



REPORT TO STAKEHOLDERS

SIX MONTHS TO 31 DECEMBER 2016

This presentation is available on www.murrob.com

23 February 2017



PRESENTATION OVERVIEW

Henry Laas	The Murray & Roberts Group	Slides 3-7
	Salient features	Slide 9
	Historical financial results	Slide 10
	Safety performance	Slide 11
Cobus Bester	Statement of financial performance	Slide 13
	Statement of financial position	Slide 14
	Continuing revenue and EBIT – contributions by platform	Slide 15
	Continuing revenue and EBIT – contributions by value chain segment	Slide 16
	Continuing revenue and EBIT – contributions by geography	Slide 17
	Segmental analysis per platform	Slides 18-21
Henry Laas	Order book per platform	Slide 23
	Order book, near orders and pipeline	Slide 24
	Order book – geography and time distribution	Slide 25
Henry Laas	Commodity and energy prices	Slides 27-28
Laas	Platform outlook	Slides 29-31
	Major claims update	Slide 32
	Key presentation takeaways	Slide 33
	Acquisition of material interest in Murray & Roberts	Slide 34
	Appendix (handout only)	Slides 38-77

© Murray & Roberts 2017 | 2 ENGINEERED EXCELLENCE



MURRAY & ROBERTS TRANSFORMATION

A NEW STRATEGIC FUTURE UNFOLDING



- Murray & Roberts has received approval to reclassify its listing on the JSE from Heavy Construction sub-sector to Diversified Industrials sub-sector

on 20 March 2017

Clearly defined growth strategy and business model

- Murray & Roberts is focused on the full project lifecycle service offering, exposure to select natural resources market sectors, and international
- Growth opportunity exists from expected medium-term recovery of the commodity cycle through diversification of the business model and international expansion

Strong balance sheet allows M&R to navigate through the commodity down cycle

Low leverage and strong cash position is assisting Murray & Roberts to survive in an environments where producers are cutting back on projects with demand only expected to return in the medium-term

Robust near orders and project pipeline

- Diversified business model has resulted in a better quality order book
- Despite the Oil & Gas order book coming under pressure, Underground Mining order book more resilient

ENGINEERED EXCELLENCE © Murray & Roberts 2017 | 3



THE MURRAY & ROBERTS GROUP

A MULTINATIONAL SPECIALIST ENGINEERING AND CONSTRUCTION GROUP FOCUSED ON THE NATURAL RESOURCES MARKET SECTOR

STOP.THINK.ACT.24/7: SAFETY FIRST IN EVERYTHING WE DO

BUSINESS PLATFORMS

OIL & GAS

UNDERGROUND MINING

POWER & WATER

PURPOSE

Enabling fixed capital investments that support the advancement of human development

VISION

By 2025, to be a leading multinational group that applies its project lifecycle capabilities to optimise client's fixed capital investment

VALUES

Integrity
Respect
Care

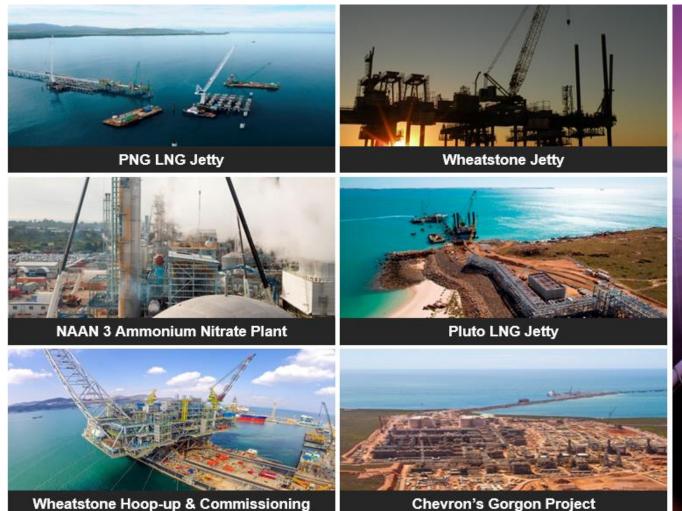
Accountability Commitment

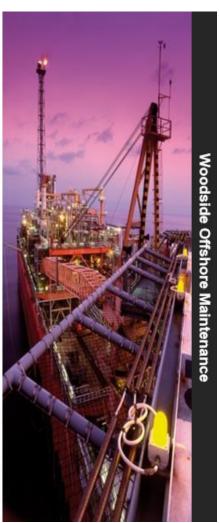
© Murray & Roberts 2017 | 4 ENGINEERED EXCELLENCE



OIL & GAS PLATFORM

FLAGSHIP PROJECTS IN AUSTRALIA AND PAPUA NEW GUINEA



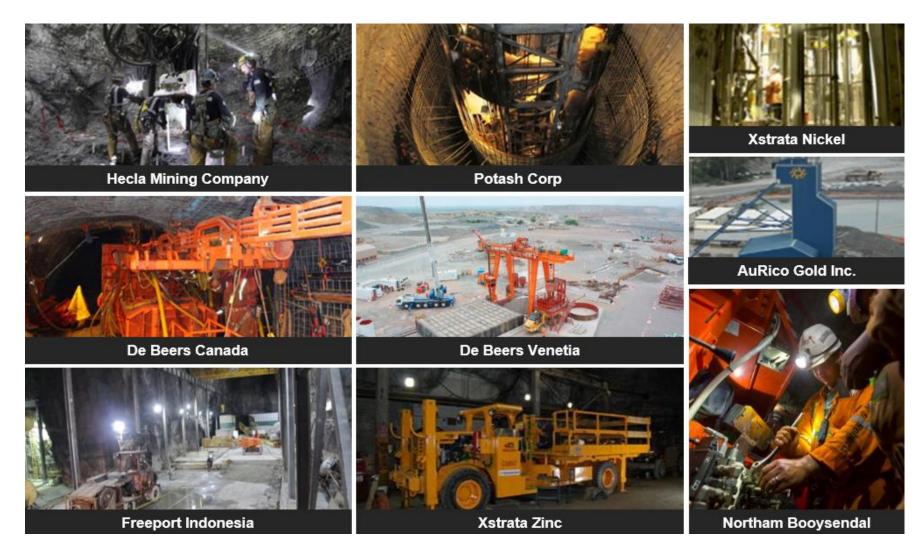


ENGINEERED EXCELLENCE



UNDERGROUND MINING PLATFORM

FLAGSHIP PROJECTS IN AFRICA, THE AMERICAS AND AUSTRALASIA



© Murray & Roberts 2017 | 6 ENGINEERED EXCELLENCE



POWER & WATER PLATFORM

FLAGSHIP PROJECTS IN SOUTH AFRICA, GHANA AND MOZAMBIQUE





















© Murray & Roberts 2017 | 7 ENGINEERED EXCELLENCE



SUMMARISED FINANCIAL RESULTS
BOOYSENDAL PLATINUM MINE, MPUMALANGA, SOUTH AFRICA

© Murray & Roberts 2017 | 8 ENGINEERED EXCELLENCE



SALIENT FEATURES

SIX MONTHS TO DECEMBER

FY2017 H1 (COMPARED TO FY2016 H1) RESULTS WERE NEGATIVELY IMPACTED BY:

- Decline in earnings from the Oil & Gas platform (R172 million);
- Cost increase to close out projects and the business in the Middle East (R130 million);
- Forex movements (R244 million); and
- Net present value charge of Voluntary Rebuild Programme with South African Government (R170 million).

TOTAL IMPACT: R716 MILLION

FINANCIAL RESULTS FOR THE SIX MONTHS TO 31 DECEMBER 2016:

- Revenue from continuing operations of R10,7 billion (December 2015¹: R13,0 billion);
- Diluted continuing HEPS of 27 cents (December 2015¹: 93 cents);
- Attributable loss of R60 million (December 2015: R376 million profit);
- Cash net of debt of R1,1 billion (December 2015: R1,0 billion); and
- Order book for continuing operations of R24,5 billion (December 2015: R35,2 billion).
- Settlement of all Gautrain development period disputes
- Sale of Infrastructure & Building businesses and Genrec progressing and should be completed within the second half of the current financial year
- Record-low lost time injury frequency rate of 0.56 (December 2015: 0.78). Regrettably one fatal incident
- Approval to transfer the Company's sub-sector listing on the JSE from Heavy Construction to Diversified Industrial received in February 2017

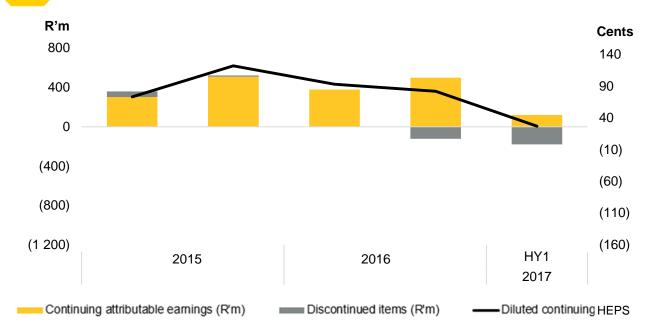
© Murray & Roberts 2017 | 9 ENGINEERED EXCELLENCE

¹ Restated for discontinued operations



HISTORICAL FINANCIAL RESULTS

ATTRIBUTABLE EARNINGS AND DILUTED CONTINUING HEPS



	20	15	20	16	2017	
	HY1 ¹	HY2 ¹	HY1¹	HY2	HY1	
Total attributable earnings (Rm)	359	522	376	377	(60)	
Continuing attributable earnings (Rm)	302	508	378	499	119	
Discontinued attributable earnings (Rm)	57	14	(2)	(122)	(179)	
Diluted continuing HEPS (Cents)	73	122	93	82	27	

¹ Restated for discontinued operations

Earnings from continuing operations R119m

- Good performance by Underground Mining
- Power & Water returned to profitability

offset by

- Reduced earnings from Oil & Gas platform
- Increased cost in the Middle East
- · No forex gains

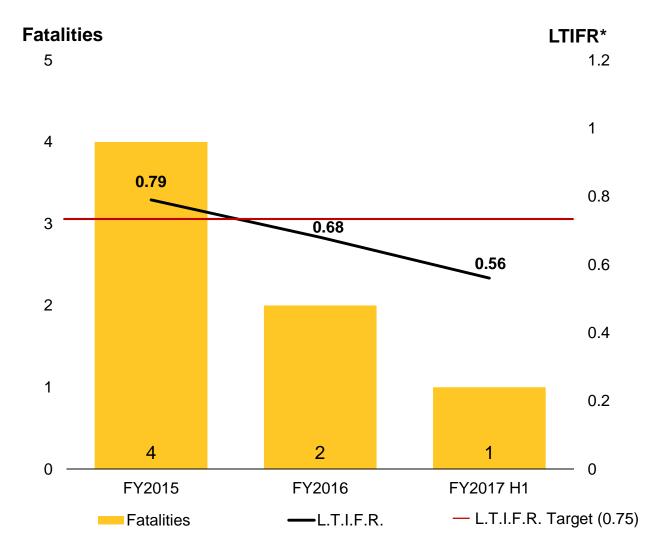
Losses from discontinued operations R179m

 Relates primarily to the net present value charge of the Voluntary Rebuild Programme settlement of R170m



SAFETY PERFORMANCE

TOGETHER TO ZERO HARM



Regrettably, one fatality was suffered

 Ditebogo Phuduhudu, Infrastructure & Building platform's Noupoort Wind Farm project

Record-low LTIFR of 0.56

 In the Oil & Gas platform, Clough achieved zero lost time injuries over the past 12 months

Grayston Incident

- Department of Labour Inquiry resumes 27 March
- Approval was obtained in January 2017 from the Department of Labour to commence construction over the M1 highway
- Project is expected to be completed during the latter part of the calendar year

ENGINEERED EXCELLENCE

^{*} Lost Time Injury Frequency Rate per million man-hours worked



FINANCIAL RESULTS & SEGMENTAL ANALYSIS
WHEATSTONE HOOK-UP AND COMMISSIONING, ONSLOW, WESTERN AUSTRALIA

© Murray & Roberts 2017 | 12 ENGINEERED EXCELLENCE



GROUP FINANCIALS

STATEMENT OF FINANCIAL PERFORMANCE

Rm	2016	2015 ¹	Variance
Revenue	10 653	12 972	(2 319)
EBITDA	498	816	(318)
EBIT	252	579	(327)
Net interest expense	(27)	(52)	25
Taxation	(112)	(144)	32
Income from equity accounted investments	6	6	-
Income from continuing operations	119	389	(270)
Discontinued operations*	(179)	(2)	(177)
Non-controlling interests	-	(11)	11
Attributable (loss)/profit	(60)	376	(436)

^{1.} Decrease in EBIT due to reduced earnings from Oil & Gas platform, increased costs in closing out of Middle East projects and impact of foreign exchange gain recognised in prior year. This was partially offset by an improved performance by Power & Water and fair value adjustment on Bombela Concession Investment

^{2.} Increased effective tax rate due to losses in tax free jurisdictions and African withholdings taxes

^{3.} Increase in discontinued operations losses mainly due to present value of the once-off charge of the Voluntary Rebuild Programme settlement of R170m

^{*} Reported numbers are after tax and interest, but before non-controlling interests

¹ Restated for discontinued operations



GROUP FINANCIALS

STATEMENT OF FINANCIAL POSITION

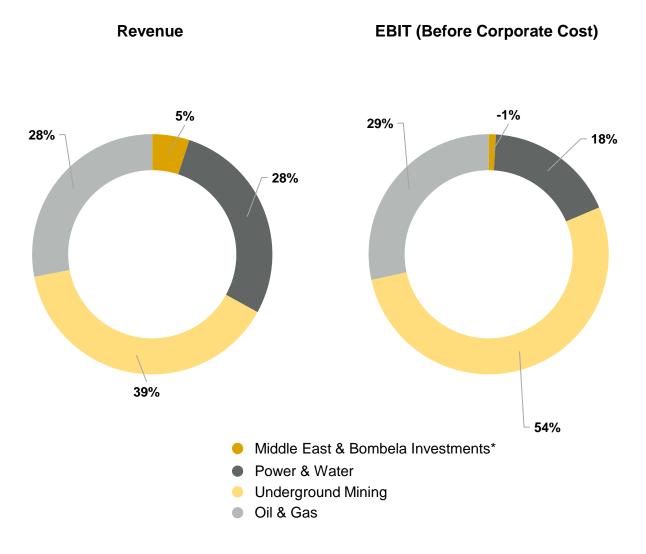
Rm	Dec 16	Jun 16	Variance
Total assets	15 921	17 965	(2 044)
Property, plant and equipment	2 105	2 189	(84)
Other non-current assets	2 834	3 906	(1 072)
Current assets	6 624	6 722	(98)
Cash and cash equivalents	2 168	2 813	(645)
Assets classified as held-for-sale	2 190	2 335	(145)
Total equity and liabilities	15 921	17 965	(2 044)
Shareholders' equity	6 556	7 264	(708)
Interest bearing debt - short term	352	389	(37)
- long term	697	650	47
Other non-current liabilities	561	467	94
Current liabilities	6 096	7 305	(1 209)
Liabilities classified as held-for-sale	1 659	1 890	(231)
Net cash	1 119	1 774	(655)

^{1.} Assets and liabilities held-for-sale relate to the Infrastructure & Building businesses, Genrec and remaining Clough properties



PLATFORM CONTRIBUTION

CONTINUING REVENUE AND EBIT



- Oil & Gas and Underground Mining contribute 67% of revenue and 83% of EBIT
- Income from Bombela Investments offset by losses in Middle East
- Underground Mining strong performance with highest EBIT margin

Held-for-sale Infrastructure & Building businesses and Genrec reclassified to discontinued (excluded from revenue and EBIT)

© Murray & Roberts 2017 | 15 ENGINEERED EXCELLENCE

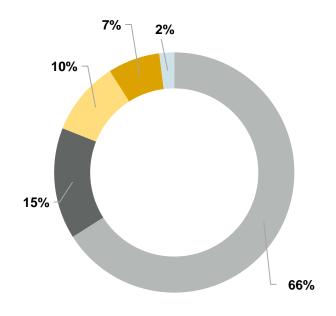
^{*} Previously part of the Infrastructure & Building platform



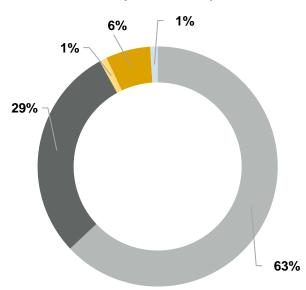
PROJECT LIFE CYCLE DISTRIBUTION

CONTINUING REVENUE AND EBIT

Life Cycle Revenue



Life Cycle EBIT (excluding Concession Investment and Corporate cost)



- Construction*
- Commissioning
- Planning & Engineering
- Operations
- Maintenance & Refurbishment

- Construction activity contributes 66% (FY16: 54%), to revenue and 63% (FY16: 39%), to EBIT
- Commissioning contributed 15% (FY16: 25%) to revenue and 29% (FY16: 37%) to EBIT
- Commissioning attracts the highest margins
- Life cycle diversification currently best achieved in the Oil & Gas and Underground Mining platforms

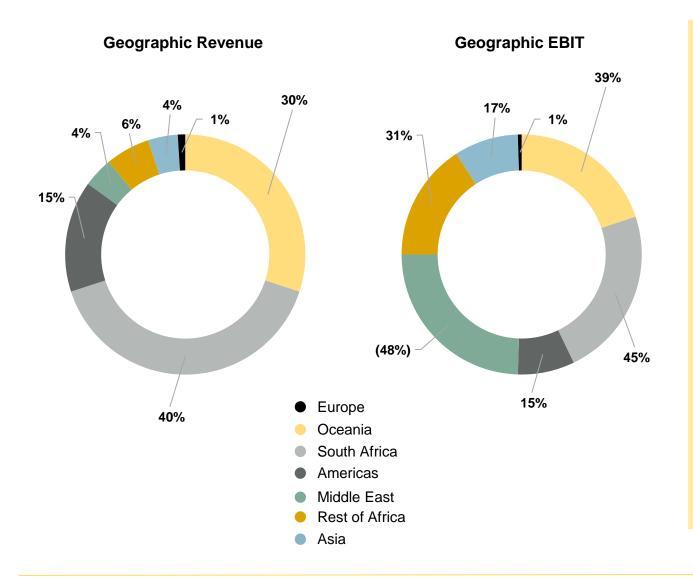
FY16 restated for discontinued operations

^{*} Not civil and building construction



GEOGRAPHIC DIVERSIFICATION

CONTINUING REVENUE AND EBIT



- 40% revenue contribution from South Africa but only a 14% contribution to EBIT when excluding the Bombela Concession Investment (45% including Bombela)
- Oceania (Oil & Gas) and the Americas (Underground Mining) are the dominant profit regions, contributing 45% of revenue and 54% of EBIT

Held-for-sale Infrastructure & Building businesses and Genrec reclassified to discontinued (excluded from revenue and EBIT)

© Murray & Roberts 2017 | 17 ENGINEERED EXCELLENCE



SIX MONTHS TO DECEMBER

Oil & Gas

Underground Mining

Power & Water

Bombela & Middle East

Rm	Engine	ering	Consti	ruction	Global	Marine	Commis & Brow		Corpo & Ot		Tot	tal
	2016	2015	2016	2015	2016	2015	2016	2015	2016	2015	2016	2015
Revenue	733	1 612	116	-	258	612	1 790	3 486	134	347	3 031	6 057
Operating profit / (loss)	45	158	(23)	-	22	(49)	229	353	(170)	(187)	103	275
Operating margin (%)	6%	10%	(20%)	-	9%	(8%)	13%	10%	-	-	3%	5%
Order book	1 011	1 508	952	-	151	555	2 820	7 064	-	-	4 934	9 127

The decrease in operating results by R172m reflects the completion of major LNG capex projects in Australia and cutback in expenditure by oil and gas companies due to low energy prices

- 1. Engineering: Reduced order book reflective of close out of major projects in Australia. Booth Welsh (Scotland) & CH-IV (USA) continues to perform well
- 2. Construction: Order book and outlook has improved following the award of the Ichthys projects. Operating loss mainly due to tendering costs incurred
- 3. Global Marine: Margin has improved following the successful delivery of Woodside KLE in Australia and the Saldanha project in South Africa progressing well
- 4. Commissioning & Brownfields: Strong margins following an extension on the Wheatstone hook up & commissioning project
- 5. Corporate & Other: Overhead cost reduction initiatives within Clough consistently under review to ensure business programmes and activities reflect the changes in market sector

© Murray & Roberts 2017 | 18 ENGINEERED EXCELLENCE



SIX MONTHS TO DECEMBER

Oil & Gas

Underground Mining

Power & Water

Bombela & Middle East

Rm	Afri	Africa		Australasia		The Americas		Total	
	2016	2015	2016	2015	2016	2015	2016	2015	
Revenue	1 718	1 729	901	570	1 483	1 899	4 102	4 198	
Operating profit	41	16	99	43	58	160	198	219	
Operating margin (%)	2%	1%	11%	8%	4%	8%	5%	5%	
Order book	9 162	10 328	1 212	1 878	2 544	4 051	12 918	16 257	

The decrease in operating results by R21m is due to decreased contribution from the Americas

- 1. Africa: Stronger operating margins will only be realised at significantly higher revenue levels
- 2. Australasia: Excellent performance driven by increased higher margin raiseboring activity and scope growth on Freeport & Karari
- 3. The Americas: Decline in revenue and margins, primarily in the USA as a result of project delays



SIX MONTHS TO DECEMBER

Oil & Gas

Underground Mining

Power & Water

Bombela & Middle East

Rm	Power progra	amme²	MEI and W	/ater ³	Total		
	2016	2015¹	2016	2015 ¹	2016	2015 ¹	
Revenue	2 298	1 915	663	(24)	2 961	1 891	
Operating profit / (loss)	126	116	(60)	(144)	66	(28)	
Operating margin (%)	5%	6%	(9%)	600%	2%	(1%)	
Order book	5 330	6 950	437	685	5 767	7 635	

Operating results increased by R94m from the prior period

- 1. Power programme: Acceleration on power programme resulting in higher revenues. Disallowed costs currently in dispute, negatively affecting margin
- 2. **MEI and Water:** Very good performance on several projects, especially HUSAB in Namibia, was offset by an estimated R116m loss at completion recognised on Kusile WFGD project as claims on this project are not sufficiently advanced, they have not been accounted for in the reporting period

¹ Restated for discontinued operations (Genrec)

² Power programme contracts

³ Includes Water and Mechanical, Electrical Instrumentation ("MEI")



SIX MONTHS TO DECEMBER

Oil & Gas

Underground Mining

Power & Water

Bombela & Middle East

Rm	Bombela Inves	stments	Middle Ea	ast	Total		
	2016	2015	2016	2015	2016	2015	
Revenue	120	52	439	774	559	826	
Operating profit / (loss)	171	15	(173)	(43)	(2)	(28)	
Operating margin (%)	143%	29%	(39%)	(6%)	(0%)	(3%)	
Order book	-	72	906	2 069	906	2 141	

Operating results are mainly affected by losses incurred on the closing out of projects and the business in the Middle East

- 1. Bombela Investments: Current period includes a R117m fair value adjustment on Bombela Concession Investment, as well as settlement of partner accounts and release of maintenance provisions in Bombela Civil Joint Venture, following the Gautrain settlement
- 2. Middle East: Legal costs to progress the Dubai Airport claim and increased cost taken on the closing out of Middle East projects (mainly on Mafraq hospital in Abu Dhabi)

ENGINEERED EXCELLENCE



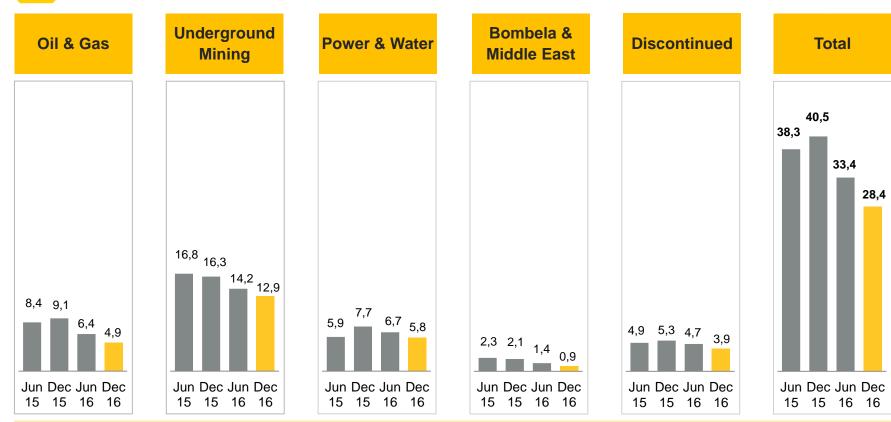
ORDER BOOK, NEAR ORDERS & PIPELINE
ORGANICA WASTEWATER TREATMENT PLANT, LE LUDE, FRANCE

© Murray & Roberts 2017 | 22 ENGINEERED EXCELLENCE

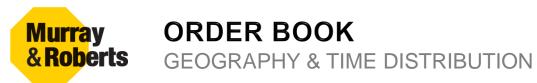


ORDER BOOK

ORDER BOOK - COMMODITY CYCLE DEPENDENT



- 1. Decline in Oil& Gas and Underground Mining order books reflective of persistent weakness in commodity cycle
- 2. Power & Water order book lower due to acceleration on the power programme
- 3. Middle East order book will run out in the next 12 months
- 4. Bombela not included in the order book (investment not consolidated)
- 5. Discontinued: Infrastructure & Building platform and Genrec



Platform	Order book % split			book	Order book Rbn		
	SADC	Int.	Dec 2016	Jun 2016	FY Time Distribution		
Oil & Gas		100	4,9	6,4	2017 1,9 2018 1,6 >2018 1,4		
Underground Mining	71	29	12,9	14,2	2017 4,1 2018 3,1 >2018 5,7		
Power & Water	100		5,8	6,7	2017 2,4 2018 2,7 >2018 0,7		
Bombela & Middle East*		100	0,9	1,4	2017 0,7 2018 0,2 >2018		
Discontinued operations	100		3,9	4,7	2017		
	61%	39%	28,4	33,4	2017 2018 >2018 R10,9bn R9,2bn R8,3bn		

^{*} Bombela not included in the current year order book (investment – not consolidated)



ORDER BOOK, NEAR ORDERS & PIPELINE

STRONG PIPELINE BUT TIMING UNCERTAIN

		Pipeline					
Rbn	Order book	Near orders	Category 1	Category 2	Category 3		
Oil & Gas	4,9	0,5	22,4	12,7	250,1		
Underground mining	12,9	8,2	14,1	21,9	28,7		
Power & Water	5,8	0,3	3,1	10,3	18,9		
Middle East*	0,9	-	-	-	-		
Continuing Operations Totals	24,5	9,0	39,6	44,9	297,7		
Discontinued Operations Totals	3,9	0,9	9,4	35,3	52,5		
31 December 2016 Totals**	28,4	9,9	49,0	80,2	350,2		
30 June 2016 Totals**	33,4	10,6	40,0	101,2	505,5		

PIPELINE DEFINITION

Near orders: Tenders where the Group is the preferred bidder and final award is subject to financial / commercial close – there is more than a 95% chance that these orders will be secured

Category 1: Tenders the Group is currently working on (excluding Near Orders) – projects developed by clients to the stage where firm bids are being obtained – chance of being secured as firm orders a function of final client approval as well as bid strike rate

Category 2: Budgets, feasibilities and prequalification the Group is currently working on – project planning underway, not at a stage yet where projects are ready for tender

Category 3: Opportunities which are being tracked and are expected to come to the market in the next 36 months – identified opportunities that are likely to be implemented, but still in pre-feasibility stage

^{*} Bombela not included in the current year order book (investment - not consolidated)

^{**} Including continuing and discontinued operations

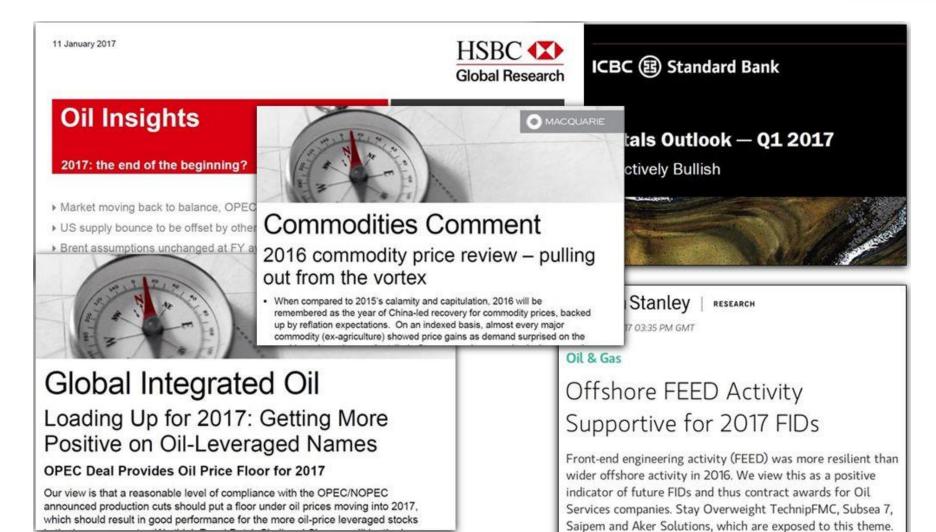


© Murray & Roberts 2017 | 26 ENGINEERED EXCELLENCE



COMMODITY & ENERGY PRICES

BULLISH MEDIUM TERM VIEW



© Murray & Roberts 2017 | 27 ENGINEERED EXCELLENCE



COMMODITY & ENERGY PRICES

that the stocks were one of the few sec

toes in the market trading at below-

average valuations while offering

BULLISH MEDIUM TERM VIEW



while analysts have factored in some of but he said valuations for the overall

market and the miners were still reas-

"I pay less now for the materials sec- attractive dividend yields.

the price rises into their earnings fore-

cast for miners in the current financial

year, they have been reluctant to



ENGINEERED EXCELLENCE

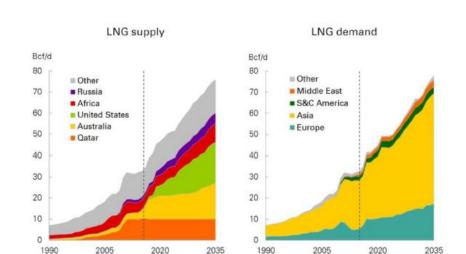


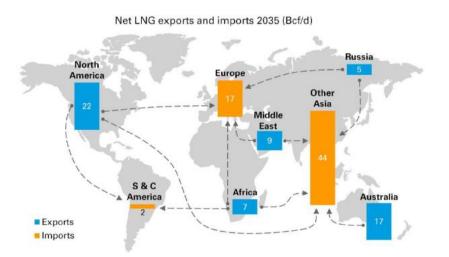
PLATFORM OUTLOOK

SUPPORTS GROUP'S LONG-TERM NATURAL RESOURCES FOCUS

Oil & Gas

- Platform will be very active in the commissioning market for the next 12 to 18 months
- Brownfields operations and maintenance opportunities are expected to be the main source of earnings from this Australasian region until at least 2021
- Significant opportunities in Asia are present in the downstream petrochemical space and focus in Indonesia will be on gas/liquids to power projects, in particular re-gas terminals
- Strong growth in US gas production driven by growth from shale deposits and oil and gas spending across Africa is forecast to increase, driven largely by spending in Nigeria, Mozambique and Kenya
- The first new Greenfields opportunities are expected to be in PNG, as energy producers are progressing work associated with new LNG facilities, to be ready for production by 2022 and 2023
- Near orders R0,5bn and pipeline R22,4bn (category 1)





Source: BP Energy Outlook 2017

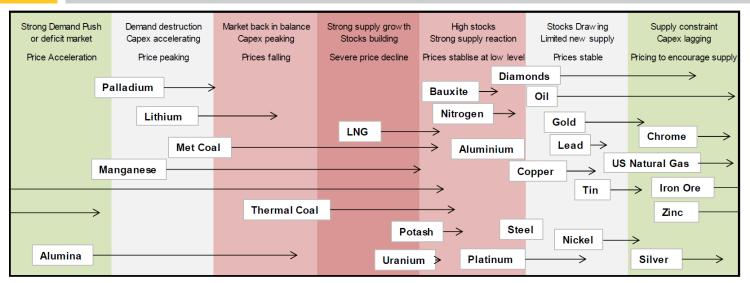


PLATFORM OUTLOOK

SUPPORTS GROUP'S LONG-TERM NATURAL RESOURCES FOCUS

Underground Mining

- The commodity cycle is slowly turning and has passed the low point. Producers are expected to gradually start to invest in expansion
- Contract mining projects are being undertaken in all main platform geographic regions, providing a more stable long term baseload of work
- The Australian business experiencing increased demand, although the businesses in the USA and Canada are under pressure as new project awards are being delayed
- The African business continued to achieve good results in Zambia. The tender validity on Kalagadi was extended and the commencement date of the project is still uncertain
- There are significant tenders awaiting adjudication in South Africa, including the new Platreef mine and scope growth at Venetia and Booysendal. There aren't many new major category 1 prospects in the Americas or Australia, although several smaller opportunities are awaiting adjudication
- Near orders R8,2bn and pipeline R14,1bn (category 1)



Source: Macquarie Research



PLATFORM OUTLOOK

SUPPORTS GROUP'S LONG-TERM NATURAL RESOURCES FOCUS

Power & Water

- The Medupi and Kusile power station projects remain the main source of income for this platform.
 The current scope of work on these projects is expected to be largely completed by June 2018.
 Construction work post hydro-testing, albeit at a smaller scale, will continue over a longer period.
 Maintenance opportunities will come to market thereafter. Although the projects are progressing well, final commercial close out is likely to be complicated and challenging
- The platform also services complementary markets, such as the petrochemical sector. Construction and shutdown opportunities for Sasol Limited at Secunda and Sasolburg are key focus areas
- Opportunities include: Two new IPP coal-fired power stations (Khanyisa 306MW and Thabametsi 557MW), solar (Ilanga 1, 3 and 4), as well as the gas-to-power programme (LNG Power Producer Procurement Programme: Coega 1000MW, and Richards Bay 2000MW), Ankerlig and Sener
- Near term opportunities include the George Biomass project, as well as the Duvha boiler rebuild for Eskom
- Efforts are continuing to establish a meaningful water business, with a focus on desalination, innovative municipal wastewater treatment technologies, industrial modular water treatment plants and acid mine drainage
- A recently established partnership with RMB offers industrial users a water security and re-use solution at a predetermined cost for treated water. The partnership will design, own, operate, maintain and fund the water plants and a keen interest has been expressed by potential clients
- Near orders R0,3bn and pipeline R3,1bn (category 1)

Bombela & Middle East*

- The Bombela Concession Company continues to perform well and delivers great value
- In the Middle East current projects are expected to be completed by December 2017 and no new projects are being pursued

© Murray & Roberts 2017 | 31 ENGINEERED EXCELLENCE

^{*} Previously part of the Infrastructure & Building platform



CLAIMS UPDATE

Gauteng Rapid Rail Link (Closed-out)

Overview

 November 2016 - Bombela Concession Company (on behalf of the Bombela Civil Joint Venture of which Murray & Roberts is a 45% shareholder) and the Gauteng Provincial Government, agreed to a comprehensive settlement of all disputes relating to the development period (construction period) of the Gautrain Rapid Rail Link Project

Rationale

 Due to the extended time, significant costs and uncertain outcomes involved in these legal processes, both parties agreed to conclude an amicable settlement of all development period disputes

Commercial agreement

 Gauteng Provincial Government paid an upfront amount of R980 million and a further payment to be received over a two year period of a capped amount of R294 million – these values are inclusive of VAT and the Group's share in the settlement value is 50 percent

Dubai International Airport (Ongoing)

- Dubai Airport City Corporation confirmed that it was the respondent to the claim
- Arbitration is progressing with hearing dates scheduled for April/May and October/November 2017
- Subject to any changes in hearing dates, an award is expected by February 2018





KEY PRESENTATION TAKEAWAYS



Disposals of the Infrastructure & Building and Genrec businesses underway, resulting in an engineering and construction Group only focused on selected natural resources market sectors



Murray & Roberts has received approval to reclassify its listing on the JSE from Heavy Construction sub-sector to Diversified Industrials sub-sector on 20 March 2017



Murray & Roberts participated in a settlement agreement with South African Government. The agreement de-risks the business and settles potential public sector claims relating to historical matters



Murray & Roberts has transformed from being predominantly a South African construction company, to a multinational projects delivery group



Balance sheet: At December 2016, cash net of debt of R1,1 billion



Substantial project pipeline of R391 billion, but the timing of opportunities remains uncertain



Trading conditions in mining sector showing signs of improvement. But challenging times in oil and gas sector expected to persist in the short to medium term



The weakness of the oil price and associated significant decline in Oil & Gas platform contribution will impact on the Group's short to medium term earnings



The Group expects FY17 and FY18 results to be reflective of the weak global economy and ongoing difficult trading conditions



ACQUISITION OF MATERIAL INTEREST IN M&R

ATON GMBH ACQUIRES 25.5% BENEFICIAL INTEREST

λTON

Background

- 16 February 2017 Murray & Roberts experiences unusually high trading volumes in its ordinary shares traded on the JSE
- According to market data, approximately 96 million Murray & Roberts shares traded, equivalent to approximately 22% of the Company's total issued ordinary share capital
- 21 February 2017 Murray & Roberts receives formal notification ATON has acquired a 25.5% beneficial interest in the Company
- Other than the formal notification received, the Company confirms that it has not received any other correspondence or communication from ATON

Relationship with ATON

- ATON initially acquired a 4.49% shareholding between June and September 2015
- The underground mining contractor J.S. Redpath Holding, Inc ("Redpath") is a wholly owned subsidiary of ATON
- Murray & Roberts and ATON held exploratory discussions between September 2015 and April 2016, regarding a potential combination of Redpath with Murray & Roberts' Underground Mining business platform
- Whilst there was merit in the potential combination, the parties could not reach agreement on the proposed transaction structure and relative value. Accordingly, discussions ceased in May 2016

About ATON

 ATON is a private investment holding company headquartered in Germany, with a diverse portfolio of investments in the mining, engineering, aviation and health technology sectors

© Murray & Roberts 2017 | 34 ENGINEERED EXCELLENCE



DISCLAIMER

This presentation includes certain various "forward-looking statements" within the meaning of Section 27A of the US Securities Act 10 1933 and Section 21 E of the Securities Exchange Act of 1934 that reflect the current views or expectations of the Board with respect to future events and financial and operational performance. All statements other than statements of historical fact are, or may be deemed to be, forward-looking statements, including, without limitation, those concerning: the Group's strategy; the economic outlook for the industry and the Group's liquidity and capital resources and expenditure. These forward-looking statements speak only as of the date of this presentation and are not based on historical facts, but rather reflect the Group's current expectations concerning future results and events and generally may be identified by the use of forward-looking words or phrases such as "believe", "expect", "anticipate", "intend", "should", "planned", "may", "potential" or similar words and phrases. The Group undertakes no obligation to update publicly or release any revisions to these forward looking statements to reflect events or circumstances after the date of this presentation or to reflect the occurrence of any unexpected events. Any forward-looking information contained in this presentation has not been reviewed nor reported upon by the Group's external auditors.

Neither the content of the Group's website, nor any website accessible by hyperlinks on the Group's website is incorporated in, or forms part of, this presentation.





REPORT TO STAKEHOLDERS

SIX MONTHS TO 31 DECEMBER 2016

This presentation is available on www.murrob.com





REPORT TO STAKEHOLDERS

SIX MONTHS TO 31 DECEMBER 2016

APPENDIX



STATEMENT OF FINANCIAL PERFORMANCE

Rm	2016	2015 ¹	Variance
Revenue	10 653	12 972	(2 319)
EBITDA	498	816	(318)
EBIT	252	579	(327)
Net interest expense	(27)	(52)	25
Taxation	(112)	(144)	32
Income from equity accounted investments	6	6	-
Discontinued operations*	(179)	(2)	(177)
Non-controlling interests	-	(11)	11
Attributable (loss)/profit	(60)	376	(436)

^{*} Reported numbers are after tax and interest, but before non-controlling interests ¹ Restated for discontinued operations



STATEMENT OF FINANCIAL PERFORMANCE

Rm	2016	2015 ¹	Variance
Revenue	10 653	12 972	(2 319)

Revenue decreased by 18%

1. Lower revenue by Oil & Gas (-50%) due to weakening oil price, partially offset by acceleration on the power programme (+56%)

¹ Restated for discontinued operations



STATEMENT OF FINANCIAL PERFORMANCE

Rm	2016	2015 ¹	Variance
Revenue	10 653	12 972	(2 319)
EBITDA	498	816	(318)

EBITDA is reflected before

- 1. Depreciation charge of R224m (2015: R211m)
- 2. Amortisation of intangible assets of R22m (2015: R26m)

¹ Restated for discontinued operations



STATEMENT OF FINANCIAL PERFORMANCE

Rm	2016	2015 ¹	Variance
Revenue	10 653	12 972	(2 319)
EBITDA	498	816	(318)
EBIT	252	579	(327)

The decrease in EBIT from the prior year is mainly attributable to

- 1. Foreign currency exchange movement on intercompany loans recognised in Corporate (R244m). Variance made up of R11m loss for 2016 and R233m profit in 2015
- 2. Weaker performance in Oil & Gas due to low oil price (R172m)
- 3. Increased cost on the closing out of the four remaining Middle East projects (R130m)
- 4. Underground Mining negatively impacted by decreased contribution from the Americas (R102m), offset by strong performances by Australasia (R56m) and Africa (R25m)

The decrease is partially offset by

- 1. Improved performance by Power & Water (R94m) despite an estimated R116m loss at completion recognised on Kusile WFGD project
- 2. Fair value adjustment on Bombela Concession Investment; as well as settlement of partner accounts and release of maintenance provisions in Bombela Civil Joint Venture, following the Gautrain settlement (R156m)

¹ Restated for discontinued operations





Rm	2016	2015 ¹	Variance
Revenue	10 653	12 972	(2 319)
EBITDA	498	816	(318)
EBIT	252	579	(327)
Net interest expense	(27)	(52)	25

Lower net interest expense mainly attributable to the partial repayment of the revolving credit facility in Australia and lower average asset based finance during the year

¹ Restated for discontinued operations



STATEMENT OF FINANCIAL PERFORMANCE

Rm	2016	2015 ¹	Variance
Revenue	10 653	12 972	(2 319)
EBITDA	498	816	(318)
EBIT	252	579	(327)
Net interest expense	(27)	(52)	25
Taxation	(112)	(144)	32

The increase in the effective tax rate to 50% (2015: 27%) is mainly attributable to

- 1. Losses incurred in jurisdictions with assessed losses and profits earned in higher tax jurisdictions
- 2. Lower utilisation of tax losses by Australian tax group compared to the prior year
- 3. Foreign withholding taxes
- 4. Increase in Capital Gains Tax inclusion rate for companies from 66.6% to 80%

¹ Restated for discontinued operations



STATEMENT OF FINANCIAL PERFORMANCE

Rm	2016	2015 ¹	Variance
Revenue	10 653	12 972	(2 319)
EBITDA	498	816	(318)
EBIT	252	579	(327)
Net interest expense	(27)	(52)	25
Taxation	(112)	(144)	32
Income from equity accounted investments	6	6	_

Income from equity accounted investments is attributable to

1. Income from 23% investment in Bombela Operating Company

¹ Restated for discontinued operations



STATEMENT OF FINANCIAL PERFORMANCE

Rm	2016	2015 ¹	Variance
Revenue	10 653	12 972	(2 319)
EBITDA	498	816	(318)
EBIT	252	579	(327)
Net interest expense	(27)	(52)	25
Taxation	(112)	(144)	32
Income from equity accounted investments	6	6	-
Discontinued operations*	(179)	(2)	(177)
Profit on disposal of businesses	-	6	(6)
Trading and other profits	(179)	(8)	(171)

The loss relating to discontinued operations of R179m relates primarily to

- 1. Present value charge of the Voluntary Rebuild Programme settlement of R170m, which is not tax deductible
- 2. Before tax profit recognised by Infrastructure & Building (R31m) are largely offset by the Genrec loss (R23m)
- 3. Refer to slide 60

^{*} Reported numbers are after tax and interest, but before non-controlling interests

¹ Restated for discontinued operations



STATEMENT OF FINANCIAL PERFORMANCE

Rm	2016	2015 ¹	Variance
Revenue	10 653	12 972	(2 319)
EBITDA	498	816	(318)
EBIT	252	579	(327)
Net interest expense	(27)	(52)	25
Taxation	(112)	(144)	32
Income from equity accounted investments	6	6	-
Discontinued operations*	(179)	(2)	(177)
Non-controlling interests	-	(11)	11

Increase in non-controlling interests attributable to

1. Prior period non-controlling interest mainly relates to a contract in Qatar (Middle East)

¹ Restated for discontinued operations



STATEMENT OF FINANCIAL POSITION

Rm	Dec 16	Jun 16	Variance
Total assets	15 921	17 965	(2 044)
Property, plant and equipment	2 105	2 189	(84)
Other non-current assets	2 834	3 906	(1 072)
Current assets	6 624	6 722	(98)
Cash and cash equivalents	2 168	2 813	(645)
Assets classified as held-for-sale	2 190	2 335	(145)
Total equity and liabilities	15 921	17 965	(2 044)
Shareholders' equity	6 556	7 264	(708)
Interest bearing debt - short term	352	389	(37)
- long term	697	650	47
Other non-current liabilities	561	467	94
Current liabilities	6 096	7 305	(1 209)
Liabilities classified as held-for-sale	1 659	1 890	(231)
Net cash	1 119	1 774	(655)

ENGINEERED EXCELLENCE



STATEMENT OF FINANCIAL POSITION

Rm	Dec 16	Jun 16	Variance
Total assets	15 921	17 965	(2 044)
Property, plant and equipment	2 105	2 189	(84)

Movement in property, plant and equipment

- 1. In line with June 2016 capex is offset by depreciation and foreign currency translation movements
- 2. Capex comprise of expansion capex (R235m) and maintenance capex (R136m) mainly relating to
 - Oil & Gas (R20m), of which 100% is expansion capex
 - Underground Mining (R279m), of which 73% is expansion capex
 - Power & Water (R28m), of which 85% is replacement capex
 - Infrastructure & Building (R41m), of which 85% is replacement capex



STATEMENT OF FINANCIAL POSITION

Rm	Dec 16	Jun 16	Variance
Total assets	15 921	17 965	(2 044)
Property, plant and equipment	2 105	2 189	(84)
Other non-current assets	2 834	3 906	(1 072)

The decrease in non-current assets is primarily attributable to

1. Settlement of uncertified revenue previously recognised on Gautrain (R885m)

Non-current assets comprise mainly of

- 1. Non-current receivables (R655m)
- 2. Deferred taxation assets (R540m)
- 3. Goodwill and intangible assets (R817m)
- 4. Equity accounted investment in associate companies (R15m)
- 5. Bombela Concession Investment (R807m)



STATEMENT OF FINANCIAL POSITION

Rm	Dec 16	Jun 16	Variance
Total assets	15 921	17 965	(2 044)
Property, plant and equipment	2 105	2 189	(84)
Other non-current assets	2 834	3 906	(1 072)
Current assets	6 624	6 722	(98)

Current assets comprise mainly of

- 1. Contracts in progress and contract receivables (R5 118m)
- 2. Receivables (R1 209m)
- 3. Inventories (R288m)
- 4. Current taxation asset (R9m)



STATEMENT OF FINANCIAL POSITION

Rm	Dec 16	Jun 16	Variance
Total assets	15 921	17 965	(2 044)
Property, plant and equipment	2 105	2 189	(84)
Other non-current assets	2 834	3 906	(1 072)
Current assets	6 624	6 722	(98)
Cash and cash equivalents	2 168	2 813	(645)

Movement in cash and cash equivalents mainly attributable to

- 1) Cash generated by operations of R279m
- 2) Offset by interest, tax, dividends (net) and the acquisition of treasury shares (-R258m)
- 3) Capex net increase in project related financing (-R214m)
- 4) Foreign currency translation movements on cash (-R245m)
- 5) Cash related to assets held-for-sale due to movement working capital, debt and a cash enhancement to adjust the net asset value of the construction business (-R303m)
- 6) Increase in non-interest bearing debt from joint ventures (R76m)

The balance comprises of

- 1. South African cash of R537m
- 2. International cash of R1 631m



STATEMENT OF FINANCIAL POSITION

Rm	Dec 16	Jun 16	Variance
Total assets	15 921	17 965	(2 044)
Property, plant and equipment	2 105	2 189	(84)
Other non-current assets	2 834	3 906	(1 072)
Current assets	6 624	6 722	(98)
Cash and cash equivalents	2 168	2 813	(645)
Assets classified as held-for-sale	2 190	2 335	(145)

Net assets classified as held-for-sale comprise

- 1. Infrastructure & Building businesses (R314m)
- 2. Clough Properties (R33m)
- 3. Genrec (R185m)

Liabilities classified as held-for-sale	1 659	1 890	(231)
Net cash	1 119	1 774	(655)

© Murray & Roberts 2017 | 52 ENGINEERED EXCELLENCE



STATEMENT OF FINANCIAL POSITION

Rm	Dec 16	Jun 16	Variance
Total assets	15 921	17 965	(2 044)
Property, plant and equipment	2 105	2 189	(84)
Other non-current assets	2 834	3 906	(1 072)
Current assets	6 624	6 722	(98)
Cash and cash equivalents	2 168	2 813	(645)
Assets classified as held-for-sale	2 190	2 335	(145)
Total equity and liabilities	15 921	17 965	(2 044)
Shareholders' equity	6 556	7 264	(708)

Decrease attributable to

- 1. Loss for the period ending December 2016 (-R60m)
- 2. Exchange differences on translating foreign operations (-R423m)
- 3. Dividend declared and paid (-R187m)
- 4. Share-based payment reserve and other movements (-R38m)



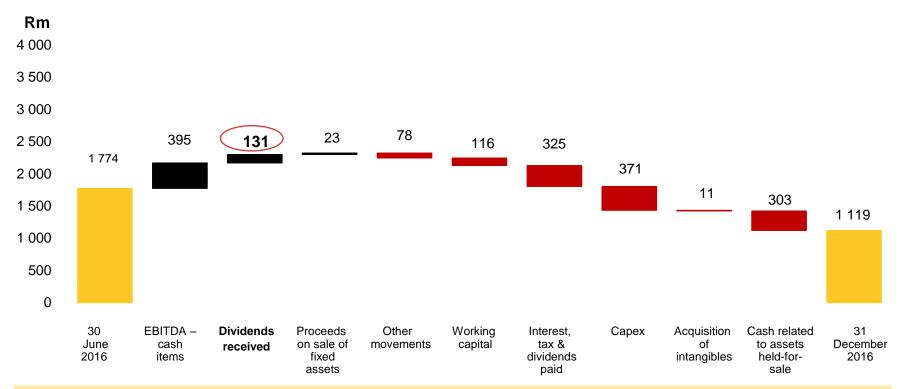
STATEMENT OF FINANCIAL POSITION

Rm	Dec 16	Jun 16	Variance
Total assets	15 921	17 965	(2 044)
Property, plant and equipment	2 105	2 189	(84)
Other non-current assets	2 834	3 906	(1 072)
Current assets	6 624	6 722	(98)
Cash and cash equivalents	2 168	2 813	(645)
Assets classified as held-for-sale	2 190	2 335	(145)
Total equity and liabilities	15 921	17 965	(2 044)
Shareholders' equity	6 556	7 264	(708)
Interest bearing debt - short term	352	389	(37)
- long term	697	650	47

Increase in project related asset based financing offset by foreign currency translation movements



NET CASH RECONCILIATION

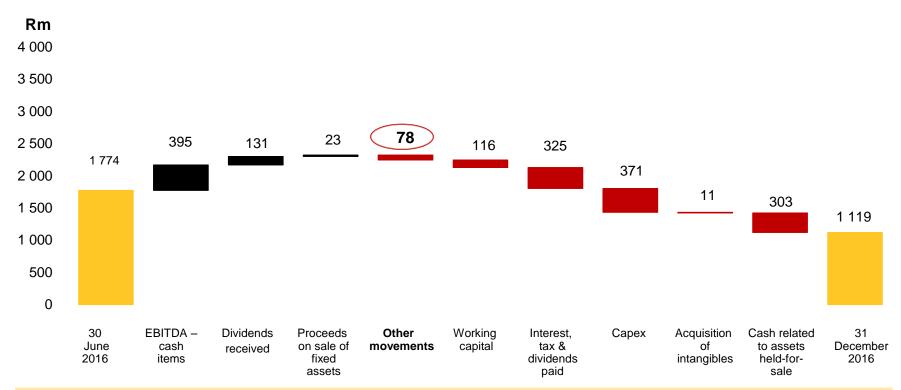


Dividends received

1. Dividends received relate to Bombela Operating Company (R9m) and Bombela Concession Company (R122m)



NET CASH RECONCILIATION

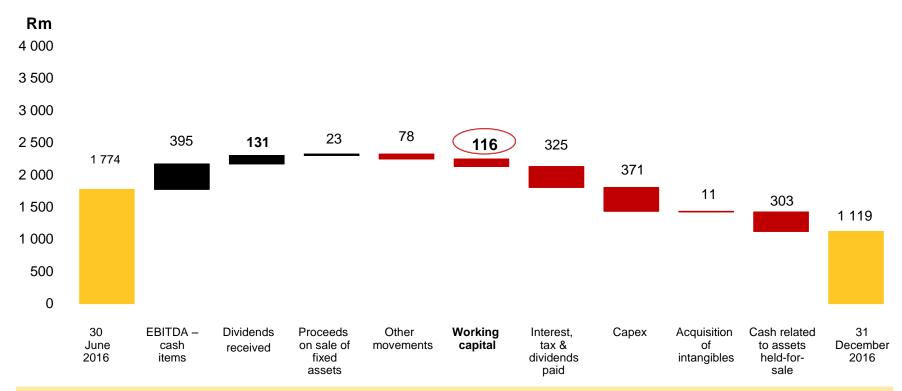


Other movements

- 1. Increase in non-interest bearing debt from joint ventures (R76m)
- 2. Increase in project related asset based financing (R109m)
- 3. Increase interest bearing debt classified as held-for-sale (R48m)
- 4. Acquisition of treasury shares (-R64m)
- 5. Foreign currency translation movements on cash (-R245m)



NET CASH RECONCILIATION

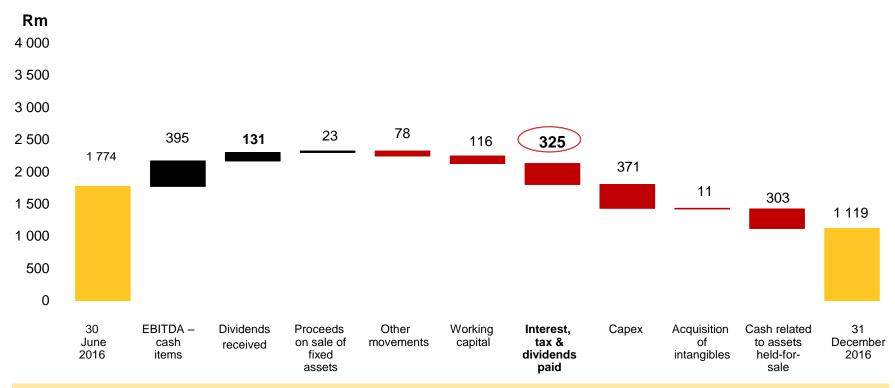


Working capital outflows relate mainly to

 Cash received from Gautrain claims settlement, offset by timing differences on working capital collections in Oil & Gas and Underground Mining



NET CASH RECONCILIATION

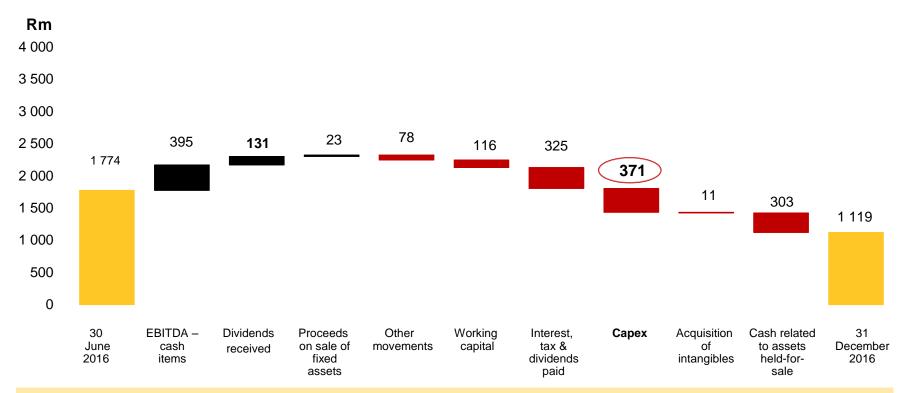


Interest, tax and dividends comprise of

- 1. Net interest paid (R27m)
- 2. Tax paid (R111m)
- 3. Dividends paid to shareholders (R187m)



NET CASH RECONCILIATION



Capex mainly relates to

- 1. Oil & Gas (R20m), of which 100% is expansion capex
- 2. Underground Mining (R279m), of which 73% is expansion capex
- 3. Power & Water (R28m), of which 85% is replacement capex
- 4. Infrastructure & Building (R41m), of which 85% is replacement capex



SEGMENTAL ANALYSIS

SIX MONTHS TO DECEMBER

Discontinued Operations

Rm	Tolcon Constru Products	iction	Clough Pr	operties	I&B Busi	nesses	Genr Engine		Tota	al
	2016	2015	2016	2015	2016	2015 ¹	2016	2015 ¹	2016	2015 ¹
Revenue	-	6	6	-	2 411	2 149	135	195	2 522	2 350
Operating profit / (loss)**	-	3	(2)	-	(139)	45	(23)	(52)	(164)	(4)
Trading (loss) / profit & other	-	(3)	(2)	-	37	45	(23)	(52)	12	(10)
VRP settlement charge	-	-	-	-	(170)	-	-	-	(170)	-
IFRS 2 charge	-	-	-	-	(6)	-	-	-	(6)	-
Net profit on sale of businesses	-	6	-	-	-	-	-	-	-	6

The loss recognised by discontinued operations' is mainly attributable to the Voluntary Rebuild Programme settlement charge

- 1. Present value charge of the Voluntary Rebuild Programme settlement of R170m
- 2. Profit recognised by Infrastructure & Building (R31m) is mostly offset by the Genrec loss (R23m)

^{*} Includes Tolcon, Construction Products Africa and Steel

^{**} Before tax, interest and non-controlling interests

¹ Restated for discontinued operations



SEGMENTAL ANALYSIS

SIX MONTHS TO DECEMBER

Corporate & Properties

Rm	То	tal
	2016	2015 ¹
Operating (loss)/profit	(113)	141
South African overheads	(67)	(80)
International overheads	(2)	(6)
Forex (loss)/profit	(11)	233
Share-based payments	(20)	6
Properties	(13)	(12)

The decrease in operating results by R254m is mainly attributable to

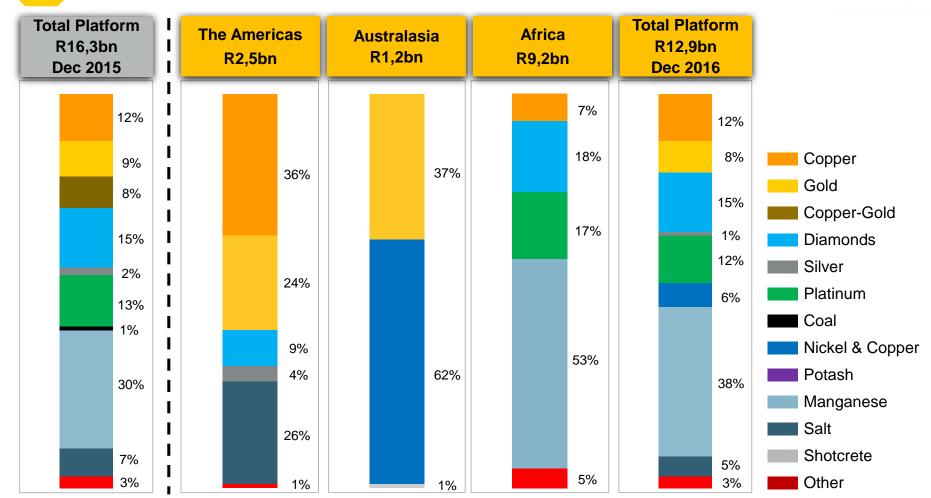
- 1. Saving on overheads due to cost saving initiatives
- 2. Foreign exchange losses on intercompany loans

¹ Restated for discontinued operations



UNDERGROUND MINING PLATFORM

COMMODITY ORDER BOOK BREAKDOWN %



1. Good spread of commodities in order book. Manganese in the Africa order book represents the Kalagadi project, yet to be commenced

This platform contains no exposure to opencast mining projects



AMERICAN DEPOSITORY RECEIPTS

Murray & Roberts has a sponsored Level 1 ADR programme (Since 2009)

Bloomberg ticker: MURZY

CUSIP: 626805204

Ratio: 1 ADR: 1 Ordinary Share

Exchange Traded: Over-the-counter (OTC) market

Depositary bank: Deutsche Bank Trust Company Americas

Depositary bank contact: Jane Taylor

ADR broker helpline: +1 212 250 9100 (New York)

+44 207 547 6500 (London)

E-mail: adr@db.com

ADR website: www.adr.db.com

Depositary bank's local custodian: Computershare, South Africa



MURRAY & ROBERTS GROUP VENETIA DIAMOND MINE, LIMPOPO PROVINCE

© Murray & Roberts 2017 | 64 ENGINEERED EXCELLENCE



A PROUD HERITAGE

1902 TO PRESENT

1902

John Murray arrives in South Africa and together with James Stewart forms Murray & Stewart



1920s

Douglas Murray, John Murray's son, meets Andrew and Douglas Roberts while studying civil engineering



1920

1951

Roberts Construction Holdings lists on the Johannesburg Stock Exchange



1970s

Murray & Roberts starts diversifying its fields of interest, moves into different industries and defines itself as an industrial holding company



1970

1990s

Murray & Roberts commits to its major markets in South Africa and remains a highly diversified industrial Group



2011 - 2014

A 3-year Recovery & Growth strategy is launched and the Group pursues a strategy of diversifying through the project value chain via strategic 'bolt-on' acquisitions

2000



A New Strategic
Future – by 2025, we strive to be a leading multinational group that applies our project lifecycle capabilities to optimise fixed capital investment



1900

John Murray buys out James Stewart and continues trading as Murray & Stewart



1934

Douglas Murray and Douglas Roberts enter into a partnership and form Roberts Construction



1967

Murray & Stewart merged with Roberts Construction to form Murray & Roberts under the chairmanship of Douglas Roberts



1980s

1950

The group's activities in the field of process engineering, project management and design continues to develop

1960



Early 2000's

1980

Murray & Roberts undergoes a fundamental strategic change and defines itself as a group of world-class companies with a focus on the construction economies of the developing world The Group acquires and wholly-owns Cementation (underground mining).

Concor (construction) and acquires an

1990



interest in Clough (oil & gas)

2016

2015

2010

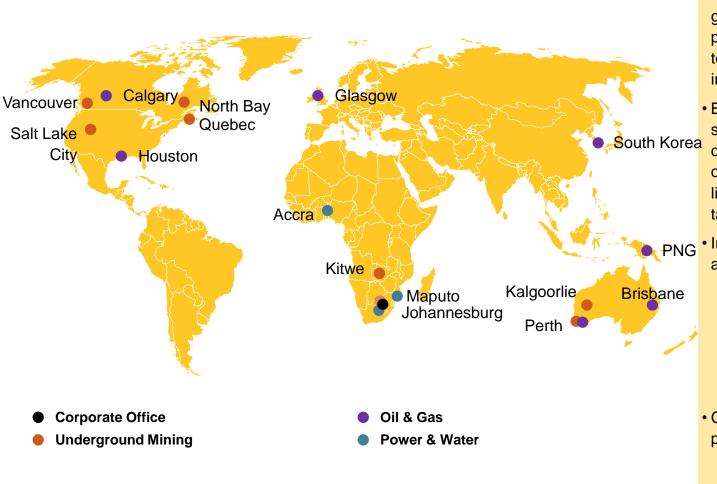
Murray & Roberts announces the sale of its Infrastructure & Building businesses and Genrec to focus on selected global natural resources market sectors - oil & gas, metals & minerals and power & water

202



NEW STRATEGIC FUTURE – GLOBAL REACH

MULTINATIONAL ENGINEERING AND CONSTRUCTION GROUP



- A leading multinational group that applies its project lifecycle capabilities to optimise fixed capital investment
- Business platforms provide specialised and differentiated service offering across project lifecycle to clients in its target market sectors
- International diversification approach
 - Geographic positioning –
 permanent presence
 (offices) in regions with
 major opportunity in
 selected natural resources
 market segments
- Globally employing 17 000 people

© Murray & Roberts 2017 | 66 ENGINEERED EXCELLENCE



NEW STRATEGIC FUTURE – BUSINESS MODEL

COMPREHENSIVE SERVICE OFFERING ACROSS PROJECT LIFECYCLE IN SELECTED NATURAL RESOURCES MARKETS

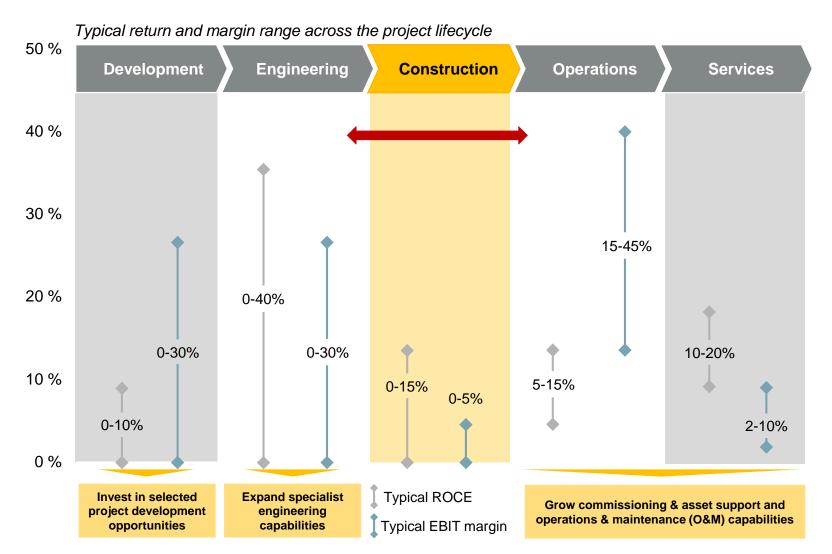
Platform	Capabilities	Geography	Project value chain
Oil & Gas	 Detailed engineering Procurement Construction Commissioning and maintenance 	AmericasAsiaAustraliaEMEA	Design and Engineering / Technical Consulting
Underground Mining	 Detailed engineering Procurement Construction Commissioning and maintenance Operations 	 Africa Americas Asia Australia	Process EPC Infrastructure
			Construction General
Power & Water	 Detailed engineering Procurement Construction Commissioning and maintenance 	Africa	Service and Operations

© Murray & Roberts 2017 | 67 ENGINEERED EXCELLENCE



NEW STRATEGIC FUTURE – PROJECT LIFE CYCLE

IMPROVED RETURNS THROUGH LIFE CYCLE DIVERSIFICATION & INCREASE CONTRIBUTION OUTSIDE CONSTRUCTION



Source: Annual reports, Bloomberg, BCG



OUR GROUP BRANDS

Oil & Gas

Underground Mining

Power & Water















Murray & Roberts Cementation









Murray & Roberts Power & Energy Engineers and Constructors



Murray & Roberts Water

Engineers and Constructors



© Murray & Roberts 2016 | 69 ENGINEERED EXCELLENCE





OIL & GAS

The Oil & Gas platform works with some of the world's largest energy and resources companies to engineer, construct, commission and maintain a comprehensive range of infrastructure for energy, chemical, mining and mineral projects.

The platform operates from offices in Australia, South Africa, Scotland, the USA and Canada and comprises the following businesses: Clough (Perth), e2o (Adelaide), CMR Marine (Cape Town), Booth Welsh (Ayrshire) and CH-IV (Hanover, Maryland).

The platform comprises three primary divisions: Oil & Gas EPC, Oil & Gas Commissioning and Brownfields, and Infrastructure & Marine. The platform's full project lifecycle delivery model reduces risk and optimises safety, productivity and cost across every phase of a project.



OIL & GAS













Clough works with some of the world's largest companies to engineer, construct, commission and maintain a comprehensive range of facilities for oil and gas, metals and minerals, and infrastructure projects. The company's full project lifecycle delivery model reduces risk and optimises safety, productivity and cost across every phase of a project.

Clough Enercore (Canada) brings together leading engineering and project management contractor, Clough, with Canada's niche but renowned oil and gas EPCM contractor Enercore, to offer a fresh approach to contracting for the Canadian oil and gas sector.

e2o is Australia's leading multi-discipline commissioning contractor. The company provides an independent commissioning solution across the entire project lifecycle. This service plans and integrates commissioning requirements throughout the engineering, construction, start up and handover phases of the project.

Booth Welsh (Scotland) specialises in the provision of electrical, instrumentation and automation design, process consultancy, project management, implementation and commissioning services.

CH-IV (USA) provides consulting services to global LNG asset developers, regulators, facility owners, operators and lenders to ensure assets are designed, developed, constructed and operated safely and in accordance with codes, regulations, and the project's technical and commercial specifications.

Clough Murray & Roberts Marine (CMR Marine) utilises a global network of inhouse engineering centres and productivity enhancing construction methods to design and construct the full spectrum of marine facilities for the oil and gas, mining, power and related sectors.





UNDERGROUND MINING

The Underground Mining platform provides specialist engineering, construction and operational services in the underground mining environment to the global mining and metals sector. The platform comprises the following businesses: Murray & Roberts Cementation (Johannesburg); Cementation Canada (North Bay) Cementation USA (Salt Lake City); and RUC Cementation Mining (Perth).

Its geographic footprint is one of the largest globally, with a service offering that spans the project life cycle including specialist engineering, shaft construction, mine development, raise drilling and contract mining.



UNDERGROUND MINING





Murray & Roberts Cementation





Cementation Canada & USA is a leading provider of underground mining contracting and engineering services throughout North and South America. The company specialises in the design and construction of underground facilities including shaft, ramp accesses, mine development and raises, as well as large diameter raise drilling.

Murray & Roberts Cementation (Africa) is a first-choice mining contractor providing the best value for mining development and contracting services. The company offers a comprehensive range of capabilities and services, from concept to commissioning, and is the reputed leader in exploration drilling, shaft sinking, tunnelling, contract mining, raisedrilling and specialised mining services (engineering and design), with a strong track record of successful mine project delivery.

RUC Mining (Australasia) is a shaft sinking and raise drilling specialist. RUC is based in Western Australia and operates in Australia and the Asia Pacific region. RUC's shaft sinking capability includes blind sinking and strip and line operations and offers a complete solution from installing shaft collars and excavating pre-sinks to main sinking and equipping large diameter shafts, in some of the most challenging environments in the world. The company has offices in Australia, Hong Kong, Indonesia and Mongolia.

Merit is based in Vancouver, Canada and provides project and construction management services. Committed to keeping the scope of a project in the "owner's control", Merit acts as an extension of a project owner's development team and assists in the selection and co-ordination of resources best suited to a particular project.





POWER & WATER

The Power & Water platform, which is focused on engineering, procurement, construction and maintenance services, is playing a major role in building two of the world's largest coal-fired power stations in South Africa, Eskom's Medupi and Kusile Projects. The platform comprises three businesses: Aquamarine (Cape Town), Murray & Roberts Power & Energy (Johannesburg) and Murray & Roberts Water (Johannesburg).

The platform is structured as a project execution business in the power and water sectors, offering EPC, as well as operations and maintenance services. Murray & Roberts Water has the capability and expertise to undertake feasibility studies, design, supply equipment, construct, commission, operate and maintain water treatment plants in Africa, and to supply modular plants globally.



POWER & WATER



Murray & Roberts Power & Energy Engineers and Constructors



Murray & Roberts Water
Engineers and Constructors



Murray & Roberts Power & Energy is the platform's engineering, procurement and construction ("EPC") projects implementer, adding unique value to the constructability, integration and ultimate performance of the projects it undertakes. Murray & Roberts Power & Energy offers the full spectrum of multi-disciplinary EPC services including piping, tanks farms & platework, mechanical, electrical, process equipment, structural steel & instrumentation. Murray & Roberts Power & Energy offers a comprehensive engineering and design service incorporating all the major engineering disciplines.

Murray & Roberts Water has the capability and expertise to design, supply equipment, construct, commission, operate and maintain water treatment plants in Africa. Services include: mine water treatment; sea water desalination; industrial effluent treatment; municipal water & waste water re-use and water supply for power generation infrastructure. These can be offered as large scale permanent plants or modular containerised plants with the option to scale up if necessary.

Aquamarine designs, manufactures and installs water treatment solutions. It offers a complete customised solution, including support for and maintenance of its installations. Aquamarine currently operates in a niche market for mainly small to-medium size installations and has developed a network of resellers throughout the African continent that serves as an extended business development network.



GROUP DIRECTORATE



MAHLAPE SELLO
INDEPENDENT NON-EXECUTIVE DIRECTOR
Master of Arts in Law, LLB



DAVID (DAVE) DUNCAN BARBER
INDEPENDENT NON-EXECUTIVE DIRECTOR
FCA, AMP



RALPH HAVENSTEIN
INDEPENDENT NON-EXECUTIVE DIRECTOR
BCom, MSc Chem Eng



SURESH PARBHOO KANA
INDEPENDENT NON-EXECUTIVE DIRECTOR
MCom, CA(SA)



XOLANI HUMPHREY MKHWANAZI
INDEPENDENT NON-EXECUTIVE DIRECTOR
MSc PhD (Applied Physics)



NOMALIZO (NTOMBI) BERYL LANGA-ROYDS
INDEPENDENT NON-EXECUTIVE DIRECTOR
Master of Arts in Law, LLB



KEITH SPENCE
INDEPENDENT NON-EXECUTIVE DIRECTOR
BSc (Geophysics)(Hons)



ANDRIES JACOBUS (COBUS) BESTER GROUP FINANCIAL DIRECTOR BCom (Acc) (Hons), CA(SA)



HENRY JOHANNES LAAS GROUP CHIEF EXECUTIVE BEng (Mining), MBA

NON-EXECUTIVE DIRECTOR

EXECUTIVE DIRECTOR



GROUP EXECUTIVE

EXPERIENCED MANAGEMENT TEAM

HENRY LAAS

BEng (Mining) MBA

32 years in sector

GROUP CHIEF EXECUTIVE

Henry joined in 2001 and was appointed to the Board and as Group chief executive in July 2011

COBUS BESTER

BCom (Acc) Hons CA(SA)

27 years in sector

GROUP FINANCIAL DIRECTOR

Cobus joined in 2006 and appointed to the Board as Group financial director in July 2011



HENRY JOHANNES LAAS GROUP CHIEF EXECUTIVE



ANDRIES JACOBUS (COBUS) BESTER GROUP FINANCIAL DIRECTOR

PETER BENNETT*

BE (Mech)

26 years in the sector

BUSINESS PLATFORM CEO

Peter joined the Group in 2016 and was appointed to the executive committee in January 2016

He is responsible for the Oil & Gas business platform

ORRIE FENN

BSc (Hons) Eng MPhil Eng D Eng

34 years in the sector

BUSINESS PLATFORM CEO

Orrie joined and was appointed to the executive committee in 2009

He is responsible for the Underground Mining business platform

STEVE HARRISON

HNDip (Min Proc), Associateship (Met Eng)

26 years in the sector BUSINESS PLATFORM

BUSINESS PLATFORM CEO

Steve joined the Group in 2011 and was appointed to the executive committee in September 2015

He is responsible for the Power & Water business platform



PETER BENNETT
BUSINESS PLATFORM CEO



ORRIE FENN BUSINESS PLATFORM CEO



STEVE HARRISON BUSINESS PLATFORM CEO

IAN HENSTOCK

BCompt (Hons) CA(SA) HDip Tax Law MBA

8 years in the sector

COMMERCIAL EXECUTIVE

THOKOZANI MDLULI

BSc PBL MBL

21 years in the sector HEALTH, SAFETY & ENVIRONMENT EXECUTIVE



IAN HENSTOCK COMMERCIAL EXECUTIVE



THOKOZANI MDLULI
HEALTH, SAFETY AND ENVIRONMENT EXECUTIVE

GROUP CE & FD

BUSINESS PLATFORM LEADERSHIP

CORPORATE OFFICE SUPPORT

* "Sector" is defined as the Engineering, Construction and Mining sectors.





REPORT TO STAKEHOLDERS

SIX MONTHS TO 31 DECEMBER 2016

This presentation is available on www.murrob.com