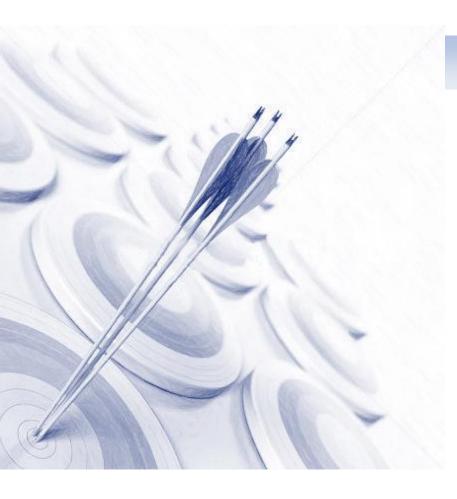
Investor Presentation







Eskom at a glance

- Financial review
- Operational review
- Design-to-Cost
- RCA High Court Decision
- Funding overview
- Progress on the new build programme

Eskom at a glance



- 27 operational coal power stations with generating capacity of 45GW as 31 March 2016
- 2 operational nuclear reactors (Koeberg) with a generating capacity
 0.18GW
- 10.9GW of new generation capacity (Medupi, Kusile and Ingula) being built, completion expected by FY2022, of which 1.2GW is already commissioned
- As at 31 March 2016 :
 - FY2016 Capex spend of R57.4 billion
 - 5 688 640 customers (31 March 2015: 5 477 602)
 - 47 978 employees, inclusive of fixed-term contractors, in the group (31 March 2015: 46 490)
 - Sizeable assets of R661 billion

Credit Ratings

Eskom

Moody's: Ba1 / Negative

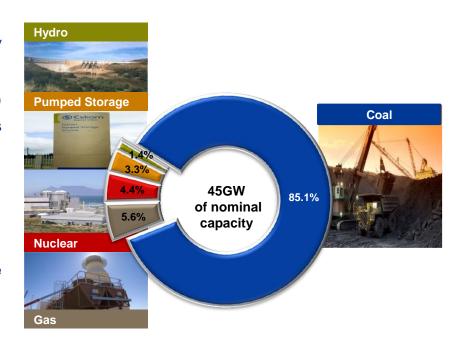
S&P : BB+ / Negative

Eskom Stand Alone

Moody's: b3

S&P : ccc+

Eskom Generation Capacity - 31 March 2016



31 March 2016 Topline Figures

Revenue

R163.4bn

(10.6% increase)

EBITDA

R32.0bn

(37.4% increase)

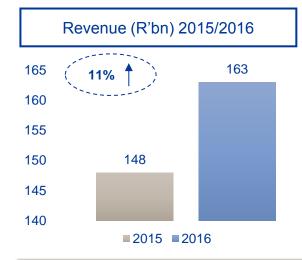
Net Profit

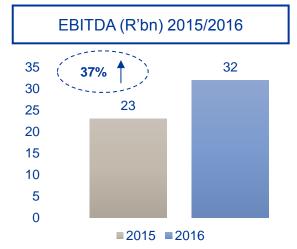
R4.6bn

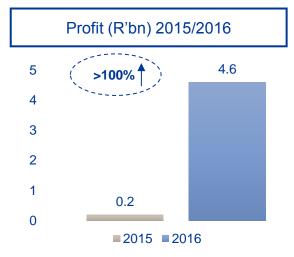
(>100%)

Improved financial performance



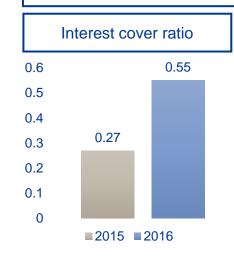


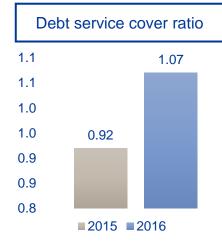




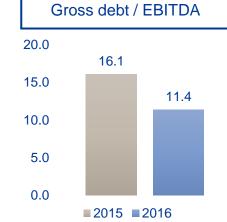
BPP savings: **R17.5 billion** (target R13.4 billion)

Key financial ratios 2015/2016







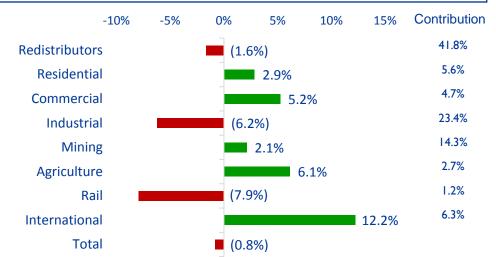


Overall electricity sales volumes



- International sales volume growth of 12.2% due Eskom having surplus capacity
- Increase in **commercial** (5.2%), **agriculture** (6.1%), **mining** (2.1%) and **residential** (2.9%) sales volumes
- Decline in municipalities (1.6%), rail (7.9%) and industrial (6.2%) sales volumes
- Overall electricity sales volumes declined by 0.8%

Electricity volumes % growth/(decline) & contribution



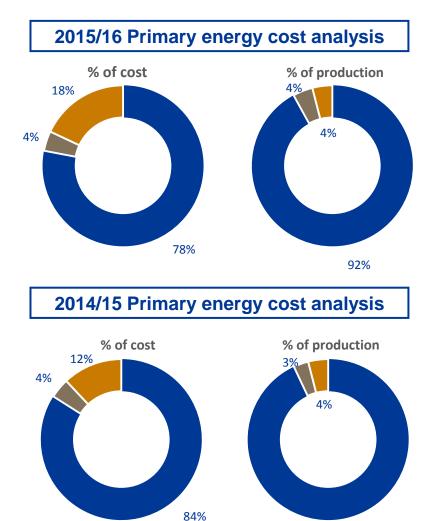
Electricity debtors age analysis (R'm)

	Total	Within due date	< 60 days overdue	> 60 days overdue
Large power users, excluding municipalities	6 913	6 250	246	417
Large power users, municipalities (including interest)	11 325	5 320	932	5 073
Small power users	2 576	1 465	178	933
Soweto (excluding interest)	4 746	189	179	4 378
Other customers	1 534	846	680	8
Total at 31 March 2016	27 094	14 070	2 215	10 809
% of total	100%	52%	8%	40%

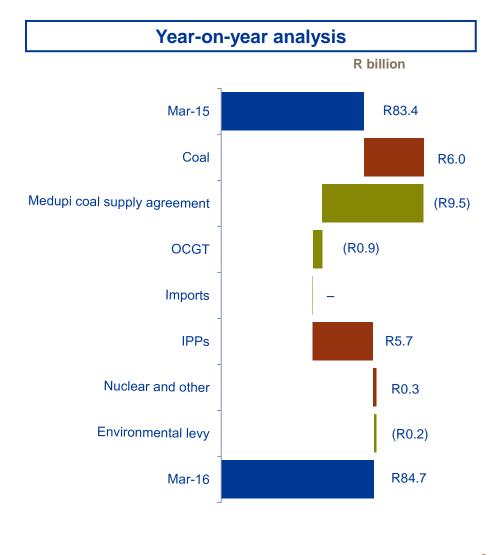
Primary energy costs analysed – 2% YoY increase only

93%





International purchases



■ Eskom generation

Key Operational Performance



- There has been no load shedding for more than year
- Generation has achieved EAF of 78.3 % for month of August vs a Q2 target of 75 %
- Ingula 2 commercial operation on 22 August 2016
- Relative particulate emissions of 0.29 kg/MWhSO vs target of 0.35 kg/MWhSO for August 2016
- Generation continues to strive for zero harm. Current performance is 0.16 employee
 LTIR rate year-to-date vs a target of 0.3
- No Eskom diesel was used for the month of August. Last time it was used was in June 2016 for commissioning activities after dual fuel conversion
- Koeberg Unit 1 has been online for 456 days as at 31 August 2016, exceeding its previous record
- In August 2016, Matimba Power Station achieved 1000 LTI free days and Tutuka
 Power Station achieved one million LTI free contractor man-hours

Update on New Build



Medupi

- Unit 5 achieved all seven of the principal milestones for 2016. Commercial operation of Unit 5 is planned within the first half of 2018, based on the P80 schedule.
- Unfortunately a fatality was recorded on 5 July 2016, when a worker fell from the 63m level on Unit 3 to ground level. The incident is under investigation

Kusile

- Kusile Power Station continues to achieve set milestones on the path for Unit 1 commercial operation in the second half of 2018, based on the P80 schedule
- The new control and instrumentation (C&I) contractor, mobilised in 2015, has delivered the engineering and manufacturing of equipment within tight schedules, to ensure integration with other packages

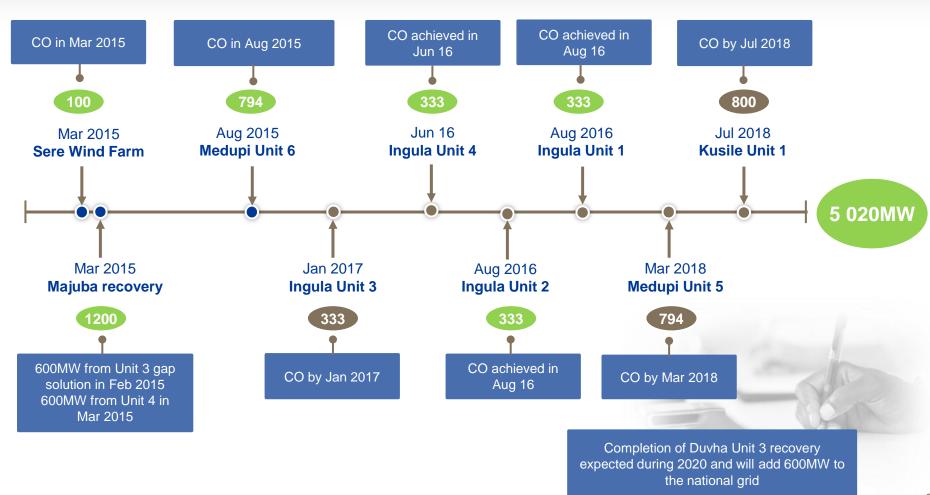
Ingula

- Units 2 and 1 were synchronised on 21 May and 16 June 2016 respectively, ahead of the P80 schedule. Unit 4 was commissioned on 10 June 2016, adding 333MW to the national grid
- Ingula Unit 3 was synchronised on 3 March 2016. However, during the commissioning and optimisation of the unit by the contractor, an unfortunate incident occurred on 6 April 2016, when the unit faulted and was damaged. Repairs on the unit are progressing well; the unit is on track for commercial operation as planned by the end of the financial year

We remain focused on bringing new capacity online



P80 dates
CO = Commercial Operation



Other Issues



Update on Tegeta

Prepayment queries have been addressed however additional information has been requested, which Eskom is busy compiling, on all coal quality tests done from 10 June 2014 to 31 March 2015

National Treasury Review of Contracts

 National Treasury has issues a number of procurement guidelines where SOC's are required to provide information and obtain approval prior to placing contracts and for deviation from existing contracts

RCA Court Case Ruling

- There are a **number** of **instances** where the **judge in our view clearly erred**.
- With respect, the judgment is poorly reasoned and open to a number of attacks on appeal which is being carefully considered by Eskom's legal team on appeal.

Futuregrowth

 Awaiting FGA feedback wrt to NDA and the associated questions they would like to have addressed, following engagements on 1 & 15 September 2016

High court decision RCA 2013/14 : Options



The decision of the High Court has been considered to:

- Determine what options are available to Eskom
- Determine the impact on Eskom liquidity and contingency plans to address the potential liquidity gap

1. Implement court decision

RCA 2013/14 - cash at risk R11bn

- Decision is set aside, and remitted to NERSA
- NERSA reviews decision and either upholds R11bn decision or decides to lower RCA amount or make zero
- Any adjustment to revenue will be adjusted in 2017/18 price increases no impact on liquidity for 2016/17

RCA 2014/15 and RCA 2015/16 - cash at risk +- R20bn x2

- Both RCAs will face same arguments for appeal
- Decision is all future RCAs the court order is dated 16 August 2016
- Does the order apply retrospectively or going forward
- Eskom can request condonation for the quarterly reports
- NERSA would need to provide reasons for approving condonation and then process the applications

2. Appeal decision

RCA 2013/14, RCA 2014/15 and RCA 2015/16

- NERSA appeals decision, supported with an Eskom appeal
- Effectively suspends the decision on 16 August 2016
- Eskom and NERSA continue with RCA implementation
- Awaits the appeal decision, which will take not less than 6 months
- Stakeholders will challenge process of the other two RCA's on the same weakness as the 2013/14 RCA

Eskom's response

- Eskom has submitted quarterly reports since September 2015 and will submit the outstanding quarterly reports for MPYD3 by 24 August
- Support NERSA in their appeal process
- · Devised liquidity response plan for the worst case scenario to provide additional liquidity of R50bn
- Submit MYPD4 by 1 April 2017 to mitigate and possibility recover any amounts not recovered via RCA process.

Nersa awarded Eskom for RCA 2013/14 R11bn, 9.4%

Design-to-Cost: Key strategic drivers



Strategic Objectives

- Increase the energy availability factor ("EAF") from 70% to 80% by FY20/21
- Deliver the New Build programme (Ingula March 2017 / Medupi May 2020 / Kusile by September 2022)
- Drive cost containment effort (primary energy, manpower and other external spend)
- Ensure regulatory and legal compliance
- Deliver on the South African Government's strategic objectives (transformation, IPPs and other key initiatives targets)
- Continually improve performance in the short term
- Ensure revenue certainty through regulatory mechanism (RCA) and preparation for the tariff period starting 1 April 2018 (MYPD4)
- Stretch the balance sheet in the short term, while establishing long term stability

Key Drivers

Revenues

- Submit early MYPD4 by applying for a 3-year determination and a further 2-year indication
- Target price increase of c. 10–13% p.a. over last two years of MYPD3 and 13–19% during first three years of MYPD4

Opex

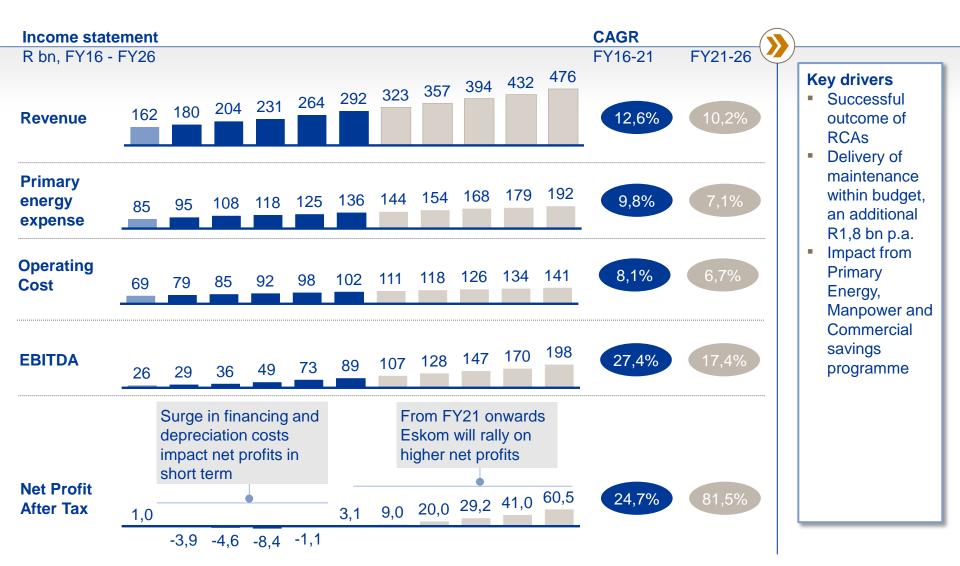
- Optimise manpower costs through headcount reductions
- Reduce external spend on major commodities by at least 10%
- Ensure primary energy cost escalation is no higher than 8–12% for own production

Capex

Total capex spend FY17-FY21	R339bn
GCD new build programme completion	R155.6bn
Generation (outage, technical plans)	R64.9bn
Distribution (IPP connections, refurbishments, electrification)	R36.0bn
Transmission (strengthening and refurbishments)	R27.6bn
Future Fuel (coal and nuclear)	R12.3bn

Design-to-Cost forecast to deliver strong EBITDA growth of 27% p.a. until FY21, driven by strong cost containment efforts

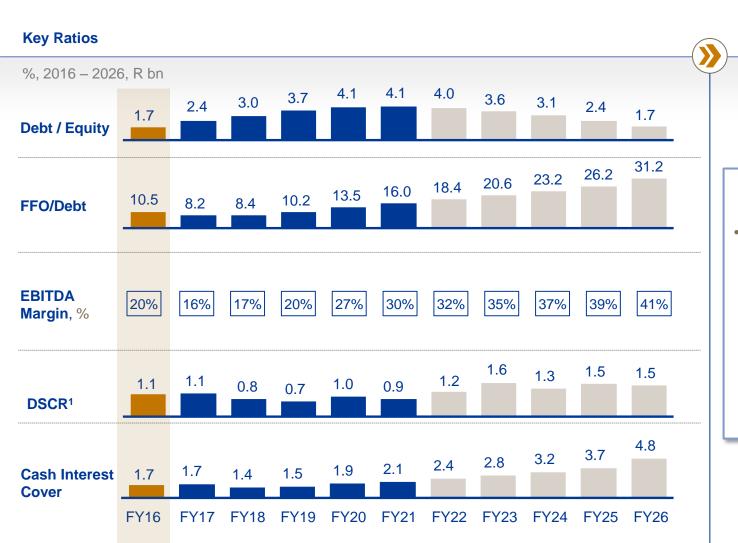




FY16 FY17 FY18 FY19 FY20 FY21 FY22 FY23 FY24 FY25 FY26

Plan will deliver improvement in financial ratios over the 10-year period



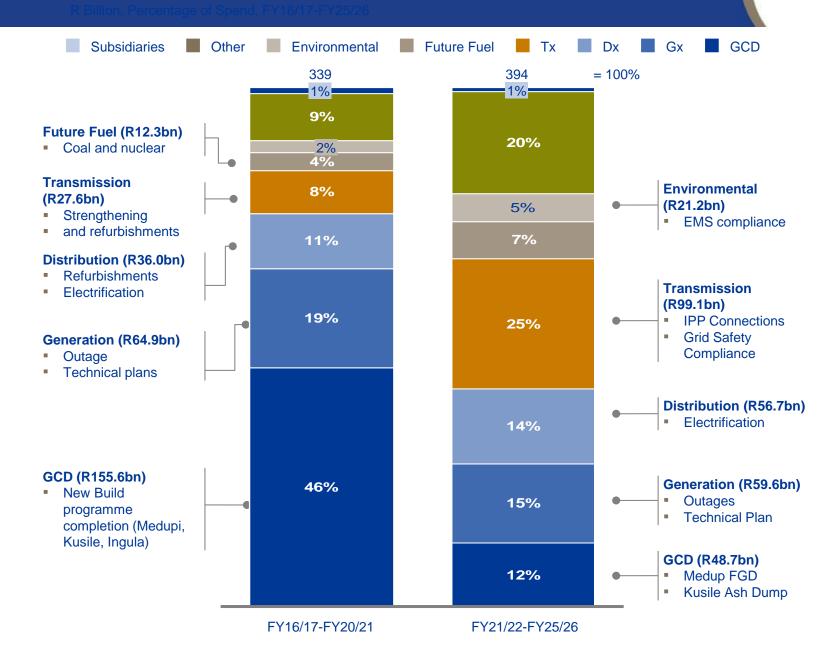


- Key to delivering the forecast ratios is ensuring CAPEX over the period is phased:
 - Eskom can sustain
 CAPEX of R339 bn in
 the first 5 years and
 R394 bn in the last 5
 years

¹Debt Service Coverage Ratio

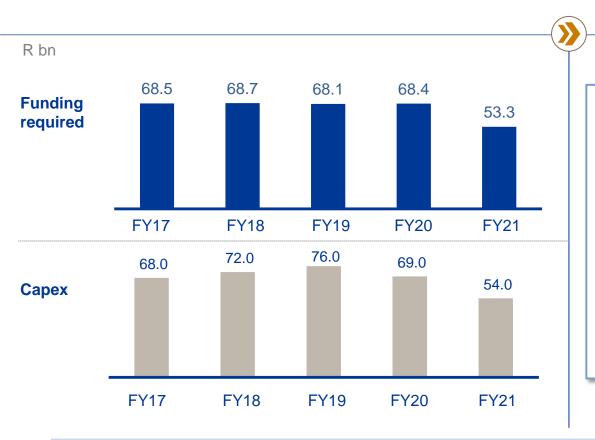
Group capital expenditure per division





Funding and capital plan to deliver the Design-to-Cost over the next 5 years





Key principles

- Increases in costs above inflation require business case
- Alternative funding models for new capacity and business
- Overall CAPEX has been defined to deliver target year end cash-flow and support improvement of key ratios

- Delivering the plan will require R327bn of funding over the next 5 years and capital spend will total R339bn over the next 5 years
- Eskom funding levels are considered healthy, based on expected long term cash improvement

Eskom's funding plan – FY2016/17-2020/21



To date Eskom has secured 75% of the required funding for FY2016/17

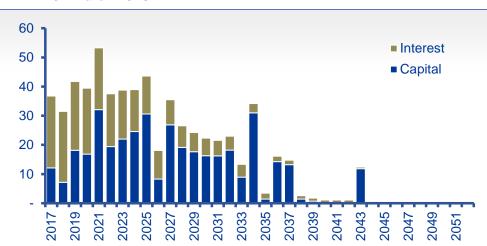
	FY16/17	FY17/18	FY18/19	FY19/20	FY20/21	Total
Committed and Signed						
DFI Financing	29 216	11 418	14 930	7 103	0	62 667
ECA Financing	7 307	2 265	5 161	1 847	0	16 580
Structured Products	1 750	2 214	2 930	3 472	3 312	13 678
CPBS	2 000	0	0	0	0	2 000
Domestic Bonds	11 388	0	0	0	0	11 388
Total: Committed and Signed	51 661	15 897	23 021	12 422	3 312	106 313
	75%	23%	34%	18%	6%	32%
Signed Documention						
Domestic Bonds	5 773	8 000	8 000	8 500	10 000	40 273
International Bonds GMTN	0	5 500	7 000	12 000	0	24 500
CPBs	4 000	6 000	7 500	8 500	10000	36 000
Total Signed	9 773	19 500	22 500	29 000	20 000	100 773
	14%	28%	33%	42%	38%	31%
Currently under Negotiation						
DFI Financing	6 000	30 020	20 000	25 500	0	81 520
ECA Financing	1 373	3 263	2 613	1 428	0	8 677
Structured Products	0	0	0	0	30000	30 000
Total Under Negotiation	7 373	33 283	22 613	26 928	30 000	120 197
	11%	48%	33%	39%	56%	37%
Total	68 808	68 680	68 134	68 350	53 312	327 284

Funding plan considers current debt maturity profile and level of Government Guarantee utilisation



Strategic and Trading Portfolio

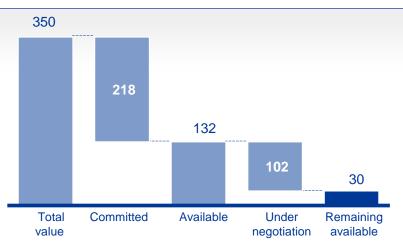
Nominal and Interest Cashflows (including Swaps) as at 31 March 2016



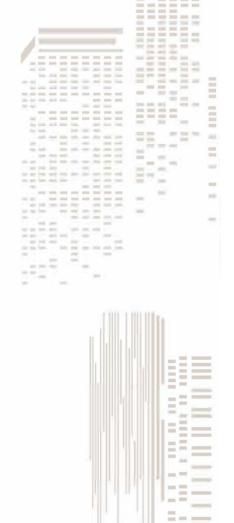
- Eskom's current debt maturity profile of the R315 bn total debt extends to 2043 with frequent maturities occurring in 2017 through to 2043
- Maturities consist of the various local and international funding sources
- In line with the Borrowing Programme, longer term funding is required to support the near term debt maturities and alleviate debt repayment pressure

Eskom Government Guarantee Utilisation

R bn as at 31 March 2016



- Currently committed guarantees include the R150bn DMTN programme, and R67,5bn committed to existing DFIs
- Amount approved for guarantee utilisation includes transactions under negotiation that require
 Guarantees to secure the funding
- Eskom will continue to leverage its available government guarantees to maximise funding options



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5



End

