



PROFITABLE LOW COST CO-PRODUCER

SITE VISIT FEBRUARY 2017

tharisa



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DISCUSSION OUTLINE

① Welcome

② Mining

③ Processing

④ Mine to Market

⑤ Operational Performance

⑥ Financial Performance

⑦ Closing

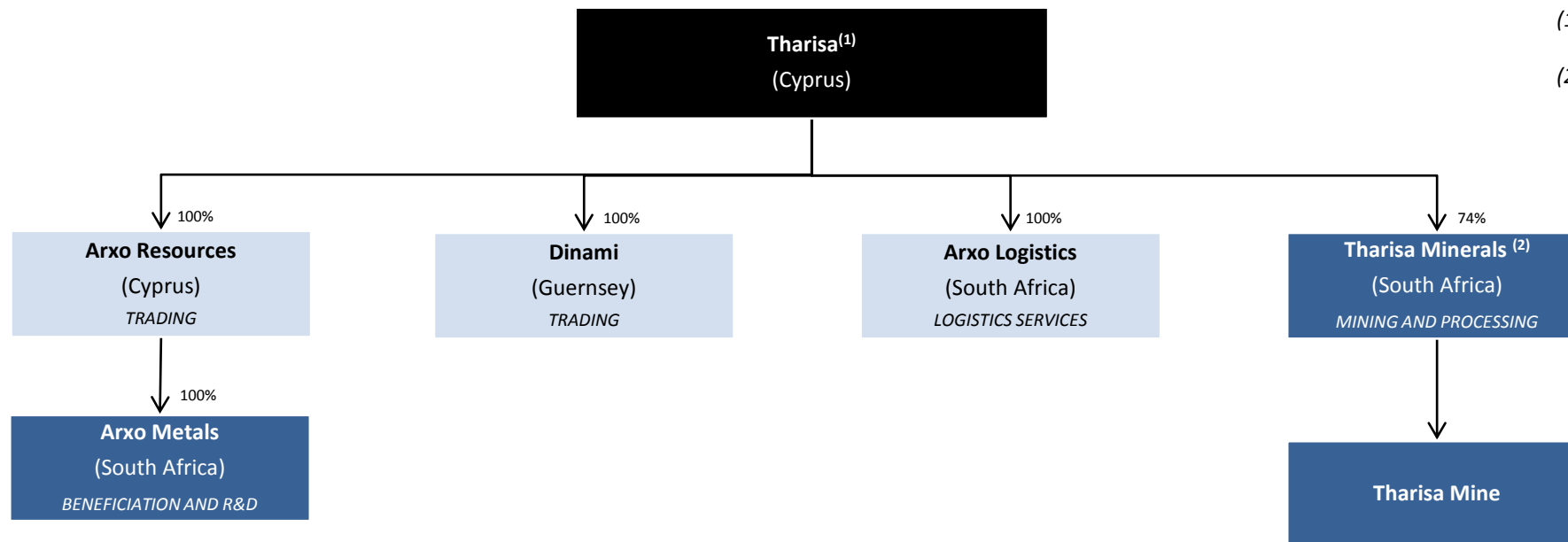
○ WELCOME



CORPORATE STRUCTURE

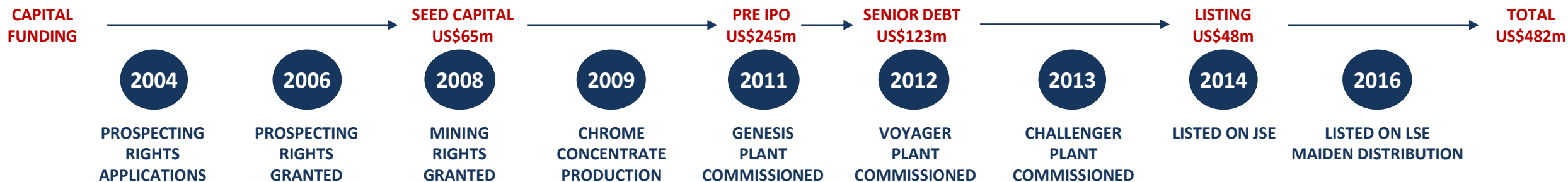
THARISA IS A EUROPEAN HEADQUARTERED INTEGRATED RESOURCE GROUP

We are uniquely positioned incorporating mining, processing, beneficiation, marketing, sales and logistics. Tharisa is a low cost producer of PGM and chrome concentrates resulting from two distinct revenue streams from a single resource with costs being shared between the commodities. We continue to explore beneficiation opportunities through innovation and technology.



(1) Primary listing on the JSE with secondary listing on the LSE

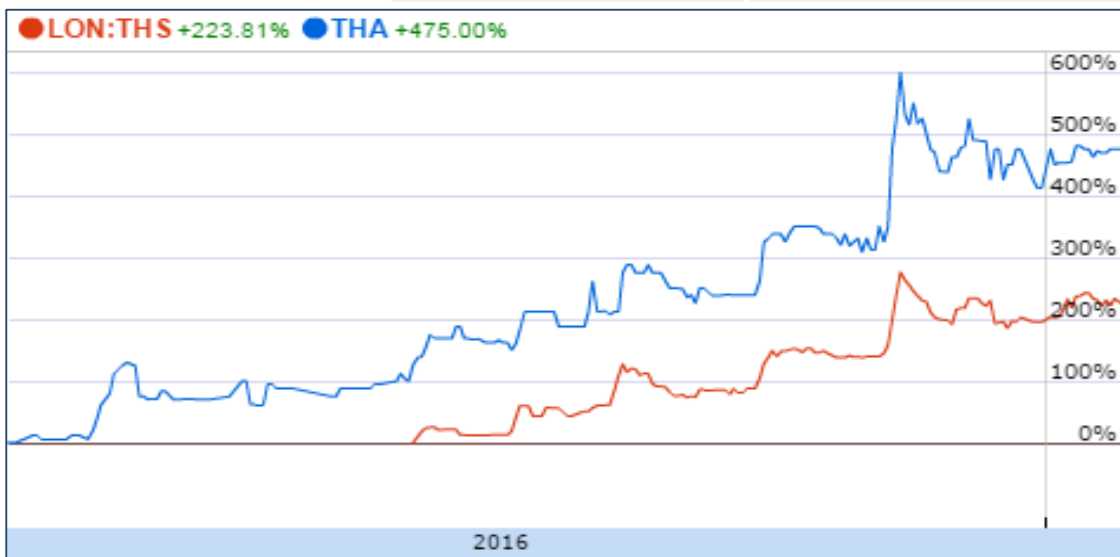
(2) The 26% is held by Thari Resources at 20% and a Community Trust at 6%



CORPORATE STRUCTURE

ONE YEAR INFORMATION (31 JANUARY 2017)

| | JSE PRIMARY LISTING | LSE STANDARD LISTING MAIN BOARD |
|-----------------------|------------------------|------------------------------------|
| Short name | THA | THS |
| Price | ZAR22.80 | GBp137.50 |
| High – 52 week | ZAR28.75 | GBp165.00 |
| Low – 52 week | ZAR4.00 | GBp35.00 |
| Market capitalisation | ZAR5.9 billion | GBP353.4 million |
| One year return | 470% | |
| P/E ratio | 31.4 | |



* Average volume traded is measured over 30 days

TOP SHAREHOLDINGS

(31 January 2017)

| | % |
|---------------------------------------|------|
| Medway Developments | 46.3 |
| Rance Holdings | 15.8 |
| Fujian Wuhang Stainless Steel Product | 10.9 |
| Maaden Invest | 4.3 |
| Macquarie Capital Hong Kong | 3.2 |
| Friedshelf 1525 | 2.6 |
| Altius Investment Holdings | 2.2 |
| Phillip Ventures Enterprise Fund | 2.1 |
| Hongkong Heyi Mining Resource | 2.0 |
| BlackRock Investment Management | 1.4 |
| Swiss Asia Financial Services (HK) | 1.1 |
| Quam Securities | 1.1 |
| Canaccord Genuity | 0.9 |
| Old Mutual | 0.6 |
| Tharisa share award plan | 0.4 |

THE GROUP'S KEY DIFFERENTIATORS

DEVELOPMENT

INITIATED IN 2006, THROUGH THE FINANCIAL AND ENERGY CRISIS

IDENTIFICATION OF UNIQUE ORE BODY

INNOVATIVE DEVELOPMENT OF PROCESSING PLANTS

UNIQUE

MINING OF FIVE MG CHROMITITE LAYERS

CO-PRODUCTION OF PGM AND CHROME CONCENTRATES

MINE TO MARKET MODEL

LARGE SCALE MINING OPERATIONS

OPEN PIT OPERATIONS WITH 18 YEARS LOM

UNDERGROUND EXTENSION BY FURTHER 40 YEARS

MECHANISED OPEN PIT MINING

INNOVATIVE PROCESSING

INTEGRATED PRODUCTION AND DERISKED

INDEPENDENT PROCESSING PLANTS – OPERATIONAL FLEXIBILITY

LOWEST COST QUARTILE OF BOTH PGM AND CHROME CONCENTRATES

TRACK RECORD

EXTENSIVE INDUSTRY AND MANAGEMENT EXPERIENCE

SUCCESSFUL TRACK RECORD OF IDENTIFYING, DEVELOPING AND OPERATING MINES

OPTIMISATION IN PROGRESS AND R&D TO MAXIMISE VALUE

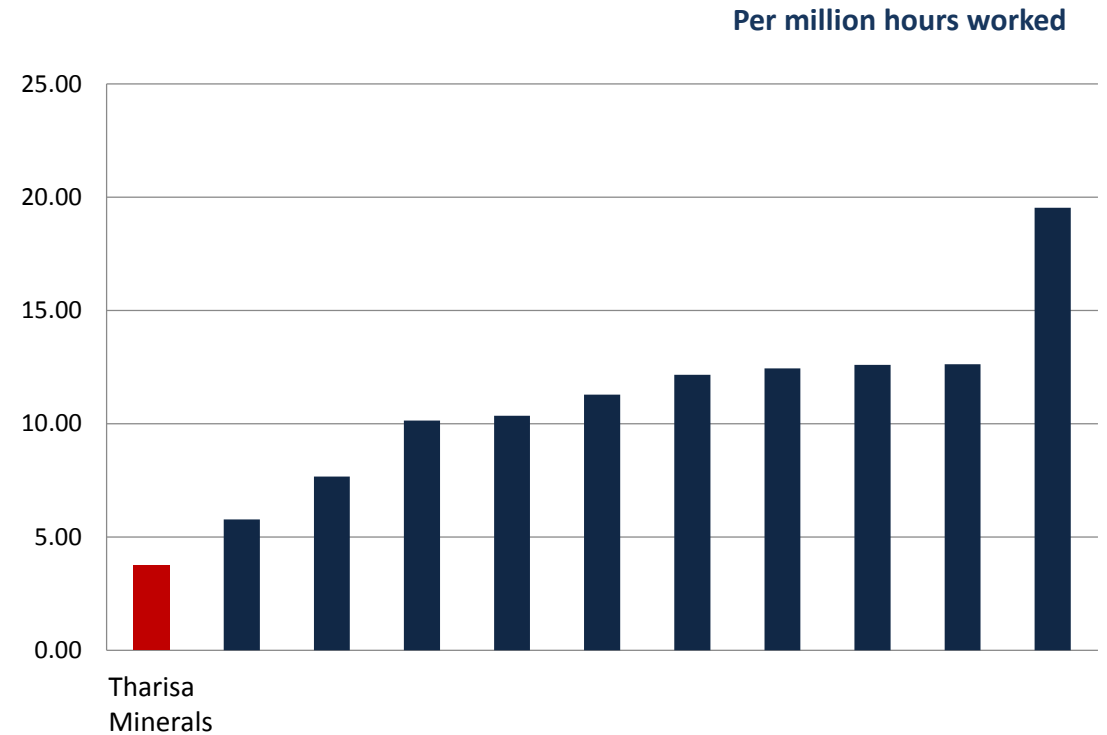
MINING



SAFETY AND HEALTH A PRIORITY

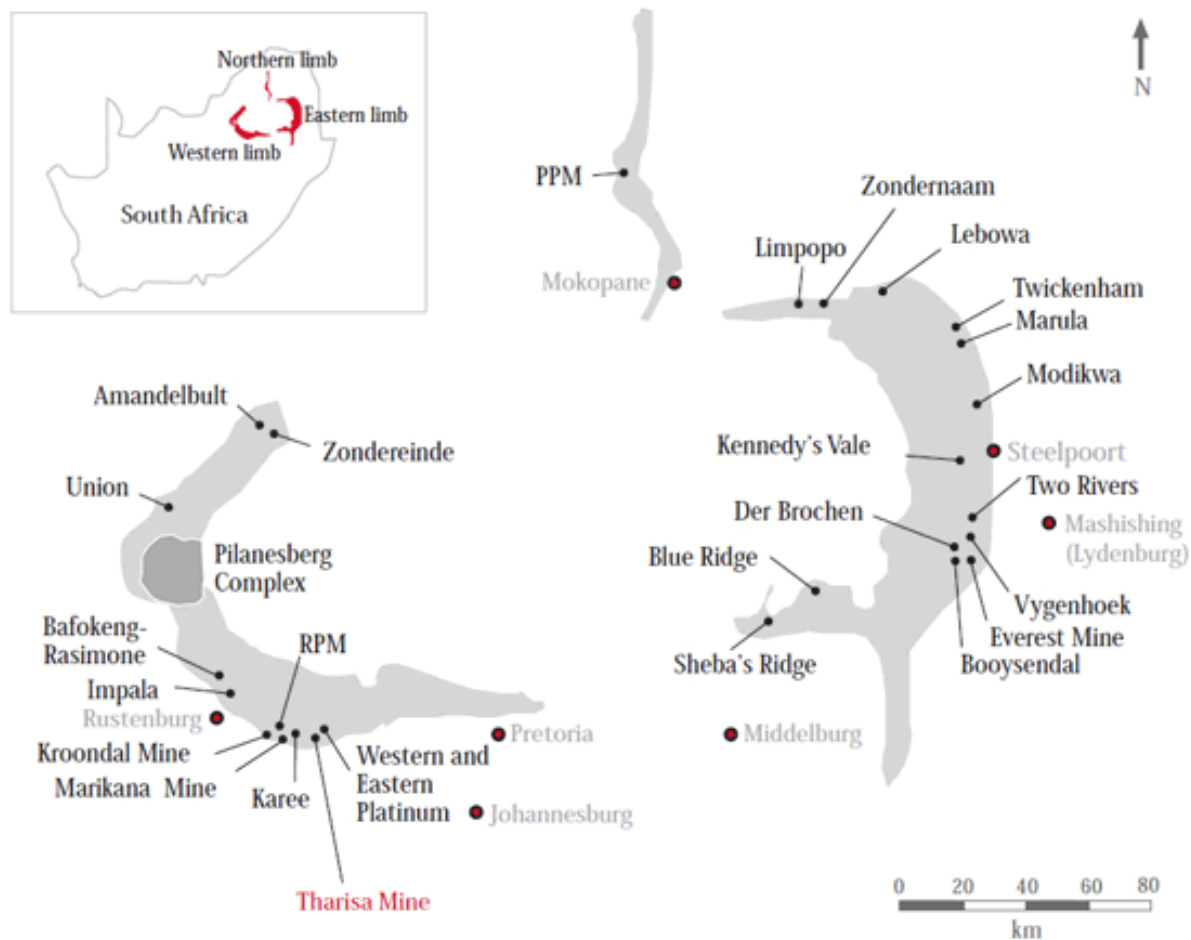
- Safety remains the number one priority of management and all employees - we strive for zero harm
- On 19 January 2017, Tharisa Minerals achieved the milestone of **one million** fatality free shifts
- There were no lost time injuries in Q1 FY2017
- Best Safety Performance in class award at Mine Safe 2016

COMPARATIVE LTIFR RATE (January 2017)

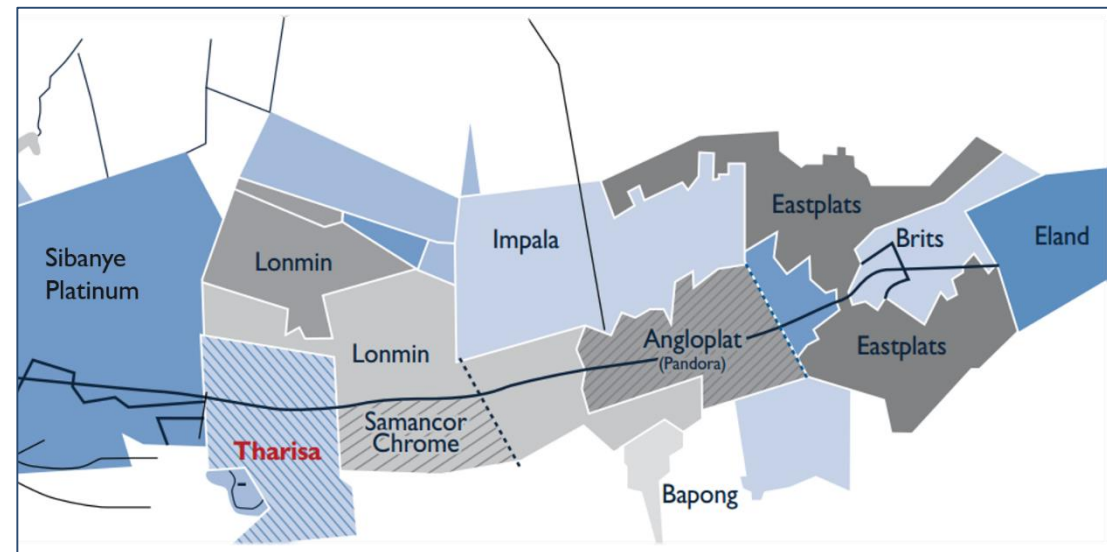


OVERVIEW OF THE THARISA MINE

LOCATED IN THE MAIN PGM AND CHROME PRODUCING AREA IN SOUTH AFRICA



- Mining rights over 5 475 ha
- Adjacent to Anglo Platinum, Lonmin, Impala Platinum, Eastern Platinum
- Well serviced by road, rail, power and other services
- Neighbouring towns are Brits (45 km) and Rustenburg (35 km)



RESOURCES AND RESERVES

- Steady state mining rate of 5.0 Mtpa with an average open pit stripping ratio of 9.7 (m³:m³ basis)

MINERAL RESOURCE

- 877.7 Mt
- 1.58 g/t 6PGE + Au
- 20.5% Cr₂O₃

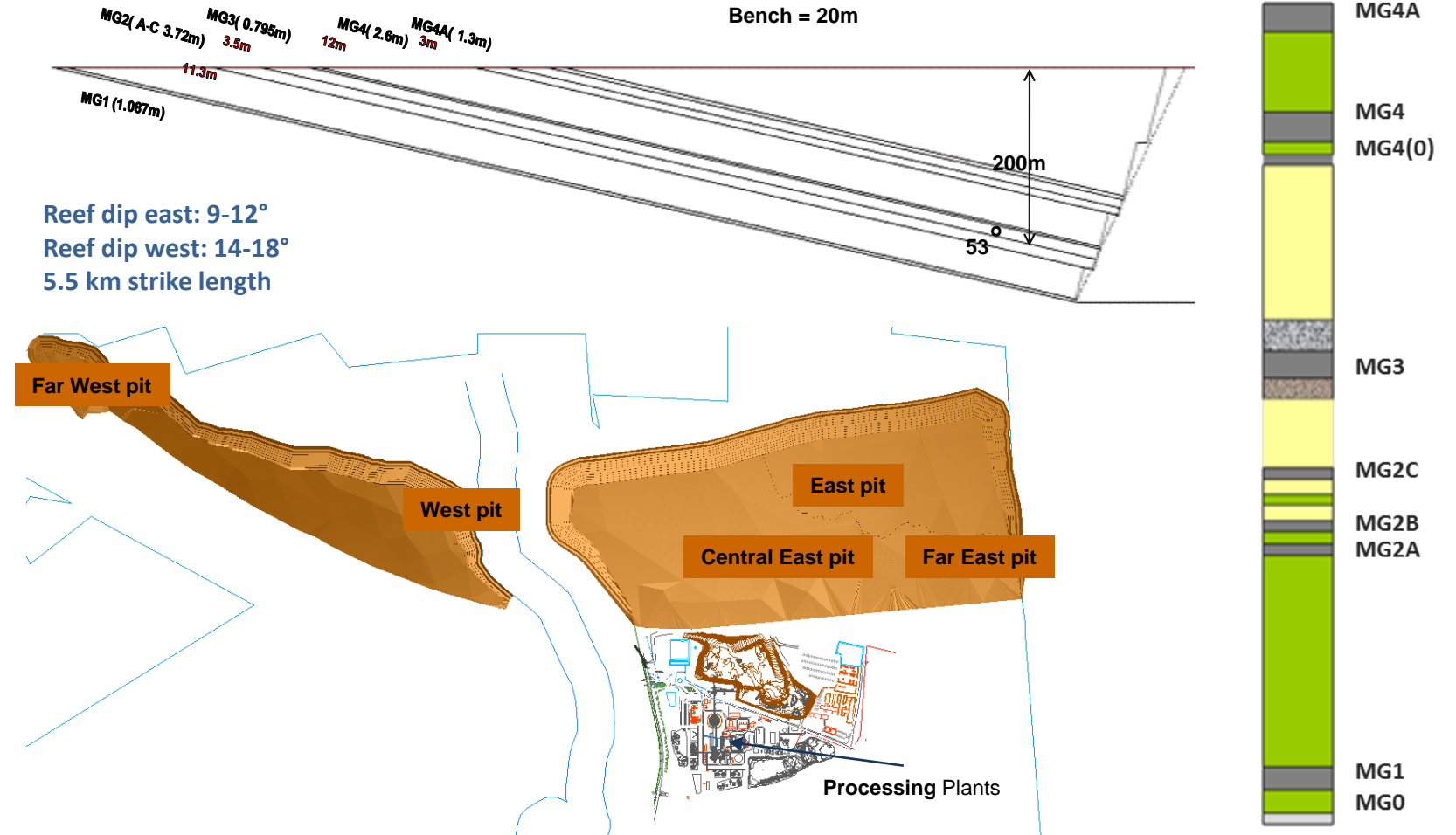
MINERAL RESERVE

- 98.9 Mt
- 1.50 g/t 5PGE + Au
- 20.1% Cr₂O₃

OPEN PIT MINERAL RESERVE

- 80.2 Mt
- 1.49 g/t 5PGE + Au
- 20.3% Cr₂O₃

GENERALISED CROSS SECTION OF THE MG CHROMITITE LAYERS AT PLANNED DEPTH



Declaration as at 30 September 2016

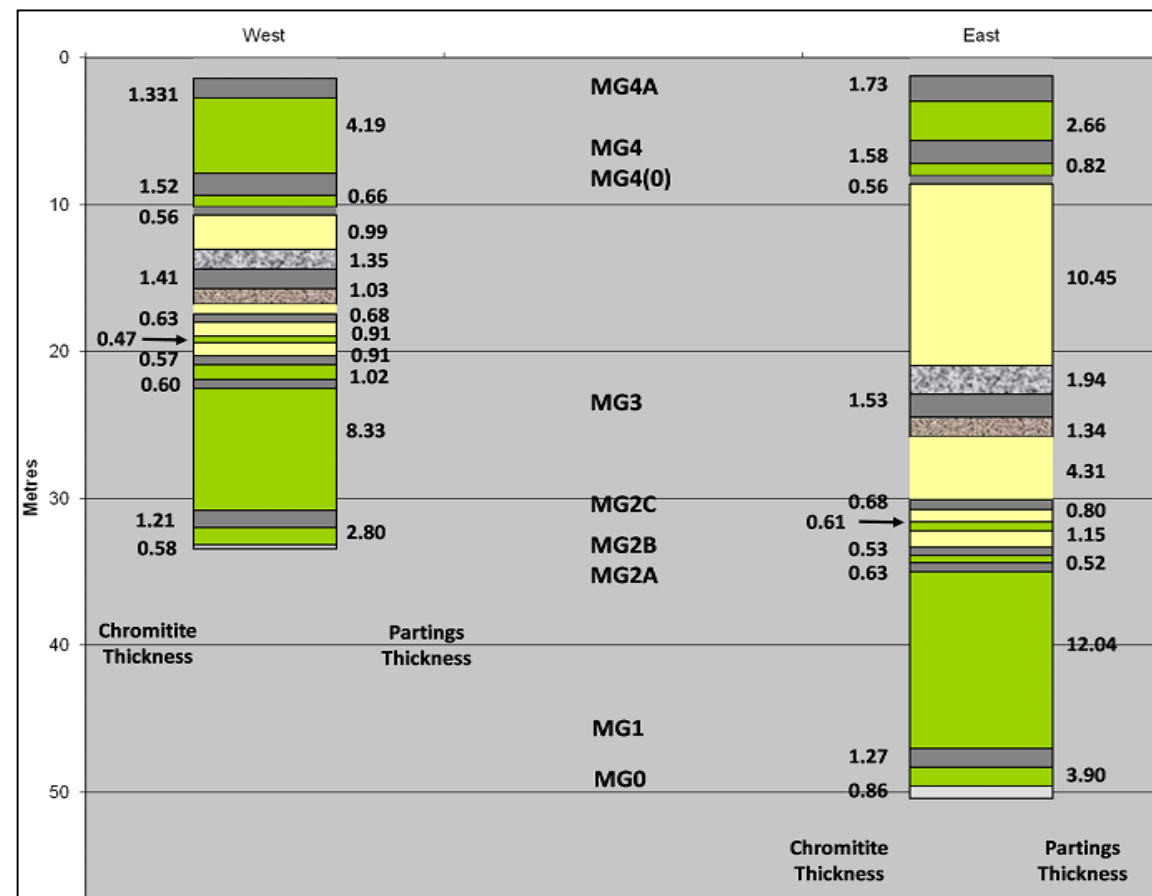
GEOLOGY

- The MG reef package is classified into six chromitite layers
 - MG0, MG1, MG2, MG3, MG4, MG4A
- Partings are generally anorthosite, pyroxenite or norite
- Reef package varies from 50 m in the west to 74 m in the east (incl. partings)
- PGMs are concentrated in the MG2, MG3 and MG4 reefs

MINING SEQUENCE AND PROCESS ROUTE

| UNIT | PROCESS |
|---|---------------------------------|
| MG4A chromitite layer | Sent to Genesis Plant |
| Parting | Discarded |
| MG4 package | Sent to Voyager Plant |
| Anorthosite or norite | Selectively mined and discarded |
| MG3 package | Sent to Voyager Plant |
| Anorthosite or norite | Selectively mined and discarded |
| MG2 package | Sent to Voyager Plant |
| Pyroxenite with disseminated mineralisation | Selectively mined and discarded |
| MG1 package | Sent to Genesis Plant |

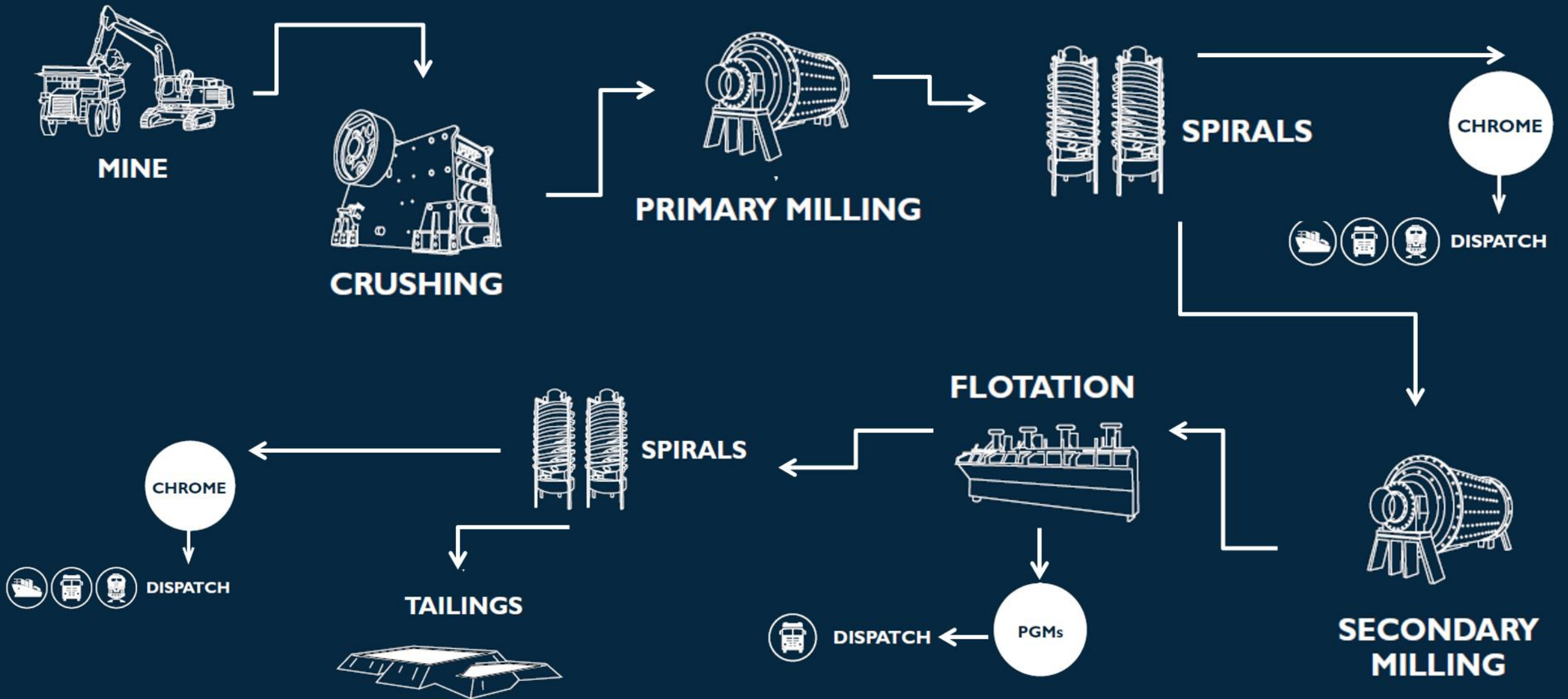
MG REEF STRATIGRAPHY



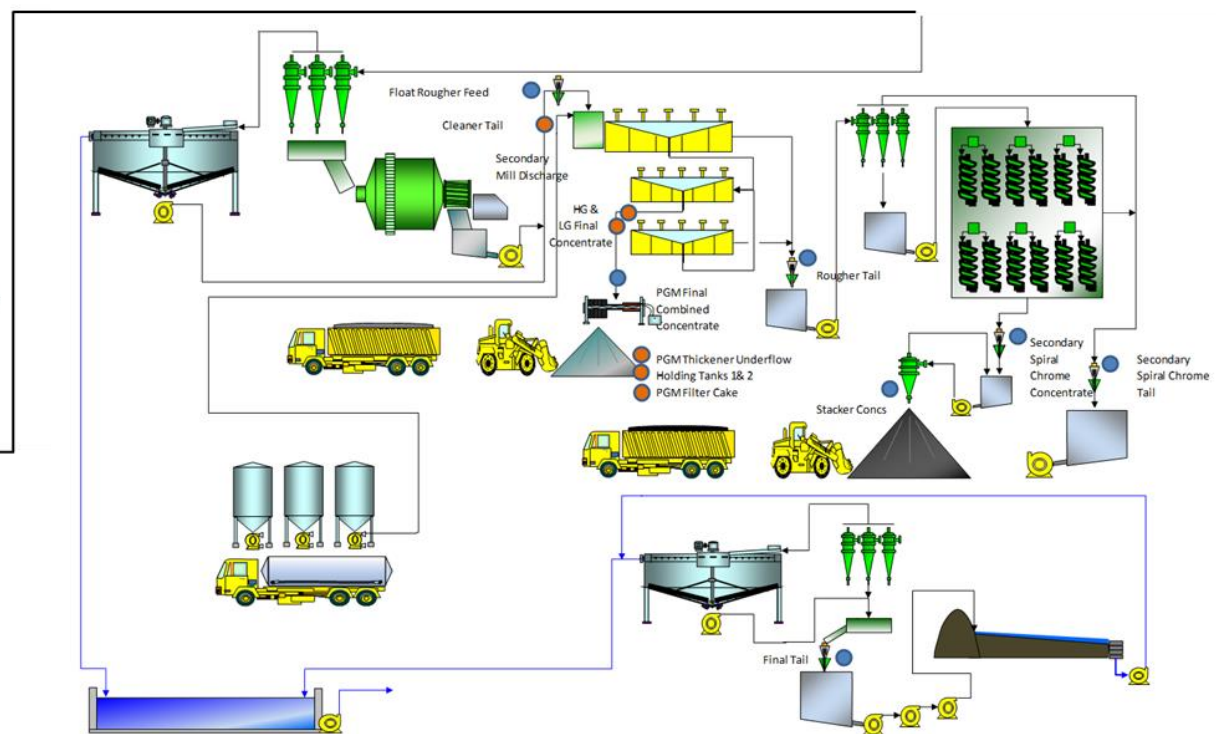
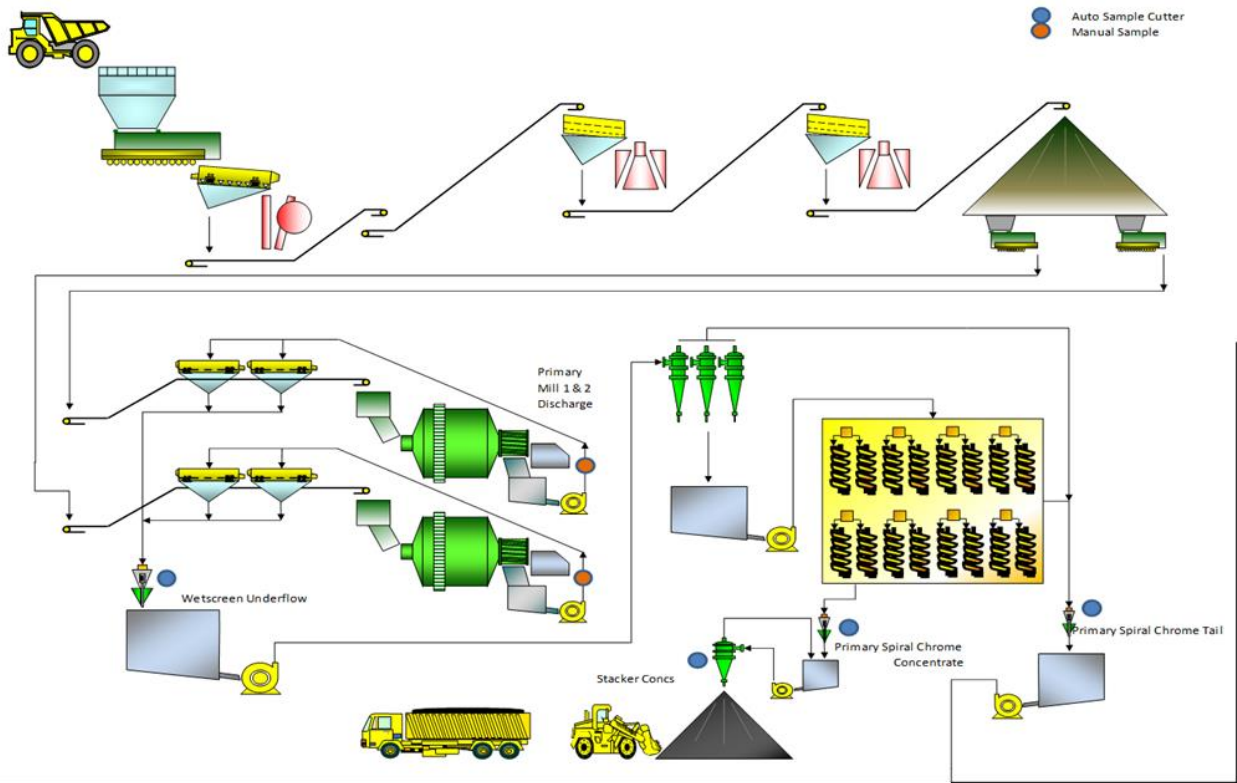
PROCESSING



INNOVATIVE APPROACH



DETAILED PROCESS FLOW DIAGRAM



KEY FACTS

- Process plants are owned and operated by Tharisa
- Each plant operates independently, providing flexibility and limiting potential process disruptions
- Basic process:
 - ROM is crushed and screened
 - Selected reef ROM sent to Challenger Plant to recover foundry and chemical grade
 - Primary milling to liberate chromite crystals
 - Primary spirals to recover chromite
 - Secondary milling to liberate PGM particles
 - Flotation circuit to recover PGM particles
 - Secondary spirals to recover additional chromite

INDEPENDENT PROCESSING PLANTS

GENESIS PLANT

- Capacity: 100 ktpm ROM
- Processes reef layers with lower PGM and higher chromite grades
- Challenger Plant recovers high value foundry grade and chemical grade chrome concentrates



VOYAGER PLANT

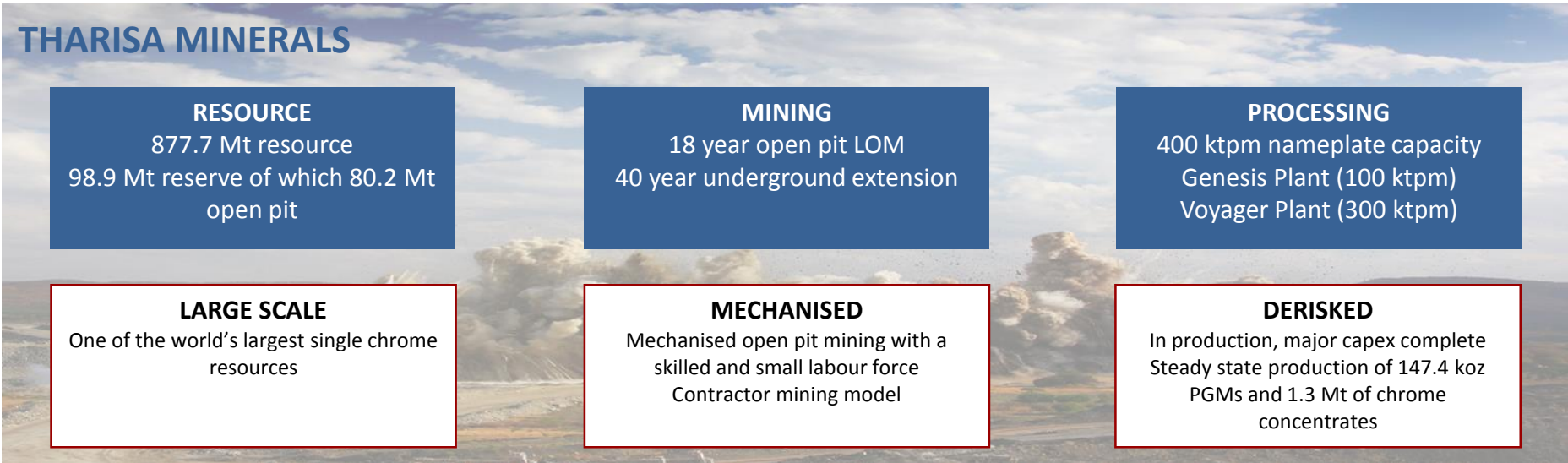
- Capacity: 300 ktpm ROM
- Processes reefs with higher PGM and lower chromite grades
- Produces both metallurgical and chemical grade concentrate



○ MINE TO MARKET



THARISA MINERALS



| | | |
|--|---|--|
| <p>RESOURCE 877.7 Mt resource 98.9 Mt reserve of which 80.2 Mt open pit</p> | <p>MINING 18 year open pit LOM 40 year underground extension</p> | <p>PROCESSING 400 ktpm nameplate capacity Genesis Plant (100 ktpm) Voyager Plant (300 ktpm)</p> |
| <p>LARGE SCALE One of the world's largest single chrome resources</p> | <p>MECHANISED Mechanised open pit mining with a skilled and small labour force Contractor mining model</p> | <p>DERISKED In production, major capex complete Steady state production of 147.4 koz PGMs and 1.3 Mt of chrome concentrates</p> |

MID TIER OPEN PIT PGM AND CHROME CONCENTRATE CO-PRODUCER WITH AN INTEGRATED MARKETING, SALES, AND LOGISTICS PLATFORM

ARXO METALS



| |
|---|
| <p>BENEFICIATION Production of specialty grade chrome concentrates</p> |
| <p>R&D New technology assessment</p> |

ARXO RESOURCES/DINAMI



| |
|---|
| <p>MARKETING AND SALES Significant trader of chrome concentrates to China Global reach for specialty chrome concentrates</p> |
|---|

ARXO LOGISTICS



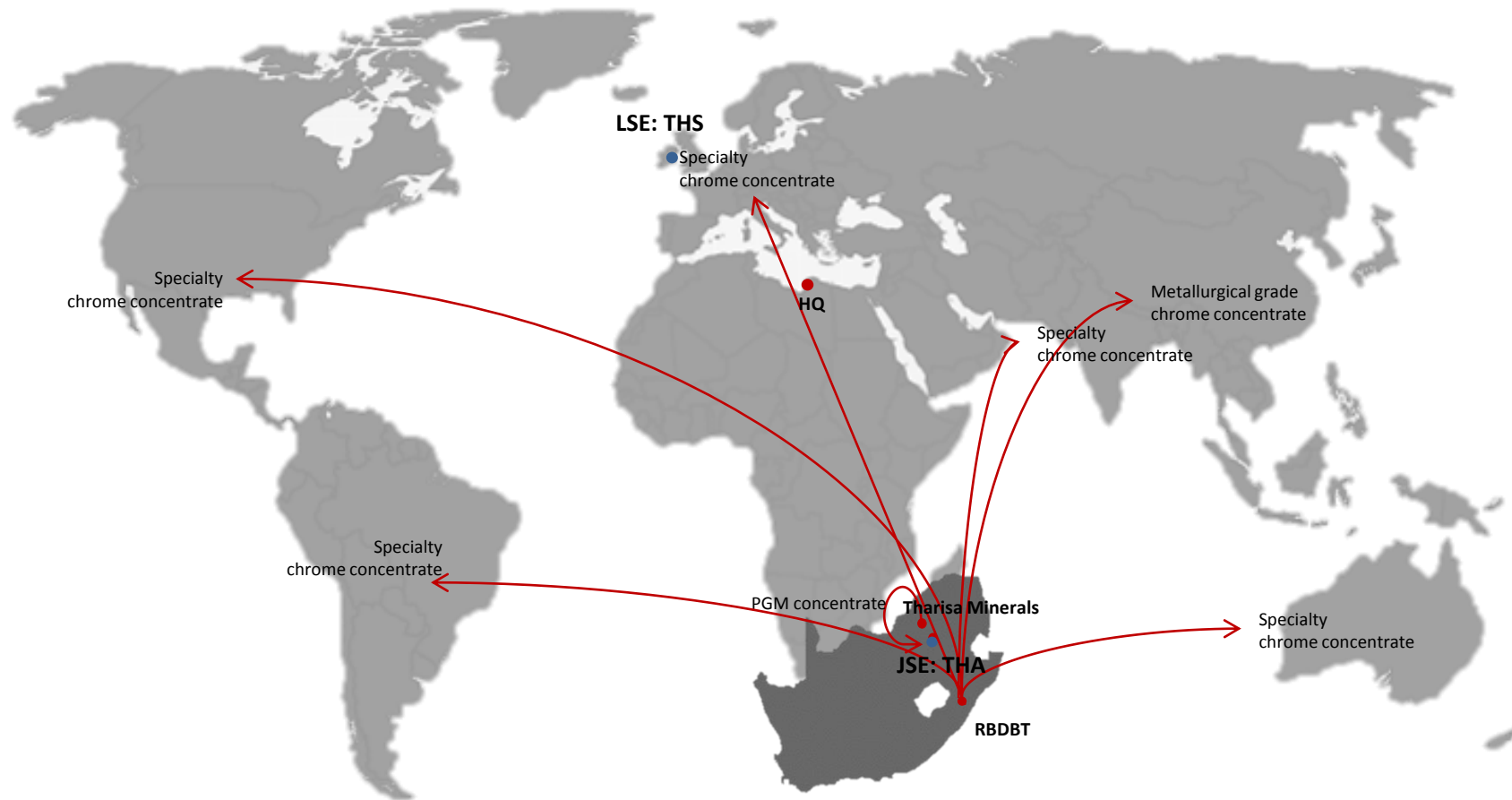
| |
|--|
| <p>LOGISTICS Road/rail transport, warehouse and port facilities for bulk chrome concentrates Road transport of PGMs</p> |
|--|

CUSTOMERS

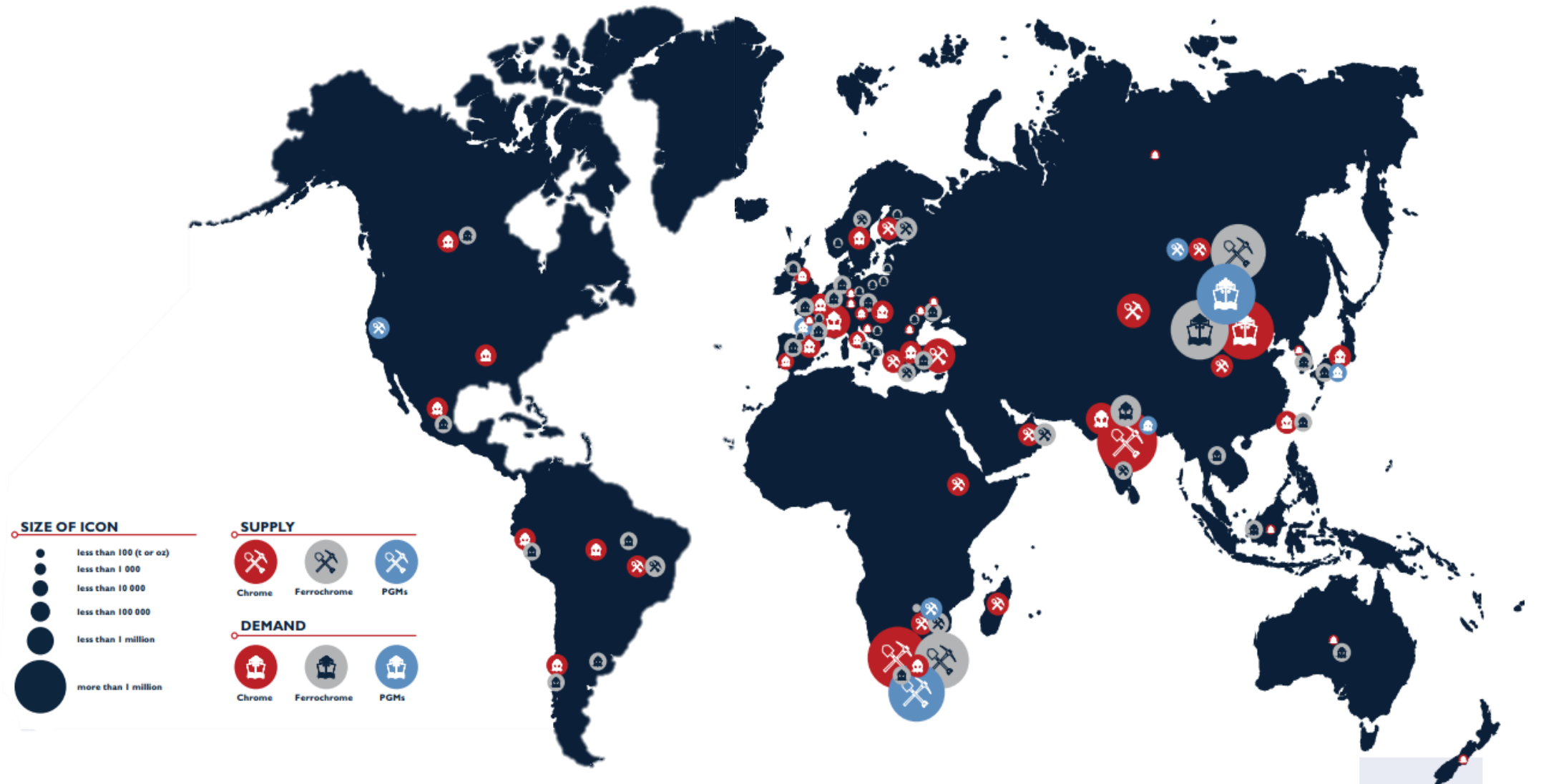


| |
|---|
| <p>PGM offtake– Impala Platinum Specialty offtake/agency – Rand York Metallurgical agency – Noble Group Relationships with stainless steel and ferrochrome producers and global commodity traders</p> |
|---|

GLOBAL DISTRIBUTION



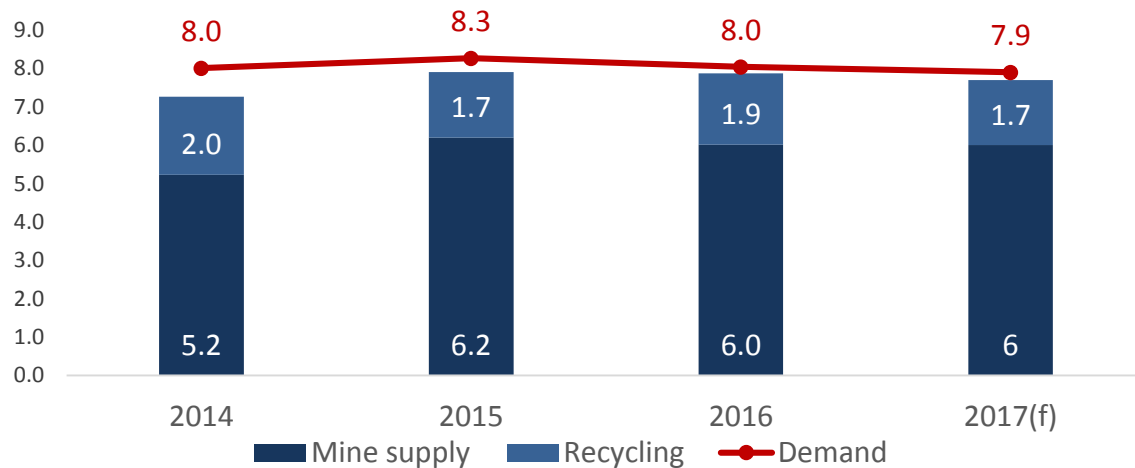
COMMODITY MARKETS – PGMS AND CHROME



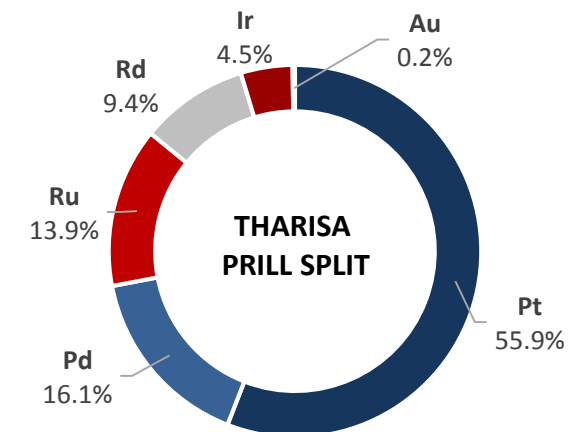
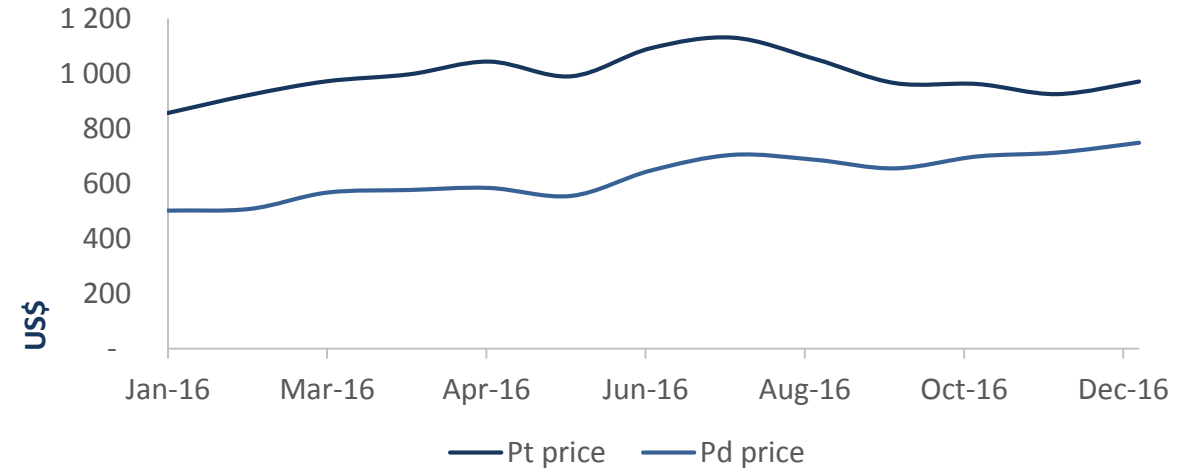
DEMAND AND SUPPLY

- Demand is driven by the autocatalyst, jewellery, industrial and investment sectors
- In 2017 platinum to remain in deficit by 100 koz
- Palladium to remain in deficit for 2017

PLATINUM DEMAND AND SUPPLY [Moz]



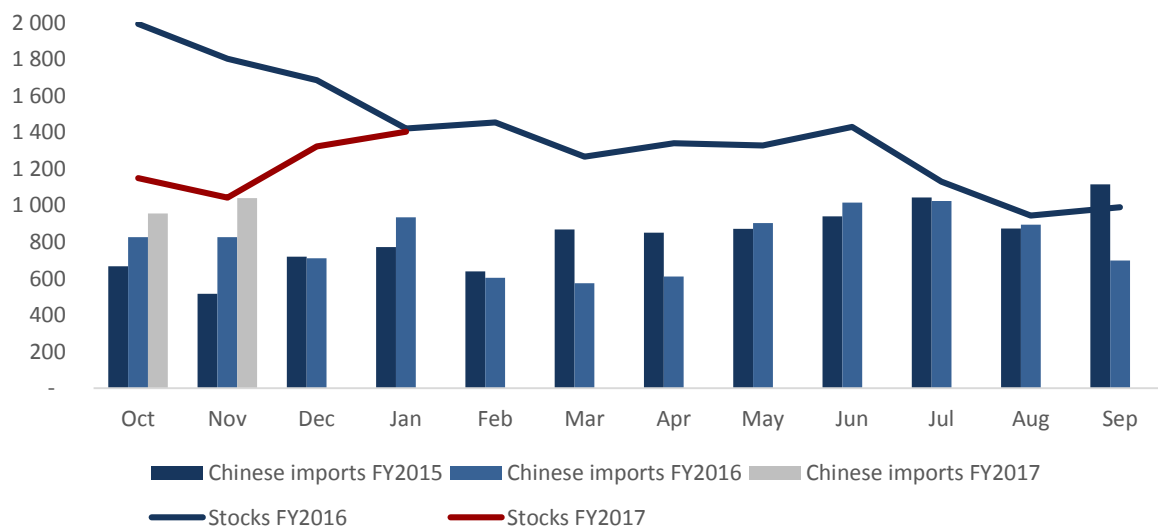
PLATINUM AND PALLADIUM MARKET PRICE



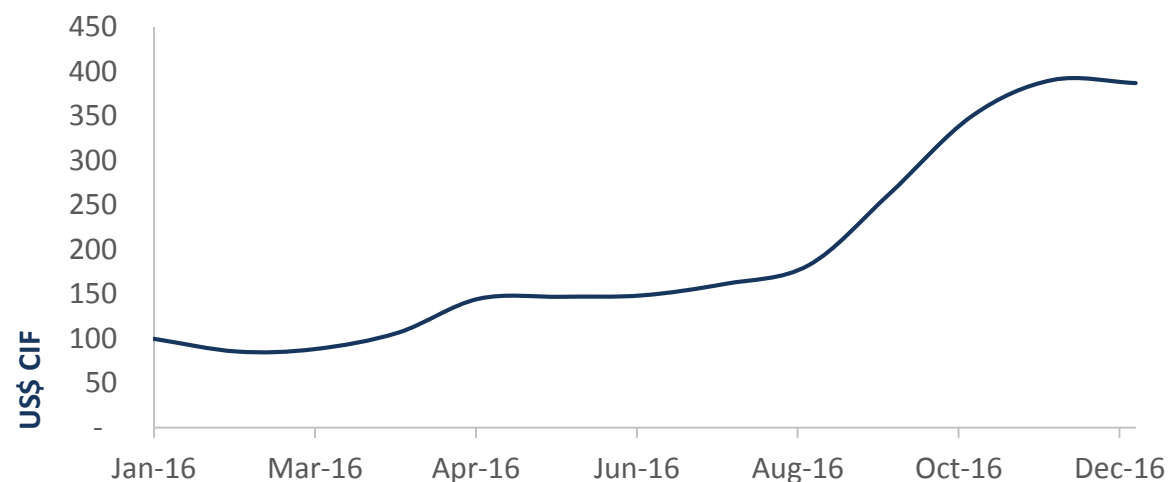
DEMAND AND SUPPLY

- Demand for metallurgical grade chrome concentrate is driven by its use in the manufacture of stainless steel
- China is wholly dependent on imports of chrome ore/alloy
- Current port stocks are 1.5 Mt (as at 20 January 2017)

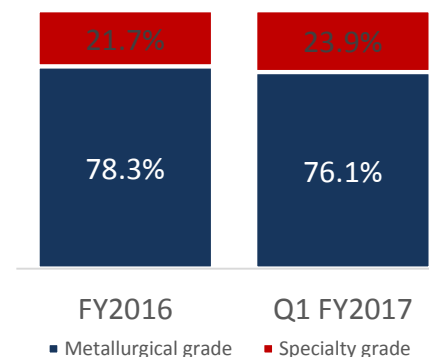
CHROME ORE IN CHINA [kt]



METALLURGICAL GRADE CHROME CONCENTRATE PRICE



THARISA PRODUCT MIX



| CHEMICAL GRADE | FOUNDRY GRADE |
|--|---|
| Cr ₂ O ₃ – 45% to 47% SiO ₂ – <1.2% | Cr ₂ O ₃ – >46% SiO ₂ – <1.0% |
| Used to produce sodium dichromate used in leather tanning, pigments, plating | Used in moulds for metal castings and nozzle sands |

○ OPERATIONAL PERFORMANCE



OPERATIONAL HIGHLIGHTS

QUARTERLY PERFORMANCE

| | | Q4 FY2016 | Q1 FY2017 | % change |
|---|----------|--------------|--------------|----------|
| ROM mined | kt | 1 243.3 | 1 229.9 | (1.1) |
| PGM rougher feed grade | g/t | 1.61 | 1.52 | (5.6) |
| Chrome grade | % | 17.5 | 17.5 | - |
| ROM processed | kt | 1 267.2 | 1 206.4 | (4.8) |
| PGM recovery | % | 80.6 | 80.5 | (0.1) |
| PGM in concentrate | koz | 39.1 | 34.8 | (11.0) |
| Chrome recovery | % | 63.5 | 64.3 | 1.3 |
| Chrome concentrate | kt | 332.2 | 322.2 | (3.0) |
| Metallurgical grade | kt | 250.1 | 245.1 | (2.0) |
| Specialty grade | kt | 82.1 | 77.1 | (6.1) |
| PGM basket price | US\$/oz | 804 | 740 | (8.9) |
| Chrome concentrate price (42% CIF China) | US\$/t | 157 | 250 | 59.2 |
| Average exchange rate | ZAR:US\$ | 14.1 | 13.9 | |

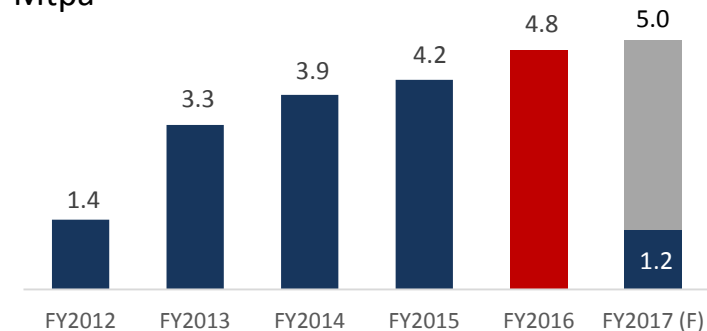
ANNUAL PERFORMANCE

| | | FY2015 | FY2016 | % change |
|---|----------|---------|--------|----------|
| ROM mined | Mt | 4.2 | 4.8 | 15.6 |
| PGM rougher feed grade | g/t | 1.62 | 1.65 | 1.9 |
| Chrome grade | % | 18.3 | 18.0 | (1.6) |
| ROM processed | Mt | 4.4 | 4.7 | 5.8 |
| PGM recovery | % | 65.8 | 69.9 | 6.2 |
| PGM in concentrate | koz | 118.0 | 132.6 | 12.4 |
| Chrome recovery | % | 58.0 | 62.7 | 8.1 |
| Chrome concentrate | Mt | 1.1 | 1.2 | 10.8 |
| Metallurgical grade | kt | 1 009.4 | 974.3 | (3.5) |
| Specialty grade | kt | 112.8 | 269.4 | 138.8 |
| PGM basket price | US\$/oz | 885 | 736 | (16.8) |
| Chrome concentrate price (42% CIF China) | US\$/t | 158 | 120 | (24.1) |
| Average exchange rate | ZAR:US\$ | 12.0 | 14.8 | |

REEF MINED

↑ 15.6%

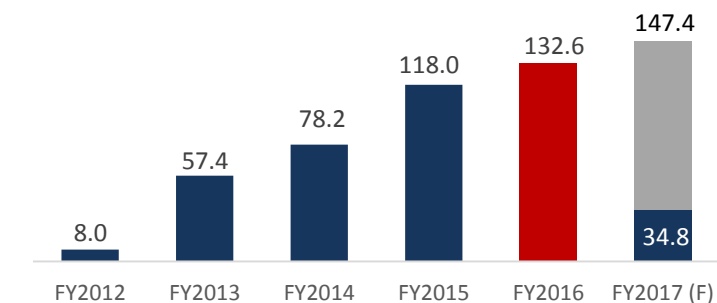
Mtpa



PGM PRODUCTION

↑ 12.4%

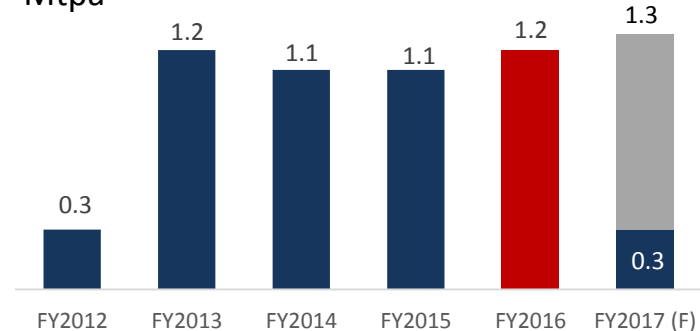
5PGE + Au kozpa



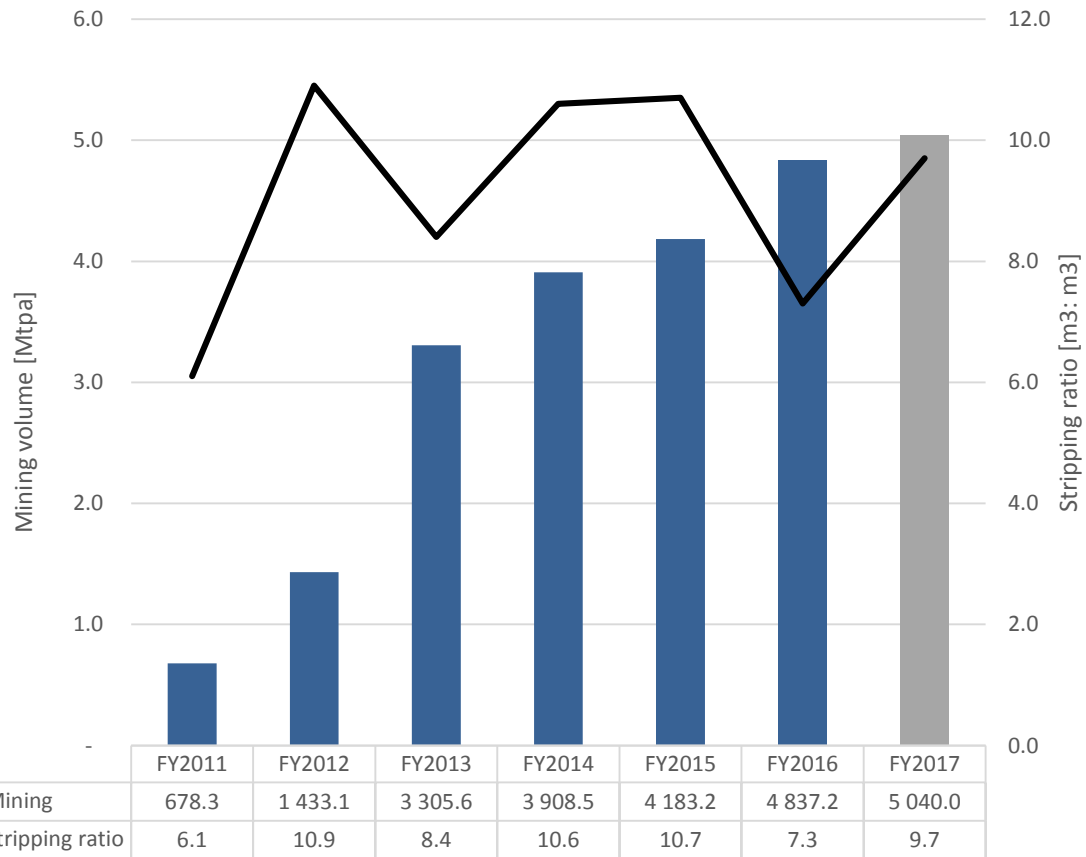
CHROME PRODUCTION

↑ 10.8%

Mtpa

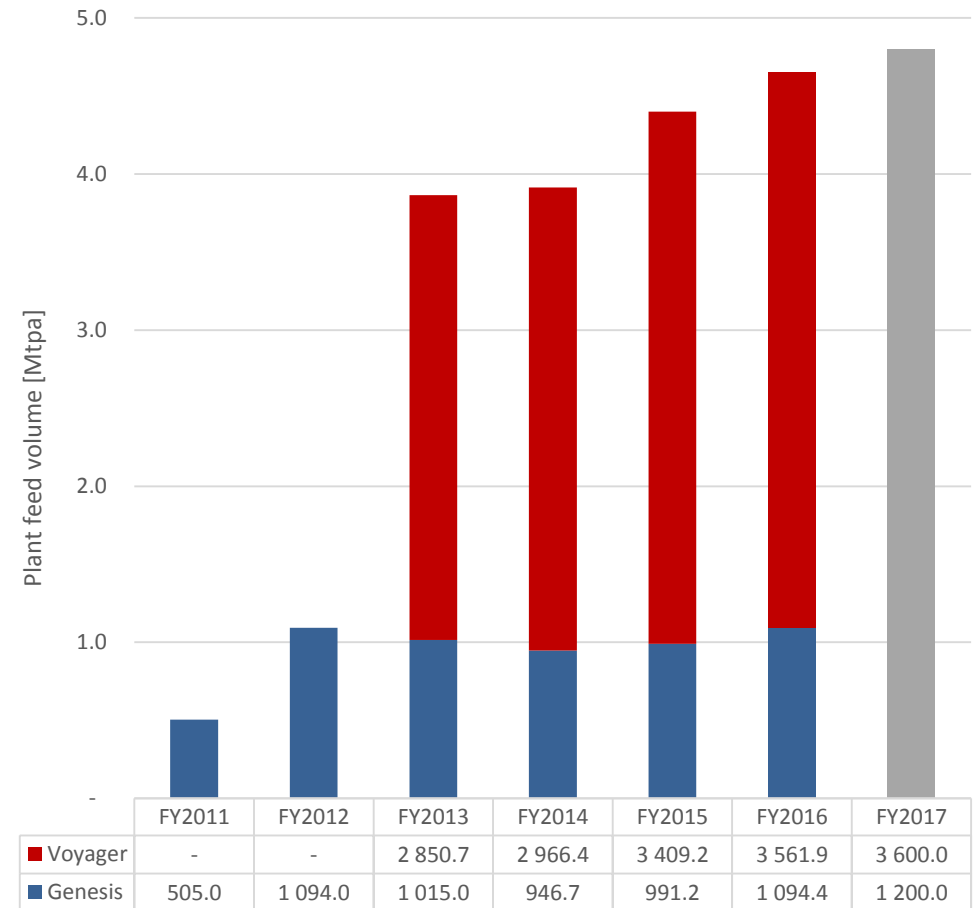


MINING

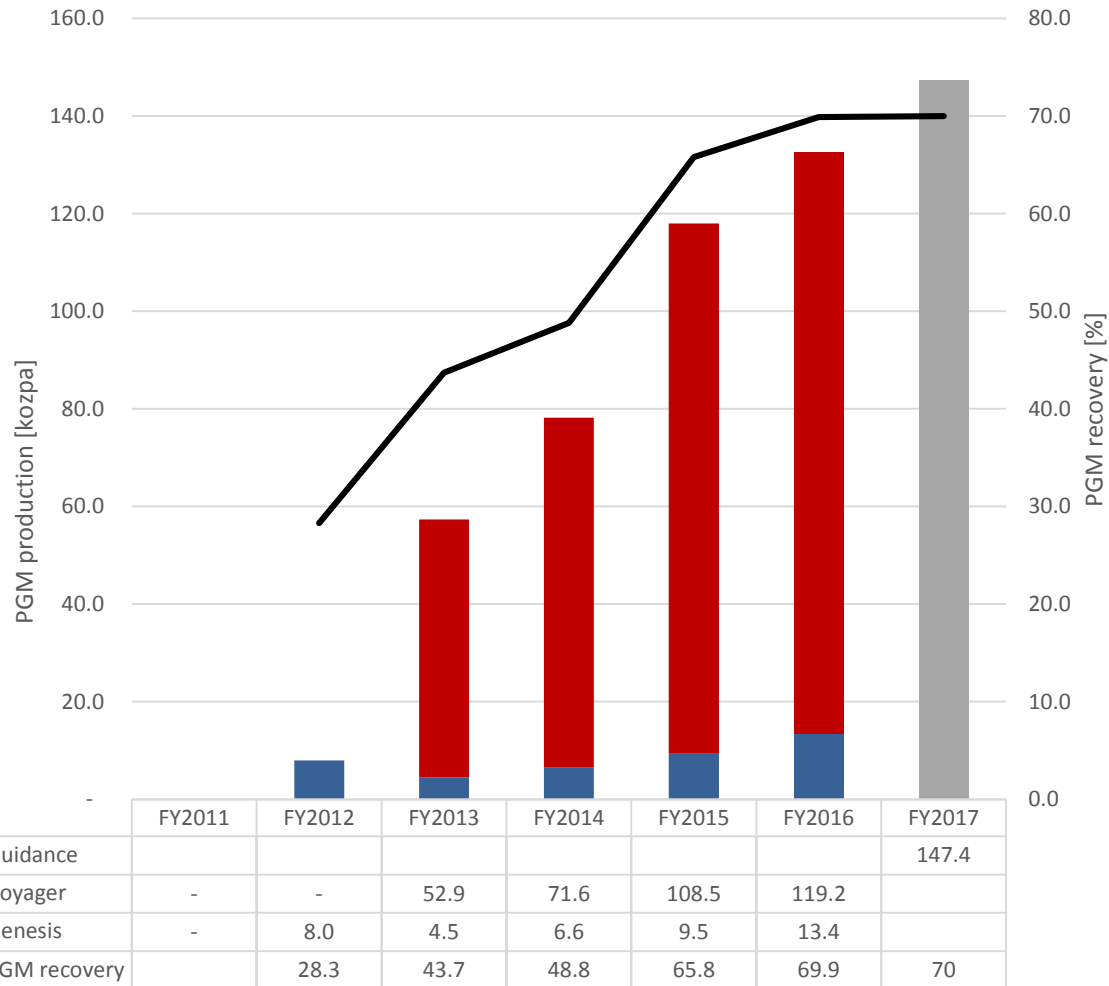


Open pit LOM stripping ratio of 9.7 (m³ to m³ basis)

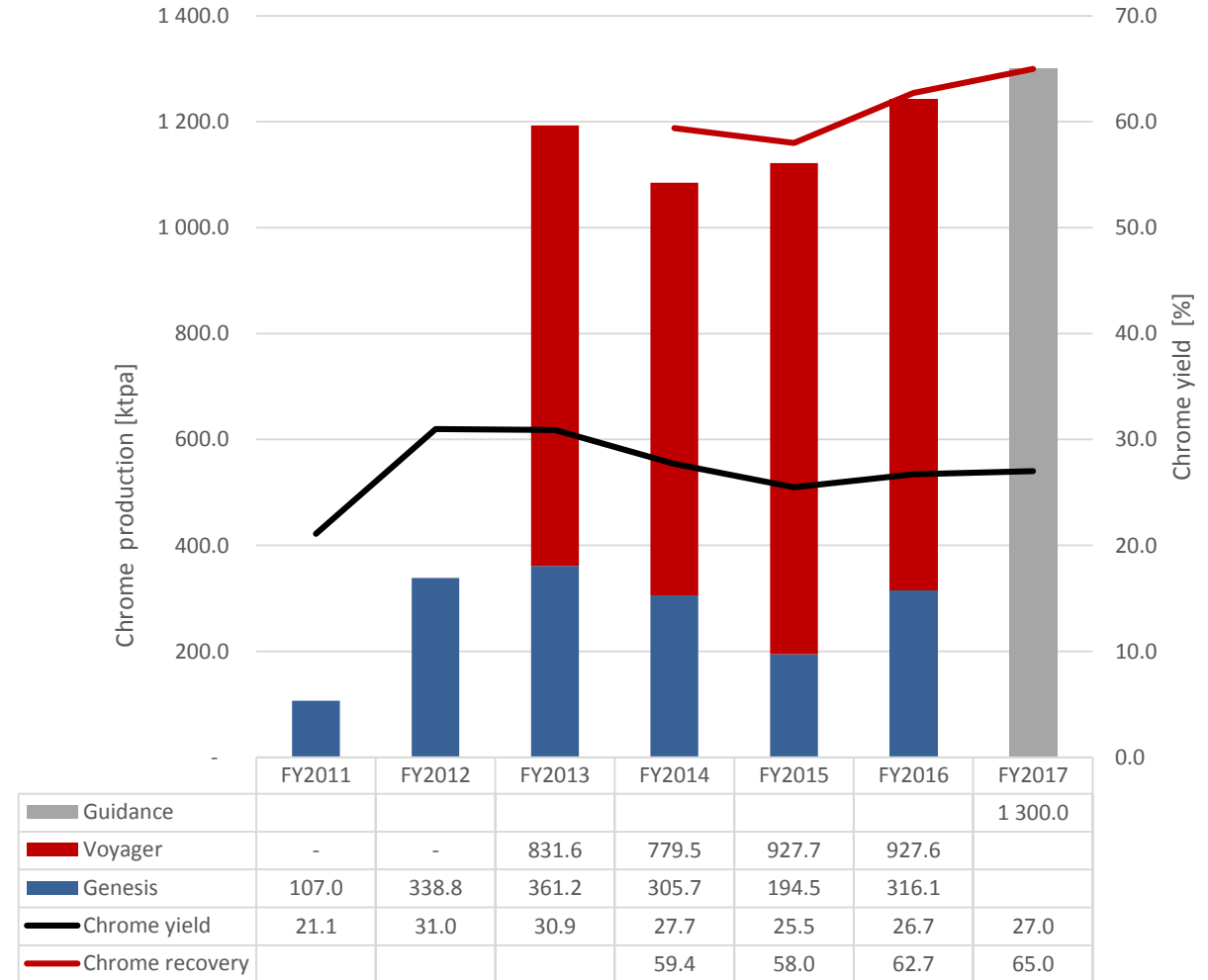
PLANT FEED



PGM PRODUCTION



CHROME PRODUCTION



○ FINANCIAL PERFORMANCE

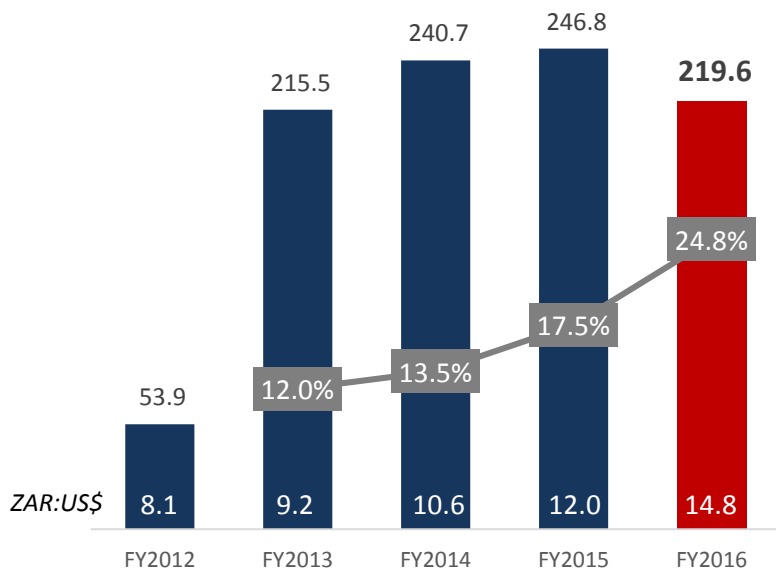


GROUP FINANCIAL HIGHLIGHTS

GROUP REVENUE

↓ 11.0%

US\$ millions

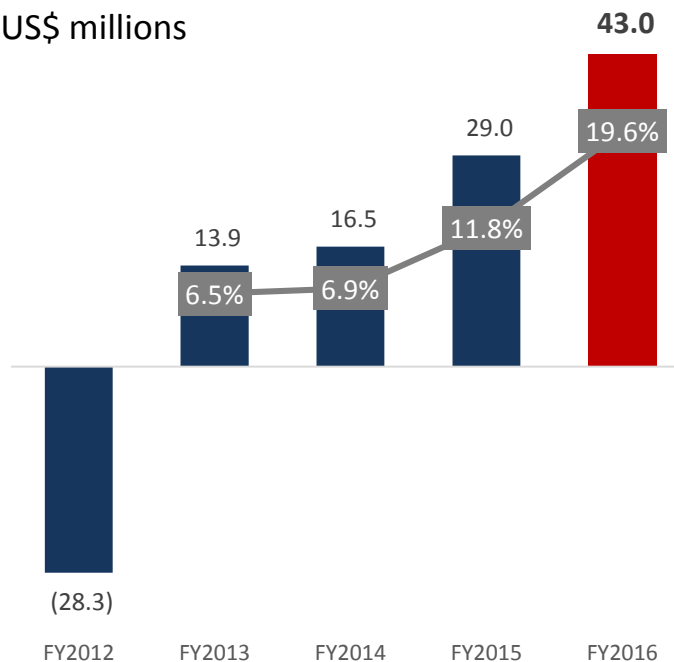


■ Gross profit margin

EBITDA

↑ 48.3%

US\$ millions

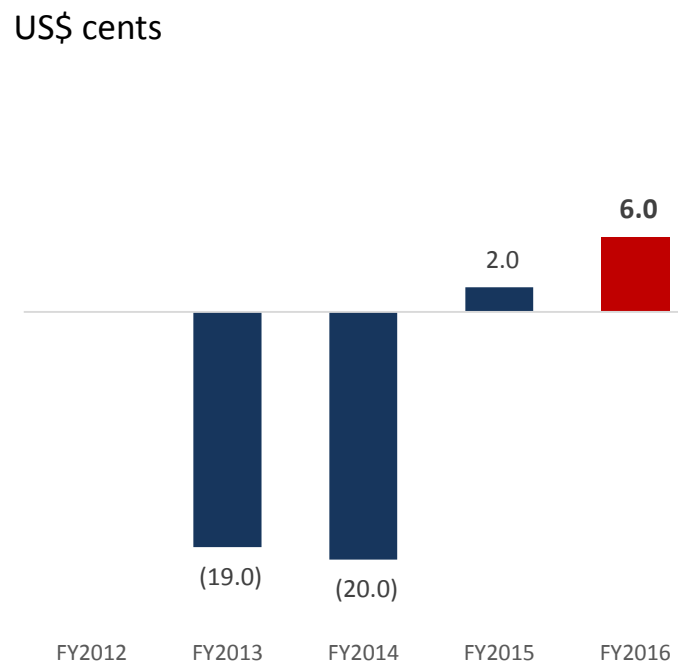


■ EBITDA margin

HEADLINE EARNINGS PER SHARE

↑ 200%

US\$ cents



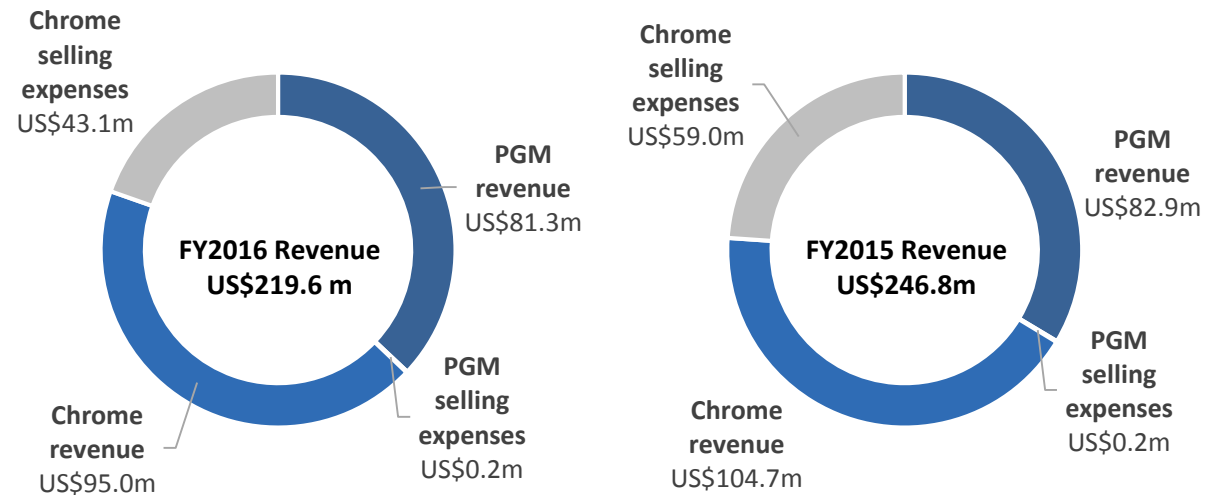
GROUP SUMMARY OF RESULTS

INCOME STATEMENT HIGHLIGHTS

| US\$ millions | FY2016 | FY2015 | % change |
|---|--------|--------|----------|
| Revenue | 219.6 | 246.8 | (11.0%) |
| Gross profit | 54.5 | 43.1 | 26.5% |
| Gross profit margin | 24.8% | 17.5% | 41.7% |
| Results from operating activities | 32.1 | 18.4 | 74.5% |
| EBITDA | 43.0 | 29.0 | 48.3% |
| EBITDA margin | 19.6% | 11.8% | 66.1% |
| Net finance costs | 10.2 | 8.7 | 17.2% |
| Profit before tax | 22.0 | 9.6 | 129.2% |
| Tax | 6.2 | 3.6 | 72.2% |
| Profit after tax | 15.8 | 6.0 | 163.3% |
| Headline earnings per share (US\$ cent) | 6 | 2 | 200.0% |
| Distribution to shareholders proposed (US\$ cent) | 1 | - | - |

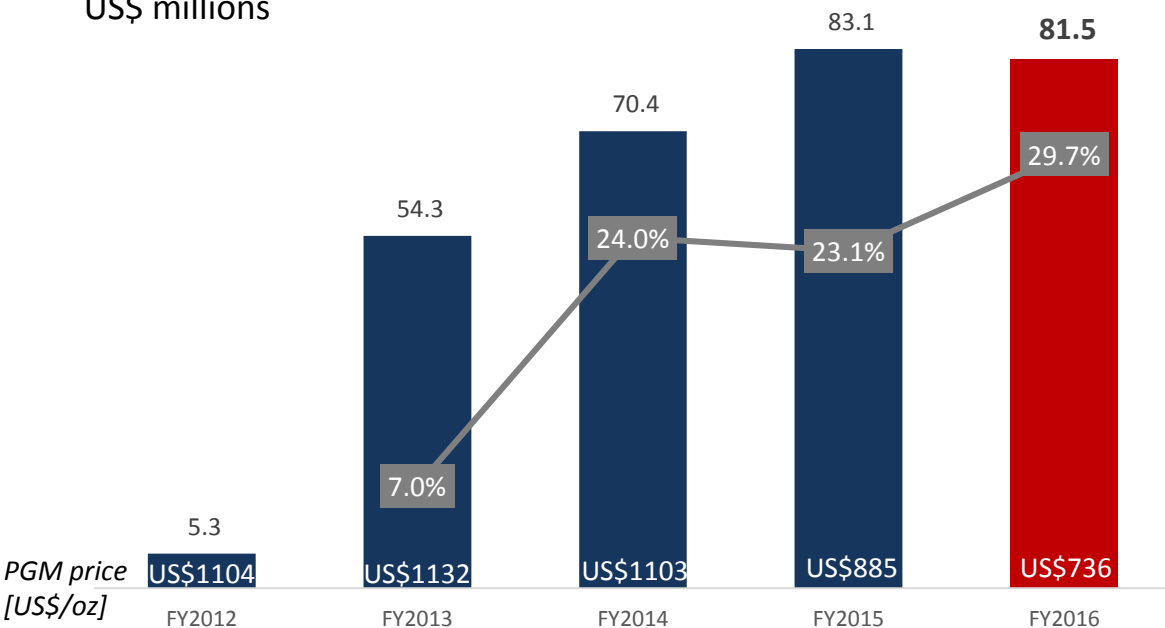
SEGMENTAL ANALYSIS

| US\$ millions | FY2016 | | FY2015 | |
|---|-----------|--------|-----------|--------|
| | PGMs | Chrome | PGMs | Chrome |
| Gross profit | 24.2 | 30.3 | 19.2 | 23.9 |
| Gross profit percentage | 29.7% | 21.9% | 23.1% | 14.6% |
| Sales volume | 132.9 koz | 1.2 Mt | 119.9 koz | 1.1 Mt |
| Average transport costs per tonne of chrome concentrate (CIF main ports China) a decrease of 24.5% - US\$/t | | 42 | | 56 |



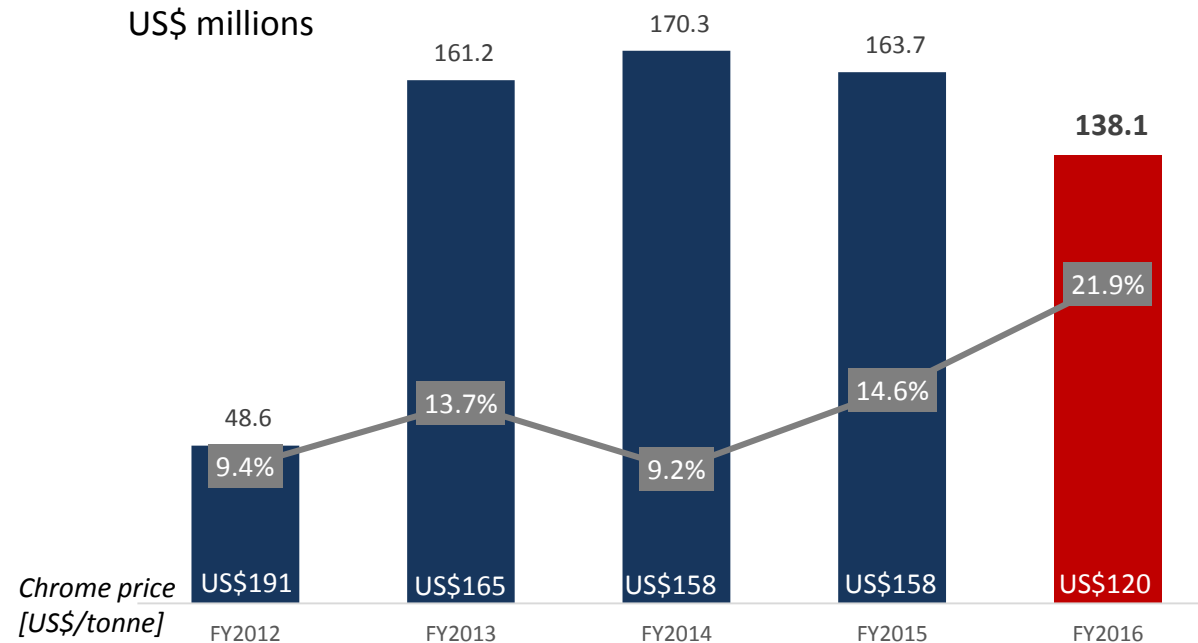
PGM REVENUE AND GROSS PROFIT MARGIN

US\$ millions

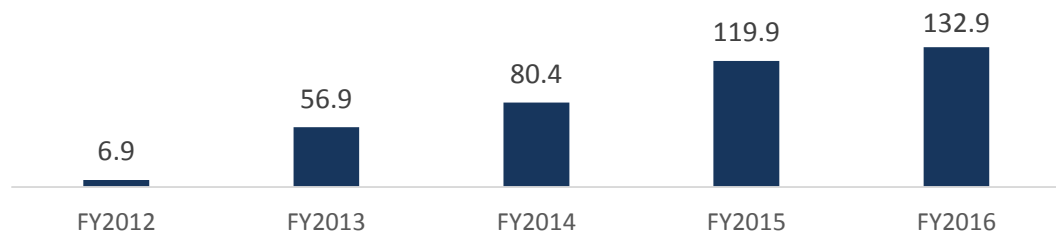


CHROME REVENUE AND GROSS PROFIT MARGIN

US\$ millions



PGM SALES VOLUME [koz]



CHROME CONCENTRATE SALES VOLUME [Mt]



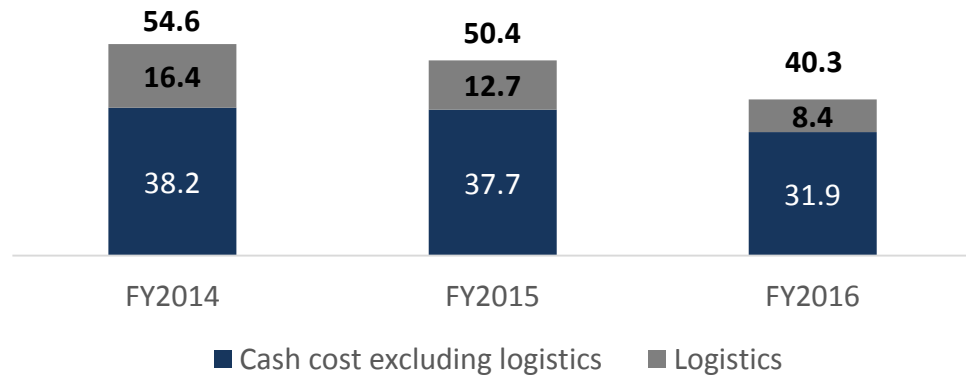
GROUP COST ANALYSIS

UNIT COSTS

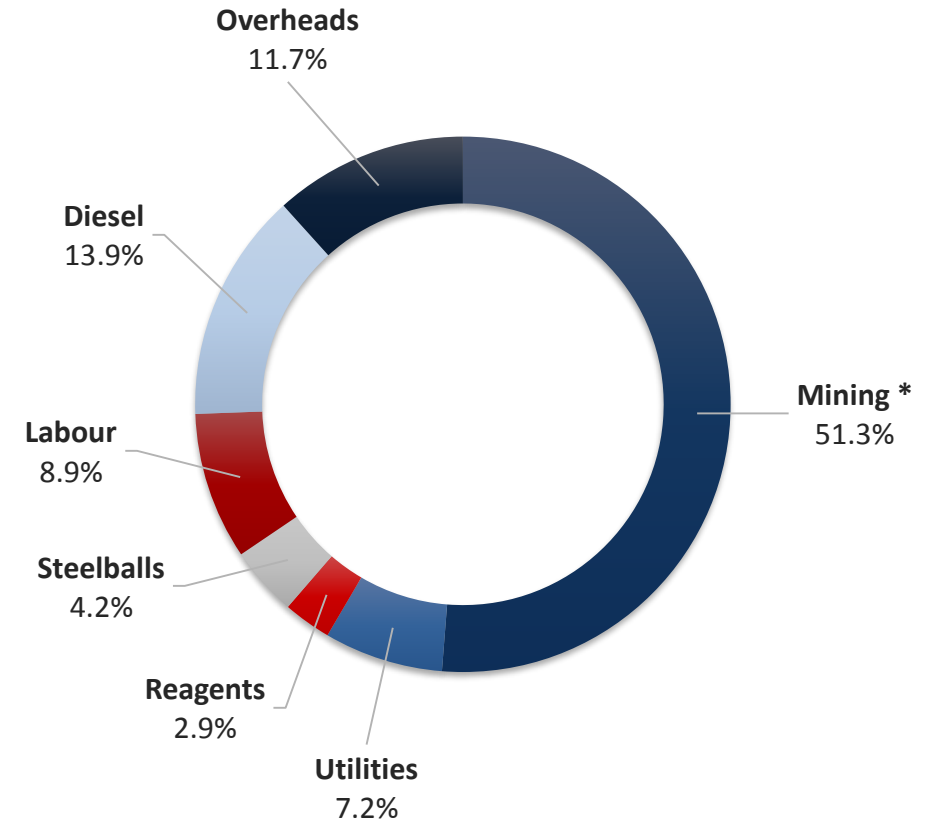
| | FY2016 | FY2015 | % change |
|---------------------------------------|---------|---------|----------|
| All in cost per Pt ounce sold | US\$438 | US\$615 | (28.8%) |
| All in cost per 42% chrome tonne sold | US\$85 | US\$136 | (37.5%) |

CONSOLIDATED CASH COST PER TONNE MILLED

US\$/tonne milled



OPERATING COST ANALYSIS – EX WORKS



* Including contractor mining labour

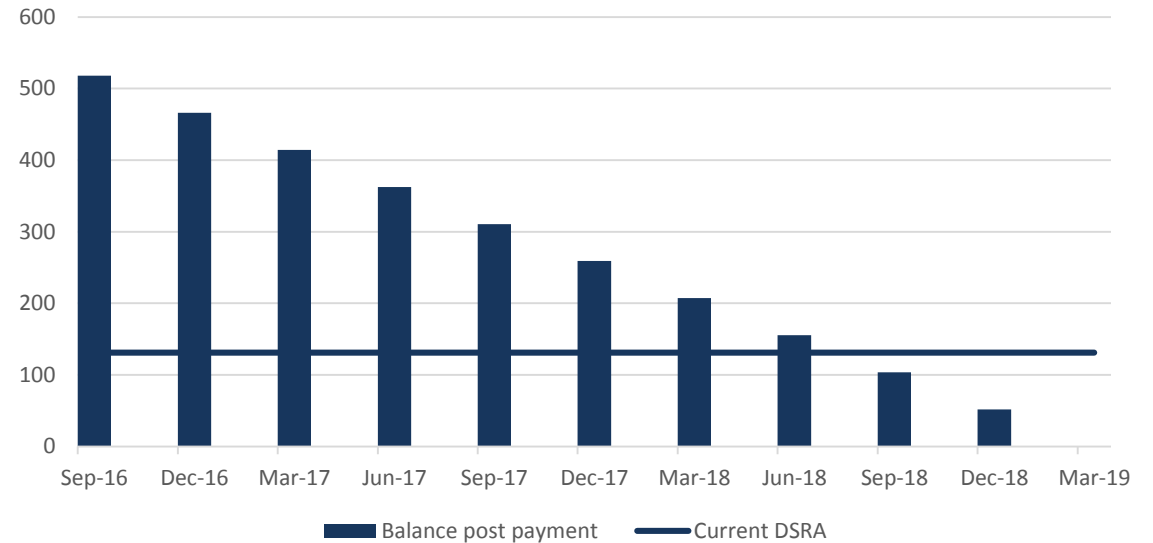
FUNDING

| US\$ millions | FY2016 | FY2015 |
|---|--------------|--------|
| Total interest bearing debt | 67.1 | 75.6 |
| Long term | 24.0 | 36.3 |
| Short term* | 43.1 | 39.3 |
| Debt service reserve account | 9.8 | 10.6 |
| Pro forma interest bearing debt | 57.3 | 65.0 |
| Pro forma debt to total equity ratio | 28.4% | 36.3% |
| Cash and cash equivalents | 15.8 | 24.3 |
| Net debt | 41.4 | 40.7 |
| Net debt to total equity ratio | 20.5% | 22.8% |
| Net current assets/(liabilities) | 0.5 | (10.3) |
| Return on equity | 5.8% | 2.0% |

* Includes certain amounts in accounts payable relating mainly to accrued dividends payable by a subsidiary

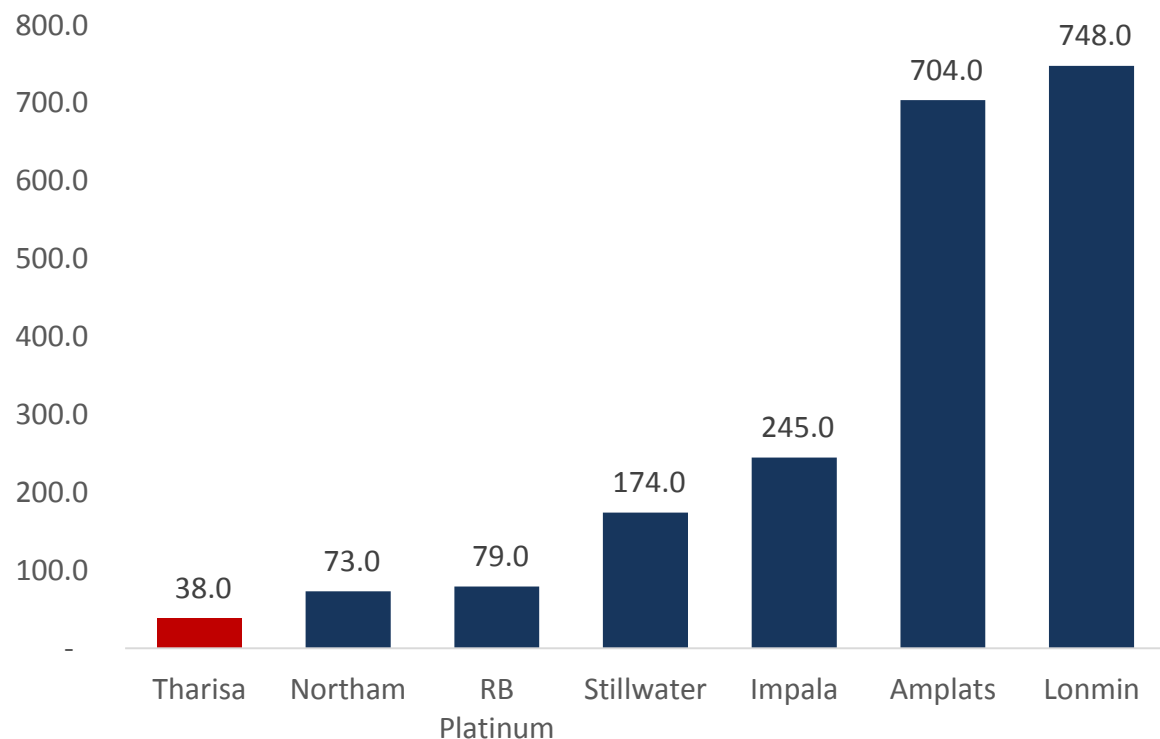
SENIOR DEBT FINANCE FACILITY

ZAR millions

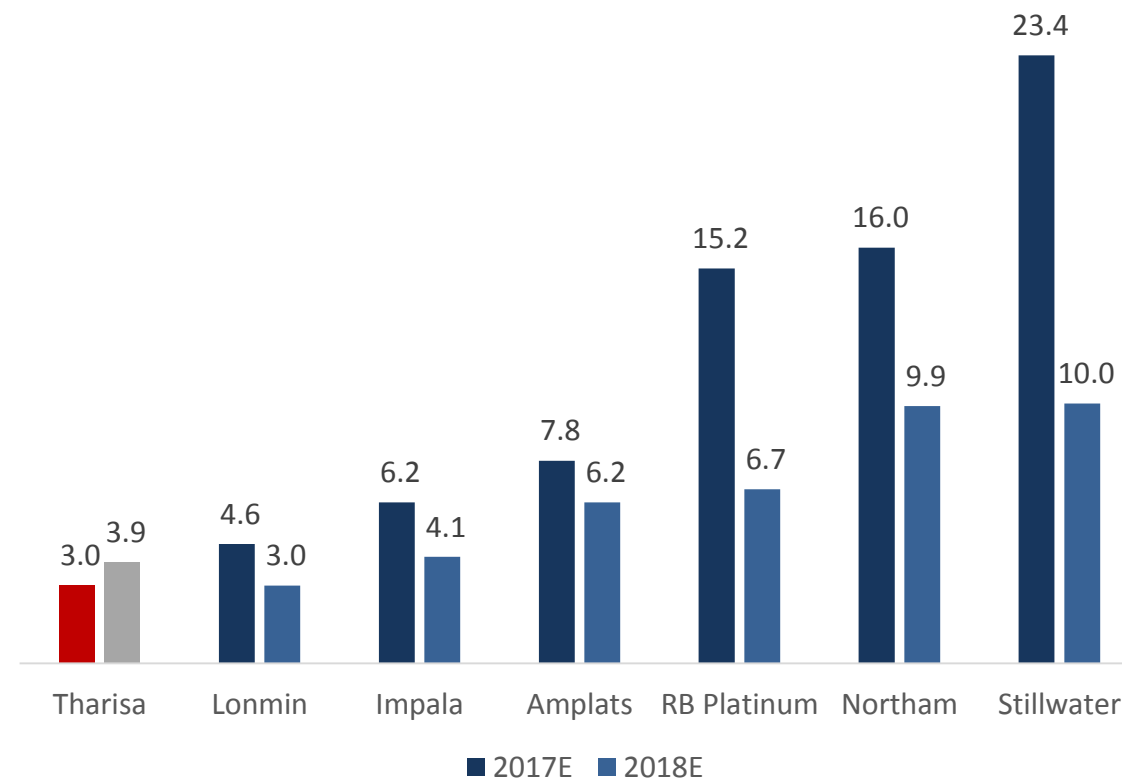


On 14 November 2016, Tharisa Minerals achieved project completion in respect of the senior debt finance facility. As a result, the facility's interest rate will reduce from JIBAR + 490 bps pa to JIBAR + 340 bps pa

CASH COST PER TONNE MILLED (US\$)



EV/EBITDA



Source: Company filings and analyst reports

○ CLOSING



FY2016

- Record financial and operational year for Tharisa, notwithstanding commodity price volatility
- Maiden distribution to shareholders

FY2017 GUIDANCE

- **147.4 koz** of PGM concentrates
- **1.3 Mt** of chrome concentrates, including 300 kt of specialty products

COMMODITY MARKETS

- Platinum price is relatively flat while palladium price remains strong at above US\$700 per oz
- Chrome prices have significantly strengthened post the financial year end

LOOKING AHEAD

- Streamlined mining operations
- Continued improvement in PGM and chrome recoveries
- Organic growth and optimisation opportunities



LEADING NATURAL RESOURCES GROUP

Globally significant diversified low cost operations

INNOVATION

Growth through innovative research and development projects

OPTIMISATION INITIATIVES

Maximise value extraction

LEVERAGING MARKETING AND LOGISTICS PLATFORM

Marketing, sales and logistics platform

Expansion into multi-commodities

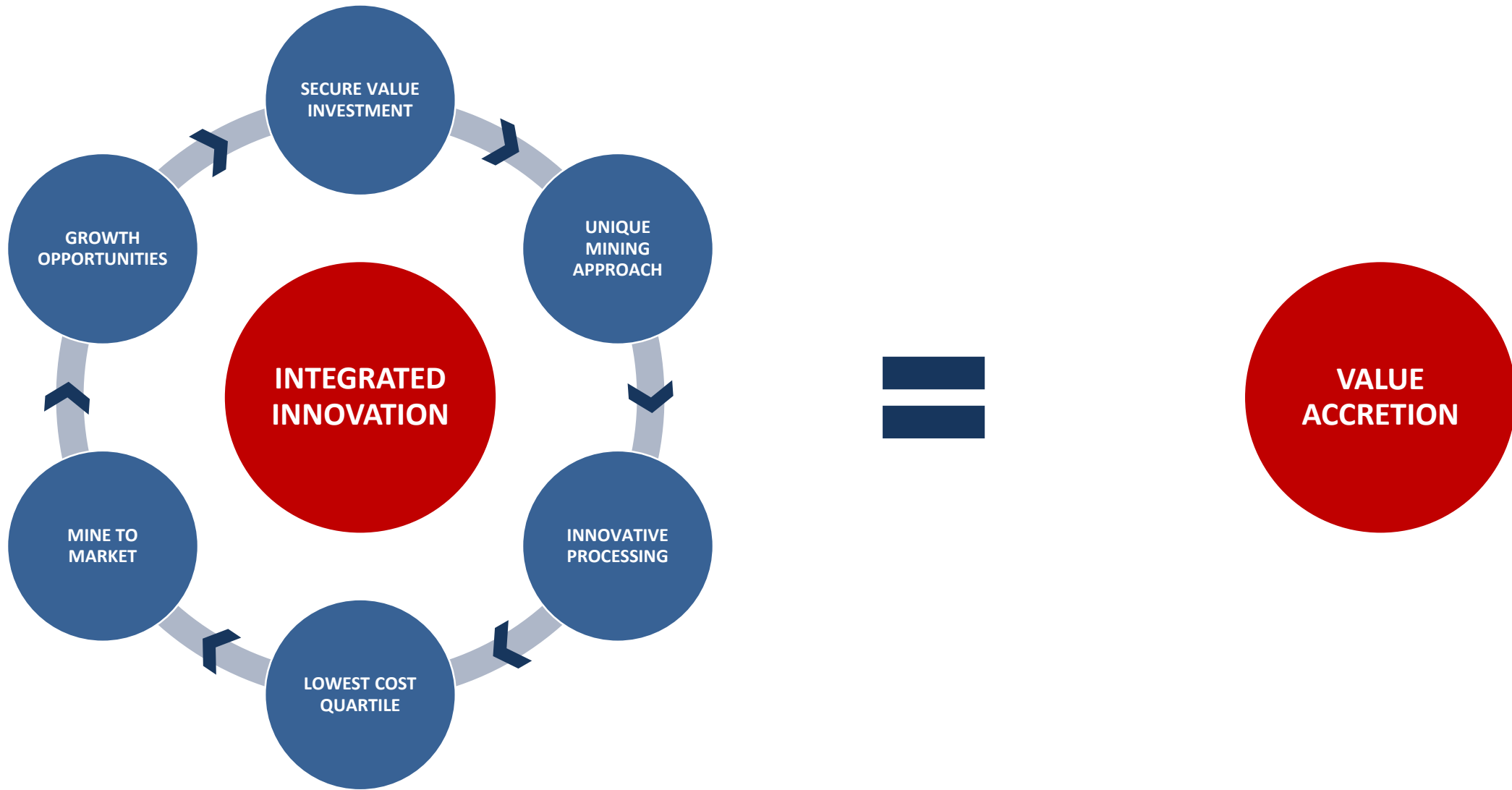
Geographic diversity

CAPITAL DISCIPLINE

Dividend policy of 10% of NPAT

Capital allocation to low risk projects





ANNEXURES



HISTORY AND MILESTONES

THARISA PLC

PRIOR TO ACQUISITION OF THARISA MINERALS

2006

FEB 2006 AND MAR 2007
First prospecting rights secured

MAR 2006
Tharisa Minerals incorporated

2007

NOV 2007
Purchased prospecting rights

MAR 2008
Purchased additional mining rights

2008

SEP 2008
Mining right granted

OCT 2008
Commenced trial mining

2009

MAR 2009
Acquired 74% shareholding in Tharisa Minerals

APR 2008
Consent received to acquire a 74% shareholding in Tharisa Minerals

FEB 2008
Tharisa Limited was incorporated

DEC 2008
US\$65 million seed capital raising

2010

NOV 2009
Commenced production of chrome concentrate

US\$95 million investment by Fujian Wuhang and HeYi Mining

JAN 2011
Commenced production of chrome concentrate

2011

NOV 2011
Community Trust acquires 6% of Tharisa Minerals

APR 2011
US\$150 million pre-listing capital raising
Improved PGM off-take agreement with Impala
Tharisa Minerals water use license is granted

AUG 2011
Genesis Plant is commissioned at 100 ktpm capacity

AUG 2011
Tharisa Community Trust is registered

2012

DEC 2012
Voyager Plant is commissioned

MAY 2012
First bulk rail shipment

FEB 2012
Secured project finance facility of **ZAR1 billion**

2013

JUL 2013
Challenger Plant is commissioned

2014

APR 2014
Listed on the JSE

SEP 2014
Commissioning of high energy PGM flotation circuit

2015

OCT 2015
New five year mining contract with MCC

2016

JUN 2016
Listed on the LSE

SEPT 2016
Record milling, PGM production and PGM recoveries for the quarter

NOV 2016
Maiden distribution to shareholders proposed

MAR 2016
Annualised steady state of mining and PGM production

PRIOR TO ACQUISITION BY THARISA PLC

THARISA MINERALS

RESOURCE AND RESERVE STATEMENT

DECLARATION AT 30 SEPTEMBER 2016

| MINERAL RESOURCE | Tonnes [Mt] | 6PGE+ Au grade [g/t] | 3PGE + Au grade [g/t] | Cr ₂ O ₃ grade [%] | Contained 3PGE + Au [Moz] | Contained Cr ₂ O ₃ [Mt] |
|------------------|----------------|-------------------------|--------------------------|---|------------------------------|--|
| Measured | 72.6 | 1.78 | 1.32 | 23.7 | 3.1 | 17.2 |
| Indicated | 112.1 | 1.72 | 1.26 | 22.8 | 4.5 | 25.5 |
| Inferred | 693.0 | 1.54 | 1.13 | 19.9 | 25.2 | 137.6 |
| Total | 877.7 | 1.58 | 1.16 | 20.5 | 32.9 | 180.3 |

| MINERAL RESERVE OPEN PIT | Tonnes [Mt] | 5PGE+ Au grade [g/t] | 3PGE + Au grade [g/t] | Cr ₂ O ₃ grade [%] | Contained 3PGE + Au [Moz] | Contained Cr ₂ O ₃ [Mt] |
|-----------------------------|----------------|-------------------------|--------------------------|---|------------------------------|--|
| Proved | 54.2 | 1.53 | 1.17 | 21.1 | 2.0 | 11.4 |
| Probable | 26.0 | 1.42 | 1.09 | 18.6 | 0.9 | 4.8 |
| Total | 80.2 | 1.49 | 1.14 | 20.3 | 2.9 | 16.3 |

| MINERAL RESERVE UNDERGROUND | Tonnes [Mt] | 5PGE+ Au grade [g/t] | 3PGE + Au grade [g/t] | Cr ₂ O ₃ grade [%] | Contained 3PGE + Au [Moz] | Contained Cr ₂ O ₃ [Mt] |
|--------------------------------|----------------|-------------------------|--------------------------|---|------------------------------|--|
| Probable | 18.7 | 1.52 | 1.17 | 19.3 | 0.7 | 3.6 |
| Total | 18.7 | 1.52 | 1.17 | 19.3 | 0.7 | 3.6 |

HEALTH AND SAFETY

- Fatality free year achieved
- There were no lost time injuries in Q1 FY2017
- Best Safety Performance in class award at MineSAFE 2016

LABOUR RELATIONS

- No labour disruptions during the year
- 522 direct employees and 1 773 contractors
- In the second year of the three year agreement with NUM
- NUM representation of 65% within Tharisa Minerals
- Mining contractor MCC in the first year of its national three year wage deal

TRAINING AND DEVELOPMENT

- On mine training centre opened
- Learnerships, adult education and training

As at 31 December 2016



LTIFR

0.29

(FY2016: 0.36)



ON MINE EMPLOYEES AND CONTRACTORS

2 295

(FY2016: 2 187)



ENVIRONMENT

- Subscribe to the Equator Principles
- Environmental monitoring plan

THUSANANG WELLNESS PROGRAMME

- TB programme
- HIV/AIDS programme
- Wellness days
- Peer educator programme – currently 46 peer educators

COMMUNITY PROJECTS

- Support of community SMME – Rocasize
 - Garden services
 - Brick making
 - Clothing and personal protective equipment
- Retief Primary school food forest



CONTACT DETAILS

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