African Rainbow Minerals Limited Incorporated in the Republic of South Africa Registration number 1933/004580/06 ISIN code: ZAED00054045

Interim Results for the six months ended 31 December 2014

Shareholder information

Issued share capital at 31 December 2014 Market capital sation at 31 December 2014 Market capital sation at 31 December 2014 Market capital sation at 31 December 2014 Six-month bigh (1 July 2014 - 31 December 2014) Six-month bigh (1 July 2014 - 31 December 2014) Average daily volume traded for the six months Primary 11strong 2014 December 2015 MARKET Cocked 2015 MARKET CO 217 437 523 shares ZAR 25.9 billion US\$ 2.2 billion R119.00 R203.01 R109.51

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Salient features

- Headline earnings decreased by 56% to R1 026 million (LH F2014: R2 341 million). Headline earnings per share were 473 cents (LH F2014: 1 084 cents). Sasic earnings were negatively impacted by exceptional items (222 million, the largest of which sasic earnings were negatively impacted by exceptional items (222 million, the largest of which costs were sell controlled at most operations. The iron ore, manganese alloy, chrome ore and two relivers operations achieved below inflation increases and the coal operations achieved below inflation increases are the coal operations achieved a decrease in production costs. Cash generated from non-ferrous operations increased significantly by R624 million to R1 485 million (LH F2014: 1865 million) while the dividend from Assaming remained constant at Lubanbe Wine copper production increased to 12 563 tonnes (LH F2014: 105 of tonnes). Rampo
- wine copper production increased to 12 563 tonnes (1H F2014: 10 567 tonnes). Ramp-een slower than planned and as a result changes to the mine plan are currently being
- considered.

 Cash operating profit at ARM Coal increased as the Tweefontein Optimisation Project ramps up.

 Two Rivers' life of mine will be increased by approximately 3D years by ARM's acquisition of
 the Tamboti Platinum (Pby) Lud mining right on a property adjacent to Two Rivers and through the
 addition of portions of the Buffelshoek, Kalkfontein and Tweefontein farms into the Two Rivers
 mining area.
- The import in the purpleshoek, kalkfonten and inverture in an addition of portions of the suffelshoek, kalkfonten and inverture in an addition of portions of the suffelshoek, kalkfonten and inverture in an addition of portions and the current operating furnace at Machadotopy will be stopped and placed on care and mintenance at the end of April 2015.

 Add and Assore reached an in principle agreement on ARM's disposal of its effective 50% interest in the bears rivier Chrome Mine to Assore.

ARM operational review

The ARM Board of Directors (the Board) annuruse headline earnings of 81.056 million for the six morther good 31 December 2014 (Hir 2015). These headline earnings are 80% lower than the pervious corresponding period mainly as a result of a decline in us boilar commodity prices which was partially offset by a weakening of the Rand comp to the Us Dollar Commodity of the Rand comp

ARM is responding to the current commodity cycle by:

- N Is responding to the current connecting space of the service of

Headline earnings by division

six months ended 31 December

R million	2014	2013	% change
Platinum Group Metals Nickel ARM Platinum ARM Ferrous* ARM Coal ARM Copper ARM Exploration Gold	176 101 277 833 (10) (233) (40)	206 157 363 2 153 (34) (122) (24)	(15) (36) (24) (61) 71 (91) (67)
Corporate and other* ARM headline earnings	199 1 026	2 341	>250 (56)

*Includes IFRS 11 adjustments related to ARM Ferrous.

These results have been achieved in conjunction with ARM's partners at the various operations, Anglo American Platinum Limited (Anglo Platinum), Assore Limited (Assore), Impala Platinum Holdings Limited (Impala), Norilsk Mickel Africa (Pty) Ltd (Worlsk), Glencore South Africa (Glencore), Vale S.A. (Vale) and Zambian consolidated togper Mines Investment Holdings (ZCOC+IP).

The interim results for the six months ended 31 December 2014 have been prepared in accordance with International Financial Reporting Standards (IFRS) and the disclosures are in accordance with IAS 34: Interim Financial Reporting.

Rounding of figures may result in minor computational discrepancies on the tabulations.

ARM Ferrous headline earnings, at R833 million (1H F2014: R2 153 million), were impacted by lower US Dollar commodity prices with average realised export iron ore prices decreasing 45% and average realised manganese ore prices declining 17%.

ARM Platinum headline earnings declined by 24% to R277 million mainly as a result of decreased production and high cost increases at Modilowa Mine together with lover mickel produced at Momati Mine due to a lower grade consistent with the mine plan. Modilowa Mine's performance was draappointing and detail et plans to improve the operational performance of the mine are being considered and will be finalised in the current financial year. Two Rivers Mine increased its contribution to headline earnings to ALIZ of million (LH F2014: KIST million).

The headline loss from ARM Coal reduced marginally from a loss of R34 million in 1H F2014 to a loss of R10 million. reduction was mainly due to an increase in production and a reduction in unit costs at the Goedgevonden and Particip. Coal Business (PGD) operations. PGB cash operating profit increased to R182 million (1H F2014: R45 million), however higher interest charges negatively impacted their headline earnings.

ARM Copper incurred a headline loss of R233 million (IH F2014: R122 million). Ramp-up of the Lubambe Mine has been slower than planned mainly as a result of grade dilution which has impacted production. As a result of the grade dilution and requirements and optimise calls of the grade dilution and requirements and optimise calls of low for the mine. The Lubambe Mine ordeoly is significant tooth in size and in grade. ARM remains committed to ramping up the mine to steady state and expects a recovery in the copper price in the medium to long term. An updated plan is expected to be approved and communicated within the 2015 Financial year. Safety

ARM maintained a good safety record in the six months under review. The number of Lost Time Injuries (LTIS) improved marginally to 58 companed to 59 in IH F2014. The Lost Time Injury Frequency Rate (LTIFR) improved to 0.40 per 200 000 man-hours (IH F2014: 0.41 per 200 000 man-hours (IH F2014: 0.41 per 200 000 man-hours (IH F2014: 0.41 per 200 000 man-hours).

- Black Rock Mine received the award for the "best improved mine" from the Department of Mineral Resources (DMR) in the Northern Cape.

 As at end December 2014, Machadodorp Works had been lost time injury free for four consecutive quarters.

 Two Rivers Wine completed Dwo million fatality-free shifts on 5 September 2014.

 Nomati Mine completed four million fatality-free shifts on 31 August 2014.

Safety figures and statistics in this report are presented on a 100% basis and exclude the ARM Coal operations.

Focus on operational efficiencies
In the current environment APN continues to reinforce its strategy of focussing on operational efficiencies to ensure that
all its operations are positioned below the 50th percentile of each commodity's respective cost curve. This has become
challenging as cost curves shift due to lower cost production being added to global supply, especially in iron ore.

Through a number of initiatives implemented in ARM Ferrous, the iron ore, manganese alloy and chrome ore operations achieved below inflation on-mine unit production cost increases. Unit production costs at the manganese ore operations increased by grainly as a result of a decrease in production of manganese units as a lower grade section was intersected at the Nchwaning III shaft.

The Black Rock Project currently underway is aimed at modernising the Black Rock Mine and increasing production from the Seam 2 resource. The project is expected to curtail Cost increases bringing them in line with inflation. Establishment of key underground and surface infrastructure, being undertaken as part of the project, is expected to eliminate the need for inefficient material handling and ultimately enable the saleable production capacity of Black Rock Mine to be increased.

In ARM Platinum, Two Rivers Mine once again delivered a strong operational performance with unit costs increased.

In ARM Platinum, Two Rivers Mine once again delivered a strong operational performance with unit costs increasing below inflation compared to 1H 2504. Modilow Mine however experienced an 11% decrease in production and a 21% increase in unit production costs due to series types stoppages and reduced labour productivity. All aspects of the mine, especially costs and capital expenditure, are currently being revised. Monati Mine on-mine cash cost per tone mill eliminesed below inflation, at Sk. Cu unit cash cost net of by-products, however, increased by 13% as a result of a reduction in grade consistent with the mine plan.

ARM Coal saw a marked improvement in unit costs especially at the PCB operations as commissioning of the Tweefontein Optimisation Project (TOP) commenced. High cost underground operations at Tweefontein Mine have been closed as part of the project which has contributed to a lowering of costs unit costs per salabable torone decreased by JRX at the PCR

operations and by 8% at Goedgevonden Mine. As TOP ramps up, a further reduction in unit costs is expected.

Quality growth

The Black Rock Project approved by the boards of directors of AM and Assars is progressing on schedule and on budget. This project effectively comprises the inter-liking phases; the first being modernisation of the nine and the second being an increase in the mining capacity from 3.4 million to 4.6 million tomes per annua, the timing of agoital expenditure associated with the project has been carefully considered as part of an overall capital expenditure review of the project continues to be planned to align with Transnet's increase in manganese ore export capacity planned for 2019/2020.

The Sakura Ferroalloys Project in Malaysia is progressing on schedule with all major capital items for the project on site. Key personnel for the operation including the General Manager and senior management have been appointed and are now working with the project team to deliver the project. The project remains on schedule to achieve steady state production of 170 000 tonnes managenese alloy per annum by F2017.

Acquisitions and partnerships

ARM is pleased to announce a significant extension to the Two Rivers life of mine. The Two Rivers life of mine will be increased by approximately 30 years by:

- The inclusion of portions of Buffelshoek, kalkfontein and Tweefontein farms into the Two Rivers' mining area. The previously outstanding transfer of the prospecting right from Impala to Two Rivers has been finalised. As a result ARM's shareholding in two Rivers reduced from 5% to 55% to 15% with Impala to Two Rivers has been finalised. As a result ARM scaping the property of the property of the following the feet of the feet o

As announced on 27 February 2015, ARM and Assore reached an in principle agreement on ARM's disposal of its effective 50% interest in the Dwarsrivier Mine to Assore. Pursuant to the implementation of this transaction, Assore will own an effective 100% interest in Dwarsrivier Mine. The implementation of this transaction is subject to the execution of definitive agreements and the receipt of relevant regulatory approvals.

The current commodity environment presents opportunities for consolidation and ARM continues to assess value accretive mergers and acquisition opportunities.

The final phase of exploration on the Rovuma prospecting areas has been concluded. The Rovuma geological report is being evaluated. The way forward is currently under review with Rovuma Resources.

Changes to the Board

On 6 February 2015, ARM announced that Mr Daniel Simelane had resigned as the Chief Executive of ARM Copper and as an Executive Director of the Company, to pursue other interests.

Mr Thando Mkatshana, who was at the time Chief Executive of ARM Coal, was subsequently appointed as the Chief Executive of ARM Copper and as an Executive Director of the Company with effect from 7 February 2015. In addition, he maintains his role as Chief Executive of ARM Coal.

MRM annunced on 2 March 2015 that or M M Bakane-Tucane would case to be the Lead Independent Non-executive Director of the Board effective from 2 March 2015. Or Bakane-Tucane was also the Chairman of both the Non-interest of Committee and the Non-executive Directors' Committee as required by the principles of King IIIT; Report on Governa for South Africa 2009 ('King IIIT'). She therefore cased to be Chairman of the Non-inaction Committee and Chairman of the Non-executive Directors' Committee effective from 2 March 2015. Or Bakane-Tucane, an existing Renurse and Committee and the Non-executive Directors' Committee effective from 2 March 2015. Or Bakane-Tucane, an existing Renurse and continues as a member of the Nonmianto Committee and the Non-executive Directors' Committee.

Mr A K Maditsi, an Independent Non-executive Director of the Company, was appointed as the Lead Independent Non-executive Director of the Board as well as the Chainman of the Nomination Committee and the Chainman of the Non-executive Directors' Committee of the Company, with effect from 2 March 2015. Applying the principles of King III, NF Maditsi cased to be the Chainman of the Remuneration Committee of the Company with effect from 2 March 2015.

Changes to mineral resources and reserves

There has been no material change to ARM's mineral resources and reserves as disclosed in the Integrated Annual Report for the financial year ended 30 June 2014, other than depletion due to continued mining activities at the operations and the additional resources at Two River Mine.

Financial commentary

Headline earnings for the six-month period to 31 December 2014 were R1 026 million or 56% lower than the corresponding prior period's headline earnings (IH 2014: R2 341 million). This equates to headline earnings per share of 473 cents per share (IH 2014: 104 cents per share).

ARM's basic earnings for 1H F2015 were R801 million (1H F2014; R1 714 million) and were negatively impacted by exceptional items of R22m million after tax, CH F2014; R2 711 million after tax). The largest exceptional item relates to the This accounting adjustment is made using the Closing share price of Hammow at 31 December 2014. Basic earnings pershare decreased by 54K to 369 cents per share (CH F2014; 794 cents per share). The reconciliation of basic earnings to headline earnings is provided in note 8 of the financial statements.

Sales for the reporting period were 5% higher than the corresponding period last year at R4 829 million (1H F2014: R4 606 million). Sales for the Assmang joint venture decreased by 26% to R5 167 million (1H F2014: R7 013 million).

The average gross profit margin has decreased to 17% (IH F2014: 22%). The margins achieved at each operation may be ascertained from the detailed segment reports provided in note 2 to the financial statements as well as in the write-ups for each operation.

The 1H F2015 average Rand/US Dollar of R10.99/US\$ is 9.5% weaker than the corresponding period average of R10.04/US\$. For reporting purposes the closing exchange rate was R11.57/US\$ (1H 2014: R10.46/US\$).

ARM's earnings before interest, tax, depreciation and amortisation (EBITDA) excluding exceptional items and income from associates and joint ventures were RI 130 million (1H F2014: RI 264 million).

The income from joint venture amounts to R830 million and is 61% lower than the corresponding period last year (LH F2014: R2 153 million). The expanded segmental analysis for ARM Ferrous is shown in note 2 to the financial

The detailed segmental contribution analysis is provided in note 2 to the financial statements. Key features from the segmental contribution analyses are:

segmental contribution analyses are:

- The ARM Ferrous contribution on ARM's headline earnings declined to 883 million (IH F2014: R2 153 million) largely due to a 88% decrease in the iron ore division's contribution to R930 million. The manganese (manganese ore and alloys) division contribution reduced to R250 million (IH E4014: R327 million). The ARM Platinum segment contribution is million of the reduced to R250 million (IH E4014: R327 million) mainly due to a poor operational performance from motilion and lower nickel produced at Mountai as a result of a lower grade (Cornistent The ARM Coal Segment result reflected a reduced loss of R10 million (IH F2014: R34 million) millions). Coedependen Mine contributed decreased headline earnings of R58 million (IH F2014: R34 million) while the R25 operations loss reduced to R58 million (IH F2014: R34 million) while the R25 operations loss reduced to R58 million (IH F2014: R32 million) while the R25 operations loss reduced to R58 million (IH F2014: R32 million) and includes interest on shareholder loss of R27 million (IH F2014: R24 million) and includes the cost of exploration on the Rowam project and staff costs of R35 million (IH F2014: R24 million) and includes the cost of exploration on the Rowam project and staff costs.

- The ARM Congretae, other companies and consolidations show a positive contribution to headline earnings contribution is largely due to increased management fees earned, foreign exchange gains on loans to Lukarbe and reduced finance costs. At 31 December 2014 cash and cash equivalents increased to R1 976 million (1H F2014: R1 524 million) the details of which are reflected in note 4 of the financial statements. This excludes the attributable cash and cash equivalents held at APM Ferrous (50% of Assamano) of R2 473 million (1H F2014: R2 646 million).

Gross debt at the end of the period was largely unchanged at R3 920 million (1H F2014: R3 854 million). There is no debt at ARM Ferrous (1H F2014: mil).

The net debt position at 31 December 2014 amounts to R1 944 million (1H F2014: R2 330 million).

Cash generated from non-ferrous operations increased by R624 million to R1.485 million (IH F2014: R861 million) and includes a reduction in working capital of R178 million (IH F2014: R671 million increase). ARM Platinum's cash generated from operations increased to R1.325 million from R665 million in the previous corresponding period. Dividends received from the Assnang joint venture were maintained at R750 million.

Dividends paid to ARM shareholders in October 2014 increased to R1.3 billion (1H F2014: R1.1 billion)

Cash capital expenditure was R707 million for the period (1H F2014: R679 million). Attributable capital expenditure at the Assmang joint venture was R802 million (1H F2014: R732 million).

During the period R400 million was spent acquiring Tamboti Platinum (Pty) Ltd, a company holding a mining right over a property adjacent to Two Rivers Mine.

Events after the reporting date are set out in note 12 to the financial statements.

Assmang sales revenue decreased by 26% and headline earnings by 61% compared to the corresponding period last year. The lower revenue and headline earnings were mainly as a result of declining US Dollar prices for export iron ore and manganese ore. The lower US Dollar prices were partially offset by a 9.5% weakening of the Rand against the US Dollar.

Total costs were well controlled with ARM Ferrous cost of sales increasing by only 2% year-on-year.

ARM Ferrous headline earnings (on 100% basis)

	2014	2013	0/ -1
R million		1013	% change
Iron ore division Manganese division Chrome division Total ARM share Consolidation adjustments Total per IFRS financial statements	1 181 472 56 1 709 855 (22) 833	3 644 655 37 4 336 2 168 (15) 2 153	(68) (28) 51 (61) (61) (47) (61)

Assmang sales volumes

100% basis six months ended 31 December

Thousand tonnes	2014	2013	% change
Iron ore*	7 496	7 738	(3)
Manganese ore*	1 422	1 411	1
Manganese alloys	112	117	(4)
Chromo onov	477	477	

* Excluding intra-group sales.

APM Ferrous iron ore sales volumes of 7.50 million tonnes were 3% lower than 1H F2014 as a result of loading problems experienced during July 2014 at the port of Saldarha and three vessels totalling 553 thousand tonnes being loaded only on 3 January 2015. Local iron ore sales of 1.47 million tonnes were 41% higher than the previous year as a result of increase sales to ArcelonHittal after start-up of their refurbished blast furnace in Newcastle.

Manganese ore sales volumes were maintained at 1.4 million tonnes through good stockpile management and co-operation with Transmet Freight Rail (TRX). Manganese alloy sales volumes decreased by 4% as a decision was taken to shut down tou unprofitable furnaces at Cato Ridge Works.

Assmang remains on track to achieve iron ore sales of 16.1 million tonnes (13.7 million tonnes export sales and 2.4 million tonnes local sales) in the 2015 financial year. Total manganese ore sales are expected to be 3.2 million tonnes of which 2.6 million tonnes will be excorted through the port Elizabeth. Durban and Saldarha ports.

Assmang production volumes

100% basis	six months	ended 31	December
Thousand tonnes Iron ore Manganese ore Manganese alloys Chrome ore	2014	2013	% change
	7 967	7 606	5
	1 487	1 727	(14)
	133	133	-
	510	496	3

Iron ore production improved marginally as a result of an operational efficiency programme launched to increase the tomage through the Mumani off-grade beneficiation plant. This programme resulted in a 30% improvement in the off-grade plant throughput and in a Balancing of the on:off grade ratio feed to the plant with the on:off grade ratio from the Bruce and King pits.

The decline in manganese ore production was mainly due to mining being stopped in the North-west section of NcWaning III shaft mining area where lower than eyected ore grades were intersected. Infill drilling in this area continues to improve management's knowledge of the grade variations and specific geological features. The mining cress that were mining there have been redeployed to other areas of the mine. Production at NcWaning II shaft improved and is expected to supplement the shortfall towage from Archaming III shaft.

Production of Seam 2 material at Nchwaning II shaft increased with the product being well received by cust

Assmang cost and EBITDA margin performance

	Unit cost of sales change	On-mine production unit cost change	EBITDA margin
Commodity group	%	-%	- %
Iron ore*	2	2	39 32
Manganese ore	4	19	32
Manganese alloys	12	4	3
Chrome ore	6	4	18

* Excluding the Khumani Mine housing element.

Through a number of initiatives implemented to improve productivity, Khumani Mine's on-mine production unit cost increase was below inflation (at 4%). Beeshoek Mine on-mine production unit costs decreased by 9% as a result of operational efficiency, increased throughout and 582 000 tornes less waste mined.

On-mine production unit costs at Black Rock Mine increased by 19% mainly due to the lower grade manganese ore production from Nchwaning III shaft.

Unit costs to produce manganese alloys at Machadodorp Works were 16% lower than 1H F2014 due to the cost rationalisation project. Only one furnace was operational at the Machadodorp Works during the period under review. Cato Ridge Works unit cost of production increased by 15% due to the higher one cost from Black Rock and since Cato Ridge Works already implemented its operational efficiency programme in 2013/14, the higher electricity tariff impacted directly on the unit costs.

Assmang capital expenditure

100% basis	six months ended	31 December
R million	2014	2013
Iron ore Manganese Chrome	710 849 130	902 541 80

Capital expenditure at the iron ore operations was largely for 7.2 million tonnes (4.1 million tonnes more than 1H F2014) of waste removal at Beeshoek Mine's village and East pits and 5.3 million tonnes (zero in 1H F2014) of capital waste removed from the Bruce and Kingn pits at Khumani Mine. The iron ore capital expenditure also included the King Transnet Freight Rail mainline rail deviation, infill drilling and replacement capital.

A major portion of the manganese division capital expenditure related to the Black Rock Project. This capital expenditure mainly to recapitalise the underground infrastructure in order to improve operational efficiencies and increase production from the seam 2 resource at Knöwning II shaft. The project's expenditure includes a sorting plant, development work at Knöwning III and Khowning II shafts, an upgrade of Knöwning II shafts, sinking of a ventilation shaft at clorial Mine, infill diffilling, a new load-out station and accommodation for contractors and employees who previously resided in hostels.

At Dwarsrivier Mine, the majority of the capital was spent on equipping the north shaft, trackless mechanised machines and plant upgrades.

Logistics

Assuing continues to engage with Transnet regarding manganese ore export capacity as per the interim manganese export capacity allocation (MECQ2) process and is synchronising the ramp-up of the Black Rock Mine with the longer-term (MECQ3) process. Transnet has received approxial from the Department of Public Enterprises for the 16 million tonnes per amune operation of the manganese export. Charmel through a new terminal at the Port of Nagura. Planning at this stage indicates that the export charmel will be operational by the first quarter of 2019.

Beeshoek Village Pit Project

The Beeshoek village Pit Project is in the process of being executed. Waste stripping associated with the development of the village Pit is ahead of Schedule. Additional exploration drilling work completed on the village Pit resource has resulted in an optimised pit design which has increased the reserve has see of the pit and enabled a reduction of the wastes stripping ratio. The village Pit reserve will seable beschook Mine to sustain saleable production volumes of approximately 3.5 million townes per armum, for at least the next nine years.

As part of the Village Pit Project, Beeshoek Mine personnel were successfully relocated from the mine village to Postmasburg town. To this extent 300 houses were built and occupied within the district of the local municipality.

Black Rock Project

The Black Rock Project will recapitalise and expand the Black Rock Mine and is in the process of being executed. The project is on schedule and within budget. Progress so far includes upgrades to ventilation systems, the building of contractor accommodation, erection of additional water storage capacity and construction of the new ventilation shaft at Gloria Mine.

Capital expenditure approved for the project is R6.7 billion with funds committed to 31 December 2014 totalling R3.4 billion and funds spent totalling R1.5 billion to date.

Sakura Ferroalloys Project

All the major items of equipment for the Sakura Ferroalloys Project in Malaysia are on site. The steel furnace shells have been completed and the raw materials turnel is ready to be equipped. The turnkey contractor, Metrix, continues to perform against the main project mile stores. The project remains on schedule to achieve steady state production of 100 000 and are focused on delivering the operations readiness plans including the appointment of all staff needed to work in the key operational disciplines. The major logistics contracts have been put in place and the Sintilul Port Agreement for raw material and final product shipments has been negotiated. The furnace raw materials recipes are finalised and contracts are being negotiated with the relevant parties.

To date, partners in the Sakura Ferroalloys Project have contributed 90% of the equity commitment for the project. (Assmang's total contribution was uS\$160.86 million).

Initiatives to deal with the current commodity environment

The ARM Ferrous division is responding to the fall in commodity prices through a number of division wide initiatives including:

- Review and reduction of capital expenditure at all operations and renewed focus on operational efficiency and elimination of bottlenecks.

 Reduction of operating costs at the Black Rock Mine. Future measures will from the subject of consultations with trade unions at the mine and may include redeployment of employees and possible reduction of the workforce size.

 Transnet Freight Rail's capacity of the managemes export channels will end to Chosely match the expected increase in Transnet Freight Rail's capacity of the managemes export channels expected may be a completed, with the conclusion that managemes alloy cannot continue to be produced sustainably at this operation. The current furnace will therefore be stopped and placed on care and minimenance at the end of April 2015. Production of Perrochroma will continue from the metal recovery plant only (where entrapped metal is recovered from historical ferrochrome will continue from the metal recovery plant only (where entrapped metal is recovered from historical ferrochrome size.)

The ARM Ferrous operations, held through its 50% investment in Assmang, consist of three divisions: iron ore, mangan chrome. Assore Limited, ARM's partner in Assmang, owns the remaining 50%.

ARM Platinum

while ARM Platinum's realised Rand metal prices were higher than the previous corresponding period, lower production at Modilowa and Moomati, together with high-cost increases at Modilowa, resulted in a 24% decrease in headline earnings to RZYT million (UH FZDUA: 8586 million). No theres performed well, generating a 12% increase in headline earnings.

POM production (on 100% basis including Nkomati) decreased 7% to 396 813 6E ounces (1H F2014: 426 695 6E ounces). Nkomati's nickel production decreased by 11% to 10 587 tonnes (1H F2014: 11 859 tonnes) mainly as a result of a lower head grade consistent with the mine plan.

US Dollar prices for platinum and copper were lower than the corresponding period but higher US Dollar prices for palladium, rhodium and nickel together with a 9% weakening of the Rand against the US Dollar resulted in the average basket prices for Medilwa and Wos Rivers increasing by approximately 10% to R340 452/kg (1H F2014: R305 767/kg) and R346 072/kg (1H F2014: R315 316/kg) respectively.

The tables below set out the relevant price comparison

Average US Dollar metal prices

		2014	2013	% change
Platinum Palladium Rhodium Nickel Copper Chrome concentrate (CIF)	US\$/0Z US\$/0Z US\$/0Z US\$/t US\$/t US\$/t	1 332 825 1 188 16 935 6 746 148	1 424 724 937 13 935 7 177 133	(6) 14 27 22 (6) 11
Average Rand metal prices		six mo	nths ended 31 D	ecember
		2014	2013	% change
Platinum Palladium Rhodium Nickel Copper Chrome concentrate (CIF)	R/oz R/oz R/oz R/t R/t R/t	14 638 9 071 13 053 186 119 74 136 1 623	14 301 7 267 9 403 139 910 72 061 1 333	2 25 39 33 3 3

Nomati Mine's unit cost increased by 3% to R291 per tonne (1H F2014: R283 per tonne) while the C1 unit cash cost net of by-products, increased by 15% to US\$5.00/16 (1H F2014: US\$4.35/1b), a direct result of lower mickel units and by-produce of the Winers Mine managed to Keep its unit cash cost well under control with only a 4% increase to 3%/GE PQN connec (1H F2014: R5 153/EE PQN connec). Mediba while is unit cash cost increased by 21% to 88 025/EE PQN connec (1H F2014: R6 535/EE PQN connec) that be to an 11% decrease in production.

six months ended 31 December

100% basis	six months ended 31	December
R million	2014	2013
Modikwa Two Rivers Nkomati Total	418 156 242 816	320 138 182 640

Capital expenditure at ARM Platinum operations (on 100% basis) was RBIG million (R486 million attributable). Modilwa's major capital items related to the deepening of North shaft, the sinking of South 2 shaft, and mining fleet refurbishments The capital projects at Modilwa are currently under review to determine the most viable way forward.

Of the capital seems at the Rivers, 28% is associated with Fleet replacement and refurbilement. The desponing of the skin and Worth declines, together with its elicitrical and inschanical inscallations, contributed 48% to the postal capital expenditure. The balance was for additional housing facilities and to sectain operations, Monati Mine's capital expendi relates to capitalised waste stripping costs (730, fleet replacements to sustain operations. Monati Mine's capital expenditure.

Modikwa Mine

Due to decreased production output stemming from seven safety stoppages, an extended break during December 2014 and labour inefficiencies, Modikow Mine's attributable headline earnings decreased by R49 million resulting in break-even headline earnings for the period under review.

A 12% reduction in milled tonnes resulted in POM production declining by 11% to 138 482 6E ounces (1H F2014: 154 911 6E ounces). Consequently unit costs increased by 23% to R0 140 per tonne milled (1H F2014: R929 per tonne milled) and by 22% to R0 29° per 6E POM ounce (1H F2014: R6 39) per 6E PO

A recovery plan has been developed and is being evaluated. Execution of this plan is expected to enhance efficiencies and head grade whilst simultaneously reducing cash costs. The senior management team on the mine has been replaced, with a new General Manager and Financial Manager appointed in March 2015.

Modikwa Mine operational statistics

100% basis	six months ended 31 December			cember
		2014	2013	% change
cash operating profit Tomes milled Head grade PONS in concentrate Average basket price Cash operating margin Cash cost	R million Mt g/t,6E Ounces,6E R/kg,6E US\$/oz,6E K/kg,6E R/kg,6E R/tonne R/Pt oz R/oz,6E US\$/oz,6E	82 0.98 5.27 138 482 340 452 964 7 258 137 1 140 20 749 8 029 731	226 1,11 5,31 154 911 305 767 947 18 213 441 929 17 067 6 639 661 49	(64) (12) (1) (11) 11 2 21 23 22 21 11

Headline earnings at Two Rivers Mine increased by 12% while tonnes milled increased by 2%, POM ounces decreas 3% as a result of a lower feed grade and increased concentrate stock as at the end of December 2014.

Unit cost increased below inflation (4%) to R5 376 per 6E ounce (1H F2014: R5 153 per 6E ounce). There was a 181 084 tonne increase in the UG2 run of mine stockpile to a total of 483 411 tonnes of one (1H F2014: 302 327 tonnes).

Two Rivers Mine increased chrome concentrate sales by 154% to 111 104 tonnes, contributing R61 million (1H F2014: R17 million) to cash operating profit.

Two Rivers Mine operational statistics

100% basis	six months ended 31 December			
		2014	2013	% change
cash operating profit — POMS — Chrome Tornes milled Head grade Chrome Chrome Chrome Chrome Contentate Chrome Concentrate Sold Average basket price Average basket price Cash operating margin Cash ost Cash cost Cash Co	R million R million R million Mt g/t,6E Ounces,6E Tonnes R/kg,6E US\$/oz,6E R/tonne R/to,6E R/tonne R/Pt oz R/oz,6E R/so,76E R/so,76E R/so,76E R/so,76E	744 683 61 1.69 3.97 187 291 111 104 346 072 40 172 837 597 11 530 5 376 489 176	641 624 1.66 4.01 193 503 43 787 315 316 38 165 667 602 11 068 5 153 513	16 9 >2500 2 (1) (3) 154 10 - - 4 (1) 4 (4) (5) 12

Nkomati Mine

Normati Mine's total one tomes mined increased by 5%, however, a 7% decrease in the average head grade resulted in mickel units produced of 10 587 cornes, 11% lower than the previous period. The lower head grade is due to the mining of lower grade areas in the open git, consistent with the mining plan. Attributable head ine earnings decrease 300 consistent of 100 consistent with the mining plan. Attributable head ine earnings decrease 317 211 tomes).

Nkomati Mine's CL unit cash costs net of by-products increased by 15% to US\$5.00/lb (1H F2014: US\$4.35/lb), a direct result of the lower nickel output. Unit cost per tonne milled increased by 3% to R291 per tonne (1H F2014: R283 per tonne)

Nkomati Mine operational statistics

100% basis	six months ended 31 December			
		2014	2013	% change
Cash operating profit - Nickel Mine - Chrome Mine - Chrome Mine - Chrome Mine Cash operating margin Tonnes milled Head grade Nickel On-mine cash cost per tonne milled Cash cost net of by-products*	R million R million R million % Thousand % nickel R/tonne US\$/lb	447 330 117 17 3.92 0.36 291 5.00	748 695 53 30 3.96 0.39 283 4.35	(40) (53) 121 (1) (8) 3 15
Contained metal Nickel PGMS Copper Cobalt Chrome concentrate sold Headline earnings attributable to ARM (50%)	Tonnes Ounces Tonnes Tonnes Tonnes R million	10 587 71 040 4 625 556 188 079 101	11 859 78 280 5 171 593 117 211 157	(11) (9) (11) (6) 60 (36)

* This reflects US Dollar cash costs net of by-products (PGMs and Chrome) per pound of nickel produced.

Modikwa Mine Recapitalisation Project

The North Shaft deepening project and construction, together with development and construction of the South 2 Project is on schedule and on budget. These projects are currently under review to determine the most viable way forward in light of the challenging environment.

Two Rivers Mine Extension of Life

The acquisition of the Prospecting Right from Impala in respect of portions of the farms Kalkfontein, Tweefontein and Buffelshoek is complete. The incorporation of these areas into the mining right of Two Rivers is nearing completion.

The ARM Platinum division comprises:

- Three operating mines:

 Modilwag AMM mining Consortium has an effective 41.5% interest in Modilwag where local communities hold an 8.5% effective interest. The remaining 50% is held by Anglo American Platinum.

 Two Rivers an incorporated joint venture with Impala, with AMM holding 51% and Impala 49%. ARM's shareholding in Now Rivers neakced from 5% to 51% after the reporting period (6 February 2015).

 Modily a 30:30 partnership between AMM and Norilsk Nickel Africa.

- The "kalplats Platinum Project" in which ARM Platinum holds 46%, Platinum Australia (PLA) 44% and Anglo American 10%. The "kalplats Extended Area Project" in which ARM Platinum and PLA each have a 50% interest.

ARM Coal

The ARM Coal headline loss reduced relative to the previous corresponding period to R10 million (1H F2014: R34 million loss). Total attributable cash operating profit improved by 45% to R398 million (1H F2014: R275 million).

As Codiporation Wise fixed to the plant and saleable production increased by 21% and 17% respectively. As of mine (600) and saleable production at PCS increased by 7% with the partial commissioning of the Inserfection of optimisation Project (1009). ABM Coal Saleable coal produced therefore increased by 10% and a decrease in unit production costs was achieved at all the ABM Coal Operations.

Attributable export sales volumes were 26% higher. Realised US Dollar prices however declined from US\$74.40 per tonne to US\$85.85 per tonne which resulted in a R312 million reduction in the attributable export revenue. This was offset to an extent by a weaker Rand/US Dollar exchange rate which contributed R132 million to revenue.

ARM Coal attributable profit analysis

	six months ended 31 December			
R million	2014	2013	% change	
Cash operating profit Less: Interest paid Amortisation Fair value adjustments Profit before tax	398 (189) (198) (24) (13)	275 (127) (178) (15) (45)	45 (49) (11) (60) 71	
Less: Tax Headline loss attributable to ARM	(10)	(34)	(73) 71	

Goedgevonden Coal Mine

Goedgevonden Mine produced outstanding production results for 1H F2015. An 18% increase in run of mine production and a 21% increase in the feed to plant resulted in a 17% increase in saleable production and a 9% reduction in on-mine production cost per saleable tonne.

Export sales volumes increased by 39% due to an improvement in rail performance by Transnet Freight Rail (TFR). Eskom however curtailed buying of additional coal, resulting in a 34% reduction in Eskom sales.

Goedgevonden Mine attributable revenue was R27 million higher as a combined result of increased export sales volumes and a weaker Rand/US Dollar exchange rate which was partially offset by a decline in US Dollar export coal prices.

Total on-mine production costs increased by 6%, however, due to the increased production, unit on-mine costs per saleable tonne decreased by 9% to R189 per tonne. Higher export volumes gave rise to an increase of R49 million in distribution costs.

Goedpacorden trine headline earnings decreased by 38% from 803 million to 85% million due to a 6% reduction in cash operating profits together with an increase in interest paid (as the interest holiday on the project facility expired on 30 September 2014). The depreciation charge was 830 million higher due to an increase in the asset base and higher production and sales volumes which are used to determine the depreciation charge.

Goedgevonden Mine operational statistics

Sociagevoluer Mille Operacional Scaciscio		six mont	six months ended 31 Decem			
		2014	2013	% change		
Total production sales Saleable production Export thermal coal sales Eskom thermal coal sales	Mt Mt Mt	4.40 2.97 1.20	3.77 2.13 1.81	17 39 (34)		
Attributable production and sales Saleable production Export thermal coal sales Eskom thermal coal sales	Mt Mt Mt	1.14 0.77 0.31	0.98 0.55 0.47	16 40 (34)		
Average received coal price Export (FOB) Eskom (FOT)	US\$/tonne R/tonne	59.05 194.97	79.98 195.74	(26)		
On-mine saleable cost	R/tonne	189.10	207.20	(9)		
Cash operating profit Total Attributable (26%)	R million R million	830 216	883 230	(6) (6)		
Headline earnings attributable to ARM $$	R million	58	93	(38)		
Goedgevonden Mine attributable profit a		x months er	nded 31 Decen	ber		
R million	20	14	2013	% change		
Cash operating profit Less: Interest paid Amortisation Fair value adjustments Profit before tax Less: Tax Headline earnings attributable to ARM	216 (63) (61) (11) 81 (23) 58		230 (43) (48) (8) 131 (38) 93	(6) (47) (27) (38) (38) (38) 39 (38)		

Participating Coal Business (PCB)

PCB attributable cash operating profit increased from R4S million to R182 million and the headline loss reduced from R127 million in 1H F2014 to R68 million in the period under review. Interest paid was R42 million higher than 1H F2014 due to increased borrowings to fund the TDO project. Depreciation increased by R13 million compared to H1-2014 due to an increase in the asset base as well as an increase in production and sales volumes which are used to determine the depreciation charge.

Attributable export revenue was RBI million higher due to a 20% increase in export coal volumes and the weaker Rand/ US Dollar exchange rate. These were partially offset by a decrease in the US Dollar prices of coal. Revenue realised from domestic sales was some R37 million higher th

Despite the closure of some high cost underground operations, all production indicators were higher in 1H F2015. ROM production from TOP is progressing to a steady state level resulting in RCB producing 7% more ROM volume than in 1H F2014. The increased ROM production has resulted in the stockpile increasing approximately 1 million tomes since June 2014. This increased ROM stockpile was in preparation for the commissioning of the Coal Handling and Processing Plant (GMPP) with commerced during the last quarter of the 2014 calendar year and has contributed towards an increase of 7% in total safeable production from RCB. The orinine safeable cost per torne decreased by 186 from RA12 per towne to RA12 per towne to RA12 per towne as a result of the increase in production and a 136 reduction in total on-mile costs.

Participating Coal Business operational statistics

		six mont	hs ended 31 De	cember
Total production sales		2014	2013	% change
Saleable production	Mt	6.38	5.98	7
Export thermal coal sales	Mt	5.96	4.97	20
Eskom thermal coal sales	Mt	0.89	0.78	14
Local thermal coal sales	Mt	0.65	0.22	195
Attributable production and sales saleable production Export thermal coal sales Eskom thermal coal sales Local thermal coal sales Average received coal price	Mt Mt Mt Mt	1.29 1.20 0.18 0.13	1.21 1.00 0.16 0.04	7 20 13 225
Average received coar price Export (FOB) Eskom (FOT) Local (FOR) On-mine saleable cost Cash operating profit	US\$/tonne	57.99	67.78	(14)
	R/tonne	213.89	201.83	6
	R/tonne	327.73	347.04	(6)
	R/tonne	341.23	417.44	(18)
Total Attributable (20.2%) Headline loss attributable to ARM	R million	899	223	303
	R million	182	45	304
	R million	(68)	(127)	46

Participating Coal Business attributable profit analysis

	six months ended 31 December					
R million	2014	2013	% change			
Cash operating profit Less: Interest paid Amortisation Fair value adjustments Loss before tax Less: Tax	182 (126) (137) (13) (94) 26	45 (84) (130) (7) (176) 49	>250 (50) (5) (86) 47 (47)			
Headline loss attributable to ARM	(68)	(127)	46			

Tweefontein Optimisation Project

TOP comprises opencast operations which includes the mining of some old underground operations and the construction of the new and more efficient CHPP.

The mining operations will employ truck and showel and dragline equipment. The truck and showel operations have already been fully commissioned and the dragline is being refurbished for commissioning in the first quarter of the 2015 calendar year. The project has provided new job opportunities with the majority of the labour coming from the local communities.

Commissioning of the plant started in the last quarter of 2014 and will be put through performance testing throughout the first quarter of 2015. The new large and efficient OHPP is replacing three old and less efficient plants and will result in a further 3% to Si improvement on coal recovery. A reduction of two-thirds in plant labour complement is expected to be realised. The new rapid train load out facility will be replacing the front end loaders and is expected to reduce train the by an average of six hours. This will result in a saving on TRR rates as well as getting preference on crain allocation.

As at 31 December 2014, 87% of the total project costs had been committed and almost 80% actually spent. The project is progressing on schedule for full implementation by next financial year with an expected saving of at least R300 million against the project budget.

Initiatives to deal with the current commodity environment

The operations are progressing well with efficiency improvements and production cost reduction. The following have been realised:

- Closure of high cost underground operations at Tweefontein and reduction of underground shifts with just over 100 employees taking pension or severance packages, while others have been redeployed. For example, the continuous process of the continuous p

ARM's economic interest in PCB is 20.2%. PCB consists of two large mining complexes situated in Mpumalanga. ARM has a 26% effective interest in the Goedgevonden Mine situated near Ogies in Mpumalanga.

Attributable refers to 20.2% of PCB whilst total refers to 100%.

ARM Copper

Lubambe Copper Mine

Longitudinal Room and Pillar (LRP) stoping is currently the only mining method being used at the Lubambe Mine and at the end of December 2014 24 stopes were being mined. Valuable practical experience, regarding the mining of the ore body, is still being oained and constant refinements are being out in place to improve extraction percentage and reduce dilution

Operational statistics

100% basis 2014 2013 % change			six mont	ths ended 31 Dec	cember
Gre devel Comment Metres 2 809 4 281 34/ One s topping Tonnes 15 60 92 20 16 62 One s topping Tonnes 80 727 225 436 394 67 One to trings mined Tonnes 727 225 436 394 69 30 30 30 30 30 30 30 30 30 30 30 30 30 30 77 77 70	100% basis		2014	2013	% change
	ore development ore stopping ore development ore stopping	Metres Tonnes Tonnes Tonnes Thousand % copper % Tonnes Tonnes Tonnes Tonnes	2 809 156 009 727 225 883 234 859 979 1.83 80.0 29 879 30 299 12 563 12 718	4 281 220 516 436 394 656 910 716 005 1.97 75.04 25 167 33 607 10 567 14 325	(34) (29) 67 34 20 (7) 19 (10)

* The headline loss is after deducting attributable interest on shareholders' loans of R73 million (1H F2014: R58 million).

The Liberton Hire ore corner mixed from storing showed a good increase when compared to the previous period. The grade form scopings and development declined by X was to marginal I). Descrip gate areas paing mixed coperber with an increase in dilution in the flatter dipping stopes, to country mix, there has been a light adaptated at improving or enable better development placement within the oredood which then facilitates parallel did filling aims proving extraction and reducing dilution. This change is in progress and grade improvements are expected to be seen shortly with full head grade recovery by the end of 2015.

Concentrate production is within contract specification of the Zambian smelters to which Lubambe is delivering concentrate The plant recoveries are in line with the design parameters and increased to 80%.

Lubaribe Copper Mine was planned to ramp-up to full production during the 2015 financial year. In the last nine months waste development was negatively affected by a kaplin intrusion in one of the main access ramps. This intrusion resulted in poor ground conditions which necessitated rehabilitation work lasting three months. Fissure water also flowed into rampus 4 slowing down the required development rate. Both these ramps are now fully rehabilitated and advancing at the required rates.

The sand zone on the South Limb is still hampering the rate of one access from the main ramps in this area and the sand zone variability makes mining through it slow and expensive. An exercise is currently underway to evaluate the impact of the slower development rates on the ramp-up profile and how best to approach the extraction strategy. The expectation is to complete the full evaluation by the end of March 2015.

Since the start of the new financial year, the copper price deteriorated by 3% from a high of USS7 225 per tonne of copper in July 2014 to USS 248 per tonne in January 2015, with this fall in copper prices and market expectations that a recovery starting the price of the price

The Lubambe Extension Project
The geohydrological borehole has been completed. Further study work in this area has been deferred as a temporary
measure to conserve cash flows.

ARM Copper owns 50% of the Vale/ARM joint venture. The Vale/ARM joint venture then owns 80% of the Lubambe Mine and ZCOM-IH has a 20% shareholding.

ARM Strategic Services and Exploration

ARM Strategic Services and Exploration expenditure was R40 million (1H F2014: R24 million).

The agreement with Bouwan Resources is orgaing. ARM agreed to continue with the option for a fourth year (commencing April 2003) and to fund epigloration costs at the cost of approximately USS6 million. Exploration to end becember 2014 has intersected substantial thickness of copper, zinc, gold and silver sulphides with a strike of 2.5 kilometres. The way forward on this opportunity is currently under review with Bouwan Resources.

The Strategic Services team continued to provide project management and technical services for the Black Rock and Sakura Ferroalloys projects.

ARM Stratogic Services and Exploration is cognisant of the current environment and have implemented cost-cutting initiatives which include the reduction of the team size. In addition, no new exploration opportunities will be pursued. The team's efforts will be focused instead on assisting the ARM operations improve operational efficiencies and on merger and acquisition opportunities.

Harmony Gold Mining Company Limited (Harmony)

Harmony reported a headline loss of R763 million for the six months ended 31 December 2014 (1H F2014: R71 million loss).

Harmony's revenue for the six-month period increased 1% to R8 146 million (1H F2014: R8 089 million) mainly as a result of a higher realised Rand gold price. Gold produced and gold sold decreased by % and % respectively while cash operating costs increased by 13%.

Hammory amounted the results of the updated Colpu prefeasibility study (PFS) on 15 December 2014. Emphasis in preparing the PFS was to create flexibility, to allow the size of the project, to be adopted to different levels of gold and copper prices and phase the development of Colpu. The updated study reduces the capital of the project, lowers operating dosts and improves the rate of return on the project. Hammory intends to fund the earlier stages of the project from internal cash flows, and is reviewing other options for the latter stages.

The ARM Statement of Financial Position as at 31 December 2014 reflects a mark-to-market investment in Hammony of RI 375 million at a share price of R21.61 per share (IH F2014: R25.90 per share), changes in the value of the investment in Hammony, to the extent that they represent a significant or prolonged decline below the cost of the investment, are adjusted through the Income Statement, net of tax. Gains above the cost are accounted for, net of deferred capital gains tax, through the Statement of Comprehensive Income. Dividends are recognised in the ARM Income Statement on the last day of registration following dividend declaration.

Harmony's results for the six months ended 31 December 2014 can be viewed on Harmony's website at www.harmony.co.za

ARM owns 14.6% of Harmony's issued share capital.

Outlook

ARM is invested into mining for the long term and understands that within that longer period commodity prices are cyclical. ARM's strategy is developed to focus on the long term while still allowing short and medium term interventions to address cyclical issues when necessary.

ARM is responding proactively to the current challenges in the mining industry. These are largely characterised by declines in US Dollar commodity prices, cost pressures and labour issues.

The key areas under review by ARM include:

- Restructuring of existing mining plans to optimise profitability from operations under the prevailing business

- Circumstances:

 Improving productivity at all operations;
 Reviewing all capital allocations and reducing or deferring capital expenditure;
 Reviewing all capital allocations and reducing or deferring capital expenditure;
 Reducing costs at both operational and corporate level;
 Focusing on maintaining/improving planned cash flows by the abovementioned methods and also by increasing focus on working capital management;
 Maintaining good labour and stakeholder relations at all operations; and
 Considering the curraliment or exit from operations which are not profitable.

The global economy which utilises ARM's commodities continues to show different growth rates. The Chinese economy continues to grow significantly in absolute terms, however, given the larger base is slowing down in percentage terms. The Use economy has continued to improve while growth in Europe and Japan is expected to recover gradually.

The current business environment is expected to remain challenging for the next two to three years and as a result the key focus for ARM is to maintain a prudent approach to managing its businesses, maximising cash flows while continuing to consider value enhancing energer and acquisition opportunities, particularly in platinum and copper.

Review by independent auditors

The financial results for the six months ended 31 December 2014 have not been reviewed or audited by the Company's registered auditors, Ernst & Young Inc. Any forward-looking information contained in this announcement has not been reviewed or reported on by AMS's external auditors.

Signed on behalf of the Board:

M P Schmidt Chief Executive Officer

Johannesburg 16 March 2015 Financial statements

Group statement of financial position as at 31 December 2014

	Note	31 Dece 2014 Rm	ember	2013 Rm	30 June 2014 Rm	
ASSETS Non-current assets Property, plant and equipment		12 733		11 647	11 752	
Investment property Intangible assets Deferred tax assets Loans and long-term receivables		156 438		12 171 426 75	12 166 381 73	
Financial assets Investment in associate Investment in joint venture Other investments	3	53 2 1 199 14 385 1 556		1 211 13 909 1 779	1 267 14 305 2 119	
Current assets Inventories		30 522 893	-	29 233	30 077 934	
Trade and other receivables Taxation Cash and cash equivalents	4	3 043 1 1 976		2 864 3 1 524	3 292 5 2 150	
Assets held for sale Total assets	5	5 913 12 36 447		5 492 34 725	6 381 36 458	
EQUITY AND LIABILITIES Capital and reserves Ordinary share capital		11		11	11	
Share premium Other reserves Retained earnings Equity attributable to equity holders of ARM Non-controlling interest		4 178 1 099 20 810 26 098 1 528 27 626		4 079 875 19 736 24 701 1 563 26 264	4 108 1 258 21 311 26 688 1 511 28 199	
Total equity Non-current liabilities Long-term borrowings	6	2 363	•	3 148	2 420	
Non-current financial liabilities Deferred tax liabilities Long-term provisions		1 936 630 4 936		1 829 608 5 585	1 911 558 4 889	
Current liabilities Trade and other payables Short-term provisions		1 977 302		1 817 278	1 741 479	
Taxation Current financial liabilities Overdrafts and short-term borrowings	6	41 8 1 557 3 885		75 706 2 876	1 082 3 370	
Total equity and liabilities		36 447		34 725	36 458	
Group income statement for the six months ended 31 December 2014			Six mont	dited hs ender ember		Audited Year ended 30 June
Revenue Sales		Note	2014 Rm 5 210 4 829		2013 Rm 4 983 4 606	2014 Rm 10 863 10 004
Cost of sales Gross profit Other operating income Other operating expenses Profit from operations before exceptional ite Income from investments	n		(4 011) 818 576 (785) 609 76	,	(3 582) 1 024 499 (743) 780 52	(7 531) 2 473 961 (1 763) 1 671 119
Finance costs Loss from associate* Income from joint venture**		3	(74) (68) 830		(120) (240) 2 153	(259) (374) 3 549
Profit before taxation and exceptional items Exceptional items Profit before taxation		7	1 373 (273) 1 100		2 625 (631) 1 994	4 706 (616) 4 090
Taxation Profit for the period		9	(208) 892		(164) 1 830	(546) 3 544
Attributable to: Non-controlling interest Equity holders of ARM			91 801 892		116 1 714 1 830	255 3 289 3 544
Additional information headline amings (R million) headline earnings per share (cents) sasic earnings (R million) sasic earnings per share (cents) piluted headline earnings per share (cents) piluted basic earnings per share (cents) number of shares in issue at end of period (t weighted average number of shares in issue (t weighted average number of shares used in cal-	nousand	8 s) s)	1 026 473 801 369 470 367 217 438 217 023	į	2 341 1 084 1 714 794 1 076 788 216 462 215 971	4 108 1 900 3 289 1 521 1 886 1 510 216 748 216 268
wergineed average number or shares used 1ft Calif	uratin	9				

Equity holders of Ade
Additional information headine earnings (kindling)
mediane earnings (kindling)
Basic earnings (kindling)
Basic earnings (kindling)
Basic earnings per share (cents)
Basic earnings per share (cents)
Diluted headine earnings per share (cents)
Number of shares in issue at end of period (thousands)
weighted average number of shares in issue (thousands)
weighted average number of shares in issue (chousands)
weighted average number of shares used in calculating
weighted average number of shares used in calculating
the asset units per earning (chousands)
bet asset units per
second control of the share share in the
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second control of the
second control of
second contro 217 492 11 411 1 264 * Impairment included in loss from associate Rnil (IH 2014: R113 million; F2014: R132 million).
** Impairment included in income from joint venture Rnil (IH 2014: Rnil: F2014: R187 million).

218 315 12 003 1 130

Group statement of comprehensive income for the six months ended 31 December 2014

		Available- for-sale reserve	Other	Retained earnings	share- holders cor of ARM	interest To	tal
Six months ended 31 December 2014		Rm	Rm	Rm	Rm	Rm	Rm
(Unaudited) Profit for the period Other comprehensive income that may		-	-	801	801	91	892
be reclassified to the income statement in subsequent periods: Reclassification adjustment due to impain	ent						
of available-for-sale listed investment Deferred tax on above		(334) 62	_	_	(334) 62	- '	34) 62
Net impact of above Foreign currency translation reserve moven	nent	(272)	67	Ξ	(272) 67	- '	72) 67
Total other comprehensive income Total comprehensive income for the period Six months ended 31 December 2013		(272) (272)	67 67	801	(205) 596	- (2 91	05) 687
(Unaudited) Profit for the period		_	_	1 714	1 714	116 1	830
Other comprehensive income that may be reclassified to the income statement				1714	1 /14	110 1	030
in subsequent periods: Sale of subsidiary		_	(5)	_	(5)	_	(5)
Cash flow hedge reserve Foreign currency translation reserve movem	ent	_	31 57	_	31 57	_	31 57
Total other comprehensive income Total comprehensive income for the period		_	83 83	1 714	83 1 797	116 1	83 913
Year ended 30 June 2014 (Audited) Profit for the year		_	-	3 289	3 289	255 3	544
Other comprehensive income that may be reclassified to the income statement							
in subsequent periods: Revaluation of listed investment		334	-	-	334	-	334
Deferred tax on above Net impact of revaluation of listed invest Cash flow hedge reserve	ment	(62) 272	- 31	=	(62) 272 31	- (62) 272 31
Foreign currency translation reserve mover Total other comprehensive income	nent	272	73 104		73 376		73 376
Total comprehensive income for the year		272	104	3 289	3 665	255 3	920
Group statement of changes in equity for the six months ended 31 December 2014							
	Share capital	Available 4			Total share-	Non-	
	and premium	n reserv	ve Othe		s of ARM	controlling interest	Total
Six months ended 31 December 2014 (Unaudited)	Rn	1 1	Rm F	km R	m Rm	Rm	Rm
Balance at 30 June 2014 Profit for the period	4 119	27	72 98	36 21 31 - 80	1 26 688 1 801	1 511 91	28 199 892
Other comprehensive income Total comprehensive income	-	(272	2) 6	57	- (205)		(205)
for the period Share-based payments	-	(272	2) 6	57 80 34	1 596 - 84	91	687 84
Share options exercised Bonus and performance shares	32		-	-	- 32	-	32
issued to employees Dividend paid	38		- (38	3) - (1 302	(1 302)		(1 302)
Dividend paid to Impala Platinum Balance at 31 December 2014	4 189)	- - 109	99 20 81	.0 26 098	(74) 1 528	(74) 27 626
Six months ended 31 December 2013 (Unaudited)	4 007		- 76	59 19 29	4 24 070	1 393	25 463
Balance at 30 June 2013 Profit for the period Other comprehensive income	4 007		-	- 171 33	4 24 070 4 1 714 - 83	116	1 830 83
Total comprehensive income for the period				33 1.71		116	1 913
Share-based payments Share options exercised	36		- 7	90 1,1	- 70 - 36	-	70 36
Bonus and performance shares issued to employees	47		- (47	n		_	-
Dividend paid	-		- ("	- (1 102 -	(1 102)	(45)	(1 102) (45)
Dividend paid to Impala Platinum Acquisition of non-controlling interest in Kalumines	-		_	- (170		99	(71)
Balance at 31 December 2013 Year ended 30 June 2014 (Audited)	4 090		- 87	75 19 73	6 24 701	1 563	26 264
Balance at 30 June 2013	4 007		- 76	59 19 29	4 24 070	1 393	25 463

-	-	-	3 289	3 289	255	3 544
-	272	104	-	376	-	376
-	272	104	3 289	3 665	255	3 920
-	_	167	-	167	-	167
62	_	_	_	62	-	62
50	_	(50)	_	-	-	-
_	_		(1 102)	(1 102)	_	(1 102)
-	_	-	(=>	((236)	(236)
						,
_	_	_	(170)	(170)	99	(71)
_	_	(4)	()			(4)
4 119	272	986	21 311	26 688	1 511	28 199
	- - 62 50 - -	- 272 - 272 	- 272 104 - 272 104 - 167 - 167 - 50 - (50) (4)	- 272 104 - 272 1104 3 289 - 272 1104 3 289 - 272 1104 3 289 - 272 1104 1104 1104 1104 1104 1104 1104 110	- 272 104 - 376 - 272 104 3 289 3 665 - 167 - 167 - 167 - 2 - 167 - 62 (1 102) (1 102) (4 107) (47)	- 272 104 - 376 272 104 3 289 3 665 255 62 - 167 - 167 - 62 - 62 - 62 - 62 - 62 - 62 - 62 -

Group statement of cash flows for the six months ended 31 December 2014

Audited Six months ended 31 Docember 20	for the six months ended 31 December 2014				
33 December 30 June 2014 2013 2014 2013 2014 2013 2014 2013 2014 2013 2014 2013 2014 2013 2014 2013 2014 2013 2014 2013 2014 2013 2014 2013 2014 2013 2014 2013 2014 2013 2014 2013 2014 2015					
2014 2013 2014 2015 2016					
CASH FLOW FROM OPERATING ACTIVITIES State Cash receipts from customers State					
CASH FLOW FROM OPERATINS ACTIVITIES		Note			
Cash receipts from customers	CASH FLOW FROM OPERATING ACTIVITIES	Note	Pull	Pall	MII
Cash pairl to suppliers and employees (4 093) (3 658) (7 877) Cash generated from operations 10 1 485 851 2 2073 Interest received (5 0 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7			5 578	4 519	9 950
Cash generated from operations					
Interest received 164 42 189 181		10			
Interest paid					
Dividends received 750 750 1750					
Dividends received from joint venture 750 750 1750			-	()	
Dividends paid to non-controlling interest (74) (45) (256) (266) (27) (27) (27) (27) (27) (27) (27) (27			750	750	1 750
1902 1002	Dividends paid to non-controlling interest				
Taxation paid C29 C72 C395 C72 C395 C72 C395 C305					
Net cash inflow from operating activities 670 369 2 077 CGS+ FLON FROM FROM CATIVITIES 7 CGS+ FLON FROM FROM FROM CATIVITIES 7 CGS+ FLON FROM FROM FROM CATIVITIES 7 CGS+ FLON FROM FROM FROM FROM FROM FROM FROM FROM					
CASH FLOW FROM INVESTING ACTIVITIES ACTI	Net cash inflow from operating activities			369	
Additions to property, plant and equipment to maintain operations to maintain operations (689) (321) (724) (724) (724) (724) (724) (725) (
to maintain operations (689) (321) (724) Additions to property, plant and equipment to expand operations (18) (328) (409) To expand operations (18) (400) To expand operatio					
Additions to property, plant and equipment to expand operating in operating property, plant and equipment 2 184 118 118 process on disposal of subcidiary 2 184 118 118 118 118 118 118 118 118 118	to maintain operations		(689)	(321)	(724)
to expand operations (18) (358) (409) Proceeds on disposal of property, plant and equipment 2 184 118 Proceeds on disposal of publicitian 2 184 118 Proceeds on disposal of subsidiary - (19) (11) Proceeds on expanding the publicity - (19) (19) (19) Proceeds on expanding the publicity - (19) (19) Proceeds on expanding the publicity - (19) (19) Proceeds on exercise of share options 2 2 36 62 Proceeds on exercise of share options 3 2 36 62 Proceeds on exercise of share options 3 2 36 62 Proceeds on exercise of share options 3 2 36 62 Proceeds on exercise of share options 3 2 36 62 Proceeds on exercise of share options 3 2 36 62 Proceeds on exercise of share options 3 2 36 62 Proceeds on exercise of share options 3 2 36 62 Proceeds on exercise of share options 3 32 Proceeds on exercise of shar			()	()	()
Proceeds on disposal of property, plant and equipment 2 184 118 Proceeds on disposal of subsidiary - 16 1 1 Transfer of cash on disposal of subsidiary - 16 (16 (16) (16) (16) (16) (16) (16) (1	to expand operations		(18)	(358)	(409)
Proceeds on disposal of subsidiary - 1 1 Transfer of Cash on disposal of subsidiary - 1 (16) Transfer of Cash on disposal of subsidiary - 1 (16) Transfer of Cash on disposal of subsidiary - 1 (16) Transfer of Cash on disposal of subsidiary - 1 (16) Transfer of the State of					
Transfer of cash on disposal of subsidiary - (16) (16) Transestment in associate (400) - (189) Transestment in associate (400) - (189) Transestment in subsidiary cell (20) - (189) Transestments in sichards say coal reminal (21) (15) (20) Transestments in kichards say coal reminal (21) (15) (20) Transestments in kichards say coal reminal (21) (15) (20) (21)	Proceeds on disposal of subsidiary		Ξ.		
Investment in associate			-	(16)	(16)
Investment in judicidiary (400)			-	1 1	(189)
Investments in Richards Bay Coal Terminal (21) (15) (20)	Investment in subsidiary		(400)	-	* ***
Decrease in loans and long-term receivables 11 15 17 15 17 15 17 15 17 15 17 15 17 15 17 15 17 15 17 15 17 15 17 15 17 15 17 15 17 15 17 15 17 15 17 15 17 15 17 17	Investment in insurance cell		(25)	-	-
Net cash outflow from investing activities (1 130) (510) (1 222)					(20)
CASH FLOW FROM FROMADOR ACTIVITIES Proceeds on exercise of share options 32 (36 62 Feynment to non-controlling interest in kalumines 32 (215) (728) (7					
Proceeds on exercise of share options 32 36 62 Payment to non-controlling interest in kalumines - (71) - Long-term borrowings repaid (54) (235) (728) Decrease in short-term borrowings (112) (49) (93) Net cash out-flow from financing activities (134) (319) (759) Net (decrease)/increase in cash and cash equivalents (36) (450) 450 Net (decrease)/increase in cash and cash equivalents (10) 4 4 Foreign currency translation on cash balances (10) 4 4 Cash and cash equivalents at end of period 4 10/4 113 1669			(1 130)	(510)	(1 222)
Payment to non-control ling interest in Kalumines					
Loiny-term borrowings repaid (54) (235) (728) Decrease in short-term borrowings (112) (49) (93) Net cash out-flow from frinancing activities (134) (319) (759) Net (decrease), firerase in cash and cash equivalents (190) (460) 86 Foreign our ency translation on cash balances (10) 4 4 Cash and cash equivalents at end of period 4 10/4 113 1669			32		62
Decreases in short-ferm borrowings (112) (49) (93) Net cash outflow from financing activities (134) (319) (759) Net (decrease)/increase in cash and cash equivalents (594) (400) 96 Cash and cash equivalents at teginning of period 1 669 1 569 Foreign currency translation on cash balances (1) 4 4 Cash and cash equivalents at end of period 4 1 074 1 113 1 669			-	(71)	-
Net cash outflow from financing activities (134) (319) (759) Net (decrease)/irrepase in cash and cash equivalents (594) (460) 96 Cash and cash equivalents at beginning of period 1669 1569 1569 1569 1569 1569 1569 1569 1569 1569					
Net (decrease)/increase in cash and cash equivalents (594) (460) 96 Cash and cash equivalents at beginning of period 1 669 1 569 1 569 Foreign currency translation on cash balances (1) 4 4 Cash and cash equivalents at end of period 4 1 074 1 113 1 669					
Cash and cash equivalents at beginning of period 1 669 1 569 1 569 Foreign currency translation on cash balances (1) 4 4 Cash and cash equivalents at end of period 4 1 074 1 113 1 669					
Foreign currency translation on cash balances (1) 4 4 Cash and cash equivalents at end of period 4 1 074 1 113 1 669	Net (decrease)/increase in cash and cash equivalents				
Cash and cash equivalents at end of period 4 1 074 1 113 1 669	cash and cash equivalents at beginning of period			1 569	
Cash and cash equivalents at end of period 4 1 074 1 113 1 669 Cash generated from operations per share (cents) 684 399 959				4	
cash generated from operations per share (cents) 684 399 959	Cash and cash equivalents at end of period	4		1 113	
	cash generated from operations per share (cents)		684	399	959

Notes to the financial statements for the six months ended 31 December 2014

1 STATEMENT OF COMPLIANCE

The Group Financial statements for the six ments ended 31 becenter 2014 are prepared in accordance with and contain the information required by JAS 34 Interial Financial Reporting and comply with Directational Financial Reporting Standards (1985) and Comply with Directational Financial Reporting Standards (1985) south African Companies Act 2008, the SAICA Financial Reporting Grides as issued by the Accounting Practices Committee and Financial Pronouncements as issued by the Financial Reporting Standards Council and the Listings Requirements of the JSE Limited.

BASIS OF PREPARATION

The Group financial statements for the six months ended 31 December 2014 have been prepared on the historical cost basis, except for certain financial instruments, which include listed investments, that are fairly saled by mark-to-market. The accounting policies used are consistent with those in the most recent annual financial statements except for be listed below and comply with IFRS. The Group financial statements for the period have been prepared under the supervision of the financial director, MF AMPHOD (05(0)).

The Group has adopted the following new and revised standards and interpretations issued by the International Financial Reporting Interpretation Committee (IFRIC) of the IASB that became effective on or before 1 July 2014.

Standard	Subject	Effective date
IFRS 1	First-time Adoption of International Financial Reporting Standards	
	(Annual improvement project)	1 July 2014
IFRS 2	Share-based Payments (Annual improvement project)	1 July 2014
IFRS 3	Business Combinations (Annual improvement project)	1 July 2014
IFRS 7	Financial Instruments: Disclosures (Amendment)	1 January 2014
IFRS 8	Operating Segments (Annual improvement project)	1 July 2014
IFRS 10	Consolidated Financial Statements (Amendment)	1 January 2014
IFRS 12	Disclosure of Interest in Other Entities (Amendment)	1 January 2014
IFRS 13	Fair Value Measurement (Annual improvement project)	1 July 2014
IAS 16	Property, Plant and Equipment (Annual improvement project)	1 July 2014
IAS 19	Employee Benefits (Amendment)	1 July 2014
IAS 24	Related Party Disclosure (Annual improvement project)	1 July 2014
IAS 27	Separate Financial Statements (Amendment)	1 January 2014
IAS 32	Financial Instruments Presentation - Offsetting financial assets	=
	and financial liabilities (Amendment)	1 January 2014
IAS 36	Impairment of Assets - Recoverable amount disclosure for	
	non-financial assets of impaired assets (Amendment)	1 January 2014
IAS 39	Financial Instruments - Novation of derivatives and continuation	
	of hedge accounting (Amendment)	1 January 2014
IAS 40	Investment Property (Annual improvement project)	1 July 2014
IFRIC 21	Levies	1 January 2014

The adoption of these amendments had no significant effect on the Group financial statements.

In addition the following amendments, standards or interpretations have been issued but are not yet effective. The effective date refers to periods beginning on or after, unless otherwise indicated.

Standard	Subject	Effective date
IFRS 5	Non-current Asset Held for Sale and Discontinued Operations	
	(Annual improvement project)	1 January 2016
IFRS 7	Financial Instruments: Disclosures (Annual improvement project)	1 January 2016
IFRS 9	Financial Instruments - Classification and Measurement (Amendment)	1 January 2018
IFRS 10	Consolidated Financial Statements (Amendment)	1 January 2016
IFRS 11	Accounting for Acquisitions of Interest in Joint Operations (Amendment)	1 January 2016
IFRS 12	Disclosure of Interest in Other Entities (Amendment)	1 January 2016
IFRS 14	Regulatory Deferral Accounts	1 January 2016
IFRS 15	Revenue from Contracts with Customers	1 January 2017
IAS 16 and IAS 38	Clarification of Acceptable Methods of Depreciation and Amortisation (Amendment)	1 January 2016
IAS 16 and IAS 41	Agriculture: Bearer Plants (Amendment)	1 January 2016
IAS 1	Disclosure initiative (Amendment)	1 January 2016
IAS 19	Employee Benefits (Annual improvement project)	1 January 2016
IAS 27	Separate Financial Statements - Equity method (Amendment)	1 January 2016
IAS 28	Investment in Associates and Joint Ventures (Amendment)	1 January 2016
IAS 34	Interim Financial Reporting (Annual improvement project)	1 January 2016

The Group does not intend early adopting any of the above amendments, standards or interpretations. The impact of the above standards or interpretations are still being assessed.

For management purposes the Group is organised into operating divisions. The operating divisions are ARM Platinum (which includes platinum and mickel), ARM Ferrous, ARM Coal, ARM Copper, Corporate and other, ARM Exploration, and Gold. Corporate and other, ARM Exploration and Gold are included in ARM Corporate in the table below.

2. SEGMENTAL INFORMATION

2. SEGMENTAL INFORMATION	ARM Platinum Rm	ARM Ferrous Rm	ARM Coal	ARM Copper	ARM Corporate Rm	Total Rm	*IFRS Adjust- ment Rm	Total per IFRS financial state- ments Rm
Primary segmental information Six months ended						1411	1411	
31_December 2014 (Unaudited)								
Sales	3 820	5 167	574	435	-	9 996	(5 167)	4 829
Cost of sales	(3 051)	(3 754)	(455)	(516)	.22	(7 754)	3 743	(4 011)
Other operating income	106 (289)	(380)	21	(128)	405	610	(34) 380	576
Other operating expenses	586	1 109	(2) 138	(207)	(366) 61	(1 165) 1 687	(1 078)	(785) 609
Segment result Income from investments	19	105	130	(207)	57	181	(105)	76
Finance cost	(20)	(17)	(57)	(8)	84	(18)	17	(1)
Finance cost ZCCM:	(20)	(1)	(31)	(0)	٠.	(10)		(1)
Shareholders' loan Vale/ARM								
joint venture	-	-	-	(13)	-	(13)	-	(13)
Finance cost ARM:								
Shareholders' loan Vale/ARM								
joint venture	-	-		(60)	-	(60)	-	(60)
Loss from associate	-		(68)	-	-	(68)	=	(68)
Income from joint venture		13	-	-	(273)	13	817	830
Exceptional items Taxation	(164)	(4) (354)	(23)	(3)	(2/3)	(277)	4 345	(273) (208)
Non-controlling interest	(144)	(334)	(23)	58	(2)	(91)	343	(91)
Consolidation adjustment	(144)	(22)		30	(5)	(31)		(31)
Contribution to earnings	277	830	(10)	(233)	(63)	801	_	801
Contribution to headline			()	(===)	()			
earnings	277	833	(10)	(233)	159	1 026	-	1 026
Other information:								
Segment assets including								
investment in associate and	40.000	40.000	2 450	2 775	4 200	40 670	(4 222)	26 447
joint venture	10 869	18 608	3 158	3 775	4 260	40 670	(4 223)	36 447
Investment in joint venture Investment in associate			1 199			1 199	14 385	14 385 1 199
Segment liabilities	2 393	1 591	1 690	935	1 826	8 435	(1 591)	6 844
organic (100) (110)	- 333	T 33T	2 050	222	1 020	0 733	(1))1)	3 011

Unallocated - Deferred taxation and taxation						4 609	(2 632)	1 977
Consolidated total liabilities Cash generated from operations	1 323	1 490	170	(34)	26	13 044 2 975	(4 223) (1 490)	8 821 1 485
Cash inflow/(outflow) from	1 323	1 430	170	(34)	20	2 313	(1 430)	1 403
operating activities	1 141	1 307	173	(63)	(1 331)	1 227	(557)	670
Cash outflow from investing								
activities	(443)	(1 072)	(118)	(146)	(423)	(2 202)	1 072	(1 130)
Cash outflow from								
financing activities	(43)	-	(55)		(36)	(134)	-	(134)
Capital expenditure	486	802	177	146	1	1 612	(802)	810
Amortisation and depreciation	331	491	72	115	3	1 012	(491)	521
COTTOA	917	1 600	210	(92)	64	2 600	(1 560)	1 130

^{*} Includes IFRS 11 adjustments related to ARM Ferrous.

For management purposes the Group is organised into operating divisions. The operating divisions are ARM Platinum (which includes platinum and mickel), ARM Fornous, ARM Coal, ARM Copper, Corporate and other, ARM Exploration and Gold are included in ARM Corporate in the table below.

Six months ended	ARM Platinum Rm	ARM Ferrous Rm	ARM Coal Rm	ARM Copper (ARM Corporate Rm	Total Rm	*IFRS Adjust- ment Rm	Total per IFRS financial state- ments Rm
31 December 2013 (Unaudited) Sales	3 571	7 013	547	488	_	11 619	(7 013)	4 606
Cost of sales	(2 747)	(3 690)	(386)	(462)	23	(7 262)	3 680	(3 582)
Other operating income	35	105	17	(402)	417	574	(75)	499
Other operating expenses	(162)	(569)	(1)	(110)	(470)	(1 312)	569	(743)
Segment result	697	2 859	177	(84)	(30)	3 619	(2 839)	780
Income from investments	15	100	-		37	152	(100)	52
Finance cost	(19)	(12)	(46)	(6)	- 9	(74)	12	(62)
Finance cost ZCCM:								
Shareholders' loan Vale/ARM								
joint venture	-	-	-	(9)	-	(9)	-	(9)
Finance cost ARM:								
Shareholders' loan Vale/ARM								
joint venture	-	-	C2 400	(49)	-	(49)	-	(49)
Loss from associate**	-	7	(240)	-	-	(240) 7	2 146	(240) 2 153
Income from joint venture Exceptional items		/	_	(10)	(621)	(631)	2 140	(631)
Taxation	(193)	(786)	(38)	(10)	72	(945)	781	(164)
Non-controlling interest	(137)	(700)	(30)	26	(5)	(116)	701	(116)
Consolidation adjustment	(137)	(15)	_	20	15	(110)	_	(110)
Contribution to earnings	363	2 153	(147)	(132)	(523)	1 714	_	1 714
Contribution to headline			(,	(===)	()			
earnings	363	2 153	(34)	(122)	(19)	2 341	-	2 341
Other information:								
Segment assets including								
investment in associate and								
joint venture	10 336	17 940	2 949	3 649	3 882	38 756	(4 031)	34 725
Investment in joint venture						4 244	13 909	13 909
Investment in associate	1 909	1 486	1 211 1 528	1 025	2 095	1 211 8 043	(1 486)	1 211 6 557
Segment liabilities Unallocated - Deferred taxation	1 505	1 400	1 320	1 023	2 093	0 043	(1 400)	0 337
and taxation						4 452	(2 548)	1 904
Consolidated total liabilities						12 495	(4 034)	8 461
Cash generated from operations	663	2 480	272	(31)	(43)	3 341	(2 480)	861
Cash inflow/(outflow) from				()	()		(=,	
operating activities	546	1 803	272	(31)	(1 168)	1 422	(1 053)	369
Cash outflow from investing								
activities	(388)	(1 041)	(40)	(63)	(19)	(1 551)	1 041	(510)
Cash (outflow)/inflow from								
financing activities	(48)		(235)	(71)	35	(319)		(319)
Capital expenditure	389	732	58	247	3	1 429	(732)	697
Amortisation and depreciation	371 1 068	428 3 287	56	55 (29)	(28)	912 4 531	(428) (3 267)	484
EBITDA	T 008	5 28/	233	(29)	(28)	4 551	(3 267)	1 264

^{*} Includes IFRS 11 adjustments related to ARM Ferrous. ** Impairment included in loss from associate R113 million.

For management purposes the Group is organised into operating divisions. The operating divisions are ARM Platinum (which includes platinum and mickel), ARM Ferrous, ARM Coal, ARM Copper, Corporate and other, ARM Exploration, and Gold. Corporate and other, ARM Exploration, and Gold. Corporate and other ARM Exploration, and Gold.

	ARM Platinum Rm	ARM Ferrous Rm	ARM Coal	ARM Copper	ARM Corporate Rm	Total Rm	*IFRS Adjust- ment Rm	IFRS financial state- ments	
Year ended 30 June 2014 (Audited)									
Sales	7 986	13 781	961	1 085	(28)	23 785	(13 781)	10 004	
Cost of sales	(5 811)	(7 733)	(724)	(1 048)	73	(15 243)	7 712	(7 531)	
Other operating income	79	176	24	36	752	1 067	(106)	961	
Other operating expenses	(531)	(1 228)	(3)	(319)	(910)	(2 991)	1 228	(1 763)	
Segment result	1 723	4 996	258	(246)	(113)	6 618	(4 947)	1 671	
Income from investments	36	225			83	344	(225)	119	
Finance cost	(51)	(27)	(89)	(2)	14	(155)	27	(128)	
Finance cost ZCCM:									
Shareholders' loan Vale/ARM				(20)		(20)		(20)	
joint venture	-	-	-	(38)	-	(38)	-	(38)	
Finance cost ARM: Shareholders' loan Vale/ARM									
ioint venture				(93)		(93)		(93)	
Loss from associate**			(374)	(55)		(374)		(374)	
Income form joint venture***	_	11	(3, 1)	_	_	ii	3 538	3 549	
Exceptional items	(2)	(260)	5	2	(621)	(876)	260	(616)	
Taxation	(506)	(1 361)	(48)	(3)	25	(1 893)	1 347	(546)	
Non-controlling interest	(319)			73	(9)	(255)	-	(255)	
Consolidation adjustment		(35)	-	_	35		-		
Contribution to earnings	881	3 549	(248)	(307)	(586)	3 289	-	3 289	
Contribution to headline									
earnings	883	3 736	(120)	(309)	(82)	4 108	-	4 108	
Other information:									
Segment assets including									
investment in associate and	10 807	18 749	3 468	3 530	4 348	40 902	(4 444)	36 458	
joint venture Investment in joint venture	10 907	16 749	3 400	3 330	4 346	40 902	14 305	14 305	
Investment in associate			1 267			1 267	14 303	1 267	
Segment liabilities	2 280	1 936	1 636	826	1 538	8 216	(1 936)	6 280	
Unallocated - Deferred taxation	2 200	1 330	1 030	OLO	1 330	0 110	(1 330)	0 200	
and taxation						4 542	(2 563)	1 979	
Consolidated total liabilities						12 758	(4 499)	8 259	
Cash inflow/(outflow) from									
operating activities	1 386	4 485	407	(158)	(1 308)	4 812	(2 735)	2 077	
Cash outflow from investing									
activities	(690)	(2 382)	(305)	(204)	(23)	(3 604)	2 382	(1 222)	
Cash outflow from			(4.53)		(500)	(7000)		(TEO)	
financing activities	(104)	1 752	(152)	200	(503)	(759)	(1.752)	(759)	
Capital expenditure	731	1 753	129	299	6	2 918	(1 753)	1 165	
Amortisation and depreciation Impairment	650	892 260	117 183	176	6	1 841 443	(892)	949 183	
EBITDA	2 373	5 888	375	(70)	(107)	8 459	(5 839)	2 620	
LDITION	2 3/3	2 000	3/3	(70)	(107)	3 435	(2 033)	2 020	

Additional information

The ARM platinum segment is analysed further into Nkomati, Two Rivers Platinum Proprietary Limited and ARM Mining Consortium Limited which includes 50% of the Modikwa Platinum Whine.

Platinum Six months ended 31 December 2014 (Unaudited)	Two Rivers Rm	Modikwa Rm	Nkomati Rm	Platinum Rm
Sales	1 873	597	1 350	3 820
Cost of sales	(1 336)	(598)	(1 117)	(3 051)
Other operating income	(1 330)	(330)	99	106
Other operating expenses	(87)	(10)	(192)	(289)
Segment result	456	(10)	140	586
Income from investments	7	, - 3	- 9	19
Finance cost	(16)	(1)	(3)	(20)
Taxation	(127)	` 8	(45)	(164)
Non-controlling interest	(144)	-		(144)
Contribution to earnings	176	-	101	277
Contribution to headline earnings	176	-	101	277
Other information:				
Segment assets	4 248	3 092	3 529	10 869
Segment liabilities	1 053	553	787	2 393
Cash inflow from operating activities	551	90	500	1 141
Cash outflow from investing activities	(127)	(207)	(109)	(443)
Cash outflow from financing activities Capital expenditure	(43) 156	209	121	(43) 486
Amortisation and depreciation	205	42	84	331
FRITIDA	205 661	32 32	224	917
Six months ended 31 December 2013 (Unaudited)	001	JŁ	LLT	311
Sales	1 700	627	1 244	3 571
Cost of sales	(1 242)	(551)	(954)	(2 747)
Other operating income	11	7	17	35
Other operating expenses	(59)	(9)	(94)	(162)
Segment result	410	74	213	697
Income from investments	3	5	7	15
Finance cost	(17)		(2)	(19)
Taxation	(112)	(20)	(61)	(193)
Non-controlling interest	(127)	(10)	-	(137)
Contribution to earnings	157	49	157	363
Contribution to headline earnings	157	49	157	363
Other information:	2 000	2 000	2 554	40.336
Segment assets Segment liabilities	3 896 842	2 889 406	3 551 661	10 336 1 909
Segment Habilities	042	400	991	1 909

^{**} Includes IFRS 11 adjustments related to ARM Ferrous.
** Impairment included in loss from associates R132 million.
*** Impairment included in income from joint venture R187 million.

Cash outflow from investing activities	(140)	(160)	(88)	(388)
Cash outflow from financing activities	(48)	-	-	(48)
Capital expenditure	138	160	91	389
Amortisation and depreciation	181	41	149	371
EBITDA	591	115	362	1 068
Pro forma analysis of the ARM Ferrous segment or	a 100% basis	;		

	Iron ore division Rm	Manga- nese division Rm	Chrome division Rm	Ferrous Total Rm	ARM share Rm	*IFRS Adjust- ment Rm	Total per IFRS financial state- ments Rm
Six months ended 31 December 2014 (Unaudited)							
Sales	5 757	3 868	708	10 333	5 167	(5 167)	-
Other operating income	276	133	5	414	76	(76)	-
Other operating expenses	(682) 1 478	(254) 656	(87) 84	(1 023) 2 218	(380) 1 109	(1 109)	-
Operating profit Contribution to earnings and	1 4/6	950	04	2 216	1 109	(T 109)	_
total comprehensive income	1 174	473	56	1 703	852	(22)	830
Contribution to headline earnings	1 181	472	56	1 709	855	(22) (22)	833
Other information:						()	
Segment assets	25 480	11 625	1 090	38 195	18 608	(4 223)	14 385
Segment liabilities	5 748	2 547	426	8 721	1 591	(1 591)	-
Cash inflow/(outflow) from operating activities	663**	632	(206)	1 089	1 307	(1 307)	-
Cash outflow from investing activities Capital expenditure	(835) 710	(1 187) 849	(97) 130	(2 119) 1 689	(1 072) 802	1 072 (802)	-
Amortisation and depreciation	751	209	43	1 003	491	(491)	_
FRITIDA	2 229	865	127	3 221	1 600	(1 600)	
Additional information for ARM Ferrous at 100%	2 223	003	127	3 221	1 000	(1 000)	
Non-current assets							
Property, plant and equipment				21 312		(21 312)	-
Other non-current assets				2 857		(2 857)	-
Current assets				4 000		(4.052)	
Inventories Trade and other receivables				4 963 4 038		(4 963) (4 038)	-
Financial asset				80		(80)	
Cash and cash equivalents				4 945		(4 945)	_
Non-current liabilities				. 5.5		(1 3 13)	
Other non-current liabilities Current liabilities				6 193		(6 193)	-
Trade and other payables				1 829		(1 829)	_
Short-term provisions				416		(416)	-
Taxation				284		(284)	-

* Includes consolidation and IFRS 11 adjustments.
** Dividend paid amounting to R1.5 billion included in cash flows from operating activities.

PTO TOTILA ATLATYSTS OF THE ARM PETTOUS	segneric un	a 100% basi	5				Total per IFRS
	Iron ore division	Manga- nese division Rm	Chrome division Rm	Ferrous Total Rm	ARM share Rm	*IFRS Adjust- ment Rm	financial state- ments Rm
Six months ended 31 December 2013 (Unaudited)	Nii	Nii	Nii	Nii	Nii	Nii	NII
Sales	9 222	4 022	782	14 026	7 013	(7 013)	_
Other operating income	313	98	702	416	105	(105)	_
Other operating expenses	(887)	(355)	(102)	(1 344)	(569)	569	_
Operating profit	4 753	917	47	5 717	2 859	(2 859)	-
Contribution to earnings							
and total comprehensive income	3 644	655	37	4 336	2 168	(15)	2 153
Contribution to headline earnings	3 644	655	37	4 336	2 168	(15)	2 153
Other information:							
Segment assets	24 894	10 908	939	36 741	17 940	(4 031)	13 909
Segment liabilities	5 549	2 424	331	8 304	1 486	(1 486)	-
Cash inflow from operating activities	1 576**	475	54	2 105	1 803	(1,803)	-
Cash outflow from investing activities	(795)	(1 208)	(78)	(2 081)	(1 041)	1 041	-
Capital expenditure	902 596	541 242	80 38	1 523 876	732 428	(732) (428)	-
Amortisation and depreciation	5 349	1 159	36 85	6 593	3 287	(3 287)	_
Additional information for ARM Ferrous	3 349	1 135	03	0 353	3 207	(3 201)	
at 100%							
Non-current assets							
Property, plant and equipment				20 058		(20 058)	_
Other non-current assets				1 554		(1 554)	_
Current assets						(=,	
Inventories				4 479		(4 479)	-
Trade and other receivables				5 272		(5 272)	-
Financial asset				85		(85)	
Cash and cash equivalents				5 293		(5 293)	-
Non-current liabilities				F 770		(F. 330)	
Other non-current liabilities				5 779		(5 779)	-
Current liabilities				1 732		(1 732)	
Trade and other payables Short-term provisions				1 /32 407		(407)	
Taxation				386		(386)	
TANACTOTI				300		(300)	_

 $^{^{\}ast}$ Includes consolidation and IFRS 11 adjustments. ** Dividend paid amounting to R1.5 billion included in cash flows from operating activities.

ARM Corporate as presented in the table on page 78 is analysed further into the Corporate and other, ARM Exploration and Gold segments.

Primary segmental information Six months ended 31 December 2014 (Unaudited)	ARM Exploration Rm	Corporate* and other Rm	Gold Rm	Total ARM Corporate Rm
Cost of sales Other operating income Other operating expenses Segment result Income from investments	(40) (40)	22 405 (326) 101 57	-	22 405 (366) 61 57
Finance cost Exceptional items Taxation Non-controlling interest Consolidation adjustment	-	(60) (5) 22	(273) 51 -	(273) (9) (5) 22
Contribution to earnings Contribution to headline earnings Other information:	(40) (40)	199 199	(222)	(63) 159
Segment assets Segment liabilities Cash operated from operating activities Cash outflow from operating activities Cash outflow from financing activities Cash outflow from financing activities Cash outflow from financing activities Capital expenditure Amortisation and depreciation ENITMA	(40) (40) - - - (40)	2 885 1 826 66 (1 291) (423) (36) 1 3 104	1 375	4 260 1 826 26 (1 331) (423) (36) 1 3 64

^{*} Corporate, other companies and consolidation adjustments.

ARM Corporate as presented in the table on page 79 is analysed further into the Corporate and other, ARM Exploration and Gold segments.

Six months ended 31 December 2013 (Unaudited)	ARM Exploration Rm	Corporate* and other Rm	Gold Rm	Total ARM Corporate Rm
Cost of sales Other operating income		23 417	-	23 417
Other operating expenses Segment result Income from investments	(24) (24)	(446) (6) 37	=	(470) (30) 37
Finance cost Exceptional items Taxation	=	9 6 (45)	(627) 117	(62 <u>1)</u> 72
Non-controlling interest Consolidation adjustment Contribution to earnings	(24)	(5) 15 11	(510)	(5) 15 (523)
Contribution to headline earnings Other information: Segment assets	(24)	2 234	1 648	(19) 3 882
Segment liabilities Cash generated from operations	(24)	2 095 (19)	1 046	2 095 (43)
Cash outflow from operating activities Cash outflow from investing activities Cash inflow from financing activities	(24)	(1 144) (19) 35	Ξ	(1 168) (19) 35
Capital expenditure Amortisation and depreciation		3 2	=	3 2
EBITDA	(24)	(4)	-	(28)

 $[\]ensuremath{^{*}}$ Corporate, other companies and consolidation adjustments.

ARM Corporate as presented in the table on page 80 is analysed further into the Corporate and other, ARM Exploration and Gold segments.

Jegici es	ARM Exploration Rm	Corporate* and other	Gold Rm	Total ARM Corporate
Year ended 30 June 2014 (Audited)				
Sales	_	(28)	_	(28) 73
Cost of sales	_	73	-	
Other operating income	_	752	-	752
Other operating expenses	(81) (81)	(829)	-	(910)
Segment result	(81)	(32)	-	(113)
Income from investments	-	83	-	83
Finance cost	_	14	-	14
Exceptional items	-	6	(627)	(621)
Taxation	-	(92)	117	25
Non-controlling interest	-	(9) 35	-	(9) 35
Consolidation adjustment	-	35	-	
Contribution to earnings	(81)	5	(510)	(586)

1.538	- (82) 1 982		
* Corporate, other companies and consolidation adjustments.	Unaudited Six months en 31 December 2014 Rm	ded 2013	Audited Year ended 30 June 2014
3. INVESTMENT IN JOINT VENTURE This investment relates to ARM Ferrous and comprises Assmang as a joint venture which includes iron ore, manganese and chrome operations. Opening balance Income for the period Income for the period Less: Dividends paid for the period Less: Dividends paid for the period Closing balance Refer to note 2 for further detail relating to the ARM Ferrous segment.	14 305 852 (22) 830 (750) 14 385	12 506 2 168 (15) 2 153 (750) 13 909	12 506 3 584 (35) 3 549 (1 750) 14 305
4. CASH AND CASH EQUIVALENTS Affrican Rainbow Minerals Limited ANN Flancar Company AA ANN Platinum Proprietary Limited Kingfisher Insurance Co Limited Kingfisher Insurance Co Limited Notati The Rivers Platinum Proprietary Limited Vale/ANN joint wenture Vale/ANN joint wenture The Rivers Platinum Proprietary Limited Vale/ANN joint wenture Pestricted cash Total as per statement of financial position Less overlarfist (refer note 6) Total as per statement of cash flows 5. ASSETS HELD FOR SALE During the reporting period the investment property situated in Marshalltown, Johannesburg was sold. The transaction and the transfer thereof is expected to be finalised by the end of the company of the period of the period of the period of the period of the company of the period of the p	288 102 107 119 119 200 285 34 3 928 1 976 902 1 074	100 81 120 192 139 9 66 3 814 1 524 411 1 113	746 63 28 137 216 9 92 4 855 2 150 481 1 669
the transfer thereor is expected to be finalised by the end of tournent financial year.	Unaudited Six months ender 31 December 2014 Rm	d Ye 2013 Rm	Audited ar ended 30 June 2014 Rm
6. BORROWINGS Long-term borrowings are held as follows - African Rainbow Minerals Limited - ARM Finance Company SA - ARM Coal Proprietary Limited (partner loan) - Two Rivers Platinum Proprietary Limited - vale/ARM joint operation (partner loan) - Vale/ARM joint operation (partner loan) - Short-term borrowings are held as follows:	567 1 220 61 10 505 2 363	564 774 1 290 89 - 431 3 148	659 1 209 88 12 452 2 420
Short-term borrowings are held as follows: - African Garbow whereals timited - Anglo Platinum Limited (partner loan) - ARM Coal Proprietary Limited (partner loan) - ARM Finance Company Sa - Two Rivers Platinum Proprietary Limited Overdrafts are held as follows: - African Rainbow Minerals Limited	114 188 289 64 655	8 114 30 63 80 295	114 217 191 79 601
- African Rainbow Minerals Limited - ARM Mining Consortium Limited - Two Rivers Platinum Proprietary Limited - Vale/Awm joint operation - Other Overdrafts and short-term borrowings Total borrowings	80 287 169 20 902 1 557 3 920 Unaudited	261 120 30 4111 706 3 854	24 300 130 27 481 1 082 3 502 Audited
7. EXCEPTIONAL ITEMS	Six months ended 31 December 2014 Rm	2013 Rm	ar ended 30 June 2014 Rm
Transiment of available-for-sale listed investment (Loss) frontfit on sale of property, plant and equipment Profit on sale of subsidiary plant and equipment profit on sale of subsidiary subsidiary exceptional items per income statement and equipment accounted impairment on property, plant and equipment accounted for directly in joint venture – Assumag Loss on sale of property, plant and equipment accounted for directly in joint venture – Assumag Loss on sale of property, plant and equipment accounted for directly in joint venture – Assumag Loss on sale of property in a sale of property, plant and equipment accounted for associate – AM Coal Taxation accounted for in associate – AM Coal Taxation on impairment of avail fable-for-sale listed investment raution on on impairment of avail fable-for-sale listed investment rotal amount adjusced for headline earnings	(273) - (273) - (4) (277) - 1 51 (225)	(627) (10) 6 (631) (157) - (788) 44 117 (627)	(627) 6 (616) (183) (260) - (1 059) 51 73 117 (1) (819)
8. HEADLINE EMPNING Basic earnings per income statement Impailment of available-for-sale listed investment Impailment of property, plant and equipment in associate - ABM Coal Impailment of property, plant and equipment in joint venture - Assmarg Loss/(profit) on sale of property, plant and equipment in soint	801 273 - - - 4	1 714 627 157 - 10	3 289 627 183 260 (6)
venture - Assumo Profit on sale of subsidiary Taxation accounted for directly in associate and joint venture Taxation on impairment of available-for-sale listed investment Taxation on other exceptional items Headline earnings	1 078 (1) (51) 1 026	(6) 2 502 (44) (117) 2 341	(5) 4 348 (124) (117) 1 4 108
South African nomal tax – current year South African nomal tax – mining South African nomal tax – non-mining South African nomal tax – prior year beferred tax – current year Foreign taxes	175 164 111 - 31 2 208 Unaudited Six months end 31 December 2014	2013	423 322 101 8 115 - 546 Audited ear ended 30 June 2014
10. CASH GENERATED FROM OPERATIONS Cash generated from operations before working capital movement working capital movement working capital objects to the capital objects where the capital capital working to the capital objects where the capital	1 307 178 340 (211) 49 1 485	1 532 (671) (524) (158) 11 861	3 032 (959) (978) (160) 179 2 073
11. COMMITMENTS AND CONTINGENT LIABILITIES Commitments in respect of future capital expenditure which will be funded from operating cash flows and by utilising debt facilities at entity and corporate levels, are summarised below: Approved by directors - contracted for contracted for for Total commitments Shareholders are advised that there have been no significant changes to the contingent liabilities of the Group as disclosed in the 30 June 2014 annual report other than (1) additional estimated contingent hiability of 876 million at the Akomati mind for Eskon infrastructure.	213 77 290	312 120 432	359 7 366
12. EVENTS AFTER REPORTING DATE Subsequent to the end of the reporting period the following event	ts have occurred th	at do not eff	ect the report

Subsequent to the end of the reporting period the following events have occurred that do not effect the reported results but which require disclosure:

12.1 The current operating furnace at Machadodorp will be stopped at the end of April 2015. The attributable carrying value of the furnace at 31 December 2014 was RIS2 million.

- The transfer of Kalkfortein portions 4, 5 and 6 and Tweefontein prospecting rights into the Two Rivers mining area occurred on 6 February 2015 from which date ARM's shareholding in Two Rivers reduces to 51% from 55%. Two Rivers will remain a substidiary of ARM after the changed shareholding as III criteria for control still exit after the reduction in shareholding.
 ARM and Assore have reached an in principle agreement on ARM's disposal of its effective 50% interest in the Dearstvier chrome whine to Assore. The bearstvier chrome whine makes up the substantial portion of the Chrome Division in the ARM Ferrous Segment report reflected in note 2.

Contact details and administration

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Sponsor Deutsche Securities (SA) Proprietary Limited

Forward-looking statements

Fromand-looking statements or this report constitute forward-looking statements that are neither reported financial results nor other historical information. They include but are not limited to statements that are predictions of or indicate future earnings, savings, spengies, events, trends, plans or objectives. Such floward-looking statements may or may not take into account and may or may not be affected by known and unknown risks, uncertainties and other important factors that could cause the actual results, performance or adhievements of the Company to be materially different from the future results, performance or adhievements of the Company to be materially different from the future results, performance or adhievements of the Company to be materially different from the future results, performance or adhievements expressed or implied by such forward-looking statements. Such risks, conditions in South Africa; decreases in the market price of commodities; hazards associated with underground and surface mining; labour disruptions; changes in government regulations, particularly environmental regulations; changes in exchange rates; currency devaluations; inflation and other macro-economic factors; and the impact of the truy and Aids crists in south Africa. These forward-looking statements spake only as of the date of publication of these pages. The Company undertakes events or circumstances after the date of publication of these pages or to reflect the occurrence of unanticipated events.

Directors
P T Motsepe (Executive Chairman)
P T Schmidt (Chief Executive Officer)
F Abbott*
H Armold Dr R V Simelane*
A Backane-Tuoane*
T Boardan*
A J Wilkers
A J Wilkers

D A Chissano (Mozambican)*

 * Independent Non-executive ** Non-executive

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