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ESKOM'S 2007 SHAREHOLDER COMPACT

Key performance area	Key performance indicator	Unit of measure	Outcor
Maintain capital and financial efficiency	economic operating profit	Rm	✓
Invest in infrastructure	 generation capital expenditure 	Rm	\checkmark
	 transmission capital expenditure 	Rm	\checkmark
	generation capacity installed and commissioned	MW	\checkmark
	transmission lines installed	km	\checkmark
	 transmission MVA installed 	MVA	\checkmark
	distribution capital expenditure	Rm	\checkmark
Maintain operating efficiency and effectiveness	 major incidents (loss of system minutes): 	number	×
	 system minutes lost (<1 system minute) 	number	\checkmark
	 unplanned capability loss factor 	%	\checkmark
	system average interruption duration index	hours p.a.	\checkmark
	 operating cost per megawatt hour (before embedded derivatives) 	R/MWh	\checkmark
Focus on skills development	Eskom trainees and bursars	number	✓

ESKOM'S BALANCED SCORECARD

Financial

- Financial health
- Funding & credit rating

Customer

- Electrification
- Electricity prices
- System performance
- Expansion program

Together building the powerbase for sustainable growth and development

Internal business processes

- Climate change
- Energy efficiency initiatives

Learning & growth & social

- Employment equity
- Education & Training
- Safety
- Society BBBEE



FINANCIAL OVERVIEW

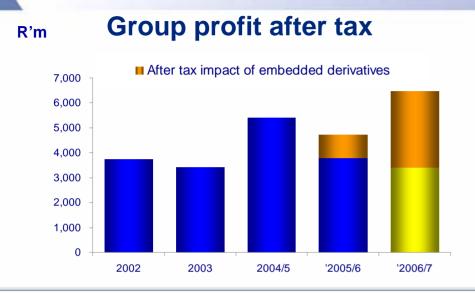
	2006/7	2005/6
Revenue (R'milion)	40,068	36,052
Group profit after tax (excl. embedded derivatives) (R'milion)	3,419	3,705
Embedded derivatives after tax gain (R'million)	3,035	936
Group profit after tax (R'milion)	6,454	4,641
Cash generated from operations (R'million)	14,804	13,292
Capital expenditure (R'million)	17,707	10,616
Total assets (R'million)	143,754	128,286
Electricity sales growth (%)	4.9	0.8
Return on assets (%)	7.80	9.06
Debt:Equity (ratio)	0.30	0.22

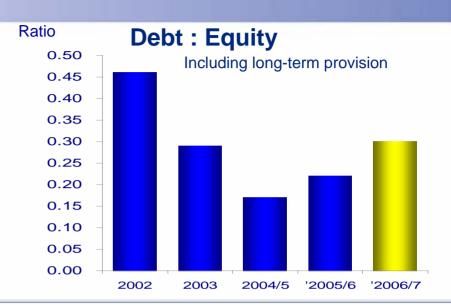
Sound financial performance

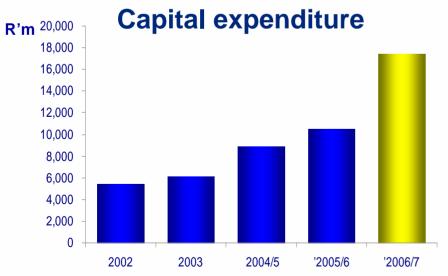
Bond issues were very successful and most were oversubscribed

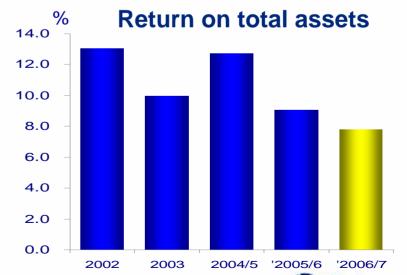


FINANCIAL HEALTH





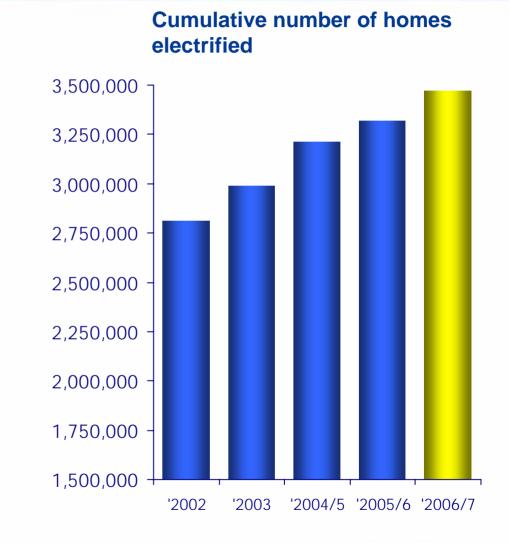




2006/7 Results: Partnering for growth

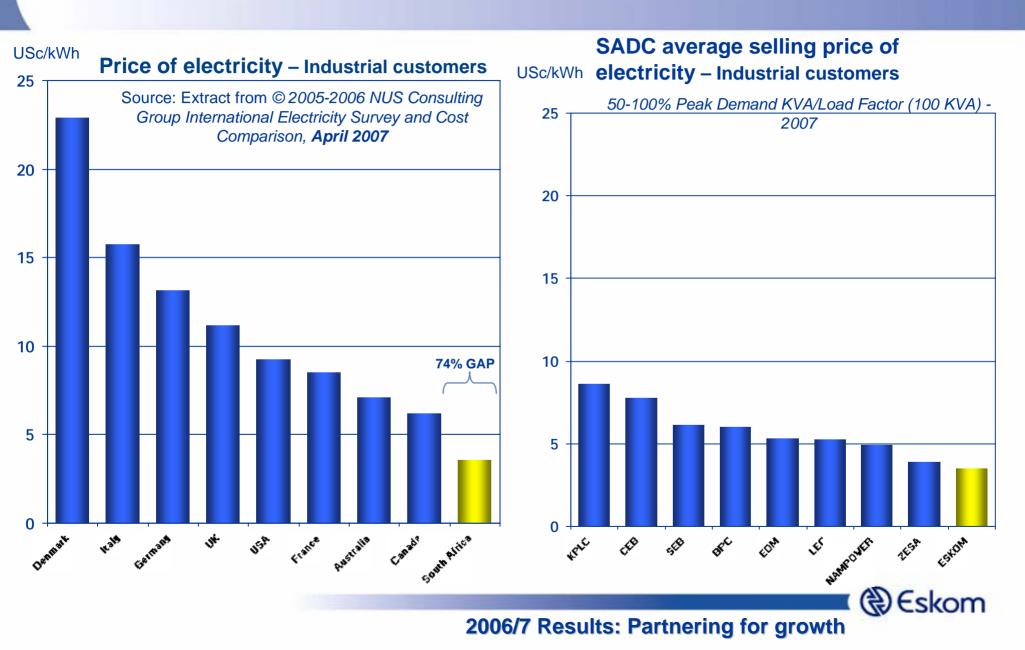
ELECTRIFICATION

- 152 125 new connections in 2006/7
- Electrified more than
 3.4 million households
 since 1991
- Free Basic Electricity
 - 97% of municipalities participating
 - Improved the lives of more than one million people





ELECTRICITY PRICES



TIGHT SUPPLY AND DEMAND

- Our reserve margin is currently less 10% against an aspiration of 15%
- Power stations are being run harder
- A number of generation units in 'mid life' requiring major planned maintenance and refurbishment
- Some key transmission corridors are constrained
- Maintenance and refurbishment backlog in municipal supply areas
- The power system is now more vulnerable to unplanned events
- Increased probability of power interruptions and load shedding

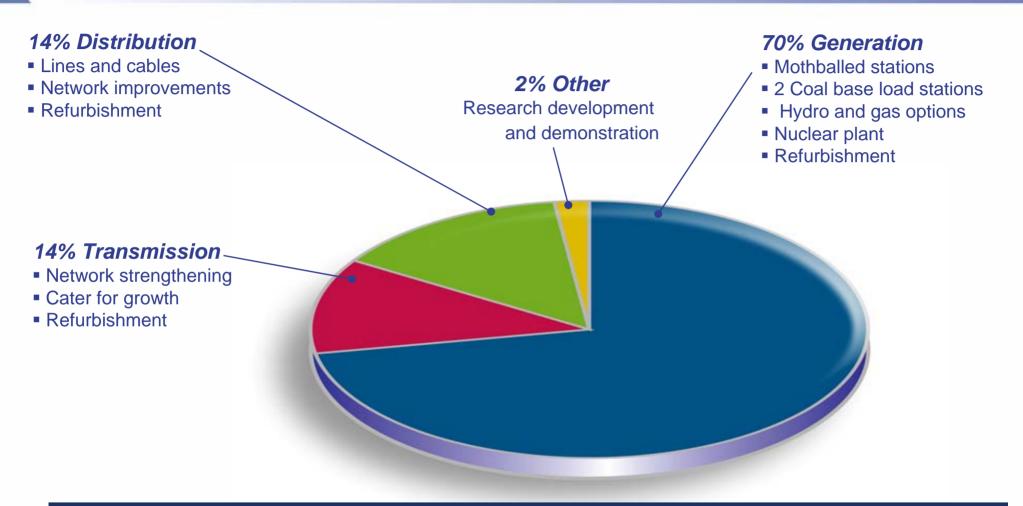


ESKOM'S RESPONSE TO SUPPLY CHALLENGES

- Increased energy efficiency drive (DSM) to save 3 000MW by 2012
- Maintain and improve on current levels of plant performance
- Robust national contingency planning and emergency preparedness in the event of power outages
- Accelerated the capacity expansion programme from R97bn to R150bn for 2007-2012
- Partnering with stakeholders to manage the supply challenges



R150 BILLION OVER FIVE YEARS



Over the next five years, Eskom will spend an average of R15 million per working hour



BUILD PROGRAM



- Total approximately 40 000 MW will be added at a estimated cost of R1,3 trillion over the next 20 years
- Two new gas-fired power stations in the Cape
- 962MW returned to service (Camden)
- Installed 430km additional transmission lines to the Cape and the Platinum Basin

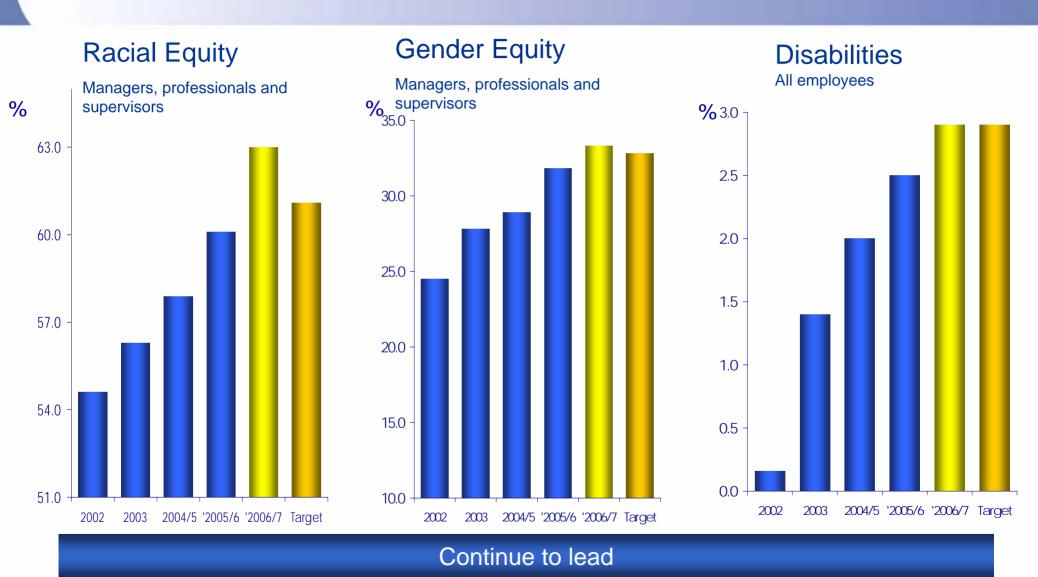
BUILD PROGRAM



- Construction work on the Medupi power station commenced during May 2007
- Construction of Ingula pumped storage scheme underway
- ROD has been granted for Bravo and site will be established in first quarter 2008
- Gas1 is currently in execution
- ASGISA Propelling growth by maximising local content, BEE, SME and BWO procurement in existing business operations and in rolling out the build programme, whilst delivering quality and value for money,



EMPLOYMENT EQUITY



⊗Eskom

EDUCATION & TRAINING

- Invested R748m in development and training
- 1 722 Bursaries and scholarships
- 1 738 Learnerships
- 1 676 Graduates and learners-in-training
- Qualitative and quantitative focus
 - -Leadership
 - -Technical and engineering
 - -Artisan



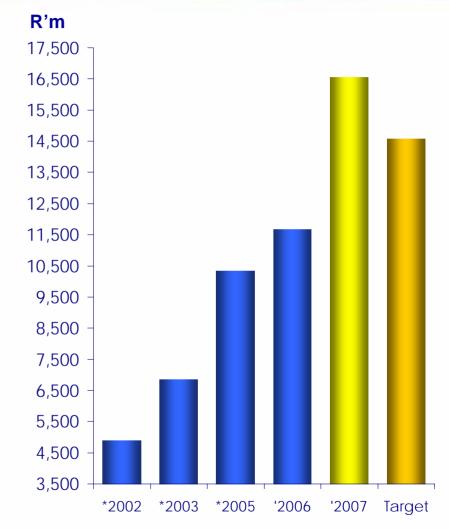
SAFETY

- Regrettably we lost lives during the year
 - 8 employees
 - 18 contractor employees
 - 41 members of the public
- As leadership we feel very strongly about the loss of lives
- We are partnering with employees, contractors and the public to intensify focus on safety improvement
- Working with DuPont on Visible Felt Leadership on Safety



BEE PROCUREMENT

- During the year the group spent
 - R16.6 billion with BEE entities
 - included in the above is R2.1 billion with black women-owned enterprises

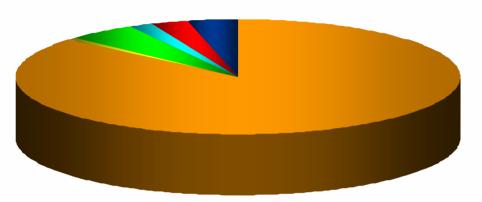


* Prior to 2006 the BEE spend included VAT



DIVERSIFICATION OF PRIMARY ENERGY MIX

Existing



- Coal-fired stations currently constitute 88% of our generation fleet
- Government policy supports nuclear as part of the energy mix
- Currently in the process of conducting feasibility studies for new nuclear build

Mix by 2025



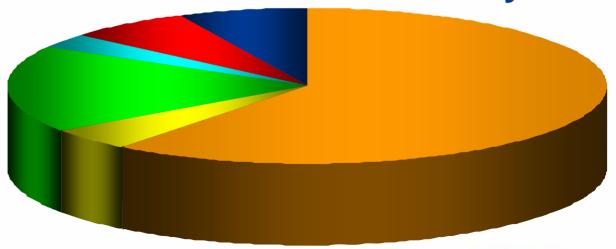
OCGT

Nuclear

■ Renewable Energy

■ Imports

■ Pumped Storage





2006/7 Results: Partnering for growth

Meeting the challenges

- Ensuring continuity of supply keeping the lights burning
- Successful execution of capacity expansion programme
- Maintaining financial sustainability of Eskom
- Responding to climate change
- Successful implementation of EDI restructuring
- Building public confidence in Eskom and the system



WHAT CAN YOU EXPECT FROM ESKOM INTO 20 THE FUTURE...

- We will play a leading role in the electricity sector to support the high economic growth in South Africa by always ensuring a long term view of the industry
- South Africa to remain an attractive investment destination for energy intensive industry
- We will achieve the objective of the capacity expansion programme
- We will deliver on our commitment to our customers and engage with all stakeholders





Back-up slides



APPLICATION FOR RULE CHANGE TO NERSA

Primary energy cost adjustment

- Full recovery of primary energy costs subject to a reasonableness review
- No windfall gains or losses to Eskom or customers stemming form changing fuel costs

Accelerated capital expenditure

- Revenue allowance aligned with Eskom's capital expansion plan
- Recovers only efficient cost of supply

Triggers for re-opening the MYPD1

 Proposed trigger for the re-opener based on an 'Earnings Band' that accounts for unanticipated changes to both sales revenue, and costs better reflecting overall business performance.



NERSA'S PROCESS

Stage 1

Stage 2

and update of draft

Stage 4

Analysis and evaluation:

- Primary energy
- Capital expenditure
- Operating expenditure
- Demand side Management

18 July 2007

Price modeling and recommendations

 Model various scenarios and select the best based on regulatory objectives

31 August 2007

Stakeholder consultation

 Publication of draft determination

Stage 3

7~21 September 2007

 Stakeholder workshop

26 September 2007

Approval by Regulator

- Approve first draft
- Publish for public hearings
- Public hearings
- Approve final report and determination

20 December 2007

