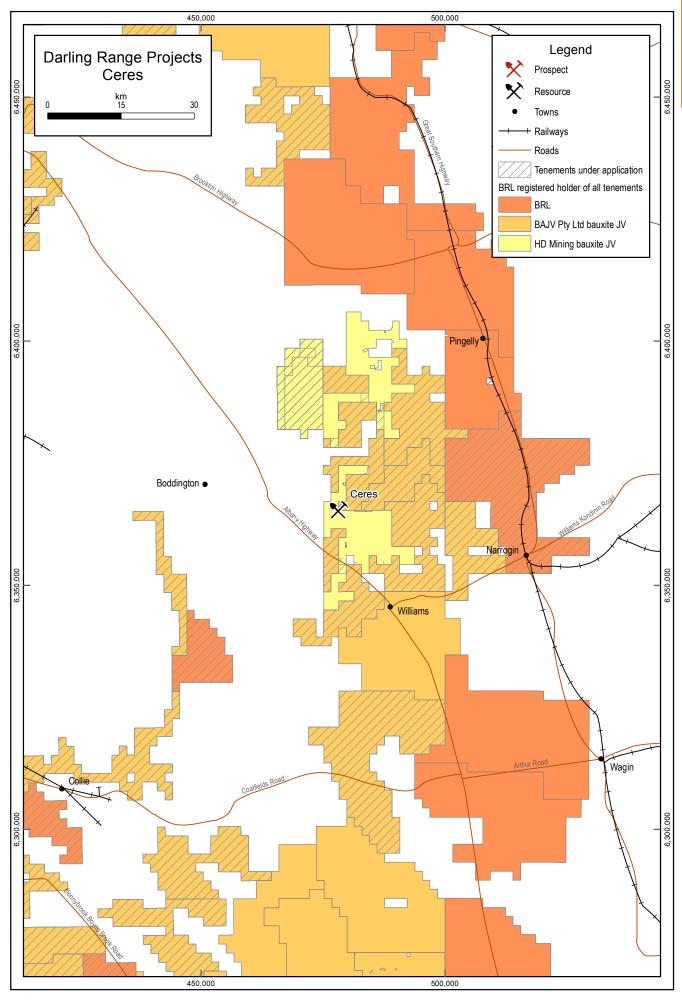
The Company views the Ceres resource as an excellent result, identifying the Williams area in the Darling Range as a possible new bauxite centre.

The extent of the bauxite mineralisation has not been fully determined, and additional vacuum drilling is planned with the aim of adding to the resource base. In addition, a bulk sampling program is planned, the aim of which is to provide material for beneficiation and metallurgical test work. This test work is aimed at improving the economics of the existing resource through removal of excess detrimental materials, principally quartz and reactive silica, thus upgrading the available alumina component of the ore.

JORC Classification	Size Mt	Al <sub>2</sub> O <sub>3</sub> %	Available Al <sub>2</sub> O <sub>3</sub> %*	Reactive SiO <sub>2</sub> %*
Inferred	15.0	40.9	31.7	3.0

Details of the Ceres resource (July 2012)

<sup>\*</sup>Measured with low temperature (143°C) caustic to simulate low temp Bayer Process Competent Person Terry Parker



### Exploration Program cont.

### **Exploration Report Bauxite exploration (BRL 100%)**

BRL has commenced target identification and prioritisation through the use of 1:250,000 regional geological maps and follow up field reconnaissance. Targeting to date has focused on large holdings of private farmland, in areas supported by road and rail infrastructure. Land access discussions are underway with the Company receiving a strong level of support from local farmers and communities.

### Non-bauxite commodities review (BRL 100%)

BRL retains the non-bauxite mineral rights across more than 25,000km² of tenure throughout the Darling Range, Western Australia, and has commenced a review to gain leverage from the Company's extensive exploration tenement base by seeking to understand the prospectivity for minerals other than bauxite. BRL has acquired;

- New aeromagnetic datasets recently released by the WA Department of Minerals & Petroleum.
- Geological logs of historic water bore drill holes that have been drilled throughout the region over the last 40 years.
- Geological mapping data over strategic portions of the tenure that incorporate the current understanding of the structural controls.
- Over 1000 open file exploration and other government reports over the region.

The above data has been collated and following interpretation by geological specialists will form the basis of detailed integrated exploration geology models. The results of this review will be used to inform future planning decisions regarding regional exploration activities.

#### **Competent Person Statement**

#### Cardea 1&2, Cardea 3, Juturna, Vallonia, Minerva, Aurora, Rusina and Vallonia Mineral Resources

The information in this report that relates to Mineral Resources is based on information compiled by Peter Senini who is a Member of the Australian Institute of Geoscientists. Mr Senini is a part-time employee of the company. Mr Senini has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he (or she) is undertaking to qualify as a Competent Person as defined in the 2004 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Senini consents to the inclusion in the report of the matters based on his (or her) information in the form and context in which it appears.

#### Felicitas & Cronus Mineral Resource

The information in this report that relates to Mineral Resources is based on information compiled by Graham de la Mare who is a Member of the Australian Institute of Geoscientists. Mr de la Mare is employed by Runge Limited. Mr de la Mare has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he (or she) is undertaking to qualify as a Competent Person as defined in the 2004 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr de la Mare consents to the inclusion in the report of the matters based on his (or her) information in the form and context in which it appears.

#### Ceres Mineral Resource

The information in this report that relates to Mineral Resources is based on information compiled by Mr Shane Fieldgate and reviewed by Mr Terry Parker from Snowden Mining Industry Consultants. Mr Parker is a registered chartered professional and Member of the Australian Institute of Mining and Metallurgy. Mr Parker has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2004 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Parker consents to the inclusion in the report of the matters based on his (or her) information in the form and context in which it appears.

### **Combined Resource Estimates**

Deposit & Classification	Size	Al <sub>2</sub> O <sub>3</sub> (total)	Al <sub>2</sub> O <sub>3</sub> (available)	SiO <sub>2</sub> (reactive)	JV & Resource Details
	Mt	%	<b>%</b> *	<b>%</b> *	<b>%</b> *
Felicitas					
Indicated	20.9	39.2	30.6	1.5	BAJV (Jun 2012)
Inferred	52.4	39.2	30.1	2.0	BAJV (Jun 2012)
Cardea 3 (BAJV)					
Indicated	3.5	42.5	31.1	3.2	BAJV (Nov 2011)
Inferred	7.0	41.0	30.1	3.5	E70/3432
Minerva					
Inferred	2.2	38.7	28.9	3.9	BAJV (Aug 2011)
Aurora					
Indicated	7.0	43.5	33.0	3.1	BAJV (Apr 2011)
Inferred	4.4	41.3	30.2	4.0	
Rusina					
Inferred	3.7	40.3	29.1	5.3	BAJV (Apr 2011)
Juturna					
Inferred	8.2	40.2	29.9	3.9	BAJV (Jun 2011)
Vallonia					
Inferred	1.5	36.6	28.0	3.9	BAJV (Jun 2011)
Cronus					
Inferred	2.8	39.3	28.3	2.8	BAJV (Jul 2012)
BAJV sub-total	113.6	39.8	30.3	2.5	
Cardea (1&2)					
Inferred	6.4	41.8	29.3	4.3	HDMJV (Aug 2011)
Cardea 3 (HDM)					
Indicated	1.1	42.8	30.0	4.0	HDMJV (Nov 2011)
Inferred	6.2	40.3	28.9	4.4	E70/3169
Ceres					
Inferred	15.0	40.9	31.7	3.0	HDMJV (Jul 2012)
HDM sub-total	28.7	41.0	30.5	3.6	
Total Indicated	32.5	40.6	31.2	2.1	Jul-12
Total Inferred	109.8	39.9	30.1	2.9	Jul-12
South West WA	142.3	40.1	30.3	2.7	Jul-12
TOTAL Bauxite					

<sup>\*</sup>Measured with low temperature (143°C) caustic to simulate low temp Bayer Process

Attributable to BRL	Size	Al <sub>2</sub> O <sub>3</sub>	Available Al <sub>2</sub> O <sub>3</sub>	Reactive SiO <sub>2</sub>	
	Mt	%	<b>%</b> *	<b>%</b> *	
BAJV	34.1	39.8	30.3	2.5	Jul-12
HDMJV	28.7	41.0	30.5	3.6	Jul-12
Total	62.8	40.3	30.4	3.0	

<sup>\*</sup>Measured with low temperature (143°C) caustic to simulate low temp Bayer Process



# JORC list of assessments and Reporting

Parameters for Ceres resour	ce estimate
Sampling techniques	Vacuum samples were collected as 0.5m samples using a twin riffle splitter
Drilling techniques	All drilling is vacuum using a 45mm drill bit
Drill sample recovery	BRL geologists monitor sample recovery from vacuum drilling by weighing and tracking the mass of recovered sample cuttings. Poor recovery can occur due to cavities, partial blockages of the samples hose and wet samples. Recovery is generally high for the data input into the resource estimates. For diamond-core drilling the core recovery is established by measurement of the recovered core. Triple-tube diamond drilling is used to maximise recovery and where recovery is poor through target zones of resource, the holes are abandoned and re-drilled nearby until acceptable recovery is achieved.
Logging	BRL geologists log the vacuum samples in 0.5-metre down-hole increments. Regular chip-tray samples are collected as permanent physical records for audit and validation purposes. Diamond core samples are logged and photographed in core trays. Data is captured in digital core loggers. All logging data is captured in digital logging devices to ensure consistency of coding and minimise data entry errors.
Sub-sampling techniques and sample preparation	The vacuum samples for each 0.5 metre of drilling are collected at the rig using a riffle splitter to collect approximately 1.5kg of sample into a calico bag with the remaining sample dropped onto the ground. The majority of diamond core is collected whole in 0.25 metre interval into a calico bag. The whole core is broken with a brick chisel or collected by hand in unconsolidated material. Selected intervals of bauxite mineralisation are collected in longer intervals and dispatched for bulk density measurements. Samples were crushed, pulverized and sub-sampled at the laboratory.
Quality of assay data and laboratory tests	The majority of BRL samples were analysed at Nagrom Laboratory in Perth with some earlier samples analysed at Ultra Trace Laboratory in Perth. Bauxite Resources documentation describes the analysis of samples by a number of ISO standards methodologies (6140:1991, 9516:2003, 12677:2003, 6606:1986, ISO 6607:1985, 10213:10213, 6994:1986, 6995:1985, 6606:1986; 8557:1985). These analyses provided estimates of principal bauxite components of alumina, silica, iron, titania, and loss on ignition, and a suite of trace elements. Results reported by BRL as available alumina and reactive silica represent partial extractions. BRL documentation describes the in-laboratory quality control methods which include the use of four matrix match standards, and determination of precision and accuracy according to ISO standards. The company also include a high-grade and a low-grade, in-house (uncertified), standard as blind-standards in the field sample stream at a 1:200 ratio. BRL also collect duplicate samples in the field sample stream.
Location of data points	Drillhole collar surveys are based on WA's Department of Land and Administration survey marks for control and using differential GPS equipment to locate the drill collars within a precision of $\pm$ 0.05 metres. Topographic data used for the Mineral Resource areas is a combination of GEODATA TOPO 250K Series 3 and Landgate Medium-scale Topographic Database data. BRL did not survey the hole paths of any of the drilling because all holes are vertical and do not exceed 10m in depth.
Data spacing and distribution	BRL has drilled collar spacings at 80m (along strike) by 80m (on section) and this is considered adequate to establish both geological and grade continuity. Sampling has been completed on a 0.5-metre interval.
Orientation of data in relation to geological structure	The orientation of the drilling (vertical) is approximately perpendicular to the sub-horizontal mineralisation and is unlikely to have introduced any significant sampling bias.
Database integrity	BRL drilling data is hosted by an external provider (OREdata Pty Ltd) in the acQuire database system, which is designed to capture, store and verify geological drilling data. Data collected in field loggers is transferred to the database via text files as is data from the laboratory. OREdata provide reports to the company regarding basic integrity validation of the data such as overlapping records, missing assays and duplicate drillhole identifiers. Snowden also carried out validation checks on the data supplied by BRL prior to resource estimation. No significant errors were identified.
Geological Interpretation	The bauxite zone at the Ceres deposit has developed due to the weathering of parent host rocks of the Darling Range plateau. The weathering process has resulted in the development of a lateritic profile where iron and alumina have been enriched as other elements have been removed from the profile. The lateritic profile at Ceres i characterized by 4 major zones:
	Pisoltic Gravels (0 to 2m)
	Bauxite Zone (1 to 8m)
	Transitional Zone
	Clay Zone
	The bauxite zone has been defined by both geological logging and analytical results and varies from 1m to 8m in thickness. The bauxite zone is subhorizontal and is typically enriched at the top of hills and adjacent flanks and along ridges. The low grade bauxite zone is characterized by material grading greater than 17% avalailable alumina. Enriched zones of bauxite which are reported within the Resource are typically greater than 25% available alumina.

### criteria

Estimation and modelling techniques	Grades for total alumina, available alumina, total silica, reactive silica, Fe <sub>2</sub> O <sub>3</sub> and TiO <sub>2</sub> were estimated using ordinary block kriging into 20 mN by 20 mE by 2 mRL parent cells. Subcelling down to 2.5m by 2.5mby 0.5m (YXZ) were used to ensure the block model honoured the interpreted bauxite zone geometry. Estimation used a 4 pass multiple search approach where an initial high confidence search with a minimum of 6 samples and a maximum of 30 samples was followed by lower confidence search and kriging criteria. Estimation honoured interpreted zones of bauxite by only using samples within the bauxite zone for estimation of blocks within the bauxite zone. Samples were estimated in true space and no limitations were applied to the number of samples selected from a single drillhole or the number of samples from a given quadrant or octant.
Moisture	Resource tonnages are reported as dry metric tonnes with an applied dry density of 1.6 tonnes per cubic metre. Available test data indicates the dry density is in the order of 1.6 tonnes per cubic metre with wet density in the order of 1.7, which implies an in situ moisture content of 0.1 tonnes per cubic metre (6 to 7 percent moisture).
Cut-off parameters	Interpretation of mineralised lodes was carried out using a nominal lower cut-off of 17% available Al <sub>2</sub> O <sub>3</sub> . Higher grade Resource
Mining factors and assumptions	No mining factors or assumptions have been applied
Metallurgical assumptions	The company is carrying out studies to assess the degree to which high-silica Mineral Resources can be positively affected by application of beneficiation techniques. Low-silica sources within the deposits could also be blended with higher silica resources to produce acceptable process products.
Bulk density	In-situ density set to 1.6t/m³ for the interpreted bauxite material within all areas. Values were provided by BRL and based on 770 previous reported measurements on diamond core samples taken from neighbouring BRL deposits
Classification	The estimate has been classified as an Inferred Mineral Resource based on geological confidence, the integrity of the data, the spatial continuity of the mineralisation as demonstrated by variography, and the quality of the estimation. Only material equal or greater than 1.0m in thickness which was laterally continuous and amenable to mining has been reported in the Resource
Audits and reviews	Snowden has completed an internal peer review of the estimate.
Discussion of relative accuracy/ confidence.	No studies of relative confidence have been carried out.

	Parameters common to Aurora, Rusina, Juturna, Vallonia, Cardea 1&2, Minerva & Cardea 3 resource estimates		
Sampling techniques	Vacuum samples were collected over 0.5m intervals (whole sample: Aurora, Rusina, Juturna & Vallonia; 50% twin riffle split sample: Cardea 1 & 2, Minerva, Cardea 3)		
Drilling techniques	All drilling is vacuum using a 45mm drill bit		
Drill sample recovery	Geologists monitor sample recovery from vacuum drilling by weighing and tracking the mass of recovered sample cuttings. Poor recovery can occur due to cavities, partial blockages of the samples hose and wet samples. Recovery is generally high for the data input into the resource estimates. For diamond-core drilling the core recovery is established by measurement of the recovered core. Triple-tube diamond drilling is used to maximise recovery and where recovery is poor through target zones of resource, the holes are abandoned and re-drilled nearby until acceptable recovery is achieved.		
Logging	Geologists log the vacuum samples in 0.5-metre down-hole increments. Regular chip-tray samples are collected as permanent physical records for audit and validation purposes. Diamond core samples are logged and photographed in core trays. Data is captured in digital core loggers. All logging data is captured in digital logging devices to ensure consistency of coding and minimise data entry errors.		
Sub-sampling techniques and sample preparation	The entire sample for each 0.5m of vacuum drilling was collected into a calico bag at the drill site (Aurora, Rusina, Juturna & Vallonia) or samples for each 0.5m of vacuum drilling was split once through a riffle splitter and collected into a calico bag at the drill site (Cardea 1 & 2, Minerva, Cardea 3). If there is any chance that contamination or bias may occur through wet or sticky samples during riffle splitting, then the whole sample is collected. At the laboratory samples were dried, crushed, pulverized to p95/150micron before a subsample was taken for analysis. The majority of diamond core is collected whole in 0.25 metre interval into a calico bag. The whole core is broken with a brick chisel or collected by hand in unconsolidated material. Selected intervals of bauxite mineralisation are collected in longer intervals and despatched for bulk density measurements.		

# JORC list of assessments and Reporting

Quality of assay data and laboratory tests	The majority of Bauxite Resources samples were analysed at Nagrom Laboratory in Perth with some earlier samples analysed at Ultra Trace Laboratory in Perth. Bauxite Resources documentation describes the analysis of samples by a number of ISO standards methodologies (6140:1991, 9516:2003, 12677:2003, 6606:1986, ISO 6607:1985, 10213:10213, 6994:1986, 6995:1985, 6606:1986; 8557:1985). These analyses provided estimates of principal bauxite components of alumina, silica, iron, titania, and loss on ignition, and a suite of trace elements. Results reported by Bauxite Resources as available alumina and reactive silica represent partial extractions. Bauxite Resources documentation describes the in-laboratory quality control methods which include the use of four matrix match standards, and determination of precision and accuracy according to ISO standards. The company also include a high-grade and a low-grade, in-house (uncertified), standard as blind-standards in the field sample stream at a 1:200 ratio. Bauxite Resources also collect duplicate samples in the field sample stream. Principal analytical techniques utilized include Fourier Transform Infra Red (FTIR), XRF (fused beads), and adiabatic bomb analysis (148°C, 30min. finish A/C <0.40).
Verification of sampling and assaying	A vacuum-diamond core twin-hole programme has been undertaken at Aurora. The company's analysis of these holes was that the vacuum drilling tended to marginally understate alumina and marginally overstate silica.
Location of data points	Drillhole collar surveys are based on WA's Department of Land and Administration survey marks for control and using differential GPS equipment to locate the drill collars within a precision of $\pm$ 0.05 metres. Topographic data used for the Mineral Resource areas is a combination of GEODATA TOPO 250K Series 3 and Landgate Mediumscale Topographic Database data. Bauxite Resources did not survey the hole paths of any of the drilling because all holes are short and any deviation errors are not significant relative to the average drill hole spacing used to defined the Mineral Resources.
Data spacing and distribution	Aurora & Rusina: variety of drill collar spacings ranging from first pass drilling on a 160-metre square grid, second pass drilling on a 40-metre square grid and detailed drilling on a 20-metre square grid. Juturna, Vallonia Cardea 1 & 2, Minerva & Cardea 3: a variety of drill collar spacings ranging from wide spaced first pass drilling on a 160-metre square grid, to broader coverage on an 80-metre square grid. All vertical sampling is on a 0.5-metre interval, either raw or composited.
Orientation of data in relation to geological structure	The orientation of the drilling (vertical) is approximately perpendicular to the sub-horizontal mineralisation and is unlikely to have introduced any significant sampling bias.
Database integrity	The Bauxite Resources drilling data is hosted by an external provider (rOREdata Pty Ltd) in the acQuire database system, which is designed to capture, store and verify geological drilling data. Data collected in field loggers is transferred to the database via text files as is data from the laboratory. rOREdata provide reports to the company regarding basic integrity validation of the data such as overlapping records, missing assays and duplicate drillhole identifiers.
Aurora & Rusina Resource E	stimate Parameters – May 2011
Geological interpretation	For both Rusina and Aurora, Xstract determined the limits of the bauxite mineralisation using a maximum thickness for a particular available-alumina grade cut-off methodology. Xstract tested a range of available alumina cut-off grades and determined that a nominal >24% available alumina threshold at Rusina and >24% available alumina threshold at Aurora best defined the bauxite layer in terms of geological continuity and target grade characteristics for available alumina and reactive silica. Xstract then created bauxite outlines for this threshold in two-dimensions to control the resource estimate. The Aurora outlines were extended to a three-dimensional volume, which was clipped to topography where necessary. At Rusina the interpretation uncertainty is higher as available alumina grades have been largely estimated by regression of alumina. The uncertainty at Aurora is lower as measurements are available for available alumina in all but very recent in-fill drillholes.
Dimensions	Aurora: mineralisation occurs in two large pods. The south pod has maximum extents in the order of 5.3km x 2.6km. The north pod has maximum extents in the order of 1.3km x 1.3km. The pod thickness in the north averages 2.7m and ranges from 0.1m to 11m while in the south the thickness averages 1.6m and ranges from 0.1m to 8.6m. The pods are near surface, flat lying and with average overburden thicknesses of 0.5m in the north and 0.9m in the south. Rusina: mineralisation occurs in four separate pods. The north pod has maximum extents in the order of 1.5km x 0.6km, the east pod has extents of 0.9km x 0.4km, the south pod has extent of 1.4km x 0.6km, and the west pod has extent of 0.9km x 0.4km. The pod thickness average is 1.7m and range of 0.5m to 5.0m in thickness. The pods are near surface, flat lying and with average overburden thickness 0.75m.
Estimation and modelling techniques	Aurora: Three dimensional block modelling within the interpreted 24% Available Alumina envelope. Block grades for alumina, silica, available alumina and reactive silica were estimated using ordinary kriging within the envelope from composited drillhole data. Rusina: Two dimensional block modelling within the interpreted 24% Available Alumina envelope. Block grades for alumina and silica were estimated using ordinary kriging of thickness and the accumulated variables within the envelope from composited drillhole data. Available alumina and reactive silica grades were estimated using regression from the estimated alumina and silica block grades. The models were validated by visual comparison of input data and output block estimated grades, and comparison of input and output means. An internal peer review process confirmed correct application of estimation parameters in the estimation processes. Standardised kriging variances were used as a guideline to the local precision of estimates.

### criteria cont.

Moisture	Mineral Resource tonnages are reported as dry metric tonnes with an assumed dry density of 1.6 tonnes per cubic metre. Available test data indicates the dry density is in the order of 1.6 tonnes per cubic metre with wet density in the order of 1.7, which implies an in situ moisture content of 0.1 tonnes per cubic metre (6 to 7% moisture).
Cut-off parameters	The cut-off grade applied to Rusina is a nominal 26% available alumina threshold derived from data measurements and/or regression estimates. The cut-off grade applied to Aurora is a nominal 24% available alumina threshold derived from data measurements and/or regression estimates. The cut-off envelope has been rationalised in realistic lateral geological continuity.
Mining factors and assumptions	It is assumed that mining of the deposit will be via truck and shovel configuration and that there will be good visual control to establish the top and base of bauxite during mining. There has been no minimum mining thickness assumed.
Metallurgical assumptions	At both Aurora and Rusina, the available alumina grades exceed the stated Bauxite Resources target grade. However, reactive silica grades exceeding four dry-weight percent have a significant negative effect on Bayer process reagent consumption. The company is carrying out studies to assess the degree to which high-silica Mineral Resources such as at Rusina, can be positively affected by application of beneficiation techniques. High-silica is not an issue for Aurora Resources and there are also low-silica sources within the deposit that could be blended with Rusina Resources to produce acceptable process products.
Bulk density	A dry bulk density of 1.6 tonnes per cubic metre was applied to Rusina and Aurora estimates.
Classification	The Mineral Resource estimates were classified primarily on the basis of collar spacing with adjustments for data quality where considered appropriate. The Rusina estimate is all classified as Inferred Mineral Resource due to the incomplete measurement of available alumina and reactive silica, incomplete survey and the two-dimensional nature of the block model. The Aurora estimate has been classified as Indicated Mineral Resource where the collar spacing is 40m square or less and Inferred Mineral Resource elsewhere.
Audits and reviews	The mineral resource estimates have been peer reviewed by Xstract and by Bauxite Resources' Competent Person. No external fully independent audits or reviews have been completed.
Discussion of relative accuracy/ confidence.	No uncertainty studies have been carried out to establish the local confidence and accuracy of the Mineral Resource estimates. A trial mining exercise has been completed at Aurora but the mining information is yet to be compared and reconciled.
Juturna & Vallonia Resourc	Estimate Parameters – June 2011
Geological interpretation	For both Juturna and Vallonia, geological wireframes were constructed to represent the major zones within the laterite profile. The overlying gravel zone and underlying clay zone are assumed to be outside of the main mineralised envelope, which is defined by the hardcap, bauxite and transitional zones. Each zone has been estimated individually in the Juturna model however due to the similarity of populations, the hardcap and bauxite zones were estimated together at Vallonia.
Dimensions	Juturna: mineralisation occurs in three main pods, joined loosely by some lower grade material. The two southern pods have a combined maximum extent in the order of 3.2km x 1.5km. The north pod has maximum extents in the order of 1.7km x 1.7km. The thickness of the main ore bearing zones in the south averages 2.5m and ranges from 0.3m to 8.0m while in the north the thickness averages 3.2m and ranges from 0.2m to 11.0m . The pods are near surface, flat lying and with average overburden thicknesses of 0.7m. Vallonia: the resource was modelled as two discrete zones. The eastern zone has maximum extents in the order of 1.0km x 0.6km; the western zone has extents of 2.1km x 1.1 km. The thickness of the main ore bearing zones averages 1.8m and ranges from 0.8m to 6.0m. The pods are near surface, flat lying and with average overburden thickness 0.6m.
Estimation and modelling techniques	Both Juturna and Vallonia were estimated using three dimensional block modelling within the interpreted mineralised zones of hardcap, bauxite and transitional. Block grades for alumina, silica, available alumina and reactive silica were estimated using ordinary kriging within the discrete geological zones. Some available alumina and reactive silica grades outside of the main ore zone were not assayed and were populated using a multiple linear regression from the estimated alumina and silica block grades. These values were then merged with assayed values to provide a complete data set for estimation purposes. The models were validated by visual comparison of input data and output block estimated grades, and comparison of input and output means. An internal peer review process confirmed correct application of estimation parameters in the estimation processes.
Moisture	Mineral Resource tonnages are reported as dry metric tonnes with an assumed dry density of 1.6 tonnes per cubic metre. Available test data indicates the dry density is in the order of 1.6 tonnes per cubic metre with wet density in the order of 1.7, which implies an in situ moisture content of 0.1 tonnes per cubic metre (6 to 7% moisture).
Cut-off parameters	The cut-off grade applied to both Juturna and Vallonia is a nominal 25% available alumina threshold derived from data measurements and/or regression estimates.

# JORC list of assessments and Reporting

Mining factors and assumptions	It is assumed that mining of the deposit will be via truck and shovel configuration and that there will be good visual control to establish the top and base of bauxite during mining. There has been no minimum mining thickness assumed.		
Metallurgical assumptions	At both Aurora and Rusina, the available alumina grades exceed the stated Bauxite Resources target grade. Reactive silica is below the four to five dry-weight percent that is implied to have a significant negative effect or Bayer-process reagent consumption. The company is carrying out studies to assess the degree to which high-sili Mineral Resources such as at Rusina, can be positively affected by application of beneficiation techniques. Low-silica sources within the deposits could also be blended with higher silica resources to produce acceptable process products.		
Bulk density	A dry bulk density of 1.6 tonnes per cubic metre has been used in both the Juturna and Vallonia estimates.		
Classification	The Mineral Resource estimates were classified primarily on the basis of collar spacing with adjustments for data quality where considered appropriate. The Aurora estimate has been classified as Indicated Mineral Resource where the collar spacing is 40m square or less and Inferred Mineral Resource elsewhere.		
Audits and reviews	The mineral resource estimates have been peer reviewed by Snowden and by Bauxite Resources' Competent Person. No external fully independent audits or reviews have been completed.		
Discussion of relative accuracy/ confidence.	No uncertainty studies have been carried out to establish the local confidence and accuracy of the Mineral Resource estimates.		
Parameters for Felicitas and	Cronus resource estimates		
Sampling techniques	Vacuum samples were collected as 0.5m samples using a twin riffle splitter.		
Drilling techniques	All drilling is vacuum using a 45mm drill bit.		
Drill sample recovery	Actual recoveries are not recorded but riffle split samples are weighed and should be approximately 1.5kg. This provides an indirect record of sample recovery. Geologists comment when recovery is poor or ground conditions are wet.		
Logging	All holes were field logged by company geologists. Lithology and weathering information is routinely recorded.		
Sub-sampling techniques and sample preparation	All sampling procedures are considered to be of an acceptable standard and adhere to industry standards.		
Quality of assay data and laboratory tests	Estimates for principal bauxite components of alumina, silica, iron, titania, loss on ignition, and a suite of trace elements analysed by XRF at Nagrom Laboratory in Perth.		
Verification of sampling and assaying	No verification of intersections has been carried out at Felicitas or Cronus		
Location of data points	Felicitas: All the drill holes used in the resource estimate have been accurately surveyed. Down hole surveys have not been taken as drill holes are all less than 25m in depth and drilled vertically through the predominantly flat lying laterite.		
Data spacing and distribution	Felicitas: Drill spacing of 80m (along strike) by 80m (on section) and considered adequate to establish both geological and grade continuity.		
Orientation of data in relation to geological structure	The orientation of the drilling (vertical) is approximately perpendicular to the sub-horizontal mineralisation and is unlikely to have introduced any significant sampling bias.		
Audits or reviews.	Sampling techniques were viewed in the field for Felicitas.		
Database integrity	Data audits were undertaken in Surpac. No major errors were recorded. rOREdata validate the database before sending to BAJV.		
Geological interpretation	Geological logging of drilling has confirmed the geometry of the mineralisation with a high degree of confidence. Geochemical changes down hole have been used to determine the bauxite zone.		
Dimensions	The Felicitas resource area extends over a strike length of 14.8km (from 6,490,730mN – 6,505,550mN) and includes the 25m vertical interval from 358mRL to 333mRL. The Cronus resource area covers a total lateral extent of 3.3km N-S (from 6,252,850mN - 6,255,850mN) and 3.5km E-W (from 458,250mE - 462,800mE) and includes the 16m vertical interval from 276mRL to 261mRL.		

### criteria cont.

Estimation and modelling techniques	The deposit mineralisation was constrained by wireframes constructed using a nominal 18% available $Al_2O_3$ cutoff grade in association with changes to reactive silica down hole. The wireframes were applied as hard boundaries in the estimate.		
	Felicitas: The bauxite domain was constrained into 24 separate objects. A statistical analysis was conducted on these objects. No high grade cuts were applied to the data. A geostatistical analysis was carried out on 4 of the main objects with resultant parameters applied to adjacent smaller lodes.		
	Using parameters derived from modelled variograms, Ordinary Kriging was used to estimate average block grades in 3 passes using Surpac.		
	Parent block size of 40m NS by 40m EW by 1m vertical with sub-cells of 20m by 20m by 0.5m. The parent block size was selected on the basis of being approximately 50% of the average drill hole spacing in the deposit.		
	Validation of the model included detailed comparison of composite grades and block grades by northing and elevation. Validation plots showed good correlation between the composite grades and the block model grades.		
	Cronus: The bauxite domain was constrained into 8 individual lodes of mineralisation. A statistical analysis was conducted on the combined domains. No high grade cuts were applied to the data. Using parameters derived from modelled variograms, Ordinary Kriging was used to estimate average block grades (for object 2 and 4) in 3 passes using Surpac. An ID2 interpolation was used to interpolate grade into the smaller objects.		
Moisture	Tonnages and grades were estimated on a dry in situ basis. No moisture values were reviewed		
Cut-off parameters	The Mineral Resource has been reported at a 25% Av $Al_2O_3$ cut-off and has been based on assumptions about economic cut-off grades for open pit mining.		
Mining factors and assumptions	The deposit has the potential to be mined using open pit techniques.		
Metallurgical assumptions	No assumptions have been made regarding metallurgy other than the material could be refined using the industry recognised Bayer Processing method.		
Bulk density	The in situ bulk density assignment was based on 773 previous reported measurements on diamond core samples taken from neighbouring BAJV deposits.		
Classification	Mineral Resources were classified in accordance with the Australasian Code for the Reporting of Identified Mineral Resources and Ore Reserves (JORC, 2004).		
	Felicitas: The Indicated portion of the resource was defined where the drill spacing was at 80m by 80m, continuity of mineralisation was robust through the thickest bauxite zones where limited or no calculated assays were used, the overlying topography was flat to slightly inclined, and kriging efficiencies were greater than 90%.		
	The Inferred portion of the resource was defined where the drill spacing was still predominantly 80m by 80m but the topography was more undulating resulting in thinner and less continuous zones of mineralisation.		
	Cronus: The resource was classified as Inferred Mineral Resource. The resource has been defined by regular drill spacings varying from 80m by 80m to 40m by 40m and the mineralised continuity is good, however regression estimates for Av $Al_2O_3$ and Re $SiO_2$ have been used to inform the block estimates in the north and no bulk density measurements have been conducted at this deposit.		
Audits and reviews	Internal audits have been completed by RUL which verified the technical inputs, methodology, parameters and results of the estimate.		

### **Corporate Information**

ABN 72 119 699 982

#### **Directors**

Barry Carbon (Non Executive Chairman)
Scott Donaldson (Executive Director)
Luke Atkins (Non Executive Director)
Ding Feng (Non Executive Director)
Yan Jitai (Non Executive Director)

Neil Lithgow (Non Executive Director) Robert Nash (Non Executive Director)

John Sibly (Non Executive Director)

### **Company Secretary and Chief Financial Officer**

Sam Middlemas (Company Secretary) Kelvin May (Chief Financial Officer)

### **Registered Office**

Level 2 Building E, The Garden Office Park 355 Scarborough Beach Road OSBORNE PARK WA 6017 Telephone: +61 8 9200 8200

Facsimile: +61 8 9200 8299

### **Solicitors**

Steinepreis Paganin Level 4, The Reid Buildings 16 Milligan Street PERTH WA 6000

#### **Bankers**

Westpac Banking Corporation 17 / 109 St Georges Terrace PERTH WA 6000

#### **Share Register**

Security Transfer Registrars Pty Ltd 770 Canning Highway APPLECROSS WA 6153

Telephone: (08) 9315 2333 Facsimile: (08) 9315 2233

### **Auditors**

Moore Stephens Level 3, 12 St George's Terrace PERTH WA 6000

### **Internet Address**

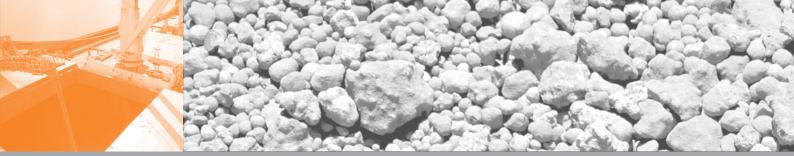
http://www.bauxiteresources.com.au

#### **Securities Exchange Listing**

Bauxite Resources Limited shares (ASX code: BAU) are listed on the Australian Securities Exchange.

#### **Alternate Directors**

Kevin Judge Chenghai Yang Zhan Qingwei



### FINANCIAL STATEMENTS

for the year ended 30 June 2012

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### Directors' Report 2012

Your directors submit their report on the consolidated entity (referred to hereafter as the Group) consisting of Bauxite Resources Limited and the entities it controlled at the end of, or during, the year ended 30 June 2012.

#### **Directors**

The names and details of the Company's directors in office during the financial year and until the date of this report are as follows. Where applicable, all current and former directorships held in listed public companies over the last three years have been detailed below. Directors were in office for this entire period unless otherwise stated.

### Names, qualifications, experience and special responsibilities

### Barry Carbon AM ATSE, FEIANZ, MSc (Non Executive Chairman)

(Non Executive Chairman)

Mr Carbon is a member of the Order of Australia, fellow of the Academy of Technological Sciences:

fellow of the Academy of Technological Sciences and Engineering, fellow of the Environmental Institute of Australia & New Zealand, has a Masters degree in Agricultural Science, a degree in Biochemistry, a member of the Institute of Company Directors and was previously the longest serving chair and CEO of the Western Australian Environmental Protection Authority. He received a centenary medal for services to government, and in 2008 was presented the medal for the International Association of Impact Assessment.

Mr Carbon's experience includes: Chairman of the WA Waste Authority; Chief Executive of the Ministry for the Environment, New Zealand; Director General-Queensland Department of Environment and Heritage; Director General-Queensland Environment Protection Agency; Executive Director, EPA, Commonwealth of Australia; The Supervising Scientist, Alligator Rivers Region; Chairman and Commonwealth Representative, National Environment Protection Council Committee and served on the Environmental Protection Authority of Western Australia as Chairman from 1985 – 86 and as Chairman and Chief Executive from 1986-93.

He is a director of the Australian Sustainable Development Institute and Principal of Barry Carbon and Associates. Mr Carbon's career started as a scientist with CSIRO where he became a research programme leader. In his subsequent five years he led environmental activities for Alcoa of Australia.

**Scott Donaldson**, MAuslMM, MAID (Chief Executive Officer & Executive Director, appointed 31 January 2011)

Mr Donaldson is a qualified mining engineer with a graduate diploma in business. He brings more than 20 years experience in the mining industry in Australia and New Zealand with a variety of minerals including gold, nickel, copper, zinc and lead sulphides, copper oxides, coal and chromite. Some of his achievements include:

- Playing a key role in the successful transformation of 3 companies from explorers into producing mining companies;
- Successful management and development from prefeasibility to construction, commissioning and production of five mines over the last 12 years; including
- Developing, commissioning & managing the Jaguar copper/zinc/silver project in WA with Jabiru Metals;
- Designing, developing and managing stage one of Western Metals' Pillara Lead-Zinc Mine in the Kimberley;
- Developing, commissioning & managing Tectonic Resources' Rav8 Nickel mine at Ravensthorpe, WA;
- Commissioning & managing the Coobina chromite mine in the Pilbara with Consolidated Minerals.

#### Luke Atkins, LLB (Non Executive Director)

Mr Atkins is a lawyer by profession and was previously the principal of Atkins and Co Lawyers, a Perth based legal firm which he owned and managed for seven years. Mr Atkins brings to the Company extensive experience in capital raising and public listed companies.

Mr Atkins is currently a director of ASX listed Australian Minerals Mining Group Ltd and has interests in a number of enterprises including agriculture, property development and hospitality. Mr Atkins was a former director of Reclaim Industries Limited.

**John Sibly** (Non Executive Director, appointed 22 December 2010)

Perth-based Mr Sibly is a highly experienced and well credentialed executive, with more than 35 years of

operational and executive experience within the bauxite and alumina refinery sectors, including more than 15 years as a senior executive with Alcoa. In 2006 Mr Sibly retired from his role of President Global Manufacturing Alcoa World Alumina and Chemicals, based in New York. In this position he was responsible for nine refineries and five operating mines around the world. He was also accountable for engineering, construction, and research and development of Alcoa's mining and refineries.

In his career with Alcoa Mr Sibly held various senior positions, including leading the process design team and being inaugural works manager at the Sao Luis Alumina refinery in Brazil, and works manager at the Kwinana and Pinjarra refineries in Western Australia.

In 2000 Mr Sibly received the Irving W Wilson award for 'outstanding leadership and management of technology throughout Alcoa'. Mr Sibly has previously been a president of the Australian Minerals Industry Research Association, director of the centre for minesite rehabilitation research, and member of many other councils and advisory bodies. He is currently a non-executive director of Exergen Pty Ltd and LVNG Pty Ltd.

**Ding Feng**, (Non Executive Director, appointed 24 August 2010)

Mr Ding is the General Manager of Shandong No.1 Institute of Geology and Minerals Exploration (SDGM) which is a substantial shareholder in Bauxite Resources Ltd. He has a Bachelor in Geophysical Exploration and post graduate qualifications in Business Management. Mr Ding is a long standing senior executive with SDGM and has held a variety of senior positions with SDGM in geological and technical roles as well as management of over 1,100 employees.

### Yan Jitai, (Non Executive Director)

Mr Yan is a long standing senior executive of Yankuang Group Corporation (Yankuang) with over 40 years experience in mechanical engineering, coal mining, power generation and aluminium smelting. Mr Yan is currently the General Manager of the Electricity and Aluminium Branch of Yankuang. Yankuang is a substantial shareholder of Bauxite Resources Ltd.

**Neil Lithgow**, MSc, FFin, MAuslMM (Non Executive Director)

Mr Lithgow is a geologist by profession with over 20 years experience in mineral exploration, economics and mining feasibility studies covering base metals, coal, iron ore and gold. Mr Lithgow has previously worked for Aquila Resources Limited, Eagle Mining Corporation and De Grey Mining Limited.

Mr Lithgow is a non-executive director of Aspire Mining Limited and he is a member of the Australian Institute of Mining and Metallurgy and the Financial Services Institute of Australia.

Mr Lithgow has not held any other listed company directorships in the last 3 years.

**Robert Nash**, B Juris LLB, Public Notary (Non Executive Director)

Mr Nash is a lawyer by profession and currently practises as a barrister. He was a council member of the Law Society of Western Australia for 7 years, a Convenor of the Law Society Education Committee and a member of the Ethics and Professional Conduct Committees. Mr Nash has been a local government councillor and is a member of the Western Australian Navy Legal Panel. Mr Nash has been a director of a number of companies involved in the areas of property development and intellectual property.

Mr Nash has not held any other listed company directorships in the last 3 years.

### Directors' Report cont.

### Interests in the shares and options of the Company and related bodies corporate

As at the date of this report, the interests of the directors in the shares and options of Bauxite Resources Limited were:

	Ordinary Shares	Options over Ordinary Shares
Barry Carbon	-	-
Scott Donaldson	608,600	3,000,000
Luke Atkins	17,041,667	-
Ding Feng	-	-
Yan Jitai	-	-
Neil Lithgow	19,366,666	-
Robert Nash	254,900	-
John Sibly	40,500	2,000,000

#### **COMPANY SECRETARY**

### Sam Middlemas, B.Com., PGrad DipBus., CA

Mr Robert Samuel (Sam) Middlemas was appointed Company Secretary on 6 July 2012, following the resignation of Mr Patrick Soh (16 February 2012 to 6 July 2012) and Mr Paul Fromson (resigned 16 February 2012). Mr Middlemas is a chartered accountant with more than 15 years experience in various financial and company secretarial roles with a number of listed public companies operating in the resources sector. He is the principal of a corporate advisory company which provides financial, board and secretarial services specialising in capital raisings and initial public offerings. Previously Mr Middlemas worked for an international accountancy firm. His fields of expertise include corporate secretarial practice, financial and management reporting in the mining industry, treasury and cash flow management and corporate governance.

#### **REVIEW OF OPERATIONS**

#### **Principal activities**

During the year, the Company carried out exploration on its tenements and applied for or acquired additional tenements with the objective of identifying economic bauxite deposits.

There was no significant change in the nature of the Group's activities during the year.

#### **Dividends**

No dividends were paid or declared during the financial year. No recommendation for payment of dividends has been made.

#### **Finance Review**

The Group ended the financial year with a cash reserve of \$48,031,090 (2011: \$53,126,585). The Group has recorded an operating loss after income tax for the year ended 30 June 2012 of \$6,836,597 (2011: \$3,533,391 loss).

The Company allotted and issued unlisted options to directors and staff as follows.

Recipient	Date options issued	Expiry date	Exercise price (cents)	Number of options
Staff	28 March 2012	30 January 2017	20	1,000,000

#### Operating results for the year

Summarised operating results are as follows:

	2011		2011	
	Revenues \$	Results \$	Revenues \$	Results \$
Consolidated entity revenues and loss from ordinary activities before income tax expense	4,365,815	(6,836,597)	14,114,548	(3,533,391)

#### Shareholder returns

	2012	2011
Basic earnings per share (cents)	(2.90)	(1.51)

#### SIGNIFICANT CHANGES IN THE STATE OF AFFAIRS

There were no Significant changes in the state of affairs of the Group during the financial year.

#### Risk Management

The Board is responsible for ensuring that risks, and also opportunities, are identified on a timely basis and that activities are aligned with the risks and opportunities identified by the Board.

The Company believes that it is crucial for all Board members to be a part of this process, and as such the Board has not established a separate risk management committee.

The Board has a number of mechanisms in place to ensure that management's objectives and activities are aligned with the risks identified by the Board. These include the following:

- Board approval of a strategic plan, which encompasses strategy statements designed to meet stakeholders' needs and manage business risk.
- Implementation of Board approved operating plans and budgets and Board monitoring of progress against these budgets.



## Directors' Report cont.

#### SIGNIFICANT EVENTS AFTER THE BALANCE DATE

There has not been any other event that has arisen since 30 June 2012 which has significantly affected, or may significantly affect the operations of the Group, the result of those operations, or the state of affairs of the Group in subsequent financial years.

#### LIKELY DEVELOPMENTS AND EXPECTED RESULTS

The Group is conducting a feasibility study into developing an Alumina Refinery in the south-west of Western Australia. The Company continues its exploration program for both export and refinery grade bauxite.

#### **ENVIRONMENTAL REGULATION AND PERFORMANCE**

The Group is subject to environmental regulation in respect to its exploration activities. The Group aims to ensure the appropriate standard of environmental care is achieved, and in doing so, that it is aware of and is in compliance with all environmental legislation. The directors of the Group are not aware of any breach of environmental legislation for the year under review.

#### **REMUNERATION REPORT**

The remuneration report is set out under the following main headings:

- A Principles used to determine the nature and amount of remuneration
- B Details of remuneration
- C Service agreements
- D Share-based compensation
- E Additional information

The information provided in this remuneration report has been audited as required by section 308(3C) of the *Corporations Act 2001*.

# A Principles used to determine the nature and amount of remuneration Remuneration Policy

The remuneration policy of Bauxite Resources Limited has been designed to align director and executive objectives with shareholder and business objectives by providing a fixed remuneration component and offering specific long-term incentives based on key performance areas affecting the Company's financial results. The Board of Bauxite Resources Limited believes the remuneration policy to be appropriate and effective in its ability to attract and retain the best executives and directors to run and manage the Group.

The Board's policy for determining the nature and amount of remuneration for Board members and senior executives of the Group is as follows:

The remuneration policy, setting the terms and conditions for the executive directors and other senior executives, was developed by the Board. All executives receive a base salary (which is based on factors such as responsibilities and experience) and superannuation. The Board reviews executive packages annually by reference to the Company's performance, executive performance and comparable information from industry sectors and other listed companies in similar industries.

The Board may exercise discretion in relation to approving incentives, bonuses and options. The policy is designed to attract and retain the highest calibre of executives and reward them for performance that results in long-term growth in shareholder wealth.

The Australian based executive directors and executives receive a superannuation guarantee contribution required by the government, which is currently 9%, and do not receive any other retirement benefits.

All remuneration paid to directors and executives is valued at the cost to the Company and expensed. Options are valued using the Black Scholes methodology.

The Board policy is to remunerate non executive directors at market rates for comparable companies for time, commitment and responsibilities. The Board determines payments to the non executive directors and reviews their remuneration annually, based on market practice, duties and accountability. Independent external advice is sought when required. The maximum aggregate amount of fees that can be paid to non executive directors is subject to approval by shareholders at the Annual General Meeting (currently \$600,000). Fees for the non executive chairman are set at \$110,000 per annum and non executive directors at \$60,000 per annum with additional fees payable for membership of other board related committees. The fees are not linked to the performance of the Group. However, to align directors' interests with shareholder interests, the directors are encouraged to hold shares in the Company. Alternate directors have not received remuneration by way of fees or share based payments from the Company for the year ended 30 June 2012.

#### Company performance, shareholder wealth and directors' and executives' remuneration

No relationship exists between shareholder wealth, director and executive remuneration and Company performance. The table below shows the gross revenue, losses and earnings per share for the current and prior year.

	2012	2011
	\$	\$
Revenue	4,365,815	14,114,548
Net profit/(loss)	(6,836,597)	(3,533,391)
Earnings per share (cents)	(2.90)	(1.51)

#### **B** Details of remuneration

Details of the remuneration of the directors, the key management personnel of the Group (as defined in AASB 124 Related Party Disclosures) and specified executives of Bauxite Resources Limited and the Bauxite Resources Group are set out in the following table.

The key management personnel of Bauxite Resources Limited and the Group include the directors and company secretary as per pages 3 and 4 above. The Chief Executive Officer has full authority and responsibility for planning, directing and controlling the activities of the Group. The Exploration Manager has authority and responsibility for planning, directing and controlling the exploration activities of the Group. Given the size and nature of operations of Bauxite Resources Limited and the Group, there are no other employees who are required to have their remuneration disclosed in accordance with the Corporations Act 2001.

# Directors' Report cont.

Key management personnel and other executives of Bauxite Resources Limited and the Group

	Short	-Term	Post Emp	loyment	Share- based Payments		Total
	Salary & Fees	Non Monetary	Super- annuation	Retirement benefits	Options	Termination Benefits	
	\$	\$	\$	\$	\$	\$	\$
Directors							
Barry Carbon (1)							
2012	165,933	-	14,053	-	-	-	179,986
2011	502,020	-	38,945	-	-	-	540,965
Scott Donaldson (app	ointed 31 Jan	uary 2011)					
2012	470,000	-	42,300	-	334,006	-	846,306
2011	197,641	-	17,788	-	176,666	-	392,095
Luke Atkins (1)							
2012	78,121	-	7,031	-	-	-	85,152
2011	49,999	-	4,500	-	-	-	54,499
Ding Feng (appointed	l 24 August 2	010)					
2012	60,000	-	-	-	-	-	60,000
2011	44,247	-	-	-	-	-	44,247
Yan Jitai (appointed 2	5 February 20	)10)					
2012	60,000	-	-	-	-	-	60,000
2011	50,000	-	-	-	-	-	50,000
Neil Lithgow							
2012	60,000	-	5,400	-	-	-	65,400
2011	49,999	-	4,500	-	-	-	54,499
David McSweeney (re	signed 5 Janu	ary 2011)					
2012	-	-	-	-	-	-	-
2011	20,806	-	1,873	-	-	-	22,679
Robert Nash							
2012	240,000	-	5,400	-	-	-	245,400
2011	190,000	-	44,499	-	-	-	234,499
John Sibly (1)							
2012	106,508	-	9,586	-	-	-	116,094
2011	44,870	-	4,038	-	469,220	-	518,128
Meng Xiangsan (resig	ned 24 Augu	st 2010)					
2012	-	-	-	-	-	-	-
2011	5,009	-	-	-	-	-	5,009

#### **Staff & Consultants**

Paul Fromson (	FO & Compan	y Secretary, resigi	ned 16 February	2012)			
20	12 185,65	- 59	22,022	-	-	-	207,681
20	11 251,63	15,140	48,526	-	20,892	-	336,190
Patrick Soh (CF	O & Company S	ecretary, appoint	ed 16 February	2012, resigned	7 July 2012)		
20	12 72,00		-	-	-	-	72,007
20	11		-	-	-	-	-
Neil Martin (Exp	loration Manag	er, appointed 16	February 2012,	, resigned 22 Au	ugust 2012)		
20	12 169,58	- 33	15,262	-	3,799	-	188,644
20	11		-	-	-	-	-
Total key mai	nagement pei	sonnel compe	nsation				
20	12 1,667,81	1 -	121,054	-	337,805	-	2,126,670
20	11 1,406,22	15,140	164,669	-	666,778	-	2,252,809

(1) Additional fees paid for participation on the Bauxite Alumina Joint Venture operating committee and for directorship for Bauxite Alumina Joint Ventures Pty Ltd.

#### C Service agreements

The details of service agreements of the key management personnel of Bauxite Resources Limited and the Group are as follows:

#### Scott Donaldson

- Term of agreement 3 years with an option to extend for a further 2 years by mutual agreement;
- Base Salary, \$450,000 plus motor vehicle allowance of \$20,000 per annum plus 9% compulsory superannuation;
- 1,000,000 options to acquire ordinary shares in the capital of the Company (45 cents, expire 31 January 2016, vesting after 12 months service);
- 1,000,000 options to acquire ordinary shares in the capital of the Company (45 cents, expire 31 January 2016, vesting after 24 months service);
- 1,000,000 options to acquire ordinary shares in the capital of the Company (45 cents, expire 31 January 2016, vesting after 36 months service); and
- Termination of employment by either party requires a 6 month's written notice.

#### Robert Nash

- · Term of agreement 1 August 2012 until cancelled.
- · Monthly retainer fee of \$15,000 for providing legal counsel and advice to the Company as and when requested.

#### D Share-based compensation

Options may be issued to directors and executives as part of their remuneration. The options are not issued based on performance criteria, but are issued to certain directors (determined by the Board) and executives of Bauxite Resources Limited to increase goal congruence between executives, directors and shareholders. The Company does not have a formal policy in relation to the key management personnel limiting their exposure to risk in relation to the securities, but the Board actively discourages key personnel management from obtaining mortgages in securities held in the Company. The following options were granted to or vested with key management personnel during the past 2 years:

## Directors' Report cont.

	Grant Date	Granted Number	Vested Number as at 30 June 2012	Date vesting or vested and exercisable	Expiry Date	Exer cise Price (cents)	Value per option at grant date (cents)	Exer cised Number	% of Remun eration
Directors									
Scott Donaldson	22/02/2011	3,000,000	1,000,000	One third each year on 31 January for the next 3 years	31/01/2016	40	23.5	Nil	39.5%
Staff & Cons	ultants								
Neil Martin	28/03/2012	1,000,000	nil	One third each year on 1 February for the next 3 years	30/06/2017	20	2.28	Nil	2.0%
2011 Directo	rs								
Scott Donaldson	22/02/2011	3,000,000	1,000,000	One third each year on 31 January for the next 3 years	31/01/2016	40	23.5	Nil	45.1%
John Sibly	22/02/2011	2,000,000	2,000,000	18/02/2011	22/02/2016	40	23.5	Nil	90.6%

There were no ordinary shares issued upon exercise of remuneration options to directors or other key management personnel of Bauxite Resources Limited during the year.

# E Additional information DIRECTORS' MEETINGS

During the year the Company held 12 meetings of directors. The attendance of directors at meetings of the Board were:

**Directors Meetings** 

	Director	3 Miccurigs
	Α	В
Barry Carbon – Chairman	12	12
Scott Donaldson – Chief Executive Officer	12	12
Luke Atkins	11	12
Ding Feng	0	12
Yan Jitai	3	12
Neil Lithgow	10	12
Robert Nash	10	12
John Sibly	10	12

#### **Notes**

- A Number of meetings attended.
- B Number of meetings held during theyear.

Ding Feng's appointed alternate director Chenghai Yang attended 7 board meetings.

Yan Jitai's appointed alternate director Zhan Qingwei attended 4 board meetings.

Luke Atkins's appointed alternate director Kevin Judge attended 1 board meeting.

#### **SHARES UNDER OPTION**

As at 30 June 2012 there were 6,000,000 options issued which remain outstanding.

	Number of options
Beginning of the financial year	18,195,000
Issued during the year:	
– Exercisable at 20 cents, on or before 30 Jan 2017	1,000,000
Exercised, cancelled or expired during the year:	
– Exercisable at 20 cents, on or before 31 May 2012	(7,750,000)
– Exercisable at 30 cents, on or before 30 June 2012	(3,790,000)
– Exercisable at 35 cents, on or before 30 June 2012	(300,000)
– Exercisable at 50 cents, on or before 30 June 2012	(230,000)
– Exercisable at 100 cents, on or before 30 June 2012	(1,125,000)
End of the financial year	6,000,000

Date options issued	Expiry date	Exercise price (cents)	Number of options
23 February 2011	31 January 2016	40	3,000,000
23 February 2011	22 February 2016	40	2,000,000
28 March 2012	30 January 2017	20	1,000,000
Total number of options outstand	6,000,000		

No person entitled to exercise any option referred to above has or had, by virtue of the option, a right to participate in any share issue of any other body corporate.

#### **INSURANCE OF DIRECTORS AND OFFICERS**

During or since the financial year, the Company has paid premiums insuring all the directors of Bauxite Resources Limited against costs incurred in defending proceedings for conduct involving:

- (a) a wilful breach of duty; or
- (b) a contravention of sections 182 or 183 of the Corporations Act 2001,

as permitted by section 199B of the Corporations Act 2001. The total amount of insurance contract premiums paid is \$57,932 (2011: \$53,541).

#### **NON AUDIT SERVICES**

The following non audit services were provided by the entity's auditor, Moore Stephens or associated entities. The directors are satisfied that the provision of non audit services is compatible with the general standard of independence for auditors imposed by the Corporations Act 2001. The directors are satisfied that the provision of non-audit services by the auditor, as set out below, did not compromise the auditor independence requirements of the Corporations Act 2001 for the following reasons:

All non-audit services have been reviewed by the audit committee to ensure they do not impact the impartiality and objectivity of the auditor;

None of the services undermine the general principles relating to auditor independence as set out in APES 110 Code of Ethics for Professional Accountants.

# Directors' Report cont.

Moore Stephens received or are due to receive the following amounts for the provision of non audit services:

2012	2011
\$	\$
32 323	16 557

Taxation services

#### **AUDITOR'S INDEPENDENCE DECLARATION**

A copy of the auditor's independence declaration as required under section 307C of the Corporations Act 2001 is set out on page 12.

Signed in accordance with a resolution of the directors.

Barry Carbon AM

Chairman

Perth, 25 September 2012

## **Auditor's Independence Declaration**



AUDITOR'S INDEPENDENCE DECLARATION UNDER SECTION 307C OF THE *CORPORATIONS ACT 2001* TO THE DIRECTORS OF BAUXITE RESOURCES LIMITED

As lead auditor for the audit of Bauxite Resources Limited for the year ended 30 June 2012, I declare that, to the best of my knowledge and belief, there have been:

- no contraventions of the auditor independence requirements as set out in the *Corporations Act 2001* in relation to the review, and
- no contraventions of any applicable code of professional conduct in relation to the audit.

This declaration is in respect of Bauxite Resources Limited during the year.

**Suan-Lee Tan** 

**PARTNER** 

**Moore Stephens** 

**CHARTERED ACCOUNTANTS** 

MOURE STEPHIENS

Signed at Perth this 25th day of September 2012.

## Corporate governance statement

This Statement summarises the main corporate governance practices in place during the Financial Year, which comply with the ASX Corporate Governance Council recommendations unless otherwise stated.

Further information about the Company's corporate governance practices is set out on the Company's web site at www.bauxiteresources.com.au. In accordance with the recommendations of the ASX, information published on the web site includes charters (for the Board and subcommittees), codes of conduct and other policies and procedures relating to the Board and its responsibilities.

#### The Board of Directors

The Company's constitution provides that the number of directors shall not be less than three and not more than nine. There is no requirement for any share holding qualification.

As and if the Company's activities increase in size, nature and scope the size of the board will be reviewed periodically, and as circumstances demand. The optimum number of directors required to supervise adequately the Company's constitution will be determined within the limitations imposed by the constitution.

The membership of the board, its activities and composition, is subject to periodic review. The criteria for determining the identification and appointment of a suitable candidate for the board shall include quality of the individual, background of experience and achievement, compatibility with other board members, credibility within the Company's scope of activities, intellectual ability to contribute to board's duties and physical ability to undertake board's duties and responsibilities.

Directors are initially appointed by the full board subject to election by shareholders at the next general meeting. Under the Company's constitution the tenure of a director (other than managing director, and only one managing director where the position is jointly held) is subject to reappointment by shareholders not later than the third anniversary following his or her last appointment. Subject to the requirements of the Corporations Act 2001, the board does not subscribe to the principle of retirement age and there is no maximum period of service as a director. A managing director may be appointed for any period and on any terms the directors think fit and, subject to the terms of any agreement entered into, may revoke any appointment.

The Company has two special committees being a remuneration committee and an audit committee.

#### Role of the Board

The board's primary role is the protection and enhancement of long term shareholder value.

To fulfil this role, the board is responsible for oversight of management and the overall corporate governance of the Company including its strategic direction, establishing goals for management and monitoring the achievement of these goals.

#### Appointments to Other Boards

Directors are required to take into consideration any potential conflicts of interest when accepting appointments to other boards.

#### Independent Professional Advice

The board has determined that individual directors have the right in connection with their duties and responsibilities as directors, to seek independent professional advice at the Company's expense. With the exception of expenses for legal advice in relation to director's rights and duties, the engagement of an outside adviser is subject to prior approval of the Chairman and this will not be withheld unreasonably.

#### Continuous Review of Corporate Governance

Directors consider, on an ongoing basis, how management information is presented to them and whether such information is sufficient to enable them to discharge their duties as directors of the Company. Such information must be sufficient to enable the directors to determine appropriate operating and financial strategies from time to time in light of changing circumstances and economic conditions. The directors recognise that mineral exploration is an inherently risky business and that operational strategies adopted should, notwithstanding, be directed towards improving or maintaining the net worth of the Company.

#### ASX Principles of Good Corporate Governance

The board has reviewed its current practices in light of the ASX Corporate Governance Council Principles and Recommendations as revised in 2010 with a view to making amendments where applicable after considering the company's size and the resources it has available.

As the company's activities develop in size, nature and scope, the size of the board and the implementation of any additional formal corporate governance committees will be given further consideration.

The following table sets out the company's present position in relation to each of the revised Principles.

# Corporate governance statement cont.

	ASX Principle	Status	Reference/comment
Principle 1:	Lay solid foundations for management and oversight		
1.1	Companies should establish the functions reserved to the Board and those delegated to senior executives and disclose those functions	A	Matters reserved for the Board are included on the Company's website under the Board Charter.
1.2	Companies should disclose the process for evaluating the performance of senior executives	Α	The remuneration of executive and non-executive directors is reviewed by the Board with the exclusion of the Director concerned. The remuneration of management and employees is reviewed by the Board and approved by the Chairman. Refer Board Charter and Performance Evaluation Practices on the Company's website.
1.3	Companies should provide the information indicated in the Guide to reporting on Principle 1	Α	
Principle 2:	Structure the board to add value		
2.1	A majority of the Board should be independent directors	N/A	An independent Chairman was appointed in November 2009, however, due to the sudden resignation of the Managing Director on 31 May 2010, the Chairman was acting as CEO until 31 January 2011 when the new CEO commenced with the Company. The Chairman ceased all additional duties on 31 January 2011 and is a non-executive Chairman
2.2	The chair should be an independent director	N/A	Only Mr Sibly meets the independence criteria under the ASX Corporate Governance Council Recommendations, as all other Directors are either executives, shareholders or have been material professional advisors or consultants to the Company within the last three years. The Board recognises the Corporate Governance Council's recommendation that a majority of a board should consist of independent directors. The Board views the shareholdings of Directors as important, although this is outside the ASX Recommendations criteria for independence, as it believes it more correctly aligns the Board with shareholder interests. In considering the independence of Directors, the Board considers issues of materiality and relies on thresholds for qualitative and quantitative materiality as contained in the Board Charter which is disclosed on the Company's web site.  The Board believes the current structure is appropriate given the Company's current size and activities. The existing Directors provide the necessary diversity of qualifications, skills and experience and bring quality and independent judgement to all relevant issues.
2.3	The roles of chair and chief executive officer should not be exercised by the same individual	A	
2.4	The Board should establish a nomination committee	Α	The nomination committee shall comprise of the full Board. Acting in its ordinary capacity from time to time as required the Board carries out the process of determining the need for screening and appointing new directors. In view of the size and resources available to the Company, it is not considered that a separate nomination committee would add any substance to the process.
2.5	Companies should disclose the process for evaluating the performance of the board, its committees and individual directors	Α	The remuneration of executive and non executive directors is reviewed by the Board with the exception of the director concerned.
2.6	Companies should provide the information indicated in the Guide to reporting on Principle 2	Α	The skills and experience of Directors are set out in the Company's Annual Report and on its website, all other reporting items have been addressed.
Principle 3:	Promote ethical and responsible decision making		
3.1	Companies should establish a code of conduct and disclose the code or a summary of the code as to:	Α	The company has formulated a Code of Conduct which can be viewed on the company's website under Corporate Governance Policies.
	<ul> <li>the practices necessary to maintain confidence in the company's integrity</li> </ul>		
	<ul> <li>the practices necessary to take into account their legal obligations and the reasonable expectations of their stakeholders</li> </ul>		

	ASX Principle	Status	Reference/comment
	• the responsibility and accountability of individuals for reporting and investigating reports of unethical practices		
3.2	Companies should establish a policy concerning diversity and disclose the policy or a summary of that policy. The policy should include requirements for the board to establish measurable objectives for achieving gender diversity for the board to assess annually both the objectives and progress of achieving them	Α	The Company has formulated a Diversity Policy, which can be viewed on its website. The board has not established measurable objectives for achieving gender diversity at this stage of the Company's development due to the size and nature of the Company's activities. The Policy focusses on identifying and removing any barriers to diversity to create a workplace culture of inclusion and equal opportunities.
3.3	Companies should disclose in each annual report the measurable objectives for achieving gender diversity set by the board in accordance with the diversity policy and progress towards achieving them.	Α	Refer comments above. Gender diversity objectives have not been set.
3.4	Companies should disclose in each annual report the proportion of women employees in the whole organisation, women in senior executive positions and women on the board	Α	Proportion of women employees in the whole organisation 33%, women in senior executive positions 0% and women on the board 0%.
3.5	Companies should provide the information indicated in the Guide to reporting on Principle 3	Α	Refer comments above.
Principle 4:	Safeguard integrity in financial reporting		
4.1	The Board should establish an audit committee	A	The full Board carries out the role of the audit committee. While this is a departure from ASX Corporate Governance Council Recommendations, it provides a more efficient mechanism based on the size of the Board and the complexity of the Company. The Board follows the Audit Committee charter and there were two meetings during the year set aside to deal with the issues and responsibilities usually delegated to the audit committee so as to ensure the integrity of the Financial Statements of the Company and the independence of the external auditor.
4.2	The audit committee should be structured so that it:		
	• consists only of non executive directors	Α	Refer comments above
	• consists of a majority of independent directors	N/A	Refer comments regarding independence above under Recommendation 2.1
	• is chaired by an independent chair, who is not chair of the board	N/A	Refer comments above
	• has at least three members	N/A	Refer comments above
4.3	The audit committee should have a formal charter	Α	Refer Company Website
4.4	Companies should provide the information indicated in the Guide to reporting on Principle 4	Α	Refer comments above
Principle 5:	Make timely and balanced disclosure		
5.1	Companies should establish written policies designed to ensure compliance with ASX Listing Rule disclosure requirements and to ensure accountability at a senior executive level for that compliance and disclose those policies or a summary of those policies	A	The company has formulated a Continuous Disclosure Policy, which can be viewed on its website.
5.2	Companies should provide the information indicated in the Guide to reporting on Principle 5	Α	
Principle 6:	Respect the rights of shareholders		
6.1	Companies should design a communications policy for promoting effective communication with shareholders and encouraging their participation at general meetings and disclose their policy or a summary of that policy	A	The Company has formulated a Shareholders Communication Policy which can be viewed on the Company website.
6.2	Companies should provide the information indicated in the Guide to reporting on Principle 6	Α	

# Corporate governance statement cont.

	ASX Principle	Status	Reference/comment
Principle 7:	Recognise and manage risk		
7.1	Companies should establish policies for the oversight and management of material business risks and disclose a summary of those policies	Α	The Company has formulated a Risk Management and Internal Compliance & control Policy which can be viewed on its website.
7.2	The Board should require management to design and implement the risk management and internal control system to manage the company's material business risks and report to it on whether those risks are being managed effectively. The Board should disclose that management has reported to it as to the effectiveness of the company's management of its material business risks	A	
7.3	The Board should disclose whether it has received assurance from the chief executive officer (or equivalent) and the chief financial officer (or equivalent) that the declaration provided in accordance with section 295A of the Corporations Act is founded on a sound system of risk management and internal control and that the system is operating effectively in all material respects in relation to financial reporting risks	A	The Board has received the required assurance and declaration.
7.4	Companies should provide the information indicated in the Guide to reporting on Principle 7	Α	
Principle 8:	Remunerate fairly and responsibly		
8.1	The board should establish a remuneration committee	A	The full Board carries out the role of the remuneration committee. While this is a departure from ASX Corporate Governance Council Recommendations, it provides a more efficient mechanism based on the size of the Board and the complexity of the Company. The Board follows the Remuneration Committee charter and there was one meeting during the year set aside to deal with remuneration issues.
8.2	The remuneration committee should be structured so that it:  • consists of a majority of independent directors  • is chaired by an independent chair  • has at least three members	N/A	Refer comments above regarding the full board and the independence issues
8.3	Companies should clearly distinguish the structure of non-executive directors' remuneration from that of executive directors and senior executives	A	
8.4	Companies should provide the information indicated in the Guide to reporting on Principle 8	Α	Refer to the Remuneration Report in the Company's Annual Report.

A = Adopted

N/A = Not adopted

# Statement of comprehensive income

	Notes	Consolidate	d Group	
		2012	2011	
		\$	\$	
Sales revenue	4	-	-	
Recoupment of exploration costs	4	610,389	10,721,213	
Other income	4	848,695	539,576	
Interest income	4	2,906,731	2,853,759	
Cost of sales		(411,444)	(529,182)	
Employee benefits expense		(3,034,057)	(2,236,113)	
Exploration written off		(4,795,995)	(5,876,147)	
Bankable feasibility and other studies		(294,211)	(2,179,788)	
Administration expenses		(1,293,796)	(2,970,100)	
Depreciation and amortisation expense		(985,020)	(1,316,777)	
Impairment of property, plant & equipment		-	(1,768,495)	
Impairment of mining property improvements		-	-	
Gain/(loss) on disposal of fixed assets		(47,609)	84,805	
Share-based payments expense	27	(337,805)	(856,142)	
Profit / (loss) before income tax	5	(6,834,122)	(3,533,391)	
Income tax expense	6	2,475	-	
Profit / (loss) for the period		(6,836,597)	(3,533,391)	
Profit / (loss) attributable to:				
Members of the parent entity		(6,836,597)	(3,533,391)	
Non-controlling interests		-	-	
		(6,836,597)	(3,533,391)	
Other comprehensive income				
Other comprehensive income for the period, net of tax		-	-	
Total comprehensive income/(loss) for the period		(6,836,597)	(3,533,391)	
Earnings per share				
From continuing and discontinued operations:				
Basic earnings per share (cents)		(2.9)	(1.51)	
From continuing operations:		- •		
Basic earnings per share (cents)		(2.9)	(1.51)	
<b>3</b> 1 , , ,		• •	, ,	

# Statement of financial position AT 30 JUNE 2012

	Notes	Consolidated Group	
		2011	2010
CURRENT ASSETS			
Cash and cash equivalents	7	48,031,090	53,126,585
Trade and other receivables	8	1,685,380	2,929,977
TOTAL CURRENT ASSETS		49,716,470	56,056,562
NON CURRENT ASSETS			
Other financial assets	9	703,643	665,470
Property, plant and equipment	10	7,505,259	8,965,646
Intangible assets	11		1,365
TOTAL NON CURRENT ASSETS		8,208,903	9,632,481
TOTAL ASSETS		57,925,373	65,689,043
CURRENT LIABILITIES			
Trade and other payables	12a	622,035	1,881,562
Provisions	12b	93,027	98,378
TOTAL CURRENT LIABILITIES		715,062	1,979,940
TOTAL LIABILITIES		715,062	1,979,940
NET ASSETS		57,210,311	63,709,103
EQUITY			
Contributed equity	13	88,111,698	88,111,698
Reserves	14(a)	983,691	2,757,392
Retained earnings / (accumulated losses)	14(b)	(31,885,078)	(27,159,987)
TOTAL EQUITY		57,210,311	63,709,103

# Statement of changes in equity

Consolidated Group	Notes	Issued Ordinary Capital	Option Reserve	Retained Earnings	Total
		\$	\$	\$	\$
Balance at 1 July 2010		87,861,698	1,901,250	(23,626,596)	66,136,352
Loss for the period		-	-	(3,533,391)	(3,533,391)
Other comprehensive income		-	-	-	-
Total comprehensive income for the period		-	-	(3,533,391)	(3,533,391)
Shares issued during the period		250,000	-	-	250,000
Transaction costs associated with share issue		-	-	-	-
Employee share options issued during the period		-	856,142	-	856,142
Balance at 30 June 2011		88,111,698	2,757,392	(27,159,987)	63,709,103
Loss for the period				(6,836,597)	(6,836,597)
Other comprehensive income		-	-	-	-
Total comprehensive income for the period		-	-	(6,836,597)	(6,836,597)
Shares issued during the period		-	-	-	-
Transaction costs associated with share issue		-	-	-	-
Employee share options issued during the period		-	337,805	-	337,805
Transfer expired Options Reserve to Retained Earnings			(2,111,506)	2,111,506	-
Balance at 30 June 2012		88,111,698	983,691	(31,885,078)	57,210,311

# Cash flow statement YEAR ENDED 30 JUNE 2012

	Notes	Consolidate	ed Group
		2012	2011
		\$	\$
CASH FLOWS FROM OPERATING ACTIVITIES			
Receipts from customers		4,512,194	9,544,138
Payments to suppliers and employees		(7,852,448)	(8,810,663)
Payments for exploration expenditure		(4,862,860)	(4,879,415)
Interest received		2,733,124	3,065,192
Income tax paid		(2,475)	
NET CASH INFLOW/(OUTFLOW) FROM OPERATING ACTIVITIES	25	(5,472,465)	(1,080,748)
CASH FLOWS FROM INVESTING ACTIVITIES			
Payment of security deposit		(38,173)	(171,278)
Receipts from sales of property, plant & equipment		722,320	1,099,800
Payments for property, plant and equipment		(307,177)	(1,375,114)
Expenditure on mining improvements			
NET CASH (OUTFLOW) FROM INVESTING ACTIVITIES		376,970	(446,592)
CASH FLOWS FROM FINANCING ACTIVITIES			
Proceeds from issues of ordinary shares		-	250,000
Payment of share issue costs		-	-
NET CASH INFLOW FROM FINANCING ACTIVITIES		-	250,000
NET (DECREASE)/INCREASE IN CASH AND CASH EQUIVALENTS		(5,095,496)	(1,277,340)
Cash and cash equivalents at the beginning of the financial year		53,126,585	54,403,925
CASH AND CASH EQUIVALENTS AT THE END OF THE FINANCIAL YEAR	7	48,031,090	53,126,585

#### 1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

This financial report includes the consolidated financial statements and notes of Bauxite Resources Limited and controlled entities ('Consolidated Group' or 'Group').

#### (a) Basis of preparation

This general purpose financial report has been prepared in accordance with Australian Accounting Standards, other authoritative pronouncements of the Australian Accounting Standards Board, Urgent Issues Group Interpretations and the *Corporations Act 2001*.

#### **Compliance with IFRS**

Australian Accounting Standards include Australian equivalents to International Financial Reporting Standards (AIFRS). Compliance with AIFRS ensures that the financial report of Bauxite Resources Limited complies with International Financial Reporting Standards (IFRS).

#### **Historical cost convention**

These financial statements have been prepared under the historical cost convention, as modified by the revaluation of available-for-sale financial assets, financial assets and liabilities (including derivative instruments) at fair value through profit or loss, certain classes of property, plant and equipment and investment property.

#### (b) Principles of consolidation

#### **Subsidiaries**

The consolidated financial statements incorporate the assets and liabilities of all subsidiaries of Bauxite Resources Limited ("Company" or "parent entity") as at 30 June 2012, the results of all subsidiaries and joint ventures for the year then ended. Bauxite Resources Limited, its subsidiaries and joint ventures together are referred to in this financial report as the Group or consolidated entity.

Subsidiaries are all of those entities (including special purpose entities) over which the Group has the power to govern the financial and operating policies, generally accompanying a shareholding of more than one-half of the voting rights. The existence and effect of potential voting rights that are currently exercisable or convertible are considered when assessing whether the Group controls another entity.

Subsidiaries are fully consolidated from the date on which control is transferred to the Group. They are de-consolidated from the date that control ceases.

The purchase method of accounting is used to account for the acquisition of subsidiaries by the Group.

The Group applies a policy of treating transactions with minority interests as transactions with parties external to the Group. Disposals to minority interests result in gains and losses for the Group that are recorded in the income statement. Purchases from minority interests result in goodwill, being the difference between any consideration paid and the relevant share acquired of the carrying value of identifiable net assets of the subsidiary.

Intercompany transactions, balances and unrealised gains on transactions between Group companies are eliminated. Unrealised losses are also eliminated unless the transaction provides evidence of the impairment of the asset transferred. Accounting policies of subsidiaries have been changed where necessary to ensure consistency with the policies adopted by the Group.

Minority interests in the results and equity of subsidiaries are shown separately in the consolidated income statement and balance sheet respectively.

Investments in subsidiaries are accounted for at cost in the individual financial statements of Bauxite Resources Limited.

#### (b) Interests in joint ventures

The Group's shares of the assets, liabilities, revenue and expenses of jointly controlled operations have been included in the appropriate line items of the consolidated financial statements. Details of the Group's interests are provided in Note 17.

Where the Group contributes assets to the joint venture or if the Group purchases assets from the joint venture, only the portion of the gain or loss that is not attributable to the Group's share of the joint venture shall be recognised. The Group recognises the full amount of any loss when the contribution results in a reduction in the net realisable value of current assets or an impairment loss.

#### (c) Segment reporting

A business segment is identified for a group of assets and operations engaged in providing products or services that are subject to risks and returns that are different to those of other business segments. A geographical segment is identified when products or services are provided within a particular economic environment subject to risks and returns that are different from those of segments operating in other economic environments.

#### (d) Revenue recognition

Revenue is measured at the fair value of the consideration received or receivable after taking into account any trade discounts and volume rebates allowed. Any consideration deferred is treated as the provision of finance and is discounted at a rate of interest that is generally accepted in the market for similar arrangements. The difference between the amount initially recognised and the amount ultimately received is interest revenue.

Revenue from the sale of goods is recognised at the point of delivery as this corresponds to the transfer of significant risks and rewards of ownership of the goods and the cessation of all involvement in those goods.

Interest revenue is recognised using the effective interest rate method, which, for floating rate financial assets, is the rate inherent in the instrument.

#### (e) Income tax

The income tax expense or revenue for the period is the tax payable on the current period's taxable income based on the national income tax rate for each jurisdiction adjusted by changes in deferred tax assets and liabilities attributable to temporary differences and to unused tax losses.

Deferred income tax is provided in full, using the liability method, on temporary differences arising between the tax bases of assets and liabilities and their carrying amounts in the consolidated financial statements. However, the deferred income tax is not accounted for if it arises from initial recognition of an asset or liability in a transaction other than a business combination that at the time of the transaction affects neither accounting nor taxable profit or loss. Deferred income tax is determined using tax rates (and laws) that have been enacted or substantially enacted by the balance sheet date and are expected to apply when the related deferred income tax asset is realised or the deferred income tax liability is settled.

Deferred tax assets are recognised for deductible temporary differences and unused tax losses only if it is probable that future taxable amounts will be available to utilise those temporary differences and losses.

Deferred tax liabilities and assets are not recognised for temporary differences between the carrying amount and tax bases of investments in controlled entities where the parent entity is able to control the timing of the reversal of the temporary differences and it is probable that the differences will not reverse in the foreseeable future.

Deferred tax assets and liabilities are offset when there is a legally enforceable right to offset current tax assets and liabilities and when the deferred tax balances relate to the same taxation authority. Current tax assets and tax liabilities are offset where the entity has a legally enforceable right to offset and intends either to settle on a net basis, or to realise the asset and settle the liability simultaneously.

Current and deferred tax balances attributable to amounts recognised directly in equity are also recognised directly in equity.

#### (f) Leases

Leases of property, plant and equipment where the Group, as lessee, has substantially all the risks and rewards of ownership are classified as finance leases. Finance leases are capitalised at the lease's inception at the fair value of the leased property or, if lower, the present value of the minimum lease payments. The corresponding rental obligations, net of finance charges, are included in other short-term and long-term payables. Each lease payment is allocated between the liability and finance cost. The finance cost is charged to the income statement over the lease period so as to produce a constant periodic rate of interest on the remaining balance of the liability for each period. The property, plant and equipment acquired under finance leases are depreciated over the shorter of the asset's useful life and the lease term.

Leases where a significant portion of the risks and rewards of ownership are not transferred to the Group as lessee are classified as operating leases (note 21). Payments made under operating leases (net of any incentives received from the lessor) are charged to the income statement on a straight-line basis over the period of the lease.

#### (g) Impairment of assets

Goodwill and intangible assets that have an indefinite useful life are not subject to amortisation and are tested annually for impairment, or more frequently if events or changes in circumstances indicate that they might be impaired. Other assets are reviewed for impairment whenever events or changes in circumstances indicate that the carrying amount may not be recoverable. An impairment loss is recognised for the amount by which the asset's carrying amount exceeds its recoverable amount. The recoverable amount is the higher of an asset's fair value less costs to sell and value in use. For the purposes of assessing impairment, assets are grouped at the lowest levels for which there are separately identifiable cash inflows which are largely independent of the cash inflows from other assets or groups of assets (cashgenerating units). Non-financial assets other than goodwill that suffered impairment are reviewed for possible reversal of the impairment at each reporting date.

#### (h) Cash and cash equivalents

For cash flow statement presentation purposes, cash and cash equivalents includes cash on hand, deposits held at call with financial institutions, other short term highly liquid investments with original maturities of three months or less that are readily convertible to known amounts of cash and which are subject to insignificant risk of changes in value, and bank overdrafts.

#### (i) Trade and other receivables

Receivables are recognised and carried at original invoice amount less a provision for any uncollectible debts. An estimate for doubtful debts is made when collection of the full amount is no longer probable. Bad debts are written-off as incurred.

#### (j) Investments and other financial assets

#### Classification

The Group classifies its investments in the following categories: financial assets at fair value through profit or loss, loans and receivables, held-to-maturity investments and available-for-sale financial assets. The classification depends on the purpose for which the investments were acquired. Management determines the classification of its investments at initial recognition and, in the case of assets classified as held-to-maturity, re-evaluates this designation at each reporting date.

#### (i) Financial assets at fair value through profit or loss

Financial assets at fair value through profit or loss are financial assets held for trading. A financial asset is classified in this category if acquired principally for the purpose of selling in the short term. Derivatives are classified as held for trading unless they are designated as hedges. Assets in this category are classified as current assets.

#### (ii) Loans and receivables

Loans and receivables are non-derivative financial assets with fixed or determinable payments that are not quoted in an active market. They are included in current assets, except for those with maturities greater than 12 months after the balance sheet date which are classified as non-current assets. Loans and receivables are included in trade and other receivables in the balance sheet.

Collectability of loans and receivables is reviewed on an ongoing basis. Debts which are known to be uncollectible are written off by reducing the carrying amount directly. An allowance account (provision for impairment) is used when there is objective evidence that the Group will not be able to collect all amounts due according to the original terms of the receivables or in an otherwise timely manner. The amount of the impairment allowance is the difference between the asset's carrying amount and the estimated future cash flows. None of the Group's loans and receivables has an applicable interest rate hence the cash flows are not discounted.

The amount of the impairment loss is recognised in the income statement within impairment expenses. When a loan or receivable for which an impairment allowance had been recognised becomes uncollectible in a subsequent period, it is written off against the allowance account. Subsequent recoveries of amounts previously written off are credited against other expenses in the income statement.

#### (iii) Held-to-maturity investments

Held-to-maturity investments are non-derivative financial assets with fixed or determinable payments and fixed maturities that the Group's management has the positive intention and ability to hold to maturity. If the Group were to sell other than an insignificant amount of held-to-maturity financial assets, the whole category would be tainted and reclassified as available-for-sale. Held-to-maturity financial assets are included in non-current assets, except for those with maturities less than 12 months from the reporting date, which are classified as current assets.

#### (iv) Available-for-sale financial assets

Available-for-sale financial assets, comprising principally marketable equity securities, are non-derivatives that are either designated in this category or not classified in any of the other categories. They are included in non-current assets unless management intends to dispose of the investment within 12 months of the balance sheet date. Investments are designated available-for-sale if they do not have fixed maturities and fixed or determinable payments and management intends to hold them for the medium to long term.

#### Recognition and de-recognition

Regular purchases and sales of financial assets are recognised on trade-date – the date on which the Group commits to purchase or sell the asset. Investments are initially recognised at fair value plus transaction costs for all financial assets not carried at fair value through profit or loss. Financial assets carried at fair value through profit or loss are initially recognised at fair value and transaction costs are expensed to the income statement. Financial assets are derecognised when the rights to receive cash flows from the financial assets have expired or have been transferred and the Group has transferred substantially all the risks and rewards of ownership.

When securities classified as available-for-sale are sold, the accumulated fair value adjustments recognised in equity are included in the income statement as gains and losses from investment securities.

#### Subsequent measurement

Loans and receivables and held-to-maturity investments are carried at amortised cost using the effective interest method.

Available-for-sale financial assets and financial assets at fair value through profit or loss are subsequently carried at fair value. Gains or losses arising from changes in the fair value of the 'financial assets at fair value through profit or loss' category are presented in the income statement within other income or other expenses in the period in which they arise. Dividend income from financial assets at fair value through profit or loss is recognised in the income statement as part of revenue from continuing operations when the Group's right to receive payments is established.

Changes in the fair value of monetary securities denominated in a foreign currency and classified as available-for-sale are analysed between translation differences resulting from changes in amortised cost of the security and other changes in the carrying amount of the security. The translation differences related to changes in the amortised cost are recognised in profit or loss, and other changes in carrying amount are recognised in equity. Changes in the fair value of other monetary and non-monetary securities classified as available-for-sale are recognised in equity.

Details on how the fair value of financial investments is determined are disclosed in note 2.

#### **Impairment**

The Group assesses at each balance date whether there is objective evidence that a financial asset or group of financial assets is impaired. In the case of equity securities classified as available-for-sale, a significant or prolonged decline in the fair value of a security below its cost is considered as an indicator that the securities are impaired. If any such evidence exists for available-for-sale financial assets, the cumulative loss – measured as the difference between the acquisition cost and the current fair value, less any impairment loss on that financial asset previously recognised in profit or loss – is removed from equity and recognised in the income statement. Impairment losses recognised in the income statement on equity instruments classified as available-for-sale are not reversed through the income statement.

#### (k) Plant and equipment

All plant and equipment is stated at historical cost less depreciation. Historical cost includes expenditure that is directly attributable to the acquisition of the items.

Subsequent costs are included in the asset's carrying amount or recognised as a separate asset, as appropriate, only when it is probable that future economic benefits associated with the item will flow to the Group and the cost of the item can be measured reliably. The carrying amount of the replaced part is derecognised. All other repairs and maintenance are charged to the income statement during the reporting period in which they are incurred.

Depreciation of plant and equipment is calculated using the reducing balance method to allocate their cost, net of their residual values, over their estimated useful lives. The rates vary between 20% and 40% per annum.

The assets' residual values and useful lives are reviewed, and adjusted if appropriate, at each balance sheet date.

An asset's carrying amount is written down immediately to its recoverable amount if the asset's carrying amount is greater than its estimated recoverable amount (note 1(g)).

Gains and losses on disposals are determined by comparing proceeds with carrying amount. These are included in the income statement. When revalued assets are sold, it is Group policy to transfer the amounts included in other reserves in respect of those assets to retained earnings.

#### (I) Tenement acquisition and exploration costs

Tenement acquisition and exploration costs incurred are written off as incurred.

#### (m) Trade and other payables

These amounts represent liabilities for goods and services provided to the Group prior to the end of the financial year which are unpaid. The amounts are unsecured and are paid on normal commercial terms.

#### (n) Employee benefits

#### (i) Wages and salaries and annual leave

Liabilities for wages and salaries, including non-monetary benefits, and annual leave expected to be settled within 12 months of the balance sheet date are recognised in other payables in respect of employees' services up to the balance sheet date and are measured at the amounts expected to be paid when the liabilities are settled.

#### (ii) Share-based payments

The Group provides benefits to employees (including directors) of the Group in the form of share-based payment transactions, whereby employees render services in exchange for shares or rights over shares ('equity-settled transactions'), refer to note 27.

The cost of these equity-settled transactions with employees is measured by reference to the fair value at the date at which they are granted. The fair value is determined by an internal valuation using a Black-Scholes option pricing model.

The cost of equity-settled transactions is recognised, together with a corresponding increase in equity, over the period in which the performance conditions are fulfilled, ending on the date on which the relevant employees become fully entitled to the award ('vesting date').

The cumulative expense recognised for equity-settled transactions at each reporting date until vesting date reflects (i) the extent to which the vesting period has expired and (ii) the number of options that, in the opinion of the directors of the Group, will ultimately vest. This opinion is formed based on the best available information at balance date. No adjustment is made for the likelihood of market performance conditions being met as the effect of these conditions is included in the determination of fair value at grant date.

No expense is recognised for awards that do not ultimately vest, except for awards where vesting is conditional upon a market condition.

Where an equity-settled award is cancelled, it is treated as if it had vested on the date of cancellation, and any expense not yet recognised for the award is recognised immediately. However, if a new award is substituted for the cancelled award, and designated as a replacement award on the date that it is granted, the cancelled and new award are treated as if they were a modification of the original award.

#### (o) Contributed equity

#### Ordinary shares are classified as equity.

Incremental costs directly attributable to the issue of new shares or options are shown in equity as a deduction, net of tax, from the proceeds. Incremental costs directly attributable to the issue of new shares or options for the acquisition of a business are not included in the cost of the acquisition as part of the purchase consideration.

#### (p) Earnings per share

#### (i) Basic earnings per share

Basic earnings per share is calculated by dividing the profit attributable to equity holders of the company, excluding any costs of servicing equity other than ordinary shares, by the weighted average number of ordinary shares outstanding during the financial year, adjusted for bonus elements in ordinary shares issued during the year.

#### (ii) Diluted earnings per share

Diluted earnings per share adjusts the figures used in the determination of basic earnings per share to take into account the after income tax effect of interest and other financing costs associated with dilutive potential ordinary shares and the weighted average number of shares assumed to have been issued for no consideration in relation to dilutive potential ordinary shares.

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#### (q) Goods and Services Tax (GST)

Revenues, expenses and assets are recognised net of the amount of associated GST, unless the GST incurred is not recoverable from the taxation authority. In this case it is recognised as part of the cost of acquisition of the asset or as part of the expense.

Receivables and payables are stated inclusive of the amount of GST receivable or payable. The net amount of GST recoverable from, or payable to, the taxation authority is included with other receivables or payables in the balance sheet.

Cash flows are presented on a gross basis. The GST components of cash flows arising from investing or financing activities which are recoverable from, or payable to the taxation authority, are presented as operating cash flows.

#### (r) New Accounting Standards for Application in Future Periods

The AASB has issued a number of new and amended Accounting Standards and Interpretations that have mandatory application dates for future reporting periods, some of which are relevant to the Group. The Group has decided not to early adopt any of the new and amended pronouncements. The Group's assessment of the new and amended pronouncements that are relevant to the Group but applicable in future reporting periods is set out below:

AASB 9: Financial Instruments (December 2010) and AASB 2010–7: Amendments to Australian Accounting Standards arising from AASB 9 (December 2010) [AASB 1, 3, 4, 5, 7, 101, 102, 108, 112, 118, 120, 121, 127, 128, 131, 132, 136, 137, 139, 1023 & 1038 and Interpretations 2, 5, 10, 12, 19 & 127] (applicable for annual reporting periods commencing on or after 1 January 2013).

These Standards are applicable retrospectively and include revised requirements for the classification and measurement of financial instruments, as well as recognition and derecognition requirements for financial instruments.

The key changes made to accounting requirements include:

- simplifying the classifications of financial assets into those carried at amortised cost and those carried at fair value;
- simplifying the requirements for embedded derivatives;
- removing the tainting rules associated with held-to-maturity assets;
- removing the requirements to separate and fair value embedded derivatives for financial assets carried at amortised cost;
- allowing an irrevocable election on initial recognition to present gains and losses on investments in equity instruments that are not held for trading in other comprehensive income. Dividends in respect of these investments that are a return on investment can be recognised in profit or loss and there is no impairment or recycling on disposal of the instrument;
- requiring financial assets to be reclassified where there is a change in an entity's business model as they are initially classified based on: (a) the objective of the entity's business model for managing the financial assets; and (b) the characteristics of the contractual cash flows; and
- requiring an entity that chooses to measure a financial liability at fair value to present the portion of the change in its fair value due to changes in the entity's own credit risk in other comprehensive income, except when that would create an accounting mismatch. If such a mismatch would be created or enlarged, the entity is required to present all changes in fair value (including the effects of changes in the credit risk of the liability) in profit or loss.

The Group has not yet been able to reasonably estimate the impact of these pronouncements on its financial statements.

AASB 2010–8: Amendments to Australian Accounting Standards – Deferred Tax: Recovery of Underlying Assets [AASB 112] (applies to periods beginning on or after 1 January 2012).

This Standard makes amendments to AASB 112: Income Taxes and incorporates Interpretation 121: Income Taxes – Recovery of Revalued Non-Depreciable Assets into AASB 112.

Under the current AASB 112, the measurement of deferred tax liabilities and deferred tax assets depends on whether an entity expects to recover an asset by using it or by selling it. The amendments introduce a presumption that an investment property is recovered entirely through sale. This presumption is rebutted if the investment property is held

within a business model whose objective is to consume substantially all of the economic benefits embodied in the investment property over time, rather than through sale.

The amendments are not expected to significantly impact the Group.

- AASB 10: Consolidated Financial Statements, AASB 11: Joint Arrangements, AASB 12: Disclosure of Interests in Other Entities, AASB 127: Separate Financial Statements (August 2011), AASB 128: Investments in Associates and Joint Ventures (August 2011) and AASB 2011–7: Amendments to Australian Accounting Standards arising from the Consolidation and Joint Arrangements Standards [AASB 1, 2, 3, 5, 7, 9, 2009–11, 101, 107, 112, 118, 121, 124, 132, 133, 136, 138, 139, 1023 & 1038 and Interpretations 5, 9, 16 & 17] (applicable for annual reporting periods commencing on or after 1 January 2013).

AASB 10 replaces parts of AASB 127: Consolidated and Separate Financial Statements (March 2008, as amended) and Interpretation 112: Consolidation – Special Purpose Entities. AASB 10 provides a revised definition of control and additional application guidance so that a single control model will apply to all investees. The Group has not yet been able to reasonably estimate the impact of this Standard on its financial statements.

AASB 11 replaces AASB 131: Interests in Joint Ventures (July 2004, as amended). AASB 11 requires joint arrangements to be classified as either "joint operations" (where the parties that have joint control of the arrangement have rights to the assets and obligations for the liabilities) or "joint ventures" (where the parties that have joint control of the arrangement have rights to the net assets of the arrangement). Joint ventures are required to adopt the equity method of accounting (proportionate consolidation is no longer allowed). The Group is currently considering the potential impact of this Standard and will disclose the full impact of AASB11 in the next annual report (for the year ended 30 June 2013).

AASB 12 contains the disclosure requirements applicable to entities that hold an interest in a subsidiary, joint venture, joint operation or associate. AASB 12 also introduces the concept of a "structured entity", replacing the "special purpose entity" concept currently used in Interpretation 112, and requires specific disclosures in respect of any investments in unconsolidated structured entities. This Standard will affect disclosures only and is not expected to significantly impact the Group.

To facilitate the application of AASBs 10, 11 and 12, revised versions of AASB 127 and AASB 128 have also been issued. These Standards are not expected to significantly impact the Group.

AASB 13: Fair Value Measurement and AASB 2011–8: Amendments to Australian Accounting Standards arising from AASB 13 [AASB 1, 2, 3, 4, 5, 7, 9, 2009–11, 2010–7, 101, 102, 108, 110, 116, 17, 118, 119, 120, 121, 128, 131, 132, 133, 134, 136, 138, 139, 140, 141, 1004, 1023 & 1038 and Interpretations 2, 4, 12, 13, 14, 17, 19, 131 & 132] (applicable for annual reporting periods commencing on or after 1 January 2013).

AASB 13 defines fair value, sets out in a single Standard a framework for measuring fair value, and requires disclosures about fair value measurement.

#### AASB 13 requires:

- inputs to all fair value measurements to be categorised in accordance with a fair value hierarchy; and
- enhanced disclosures regarding all assets and liabilities (including, but not limited to, financial assets and financial liabilities) to be measured at fair value.

These Standards are not expected to significantly impact the Group.

 AASB 2011–9: Amendments to Australian Accounting Standards – Presentation of Items of Other Comprehensive Income [AASB 1, 5, 7, 101, 112, 120, 121, 132, 133, 134, 1039 & 1049] (applicable for annual reporting periods commencing on or after 1 July 2012).

The main change arising from this Standard is the requirement for entities to group items presented in other comprehensive income (OCI) on the basis of whether they are potentially re-classifiable to profit or loss subsequently. This Standard affects presentation only and is therefore not expected to significantly impact the Group.

 AASB 119: Employee Benefits (September 2011) and AASB 2011–10: Amendments to Australian Accounting Standards arising from AASB 119 (September 2011) [AASB 1, AASB 8, AASB101, AASB124, AASB134, AASB1049 & AASB 2011–8 and Interpretation 14] (applicable for annual reporting periods commencing on or after 1 January 2013).

These Standards introduce a number of changes to accounting and presentation of defined benefit plans. The Group does not have any defined benefit plans and so is not impacted by the amendment.

AASB 119 (September 2011) also includes changes to the accounting for termination benefits that require an entity to recognise an obligation for such benefits at the earlier of:

- (i) for an offer that may be withdrawn when the employee accepts;
- (ii) for an offer that cannot be withdrawn when the offer is communicated to affected employees; and
- (iii) where the termination is associated with a restructuring of activities under AASB 137: Provisions, Contingent Liabilities and Contingent Assets, and if earlier than the first two conditions when the related restructuring costs are recognised.

The Group has not yet been able to reasonably estimate the impact of these changes to AASB 119.

#### (s) Critical accounting estimates and judgements

The preparation of financial statements in conformity with AIFRS requires the use of certain critical accounting estimates. It also requires management to exercise its judgement in the process of applying the Group's accounting policies. The areas involving a higher degree of judgement or complexity, or areas where assumptions and estimates are significant to the financial statements are:

#### Share based payment transactions

The Group measures the cost of equity-settled transactions with employees by reference to the fair value of the equity instruments at the date at which they are granted. The fair value is determined by an internal valuation using a Black-Scholes option pricing model, using the assumptions detailed in note 27.

#### 2. FINANCIAL RISK MANAGEMENT

The Group's activities expose it to a variety of financial risks: market risk (including currency risk, interest rate risk and price risk), credit risk and liquidity risk. The Group's overall risk management program focuses on the unpredictability of financial markets and seeks to minimise potential adverse effects on the financial performance of the Group.

Risk management is carried out by the full Board of Directors as the Group believes that it is crucial for all Board members to be involved in this process. The Chairman, with the assistance of senior management as required, has responsibility for identifying, assessing, treating and monitoring risks and reporting to the Board on risk management.

#### (a) Market risk

#### (i) Foreign exchange risk

As all operations are currently within Australia, the Group is not exposed to material foreign exchange risk.

#### (ii) Price risk

Given the current level of operations, the Group is not exposed to price risk.

#### (iii) Interest rate risk

The Group is exposed to movements in market interest rates on cash and cash equivalents. The Group policy is to monitor the interest rate yield curve out to six months to ensure a balance is maintained between the liquidity of cash assets and the interest rate return. The entire balance of cash and cash equivalents for the Group and the parent entity \$48,031,090 (2011: \$53,126,585) is subject to interest rate risk. The proportional mix of floating interest rates and fixed rates to a maximum of six months fluctuate during the year depending on current working capital requirements. The weighted average interest rate received on cash and cash equivalents by the Group and the parent entity was 5.30% (2011: 5.96%).

#### **Sensitivity analysis**

At 30 June 2012, if interest rates had changed by -/+ 80 basis points from the weighted average rate for the year with all other variables held constant, post-tax loss for both the Group and the parent entity would have been \$404,631 lower/higher (2011: \$383,471 lower/higher) as a result of lower/higher interest income from cash and cash equivalents.

#### (b) Credit risk

Exposure to credit risk relating to financial assets arises from the potential non-performance by counterparties of contract obligations that could lead to a financial loss to the Group.

Credit risk is managed through the maintenance of procedures (such procedures include the utilisation of systems for the approval, granting and renewal of credit limits, regular monitoring of exposures against such limits and monitoring of the financial stability of significant customers and counterparties), ensuring to the extent possible, that customers and counterparties to transactions are of sound credit worthiness. Such monitoring is used in assessing receivables for impairment. The Group has a significant concentration of credit risk with one external entity which currently makes up 89.7% (2011: 74%) of the receivables balance.

Risk is also minimised through investing surplus funds in financial institutions that maintain a high credit rating, or in entities that the FRMC has otherwise cleared as being financially sound. Where the Group is unable to ascertain a satisfactory credit risk profile in relation to a customer or counterparty, the risk may be further managed through title retention clauses over goods or obtaining security by way of personal or commercial guarantees over assets of sufficient value which can be claimed against in the event of any default.

#### (c) Liquidity risk

The Group manages liquidity risk by continuously monitoring forecast and actual cash flows and ensuring sufficient cash and marketable securities are available to meet the current and future commitments of the Group. Due to the nature of the Group's activities, being mineral exploration, the Group does not have ready access to credit facilities, with the primary source of funding being equity raisings. The Board of Directors constantly monitor the state of equity markets in conjunction with the Group's current and future funding requirements, with a view to initiating appropriate capital raisings as required.

The financial liabilities of the Group and the parent entity are confined to trade and other payables as disclosed in the Balance Sheet. All trade and other payables are non-interest bearing and due within 12 months of the balance sheet date.

#### (d) Fair value estimation

The fair value of financial assets and financial liabilities must be estimated for recognition and measurement or for disclosure purposes. All financial assets and financial liabilities of the Group and the parent entity at the balance date are recorded at amounts approximating their carrying amount.

The fair value of financial instruments traded in active markets is based on quoted market prices at the reporting date. The quoted market price used for financial assets held by the Group is the current bid price.

The carrying value less impairment provision of trade receivables and payables are assumed to approximate their fair values due to their short-term nature.

	2012	2011
3. PARENT ENTITY FINANCIAL INFORMATION	\$	\$
a. Summary financial information		
Current assets	48,934,092	54,287,201
Non-current assets	24,306,682	21,378,880
Total assets	73,240,774	75,666,081
Current liabilities	408,190	1,654,987
Total Liabilities	408,190	1,654,987
Net assets	72,832,584	74,011,094
Shareholders' equity		
Contributed equity	88,111,698	88,111,698
Reserves	983,691	2,757,392
Accumulated profit/(loss)	(16,262,805)	(16,857,996)
Net equity	72,832,584	74,011,094
(Loss)/profit for the year after tax	(1,516,316)	(276,141)
Total comprehensive income/(loss)	(1,516,316)	(276,141)
<b>b. Guarantees entered into by parent entity</b> Bank guarantees issued in relation to rehabilitation and rental obligations	343,569	343,569

The parent entity has given guarantees in respect of exploration rehabilitation and restoration. The parent entity has also provided a bank guarantee to secure its obligations to pay rental under the lease for its premises. These guarantees are secured by cash deposits of equivalent or greater value lodged with the issuing bank (see Note 9).

#### c. Contingent liabilities of parent entity

Details and estimate of maximum amounts of contingent liabilities for which no provision is included in the accounts are as follows:

Bank guarantees issued in relation to rehabilitation and rental obligations 343,569 343,569

No losses are anticipated in respect of any of these contingent liabilities, and therefore no provision for loss has been made in these accounts.

#### d. Contractual commitments for the acquisition of property, plant and equipment

The Company has no contractual commitments for the acquisition of property, plant and equipment (2011 – nil).

	Consolidate	ed Group
	2011	2010
	\$	\$
4. REVENUE		
From continuing operations		
Sales revenue	-	-
Recoupment of exploration costs	610,389	10,721,213
Other revenue	848,695	539,577
Interest	2,906,731	2,853,759
	4,365,815	14,114,549

	Consolidated Group	
	2012	2011
	\$	\$
5. LOSS FOR THE YEAR		
a. Expenses		
Cost of sales	411,444	529,181
Impairment of mining property improvements	-	-
Impairment of property, plant & equipment	-	1,768,495
Rental expense on operating leases		
— minimum lease payments	416,574	418,004
Exploration expenditure	4,795,995	5,876,146
6. INCOME TAX		
(a) The components of income tax expense comprise:		
Current tax	2,475	-
Deferred tax	-	_
Income tax expense reported in the statement of comprehensive income	2,475	-
(b) Numerical reconciliation of income tax expense to prima facie tax	payable	
Loss from continuing operations before income tax expense	(6,834,122)	(3,533,391)
Prima facie tax benefit on loss from ordinary activities before income tax at 30% (2011: 30%)	(2,050,237)	(1,060,017)
Add:		
Tax effect of:		
- Non allowable items	17,356	12 701
		12,791
- Share-based payments	101,342	256,843
- Deferred tax balances not recognised	2 094 772	321,865
- Revenue losses not recognised	2,084,772	600,634
Loren	153,233	132,116
Less: Tax effect of:		
- Allowable items	0.070	40.761
	8,078	48,761
<ul><li>Deferred tax balances not recognised</li><li>Non-assessable items</li></ul>	142,680	- 02 255
-		83,355
Income tax expense reported in the statement of comprehensive income	2,475	<u>-</u>
(c) Deferred tax recognised:		
Deferred tax liabilities:		
Accrued tax interest	(72,245)	(19,099)
Other	(9,538)	(11,297)
Deferred tax assets:	(-,,	( ,= /
Carry forward revenue losses	81,783	30,396
	2 . ,	20,220

	Consolidate	d Group
	2012	2011
	\$	\$
6. INCOME TAX (continued)		
(d) Deferred tax not recognised:		
Deferred Tax Assets:		
At 30%:		
Carry forward losses	9,073,997	7,437,920
Capital raising costs	195,955	611,160
Property, plant & equipment	649,835	530,672
Exploration and development	158,893	158,893
Provisions and accruals	31,081	29,381
Other	255,190	99,402
	10,364,951	8,867,428

The tax benefits of the above Deferred Tax Assets will only be obtained if:

- a) the company derives future assessable income of a nature and of an amount sufficient to enable the benefits to be utilised:
- b) the company continues to comply with the conditions for deductibility imposed by law; and
- c) no changes in income tax legislation adversely affect the company in utilising the benefits.

#### Tax consolidation

- (i) Members of the tax consolidation group and the tax sharing arrangement
  Bauxite Resources Limited and its wholly owned Australian resident subsidiaries have formed a tax consolidated
  group with effect from 10 June 2008. Bauxite Resources Limited is the head entity of the tax consolidated group.
  Each entity in the group recognises its own current and deferred tax liabilities, except for any deferred tax asset
  resulting from unused tax losses and tax credits which are immediately assumed by the parent entity. The current tax
  liability of each group entity is then subsequently assumed by the parent entity.
- (ii) Tax effect accounting by members of the tax consolidated group Measurement method adopted under UIG 1052 Tax Consolidated Accounting

The group has applied the Stand-Alone Taxpayer approach in determining the appropriate amount of current taxes to allocate to members of the tax consolidated group. The group has not entered into any tax sharing or funding agreements.

#### 7. CURRENT ASSETS - CASH AND CASH EQUIVALENTS

Cash at bank and in hand	3,936,094	3,725,703
Short-term deposits	44,094,996	49,400,882
Cash and cash equivalents as shown in the balance sheet and the statement of cash flows	48,031,090	53,126,585

		Consolidated Group		
	Notes	2012	2011	
		\$	\$	
8. CURRENT ASSETS - TRADE AND OTHER RECEIV	/ABLES			
Trade debtors		1,150,172	2,318,256	
Sundry receivables		224,697	494,489	
Accrued interest		240,815	63,661	
Prepayments		69,696	53,571	
		1,685,380	2,929,977	

The Group has a significant concentration of credit risk with respect to one entity holding 89.7% (2011: 74%) of the trade receivables. The class of assets described as "trade and other receivables" is considered to be the main source of credit risk related to the Group.

## Past due but not impaired (days overdue)

	Gross Amount	< 30	31–60	61–90	> 90
2012					
Trade and term receivables	1,150,172	-	-	-	936,154
Total	1,150,172	-	-	-	936,154
2011					
Trade and term receivables	2,318,256	124,051	-	-	248,546
Total	2,318,256	124,051	-	-	248,546

Neither the Group nor parent entity holds any financial assets with terms that have been renegotiated, which would otherwise be past due or impaired.

#### 9. NON-CURRENT ASSETS - OTHER FINANCIAL ASSETS

Bonds & security deposits	703,643	665,470
	703,643	665,470

#### 10. NON-CURRENT ASSETS – PROPERTY, PLANT AND EQUIPMENT

Plant and equipment		
Cost	4,492,306	5,134,647
Accumulated depreciation	(1,300,160)	(949,758)
Net book amount	3,192,146	4,184,889
Plant and equipment		
Opening net book amount	4,184,889	6,919,675
Additions	440,789	382,066
Depreciation charge	(503,056)	(746,296)
Revaluations	-	(1,759,635)
Disposals	(930,475)	(610,921)
Closing net book amount	3,192,147	4,184,889
Motor Vehicles		_
Cost	648,069	948,044
Accumulated depreciation	(271,767)	(264,373)
Net book amount	376,302	683,671

	Consolidated Group		
Notes	2012	2011	
	\$	\$	
10. NON-CURRENT ASSETS – PROPERTY, PLANT AND EQ	UIPMENT (continued)		
Motor vehicles			
Opening net book amount	683,671	753,220	
Additions	61,734	293,742	
Depreciation charge	(161,206)	(214,723)	
Disposals	(207,897)	(148,568)	
Closing net book amount	376,302	683,671	
Property and buildings			
Cost	2,982,578	2,982,578	
Accumulated depreciation	(32,416)	(22,411)	
Net book amount	2,950,162	2,960,167	
Property and buildings	2.050.457	2.062.022	
Opening net book amount	2,960,167	2,962,823	
Additions	(40.005)	7,344	
Depreciation charge Closing net book amount	(10,005) 2,950,162	(10,000) 2,960,167	
Software	2,930,162	2,900,107	
Cost	281,745	227,534	
Accumulated depreciation	(179,520)	(105,792)	
Net book amount	102,225	121,742	
Software		,	
Opening net book amount	121,742	102,395	
Additions	63,444	93,688	
Depreciation charge	(78,051)	(74,341)	
Disposals	(4,909)		
Closing net book amount	102,226	121,742	
Exploration equipment			
Cost	224,403	222,823	
Accumulated depreciation	(141,154)	(102,255)	
Net book amount	83,249	120,567	
Exploration equipment		.,	
Opening net book amount	120,567	141,136	
Additions	5,378	286,792	
Depreciation charge	(41,010)	(57,181)	
•			
Disposals  Clasics not beauty associate	(1,686)	(250,180)	
Closing net book amount	83,249	120,567	
Furniture and Fittings			
Cost	155,796	135,773	
Accumulated depreciation	(79,349)	(48,331)	
Net book amount	76,447	87,442	

		Consolidated Group 2012 2011	
	Notes		
		\$	\$
10. NON-CURRENT ASSETS – PROPERTY, PLANT	AND EQUIPM	IENT (continued)	
Furniture and fittings			
Opening net book amount		87,442	107,224
Additions		20,023	21,376
Depreciation charge		(31,018)	(41,158)
Disposals		-	-
Closing net book amount		76,447	87,442
Computer equipment			
Cost		286,466	272,270
Accumulated depreciation		(171,422)	(130,431)
Net book amount		115,044	141,839
Computer equipment			
Opening net book amount		141,839	192,197
Additions		74,894	35,641
Depreciation charge		(73,682)	(80,524)
Disposals		(28,008)	(5,475)
Closing net book amount		115,043	141,839
Leasehold Improvements			
Cost		809,233	779,251
Accumulated depreciation		(199,549)	(113,923)
Net book amount		609,684	665,328
Leasehold Improvements			
Opening net book amount		665,328	756,517
Additions		29,982	- (2.1.122)
Depreciation charge		(85,626)	(91,189)
Closing net book amount		609,684	665,328
Total Assets			
Cost		9,880,595	10,702,921
Accumulated depreciation		(2,375,336)	(1,737,275)
Net book amount		7,505,259	8,965,646
Total Assets			
Opening net book amount		8,965,645	11,935,188
Additions		696,244	1,120,649
Depreciation charge		(983,655)	(1,315,412)
Revaluations		-	(1,759,635)
Disposals		(1,172,975)	(1,015,144)
Closing net book amount		7,505,259	8,965,646

		Consolidated Group 2012 2011		
	Notes			
		\$	\$	
11. NON-CURRENT ASSETS – INTANGIBLE ASSETS				
Formation expenses				
Cost		4,147	4,147	
Accumulated amortisation		(4,147)	(2,782)	
Net book amount	_	-	1,365	
Formation expenses				
Opening net book amount		1,365	2,731	
Additions		-	-	
Amortisation charge		(1,365)	(1,366)	
Closing net book amount		-	1,365	
12. CURRENT LIABILITIES				
a) Trade and other payables				
Trade payables		347,231	531,434	
GST and tax liabilities		(118,074)	983,330	
Other payables and accruals		392,878	366,798	
		622,035	1,881,562	
b) Provisions				
Annual leave		93,027	98,378	

		2012		20	011	
	Notes	Number of securities	\$	Number of securities	\$	
13. CONTRIBUTED EQUITY						
(a) Share capital						
Ordinary shares fully paid	13(b), 13(d)		87,573,125		87,573,125	
Options	13(e)	_	538,573	_	538,573	
Total contributed equity		_	88,111,698		88,111,698	
(b) Movements in ordinary share capital						
Beginning of the financial year		235,379,896	87,573,125	234,379,896	87,323,125	
Issued during the year:						
<ul> <li>Issued on exercise of options at 25 cents</li> </ul>		-	-	1,000,000	250,000	
Less: Transaction costs				-	-	
End of the financial year		235,379,896	87,573,125	235,379,896	87,573,125	

#### 13. CONTRIBUTED EQUITY (continued)

#### (c) Movements in options on issue

	Number of options	
	2012	2011
Beginning of the financial year	18,195,000	21,183,332
Issued during the year:		
– Exercisable at 40 cents, on or before 31 January 2016	-	3,000,000
– Exercisable at 40 cents, on or before 22 February 2016	-	2,000,000
- Exercisable at 30 cents, on or before 30 June 2012	-	3,400,000
– Exercisable at 20 cents, on or before 30 Jan 2017	1,000,000	-
Exercised, cancelled or expired during the year:		
<ul> <li>Exercisable at 45 cents, on or before 30 November 2013</li> </ul>	-	(666,666)
<ul> <li>Exercisable at 55 cents, on or before 30 November 2013</li> </ul>	-	(666,666)
– Exercisable at 25 cents, on or before 30 June 2012	-	(300,000)
– Exercisable at 30 cents, on or before 30 June 2012	-	(2,330,000)
– Exercisable at 35 cents, on or before 30 June 2012	-	(350,000)
– Exercisable at 30 cents, on or before 30 June 2012	(3,790,000)	-
– Exercisable at 35 cents, on or before 30 June 2012	(300,000)	-
– Exercisable at 50 cents, on or before 30 June 2012	(230,000)	-
– Exercisable at 100 cents, on or before 30 June 2012	(1,125,000)	-
– Exercisable at 100 cents, on or before 30 June 2012	-	(1,075,000)
– Exercisable at 20 cents, on or before 31 May 2012	(7,750,000)	-
– Exercisable at 25 cents, on or before 31 May 2012	-	(2,000,000)
– Exercisable at 40 cents, on or before 31 May 2012		(4,000,000)
End of the financial year	6,000,000	18,195,000

#### (d) Ordinary shares

Ordinary shares entitle the holder to participate in dividends and the proceeds on winding up of the Company in proportion to the number of and amounts paid on the shares held.

On a show of hands every holder of ordinary shares present at a meeting in person or by proxy, is entitled to one vote, and upon a poll each share is entitled to one vote.

#### (e) Capital risk management

The Group's and the parent entity's objectives when managing capital are to safeguard their ability to continue as a going concern, so that they may continue to provide returns for shareholders and benefits for other stakeholders.

Due to the nature of the Group's activities, being mineral exploration, the Group does not have ready access to credit facilities, with the primary source of funding being equity raisings. Therefore, the focus of the Group's capital risk management is the current working capital position against the requirements of the Group to meet exploration programmes and corporate overheads. The Group's strategy is to ensure appropriate liquidity is maintained to meet anticipated operating requirements, with a view to initiating appropriate capital raisings as required. The working capital position of the Group at 30 June 2012 and 30 June 2011 are as follows:

	Notes	Consolidated Group	
		2012	2011
		\$	\$
13. CONTRIBUTED EQUITY (continued)			
Cash and cash equivalents		48,031,090	53,126,585
Trade and other receivables		1,685,380	2,929,977
Trade and other payables		(622,034)	(1,881,562)
Working capital position	_	49,094,436	54,175,000
14. RESERVES AND ACCUMULATED LOSSES			
(a) Reserves			
Share-based payments reserve			
Balance at beginning of year		2,757,392	1,901,250
Employees and contractors share options issued		337,805	856,142
Employees and contractors share options lapsed	_	(2,111,506)	-
Balance at end of year	_	983,691	2,757,392
(b) Retained earnings / (accumulated losses)			
Balance at beginning of year		(27,159,987)	(23,626,596)
Net profit/(loss) for the year		(6,836,597)	(3,533,391)
Employees and contractors share options lapsed		2,111,506	-
Balance at end of year	_	(31,885,078)	(27,159,987)
15. DIVIDENDS			
No dividends were paid during the financial year. No			
recommendation for payment of dividends has been made.			
16. KEY MANAGEMENT PERSONNEL DISCLOSURES			
Short-term benefits		1,658,725	1,420,449
Post employment benefits		121,054	164,669
Other long-term benefits		-	-
Termination benefits		-	-
Share-based payments		337,805	666,778
	_	2,117,584	2,251,895

The Company has taken advantage of the relief provided by AASB 2008-4 Amendments to Australian Accounting Standard – Key Management Personnel Disclosures by Disclosing Entities and has transferred the detailed remuneration disclosures to the directors' report. The relevant information can be found in sections A-C of the remuneration report on pages 6 to 8.

#### (b) Equity instrument disclosures relating to key management personnel

(i) Options provided as remuneration and shares issued on exercise of such options

Details of options provided as remuneration and shares issued on the exercise of such options, together with terms and conditions of the options, can be found in section B of the remuneration report on page 9.

## **16. KEY MANAGEMENT PERSONNEL DISCLOSURES (continued)**

## (ii) Option holdings

The numbers of options over ordinary shares in the Company held during the financial year by each director of Bauxite Resources Limited and other key management personnel of the Group, including their personally related parties, are set out below:

2012	Balance at start of the year	Granted as compen sation	Exercised	Other changes	Balance at end of the year	Vested and exer cisable	Unvested
Directors of Bauxite	Resources Limite	d					
Luke Atkins	3,000,000	-	-	(3,000,000)	-	-	-
Barry Carbon	-	-	-	-	-	-	-
Scott Donaldson	3,000,000	-	-	-	3,000,000	1,000,000	2,000,000
Ding Feng	-	-	-	-	-	-	-
Yan Jitai	-	-	-	-	-	-	-
Neil Lithgow	3,000,000	-	-	(3,000,000)	-	-	-
Robert Nash	750,000	-	-	(750,000)	-	-	-
David McSweeney	-	-	-	-	-	-	-
John Sibly	2,000,000	-	-	-	2,000,000	2,000,000	-
Meng Xiangsan	-	-	-	-	-	-	-
Other key managem	ent personnel of	the Compa	ny				
Paul Fromson	530,000	-	-	(530,000)	-	-	-
Patrick Soh	-	-	-	-	-	-	-
Neil Martin	-	1,000,000	-	-	1,000,000	-	1,000,000
2011	Balance at	Granted	Exercised	Other	Balance at	Vested	Unvested
2011	Balance at start of the year	Granted as compen sation	Exercised	Other changes	Balance at end of the year	Vested and exer cisable	Unvested
<b>2011</b> Directors of Bauxite	start of the year	as compen sation	Exercised		end of the	and exer	Unvested
	start of the year	as compen sation	Exercised		end of the	and exer	Unvested -
Directors of Bauxite Luke Atkins	start of the year Resources Limite	as compen sation	Exercised - -	changes	end of the year	and exer cisable	Unvested - -
Directors of Bauxite	start of the year Resources Limite	as compen sation d -	Exercised - -	changes	end of the year	and exer cisable	:
Directors of Bauxite Luke Atkins Barry Carbon	start of the year Resources Limite	as compen sation	Exercised	changes	end of the year  3,000,000	and exer cisable	- - 3,000,000
Directors of Bauxite Luke Atkins Barry Carbon Scott Donaldson	start of the year Resources Limite	as compen sation d -	Exercised	changes	end of the year  3,000,000	and exer cisable	:
Directors of Bauxite Luke Atkins Barry Carbon Scott Donaldson Ding Feng	start of the year Resources Limite	as compen sation d -	Exercised	changes	end of the year  3,000,000	and exer cisable	:
Directors of Bauxite Luke Atkins Barry Carbon Scott Donaldson Ding Feng Yan Jitai	start of the year Resources Limite 3,000,000 - - - -	as compen sation d -	Exercised	changes	3,000,000 - 3,000,000	3,000,000	:
Directors of Bauxite Luke Atkins Barry Carbon Scott Donaldson Ding Feng Yan Jitai Neil Lithgow Robert Nash	start of the year  Resources Limite 3,000,000 3,000,000	as compen sation d -	- - - - -	changes	3,000,000 - 3,000,000 - - - 3,000,000	and exer cisable  3,000,000	:
Directors of Bauxite Luke Atkins Barry Carbon Scott Donaldson Ding Feng Yan Jitai Neil Lithgow Robert Nash David McSweeney	start of the year  Resources Limite 3,000,000 3,000,000 750,000	as compen sation d	(1,000,000)	changes	3,000,000 - 3,000,000 - - - 3,000,000 750,000	and exer cisable  3,000,000  3,000,000 750,000	:
Directors of Bauxite Luke Atkins Barry Carbon Scott Donaldson Ding Feng Yan Jitai Neil Lithgow Robert Nash	start of the year  Resources Limite 3,000,000 3,000,000 750,000	as compen sation d -	- - - - -	changes	3,000,000 - 3,000,000 - - - 3,000,000	3,000,000	:
Directors of Bauxite Luke Atkins Barry Carbon Scott Donaldson Ding Feng Yan Jitai Neil Lithgow Robert Nash David McSweeney John Sibly	start of the year  Resources Limite 3,000,000 3,000,000 750,000 6,000,000	as compen sation  d  - 3,000,000 2,000,000	(1,000,000)	changes	3,000,000 - 3,000,000 - - - 3,000,000 750,000	and exer cisable  3,000,000  3,000,000 750,000	:
Directors of Bauxite Luke Atkins Barry Carbon Scott Donaldson Ding Feng Yan Jitai Neil Lithgow Robert Nash David McSweeney John Sibly Meng Xiangsan	start of the year  Resources Limite 3,000,000 3,000,000 750,000 6,000,000	as compen sation  d  - 3,000,000 2,000,000	(1,000,000)	changes	3,000,000 - 3,000,000 - - - 3,000,000 750,000	and exer cisable  3,000,000  3,000,000 750,000	:
Directors of Bauxite Luke Atkins Barry Carbon Scott Donaldson Ding Feng Yan Jitai Neil Lithgow Robert Nash David McSweeney John Sibly Meng Xiangsan Other key managem	start of the year  Resources Limite 3,000,000 3,000,000 750,000 6,000,000 eent personnel of	as compensation d  - 3,000,000 2,000,000 - the Compa	(1,000,000)	changes	3,000,000 - 3,000,000 - 3,000,000 750,000 - 2,000,000	and exer cisable  3,000,000 3,000,000 750,000 2,000,000	:

#### 16. KEY MANAGEMENT PERSONNEL DISCLOSURES (continued)

#### (iii) Share holdings

2012

The numbers of shares in the Company held during the financial year by each director of Bauxite Resources Limited and other key management personnel of the Group, including their personally related parties, are set out below. There were no shares granted during the reporting period as compensation.

**Balance** at

Received

Other

**Balance** at

Ordinary shares	start of the year	during the year on the exercise of options	changes during the year	end of the year
Directors of Bauxite Resources Limited				
Luke Atkins	17,041,667	-	-	17,041,667
Barry Carbon	-	-	-	-
Scott Donaldson	358,600	-	250,000	608,600
Ding Feng	-	-	-	-
Yan Jitai	-	-	-	-
Neil Lithgow	19,366,666	-	-	19,366,666
Robert Nash	254,900	-	-	254,900
John Sibly	40,500	-	-	40,500
Other key management personnel of the Comp	oany			
Paul Fromson	-	-	-	-
Patrick Soh	-	-	-	-
Neil Martin	-	-	-	-
2011 Ordinary shares	Balance at start of the year	Received during the year on the exercise	Other changes during the	Balance at end of the year
		of options	year	
Directors of Bauxite Resources Limited				
Luke Atkins	17,041,667	-	-	17,041,667
Barry Carbon	-	-	-	-
Scott Donaldson	-	-	358,600	
Ding Feng			330,000	358,600
	-	-	-	358,600
Yan Jitai	-	- -		-
Neil Lithgow	- - 19,366,666	- - -		- - 19,366,666
Neil Lithgow Robert Nash	254,900	- - -	- - - -	- 19,366,666 254,900
Neil Lithgow Robert Nash David McSweeney		- - - -	- - - -	- 19,366,666 254,900 527,500
Neil Lithgow Robert Nash David McSweeney John Sibly	254,900	- - - - -	- - - - - 40,500	- 19,366,666 254,900
Neil Lithgow Robert Nash David McSweeney John Sibly Daniel Tenardi	254,900	- - - - -	- - - -	- 19,366,666 254,900 527,500
Neil Lithgow Robert Nash David McSweeney John Sibly Daniel Tenardi Meng Xiangsan	254,900 527,500 - - -	- - - - - -	- - - -	- 19,366,666 254,900 527,500
Neil Lithgow Robert Nash David McSweeney John Sibly Daniel Tenardi Meng Xiangsan Other key management personnel of the Comp	254,900 527,500 - - - -	- - - - - -	- - - - 40,500 -	- 19,366,666 254,900 527,500
Neil Lithgow Robert Nash David McSweeney John Sibly Daniel Tenardi Meng Xiangsan Other key management personnel of the Comp	254,900 527,500 - - -	- - - - - - -	- - - -	- 19,366,666 254,900 527,500
Neil Lithgow Robert Nash David McSweeney John Sibly Daniel Tenardi Meng Xiangsan Other key management personnel of the Comp	254,900 527,500 - - - -	- - - - - -	- - - - 40,500 -	- 19,366,666 254,900 527,500

#### (c) Loans to key management personnel

There were no loans to key management personnel during the year.

## (d) Other transactions with key management personnel

Robert Nash provided legal services to Bauxite Resources Limited during the year to the value of \$180,000 (2011: \$180,000). Barry Carbon provided environmental compliance and consultancy services to Bauxite Resourced Limited in his capacity as a non-executive chairman during the year to a value of \$9,784 (2011: \$69,295) These amounts paid were on arms length commercial terms and are included as part of the respective compensation.

Consolidat	Consolidated Group		
2012	2011		
\$	\$		

#### 17. INTERESTS IN JOINTLY CONTROLLED ENTITIES

- (a) The Group has a 30% interest in the Bauxite Resource Joint Venture, whose principal activity is exploring the tenements owned by BRL in the Darling Range of Western Australia (as specifically set out in the agreement) to support the development of bauxite mining and the conduct of mining operations to supply bauxite to an alumina refinery under the terms of the Agreement.
- (b) The Group has a 10% interest in the Alumina Refinery Joint Venture, whose principal activity is to determine:
- i. the feasibility of planning, developing, constructing and operating an Alumina Refinery; and
- ii. if feasible, planning developing, constructing, operating and maintaining the Alumina Refinery.
- In the event that a bankable feasibility study is completed and the participants agree to construct a refinery, 9% of the capital expenditure will be met by BRL, however, it will be entitled to 30% of the alumina production and pay 30% of the operating costs.
- (c) The Group has a 50% interest in Bauxite Alumina Joint Venture Pty Ltd, a jointly controlled entity. This entity acts as the Manager of the Joint Ventures in (a) and (b) above. The entity receives Management Fees for its services.

The following amounts are included in the Group's consolidated financial statements as a result of the proportionate consolidation of the Joint Ventures above:

Current assets	1,486,022	1,863,008
Non-current assets	175,806	61,837
Current liabilities	306,871	364,735
Income	47,610	7,789
Expenses	3,967,143	886,818

(d) The Group has entered into a Farm-in arrangement with HD Mining & Investment Pty Ltd (HDMI) to carry out exploration on tenements, and if warranted, to develop and exploit the tenements and carry out mining operations for the purpose of deriving production of Bauxite from them. HDMI has agreed to fund all costs to earn a 60% Participating Interest.

Share of expenditure commitments of jointly controlled entities

#### **Exploration commitments**

	4,357,540	4,844,700
Payable later than one year but not later than five years	3,203,896	3,833,400
Payable within one year	1,153,644	1,011,300

The commitments above refer to granted tenements as at 30 June 2012. The commitments of the joint ventures are disclosed in note 21.

#### 18. OPERATING SEGMENTS

### **Segment Information**

## Identification of reportable segments

The Group has identified its operating segments based on the internal reports that are reviewed and used by the Board of Directors (chief operating decision makers) in assessing performance and determining the allocation of resources.

The Group is managed primarily on the basis of product category and service offerings as the diversification of the Group's operations inherently have notably different risk profiles and performance assessment criteria. Operating segments are therefore determined on the same basis.

Reportable segments disclosed are based on aggregating operating segments where the segments are considered to have similar economic characteristics and are also similar with respect to the following:

- the products sold and/or services provided by the segment;
- the manufacturing process;
- the type or class of customer for the products or services;
- the distribution method; and
- any external regulatory requirements

#### Types of products and services by segment

#### i. Mining – Direct Shipping Ore

In the 2010 year, The Company exported trial shipments to Chinese customers being three shipments of bauxite totalling approximately 128,000 tonnes.

#### ii. Exploration

The Company has continued to advance its business case of defining an economic bauxite resource necessary to support a direct shipping ore (DSO) operation. The Company is also exploring for refinery grade bauxite on its tenements in the south-west of Western Australia.

### iii. Bankable feasibility and other studies

During the 2011 year, the Company entered into an agreement with Yankuang for an alumina refinery joint venture. As part of the joint venture, studies are underway for a Bankable Feasibility for an alumina refinery.

#### iv. Administration & Other

The administration area supports the above mining, exploration and bankable feasibility segments.

#### Basis of accounting for purposes of reporting by operating segments

### a. Accounting policies adopted

Unless stated otherwise, all amounts reported to the Board of Directors, being the chief decision maker with respect to operating segments, are determined in accordance with accounting policies that are consistent to those adopted in the annual financial statements of the Group.

#### b. Inter-segment transactions

An internally determined transfer price is set for all inter-segment sales. This price is reset quarterly and is based on what would be realised in the event the sale was made to an external party at arm's length. All such transactions are eliminated on consolidation of the Group's financial statements.

Inter-segment loans payable and receivable are initially recognised at the consideration received/to be received net of transaction costs. If inter-segment loans receivable and payable are not on commercial terms, these are not adjusted to fair value based on market interest rates. This policy represents a departure from that applied to the statutory financial statements.

#### c. Segment assets

Where an asset is used across multiple segments, the asset is allocated to that segment that receives majority economic value from that asset. In the majority of instances, segment assets are clearly identifiable on the basis of their nature and physical location.

## **18. OPERATING SEGMENTS (continued)**

### d. Segment liabilities

Liabilities are allocated to segments where there is a direct nexus between the incurrence of the liability and the operations of the segment. Borrowings and tax liabilities are generally considered to relate to the Group as a whole and are not allocated. Segment liabilities include trade and other payables and certain direct borrowings.

#### e. Unallocated items

The following items of revenue, expenses, assets and liabilities are not allocated to operating segments as they are not considered part of the core operations of any segment:

- Derivatives
- Net gains on disposal of available-for-sale investments
- Impairment of assets and other non-recurring items of revenue or expense
- Income tax expense
- Deferred tax assets and liabilities
- Current tax liabilities
- Other financial liabilities
- Intangible assets
- Discontinuing operations
- Retirement benefit obligations

## **18. OPERATING SEGMENTS (continued)**

## i Segment performance

	Exploration	Operations	BFS & other studies	Administration & other	Total
	\$	\$	\$	\$	\$
30 June 2012					
REVENUE					
External sales	610,389	-	-	-	610,389
Inter-segment sales	-	-	-	-	-
Interest revenue	-	-	-	2,906,731	2, 906,731
Other revenue		<u>-</u>	-	848,695	848,695
Total segment revenue	610,389	-	-	3,755,426	4,365,815
Segment net profit before tax	(4,185,606)	(411,444)	(294,211)	(957,841)	(5,849,102)
Reconciliation of segment result to group net profit/loss before tax  i. Amounts not included in segment result but reviewed by Board	(4,103,000)	(411,444)	(254,211)	(937,041)	(3,043,102)
Depreciation and amortisation					(985,020)
— Income tax expense					(2,475)
Net profit before tax from continuing operations				-	(6,836,597)
30 June 2011				-	
REVENUE					
External sales	10,721,213	-	-	-	10,721,213
Inter-segment sales	-	-	-	-	-
Interest revenue	-	-	-	2,853,759	2,853,759
Other revenue	-	-	-	539,576	539,576
Total segment revenue	10,721,213	-	-	3,393,335	14,114,548
Segment net profit before tax	4,618,176	(529,181)	(2,243,112)	(4,062,497)	(2,216,614)
Reconciliation of segment result to group net profit/loss before tax					
i. Amounts not included in segment result but reviewed by Board					
— Depreciation and amortisation					(1,316,777)
Net profit before tax from continuing operations				-	(3,533,391)

## **18. OPERATING SEGMENTS (continued)**

## ii. Segment assets

	Exploration	Operations	BFS & other studies	Administration & Other	Total
	\$	\$	\$	\$	\$
30 June 2012					
Segment assets					
Segment assets	521,576	2,750,141	1,487,994	53,165,662	57,925,373
Total group assets				<u>-</u>	57,925,373
30 June 2011 Segment assets Segment assets	1,683,854	2,328,657	2,072,799	59,603,733	65,689,043
Total group assets				_	65,689,043
<ul><li>iii. Segment liabilities</li><li>30 June 2012</li><li>Segment liabilities</li><li>Segment Liabilities</li><li>Total group liabilities</li></ul>	422,640	2,547	17,700	<b>272,174</b> _	715,061 715,061
30 June 2011 Segment liabilities Segment Liabilities Total group liabilities	1,615,598	-	39,526	324,816 <sub>_</sub>	1,979,940 1,979,940

## iv. Major customers

The Group has 2 major parties that it received monies in relation to recoupment's for exploration costs (seen within the exploration segment above) 90% (2011: 85%) of this item was received from one external entity with 5% (2011: 15%) received from another entity. All other receipts during the year are not considered significant.

	Consolidated Group		
	2012	2011	
	\$	\$	
19. REMUNERATION OF AUDITORS			
(a) Audit services			
Moore Stephens - audit and review of financial reports	34,906	28,681	
Total remuneration for audit services	34,906	28,681	
(b) Non-audit services			
Moore Stephens – Taxation services	32,323	16,557	
Total remuneration for other services	32,323	16,557	

#### 20. CONTINGENCIES

On 25 June 2010, Bauxite Resources Ltd was notified that a litigation funder proposed to fund claims that current or former shareholders may have against the Company, in relation to the Company's October 2009 share placement. Since then, the litigation funder has not communicated further with the Company, and no legal proceedings have been commenced.

The Company will keep shareholders informed of any developments, including the commencement of any proceedings or any announcement that the litigation funder no longer proposes to involve itself in any action.

	Consolidated Group	
	2012	2011
	\$	\$
21. COMMITMENTS		
(a) Exploration commitments		
The Company has certain commitments to meet minimum expenditure requirements on the mineral exploration assets it has an interest in.  Outstanding exploration commitments are as follows:		
within one year	3,821,260	1,550,115
later than one year but not later than five years	10,371,874	5,103,978
	14,193,134	6,654,093

The exploration commitments above reflect a commitment of 30% of total minimum annual expenditure requirements for tenements included in the Bauxite Resource Joint Venture Agreement. As legal title remains with BRL, it is the responsibility of the Company to meet these minimum expenditure requirements. Total commitments on tenements held by BRL total \$5,880,762 (2011: \$3,291,218) within one year and \$16,143,626 (2011: \$11,684,793) later than one year but not later than five years.

#### (b) Commercial property lease commitments

within one year	673,784	646,644
later than one year but not later than five years	1,866,384	2,481,784
Later than five years		-
Aggregate lease expenditure contracted for at reporting date but not recognised as liabilities	2,540,168	3,128,428

The property lease is a non-cancellable lease with a six-year term, with rent payable monthly in advance. Contingent rental provisions within the lease agreement require the minimum lease payments to increase annually by set margins for 2 years followed by CPI increases. An option exists to renew the lease at the end of the six-year term for an additional term of three years. The lease allows for subletting of all lease areas.

#### (c) Remuneration commitments

Amounts disclosed as remuneration commitments include commitments arising from the service contracts of key management personnel referred to in section C of the remuneration report on page 11 that are not recognised as liabilities and are not included in the key management personnel compensation.

within one year	16,500	189,576
later than one year but not later than five years	-	15,000
	16,500	204,576

## 22. RELATED PARTY TRANSACTIONS

	Consolidated Group	
	2012	2011
	\$	\$
(a) Amounts received from related parties		
Bauxite Alumina Joint Ventures Pty Ltd	92,823	129,684
Bauxite Resource Joint Venture	23,962	277,929
Alumina Refinery Joint Venture	2,877	254,713
	119,662	662,326
(b) Amounts paid to related parties		
Bauxite Resource Joint Venture	56,748	-
Bauxite Resource Joint Venture	314,979	-
Alumina Refinery Joint Venture	10,279	76,762
	382,006	76,762
(c) Trade and other receivables from related parties		
Bauxite Alumina Joint Ventures Pty Ltd	23,988	80,316
Bauxite Resource Joint Venture	4,161	27,041
Alumina Refinery Joint Venture	-	15,680
	28,149	123,037
(d) Trade and other payables to related parties		
Bauxite Alumina Joint Ventures Pty Ltd	6,114	-
Bauxite Resource Joint Venture	2,720	23,297
	8,834	23,297

## 23. SUBSIDIARIES

The consolidated financial statements incorporate the assets, liabilities and results of the following subsidiaries in accordance with the accounting policy described in note 1(b):

Name	Country of Incorporation	Date of Incorporation	Class of Shares	Equity H	lolding <sup>(1)</sup>
				2012	2011
				%	%
Darling Range Pty Ltd		10 June 2008	Ordinary	100	100
Braeburn Resources Pty Ltd	Australia	24 July 2007	Ordinary	100	100
Darling Range South Pty Ltd	Australia	13 November 2008	Ordinary	100	100
Darling Range North Pty Ltd	Australia	23 March 2009	Ordinary	100	100
BRL Operations Pty Ltd	Australia	16 February 2009	Ordinary	100	100
BRL Landholdings Pty Ltd	Australia	16 February 2009	Ordinary	100	100
BRL Other Minerals Pty Ltd	Australia	25 March 2009	Ordinary	100	100
Bauxite Alumina Joint Ventures Pty Ltd	Australia	12 January 2011	Ordinary	50	50

(1) The proportion of ownership interest is equal to the proportion of voting power held.



#### 24. EVENTS OCCURRING AFTER THE BALANCE SHEET DATE

There has not been any other event that has arisen since 30 June 2012 which has significantly affected, or may significantly affect the operations of the Group, the result of those operations, or the state of affairs of the Group in subsequent financial years.

	Consolidated Group	
	2012	2011
	\$	\$
25. CASH FLOW STATEMENT		
Reconciliation of net profit or loss after income tax to net case	sh outflow from operating	g activities
Net profit/(loss) for the year	(6,836,597)	(3,533,391)
Non cash Items		
Depreciation and amortisation	985,019	1,316,777
Share-based payments expense	337,805	856,143
Mining improvements written down	-	-
Net (gain)/loss on disposal of property, plant and equipment	47,610	(84,805)
Impairment of property, plant and equipment	-	1,768,495
Change in operating assets and liabilities, net of effects from	purchase of controlled e	ntities
(Increase)/ Decrease in trade and other receivables	1,248,144	(2,619,730)

### **26. EARNINGS PER SHARE**

### (a) Reconciliation of earnings used in calculating earnings per share

Profit or loss attributable to the ordinary equity holders of the Company used in calculating basic and diluted earnings per share

Increase/ (Decrease) in trade and other payables

Net cash inflow/(outflow) from operating activities

(6,836,597)	(3,533,391)

1,215,763

(1,080,748)

(1,254,446)

(5,472,465)

	Number of shares	Number of shares
(b) Weighted average number of shares used as the deno	minator	
Weighted average number of ordinary shares used as the denominator in calculating basic and diluted earnings per share	235,379,896	234,741,540

## (c) Information on the classification of options

As the Company has made a loss for the year ended 30 June 2012, all options on issue are considered anti-dilutive and have not been included in the calculation of diluted earnings per share. These options could potentially dilute basic earnings per share in the future.

#### 27. SHARE-BASED PAYMENTS

#### **Director Options and the Employees and Contractors Option Plan**

The Company provides benefits to employees and contractors of the Company in the form of share-based payment transactions, whereby employees and contractors render services in exchange for options to acquire ordinary shares.

Options granted carry no dividend or voting rights. When exercisable, each option is convertible into one ordinary share of the Company with full dividend and voting rights.

Set out below are summaries of the options granted:

	Consolidated Group			
	20	012	20	)11
			Number of options	Weighted average exercise price cents
Outstanding at the beginning of the year	18,195,000	42.9	21,183,332	46.2
Granted	1,000,000	20.0	8,400,000	36.0
Forfeited/cancelled/expired	(13,195,000)	20.4	(10,388,332)	38.0
Exercised	(0)	0	(1,000,000)	25.0
Outstanding at year-end	6,000,000	36.7	18,195,000	42.9
Exercisable at year-end	3,000,000	40.0	7,445,000	44.1

The weighted average remaining contractual life of share options outstanding at the end of the financial year was 3.78 years (2011: 2.73 years), with exercise prices ranging from 20 to 40 cents.

The weighted average fair value of the options granted during the year was 2.28 cents (2011: 16.6 cents). The price was calculated by using the Black-Scholes European Option Pricing Model applying the following inputs:

	Consolidated Group	
	2012 2011	
Weighted average exercise price (cents)	20.00	35.95
Weighted average life of the option (years)	4.85	3.64
Weighted average underlying share price (cents)	14.00	24.25
Expected share price volatility	74%	94.91%
Weighted average risk free interest rate	4.25%	5.00%

Historical volatility has been used as the basis for determining expected share price volatility as it assumed that this is indicative of future trends, which may not eventuate.

The life of the options is based on historical exercise patterns, which may not eventuate in the future.

	2012	2011
	\$	\$
Options issued to directors, employees and contractors	337,805	856,143

## **Directors' Declaration**

In the opinions of the directors' of Bauxite Resources Limited (the "Company"):

- (a) the financial statements and notes and the remuneration disclosures that are contained in the Directors' Report, are in accordance with the *Corporations Act 2001*, including:
  - (i) complying with Australian Accounting Standards and the Corporations Regulations 2001; and
  - (ii) giving a true and fair view of the Company's and the consolidated entity's financial position as at 30 June 2012 and of their performance for the financial year ended on that date;
- (b) there are reasonable grounds to believe that the Company will be able to pay its debts as and when they become due and payable;
- (c) the Directors have been given the declarations required by Section 295A of the Corporations Act 2001 from the chief executive officer and chief financial officer for the financial year ended 30 June 2012; and
- (d) note 1 confirms that the financial statements also comply with the International Reporting Standards as issued by the International Accounting Standards Board.

This declaration is made in accordance with a resolution of the directors.

Barry Carbon AM

Composter box

Chairman

Perth, 25th September 2012



## INDEPENDENT AUDITOR'S REPORT TO THE MEMBERS OF BAUXITE RESOURCES LIMITED

#### **Report on the Financial Report**

We have audited the accompanying financial report of Bauxite Resources Limited which comprises the consolidated statement of financial position as at 30 June 2012, the consolidated statement of comprehensive income, consolidated statement of changes in equity and consolidated statement of cash flows for the year then ended, notes comprising a summary of significant accounting policies and other explanatory information and the directors' declaration of the consolidated entity comprising the company and the entities it controlled at the year's end or from time to time during the financial year.

#### Directors' Responsibility for the Financial Report

The directors of the company are responsible for the preparation of the financial report that gives a true and fair view in accordance with Australian Accounting Standards and the Corporations Act 2001 and for such internal control as the directors determine is necessary to enable the preparation of the financial report that is free from material misstatement, whether due to fraud or error. In Note 1, the directors also state, in accordance with Accounting Standard AASB 101: Presentation of Financial Statements, that the financial statements comply with International Financial Reporting Standards (IFRS).

#### Auditor's Responsibility

Our responsibility is to express an opinion on the financial report based on our audit. We conducted our audit in accordance with Australian Auditing Standards. Those standards require that we comply with relevant ethical requirements relating to audit engagements and plan and perform the audit to obtain reasonable assurance whether the financial report is free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial report. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial report, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation of the financial report in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by the directors, as well as evaluating the overall presentation of the financial report.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

#### Independence

In conducting our audit, we have complied with the independence requirements of the Corporations Act 2001. We confirm that the independence declaration required by the Corporations Act 2001, which has been given to the directors of Bauxite Resources Limited, would be in the same terms if provided to the directors as at the date of this auditor's report.

#### **Auditor's Opinion**

In our opinion:

- a. the financial report of Bauxite Resources Limited is in accordance with the *Corporations Act 2001*, including:
  i. giving a true and fair view of the consolidated entity's financial position as at 30 June 2012 and of its performance for the year ended on that date; and
  - ii. complying with Australian Accounting Standards and the Corporations Regulations 2001; and
- b. the financial report also complies with International Financial Reporting Standards as disclosed in Note 1.

#### **Report on the Remuneration Report**

We have audited the remuneration report as included in the directors' report for the year ended 30 June 2012. The directors of the company are responsible for the preparation and presentation of the remuneration report in accordance with s 300A of the Corporations Act 2001. Our responsibility is to express an opinion on the remuneration report, based on our audit conducted in accordance with Australian Auditing Standards.

## Auditor's Opinion

In our opinion the remuneration report of Bauxite Resources Limited for the year ended 30 June 2012 complies with s 300A of the Corporations Act 2001.

Suan-Lee Tan

unles To

Partner

**Moore Stephens** 

Moure

**Chartered Accountants** 

Signed at Perth this 25th day of September 2012.

# **ASX Additional Information**

Additional information required by Australian Stock Exchange Ltd and not shown elsewhere in this report is as follows. The information is current as at 8th October 2012.

## (a) Distribution of equity securities

Analysis of numbers of equity security holders by size of holding:

		Ordinary shares Number of holders	Number of shares
1	- 1,000	128	57,567
1,001	- 5,000	393	1,249,993
5,001	- 10,000	292	2,423,367
10,001	- 100,000	867	34,476,051
100,001	and over	223	197,172,918
		1,903	235,379,896
The numb	per of equity security holders holding less than a marketable		
parcel (ba	sed on a \$0.11 price) of securities are:	438	895,447

## (b) Twenty largest shareholders

The names of the twenty largest holders of quoted ordinary shares are:

	Listed ordinary shares	
	Number of shares	Percentage of
		ordinary shares
1 LID Mining 9 Inv Dhy I tol	10 700 000	0.270/
1. HD Mining & Inv Pty Ltd	19,700,000	8.37%
2. Yankuang Resources Pty Ltd	19,700,000	8.37%
3. Big Fish Nominees Pty Ltd	17,666,666	7.51%
4. Tailrain Pty Ltd (Childrens A/c)	17,016,667	7.23%
5. Dilkara Nominees Pty Ltd (Millwood Smith A/c)	12,216,667	5.19%
6. RBC Dexia Investor Services (BK Cust A/c)	8,812,000	3.74%
7. HSBC Custody Nominees Australia Ltd	7,420,925	3.15%
8. Jetosea Pty Ltd	5,214,616	3.07%
9. National Nominees Pty Ltd	4,063,175	1.73%
10. Merrill Lynch Australia Nominees Pty Ltd	3,656,841	1.55%
11. JP Morgan Nominees Australia Ltd (Cash Income Account)	3,475,968	1.48%
12. WSF Pty Ltd (Woodstock Super A/c)	2,776,535	1.18%
13. Citicorp Nominees Pty Limited	2,301,505	0.98%
14. Sharbanee PG (Scorpion Fund A/c)	2,050,000	0.87%
15. Dilkara Nominees Pty Ltd (BMS Super A/c)	2,000,000	0.85%
16. Romadak Pty Ltd (Romodak Superfund A/c)	1,700,000	0.72%
17. Spectral Investment Pty Ltd (Lithgow Family A/c)	1,662,500	0.71%
18. Yuen Kwan Hung & Sze MC	1,615,900	0.70%
19. Becjohn Pty Ltd	1,113,382	0.47%
20. Micro Sharp Computers Pty Ltd	1,099,550	0.47%
	137,298,897	58.34%

## (c) Substantial shareholders

The names of substantial shareholders who have notified the Company in accordance with section 671B of the Corporations Act 2001 are:

	Number of Shares
HD Mining & Inv Pty Ltd	19,700,000
Yankuang Resources Pty Ltd	19,700,000
Big Fish Nominees Pty Ltd (Lithgow Family A/c)	17,666,666
Tailrain Pty Ltd (Childrens A/c)	17,016,667
Dilkara Nominees Pty Ltd	12,216,667

## (d) Voting rights

All ordinary shares (whether fully paid or not) carry one vote per share without restriction.

## (e) Unquoted Options

Class of Securities	% of class of Securities	Number of Securities Issued
40 cent options expiring 31 January 2016	Jecurities	Securities issued
Scott Donaldson	100%	3,000,000
40 cent options expiring 22 February 2016		
John Sibly	100%	2,000,000
20 cents options expiring 30 Jan 2017		
Neil Martin	100%	1,000,000
		6,000,000

# ASX Additional Information (cont.)

## (f) Schedule of interests in mining tenements

## YANKUANG JOINT VENTURE TENEMENTS

Bauxite Resources Limited has a 30% interest in the bauxite rights and 100% interest in other minerals on the tenements below

Location	Tenement	Location	Tenement	Location	Tenement
Collie	E12/2	Wahkinup	E70/3572	Goongandano	E70/3854
Berry Brow	E70/3002	Condinup	E70/3573	Badji Brook	E70/3855
Red Hill	E70/3003	Gnowergerup	E70/3574	Jimperding Hill	E70/3900
Gillingarra	E70/3007	Carlotta	E70/3575	Gregory Road	E70/3903
Bindoon	E70/3064	Darkan	E70/3576	Donnelly River	E70/3979
Collie Road	E70/3102	Keralarup	E70/3577	Savage Creek	E70/3980
Jimperding	E70/3159	Ginganup	E70/3578	Donnelly River 2	E70/3981
Balingup	E70/3164	Moriartys Well	E70/3581	Woorooloo	E70/4010
Beechina	E70/3193	<b>Boonaring Hill</b>	E70/3597	Keating Road	E70/4011
Jarrahdale	E70/3194	Coolingoort	E70/3598	Miwana	E70/4021
Harvey	E70/3195	Meranup	E70/3614	Boononging	E70/4022
Dandalup	E70/3196	Southampton	E70/3622	Yanmah	E70/4262
Pt Solid	E70/3197	Williams	E70/3623		
Wugong	E70/3204	Mokup Hill	E70/3624		
Hotham	E70/3205	Wishart Road	E70/3626		
Mt Gorrie	E70/3206	Yornup	E70/3627		
Yanmah	E70/3312	Division Road	E70/3628		
Nannup	E70/3313	Thompson Road	E70/3629		
Moora	E70/3319	Gillingarry Hill	E70/3630		
West Toodyay	E70/3432	Donnybrook	E70/3632		
Muchea West	E70/3433	Wilgarrup	E70/3642		
Boyup Brook	E70/3471	Crossing Pool	E70/3643		
Mairdebring	E70/3472	Moodiarrup	E70/3644		
Bridgetown	E70/3473	Mt Talbot	E70/3651		
Palgarup	E70/3474	Wakalwaraup	E70/3655		
Taurus	E70/3485	Nugulup	E70/3656		
Coodjatotine	E70/3486	Blackwood	E70/3657		
Napping	E70/3487	Kodara	E70/3688		
Kokendin	E70/3488	Springvale	E70/3706		
Neika	E70/3490	Trig Road	E70/3707		
Minigin	E70/3491	Bakers Hill	E70/3731		
Avon Valley	E70/3528	Dryandra	E70/3746		
Bald Hill	E70/3537	Donelly River 3	E70/3810		
Grimwade	E70/3539	Silver Hills	E70/3826		
Wilga West	E70/3540	Kojonup	E70/3832		
Bejoording	E70/3564	Bakers Hill	E70/3835		
Dinninup	E70/3565	Peach Hill	E70/3836		
Pimelea	E70/3571	Walgarrup River	E70/3837		

#### **HD MINING & INVESTMENTS JOINT VENTURE TENEMENTS**

HD Mining and Investments Pty Ltd (HD Mining) is currently working towards obtaining 40% interest in the bauxite rights of the tenements below. This will be triggered if HD Mining enters into a binding commitment to undertake a feasibility study on these tenements. Should HD Mining and BRL make a decision to mine, then HD Mining will earn an additional 20% interest in bauxite rights in these tenements. BRL maintains 100% interest in other minerals. At the date of this report, BRL still has 100% interest in these tenements.

Location	Tenement	Location	Tenement
Toodyay	E70/3160	Goodenine Pool	E70/3599
Congelin	E70/3179	Wandering	E70/3890
Dattening	E70/3180	Wandering	E70/4370
Victoria Plains	E70/3405	Wandering	E70/4371

#### **BRL TENEMENTS (100% INTEREST)**

Location	Tenement	Location	Tenement
Darl	ing Range	Darling Range	
Popanyinning	E70/3618	Wigwam Soak	E70/3833
Beverly	E70/3633	Yeriminup Hill	E70/3834
Brookton	E70/3634	Boyup Brook	E70/4092
Quanamining	E70/3652	Gordon Road	E70/4095
Wandina Hill	E70/3823	Ladycroft	E70/4096
Miling	E70/3824	McNab Well	E70/4126
Gabatha Spring	E70/3825	Munnapin Brook.	E70/4151
York	E70/3828	Collie 2	E70/4299
Wagin	E70/3829	Quindanning	E70/4300
Mt Latham	E70/3830	Narrogin	E70/4342
Lake Clear	E70/3831	West Katanning	E70/4423

Nor	rthern Territory
Drysdale Island	EL27302
Raragala Island	EL27303



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