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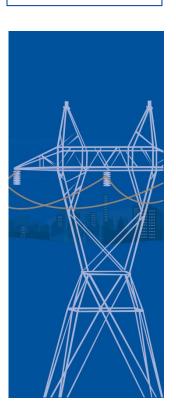
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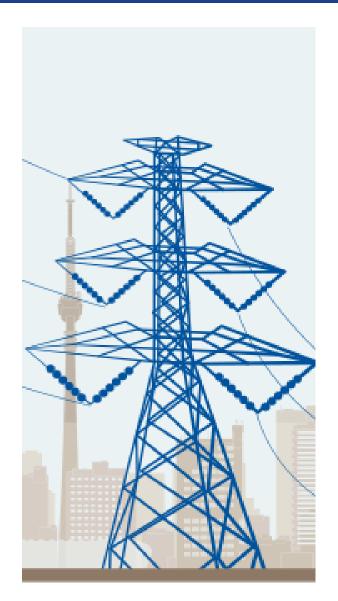




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Sustainable power for a better future





- Net profit for the period increased by 22% to RII.3 billion
- Achieved 9% increase in EBITDA to R24.9 billion
- Cash flow from operations of R23 billion, a 13% year-onyear increase
- R46 billion of the R55 billion funding for the year secured which improved the liquidity position
- Received first tranche of R10 billion of government equity injection, R13 billion expected by March 2016
- R60 billion Government loan converted to equity
- External auditors did not raise going concern issues
- Only 2 hours and 20 minutes of load shedding over the last 107 days, since 8 August 2015



Financial review



Financial recovery continues, on the path to financial sustainability



Financial performance

Net profit up 22%

to RII.3bn

Revenue up 8%

EBITDA up 9% to R24.9bn

Primary energy cost up **7.7**%

Cash from operations up 13% to R23bn

Key financial ratios

EBITDA margin sustained at 28%

Debt/equity improved to **1.50** from 1.90

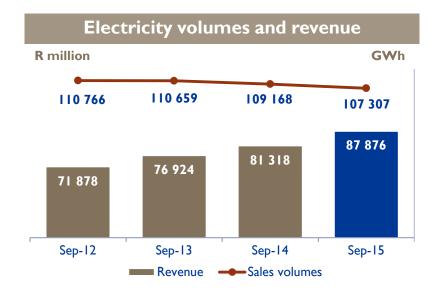
Interest cover declined to 1.31 from 1.40

Gearing improved to **60**% from 66%

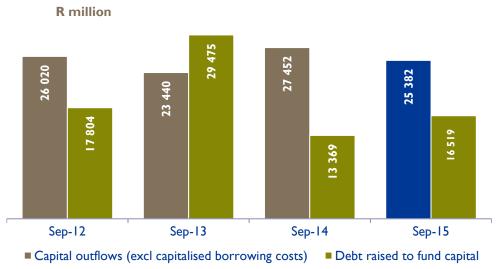


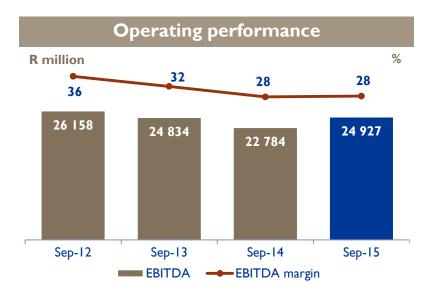
Financial sustainability

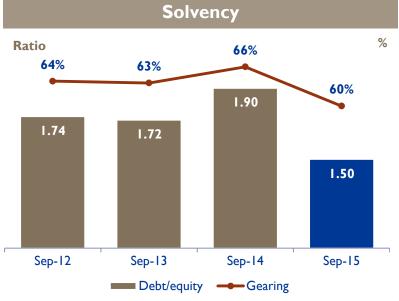




Funding our capital expenditure









Income statement for period ended 30 September 2015



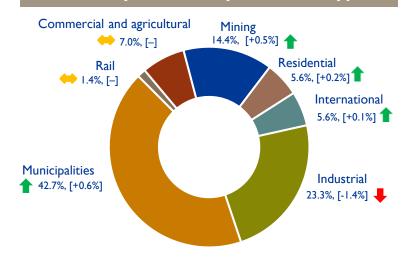
R million	Reviewed period to 30 Sept	Reviewed period to 30 Sept	YoY % change
	2015	2014	
Revenue	87 876	81 318	8%
Other income	1 369	642	113%
Primary energy	(40 999)	(38 065)	(8%)
Employee benefit expense	(13 806)	(13 176)	(5%)
Depreciation and amortisation	(7 609)	(6 672)	(14%)
Other operating expenses	(8 845)	(8 696)	(2%)
Profit before net fair value gain and net finance cost	17 986	15 351	17%
Net fair value (loss)/gain on financial instruments	(668)	761	
Profit before net finance cost *	17 318	16 112	8%
Net finance cost	(3 498)	(3 149)	(11%)
Share of profit of equity-accounted investees, net of tax	28	33	(15%)
Profit before tax	13 848	12 996	7%
Income tax	(2 539)	(3 675)	31%
Net profit for the period	11 309	9 321	21%
Loss for the period from discontinued operations	_	(34)	
Profit for the period	11 309	9 287	22%
* EBITDA	24 927	22 784	9%





- **Electricity volumes** continue to decline (1.7% below prior year), largely caused by:
 - Sluggish economic growth
 - Warmer winter
 - Depressed commodity prices
 - Load shedding led to sales of I 108GWh being foregone

Electricity volumes by customer type¹



Electricity revenue Cents/kWh 64.89 68.97 74.00 Sep-12 Sep-13 Sep-14 Sep-15

Percentages reflect the sales proportions for the current period. Percentages in brackets are for the change from the period to 30 September 2014.



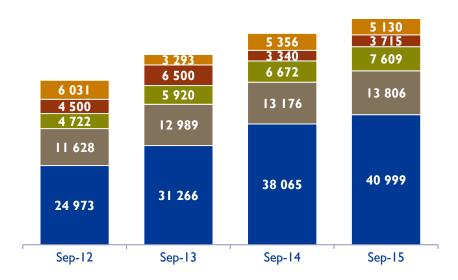
Operating expenses under control



- Overall increase of 7% in operating expenses compared to the previous period
- Primary energy expenses increased by 7.7% year-on-year
- Employee benefit expenses increased by only 4.8% for the period
- Maintenance cost increased by 11.2% due to our strategy to perform more planned maintenance
- Other operating expenses showed a 4.2% decline, due to cost-savings and efficiency initiatives under the BPP programme
- Impairment on arrear debt normalised to 1.15% of revenue (September 2014: 0.92%)

Operating expenses

R million



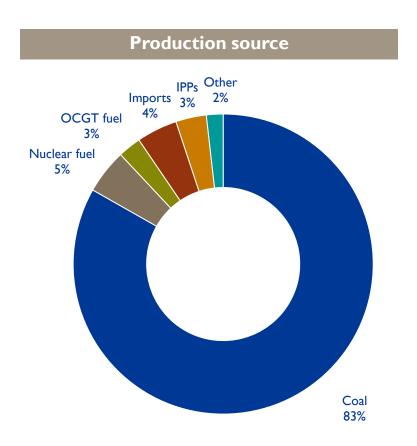
- Other operating expenses, including impairments (down 4.2%)
- Repairs and maintenance (up 11.2%)
- Depreciation and amortisation expense (up 14%)
- Employee benefit expense (up 4.8%)
- Primary energy (up 7.7%)

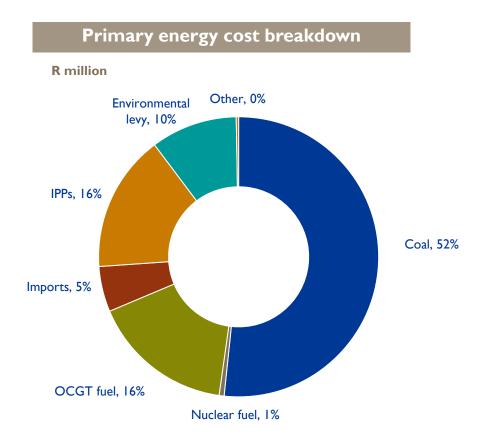


Primary energy costs



Primary energy cost increased by only 7.7% year-on-year







Financial position Growth in property, plant and equipment (PPE) funded by debt raised



R million	Reviewed 30 Sept 2015	Reviewed 30 Sept 2014	YoY % change
PPE and intangible assets	486 730	432 375	13%
Liquid assets (including cash and cash equivalents)	24 104	22 609	7%
Working capital	43 753	36 986	18%
Other assets	63 534	42 364	50%
Total assets	618 121	534 334	16%
Equity	175 717	128 412	37%
Debt securities and borrowings	297 449	264 915	12%
Working capital	49 330	44 539	11%
Other liabilities	95 625	96 468	(1%)
Total liabilities	442 404	405 922	9%
Total equity and liabilities	618 121	534 334	16%

^{1.} Balance includes the R10 billion equity injection and conversion of the R60 billion shareholder loan to equity.



Arrear debt and debtors ageing



R billion 12 000 10 000 8 000 4 000 2 000 Mar-14 Sep-14 Mar-15 Sep-15 Total municipal debt Total arrear debt

- Payment agreements signed with 50 defaulting municipalities, including 15 of the top 20
- Approximately 52% of the amount outstanding from municipalities is within the due date

Electricity debtors age analysis, R million	Total	0-30 days	31-60 days	> 60 days
Large power users, excluding municipalities	8 164	7 795	96	273
Large power users, municipalities	11 660	6 759	2 677	2 224
Small power users	I 669	608	165	896
Soweto	9 761	294	269	9 198
Other customers	1 005	1 002	3	1
Total at 30 September 2015, gross amount	32 260	16 458	3 210	12 592
% of gross amount	100%	58%	4%	38%



Abridged cash flow statement



R million	Reviewed 30 Sept 2015	Restated Reviewed 30 Sept 2014	YoY % change
Net cash from operating activities	23 040	20 368	13%
Net cash used in investing activities	(26 518)	(26 498)	_
Net cash from/(used in) financing activities	7 430	(625)	I 189%
Movement for the period	3 952	(6 755)	
Cash and cash equivalents at beginning of the period	8 863*	19 676**	(55%)
Foreign currency translation	(5)	17	(129%)
Effect of movements in exchange rates on cash held	36	15	140%
Cash and cash equivalents at the end of the period	12 846	12 953	(1%)
Total liquid assets (including cash and cash equivalents)	24 104	22 609	7%

^{*} As at 31 March 2015

^{**} As at 31 March 2014



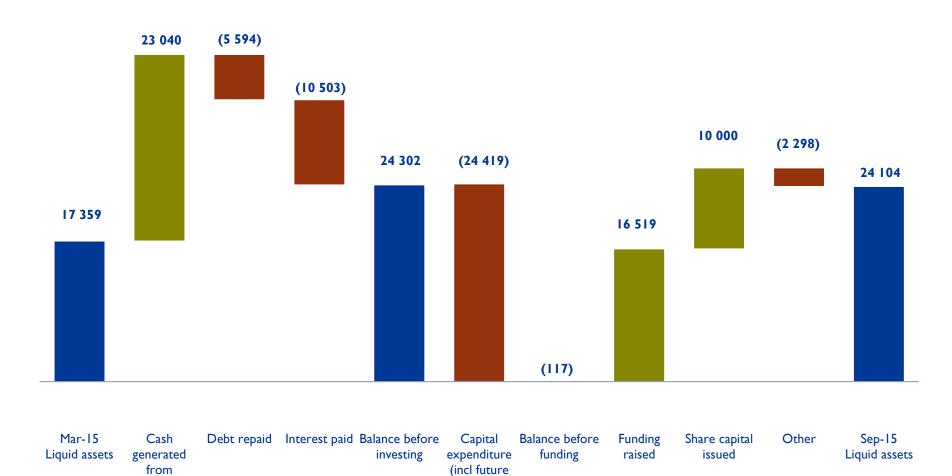
Through adequate funding, we maintained operations and capital commitments





operating

activities



fuel)



Operating performance

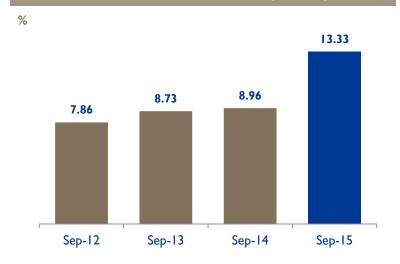


Generation fleet performance starting to stabilise

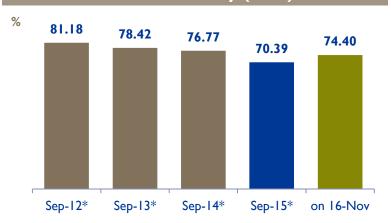


- There has been an increase in planned maintenance and Generation implemented the **Tetris** maintenance planning tool supporting the execution of more planned maintenance without load shedding
- Plant availability (EAF) has improved to 74.4% as on 16 November 2015 due to the positive impact of planned maintenance
- Balancing supply and demand remained a challenge for the first quarter of the financial period. The second quarter showed significant improvement with only 2 hours and 20 minutes of load shedding from 8 August until 30 September 2015
- System stability has improved since August 2015
- Partial load losses have reduced easing pressure on the constrained power system
- Plant utilisation remains high at 84.77%

Planned maintenance (PCLF)



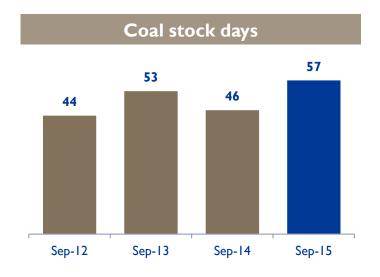
Plant availability (EAF)

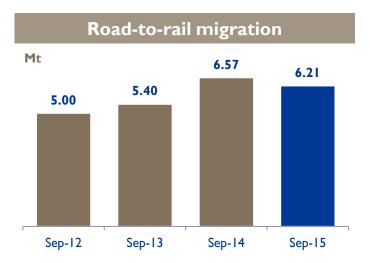


^{* =} average for the period

Securing Eskom's resource requirements







- A total of 57.27Mt of coal burnt during the period
- The interim solution after the collapse of the main coal silo at Majuba Power Station has been completed; work has commenced on a permanent solution
- Migration of coal deliveries from road to rail slightly below prior year due to tippler problems at Majuba

Network technical performance improves further

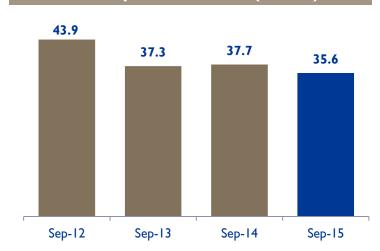


- Excellent Transmission performance with system minutes lost at 1.00
- **Energy losses** shows improvement to 8.63%
- System interruption duration (SAIDI) continues to improve from 37.7 to 35.6 hours per annum
- System **interruption frequency** (SAIFI) continues to improve from 20.5 interruptions to 19.6
- More planned maintenance undertaken, which improves network reliability
- Network risks remain, with ageing assets and vulnerabilities due to network unfirmness

System minutes lost < I minute

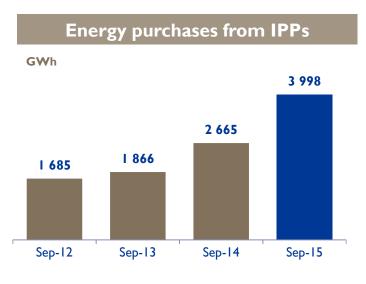


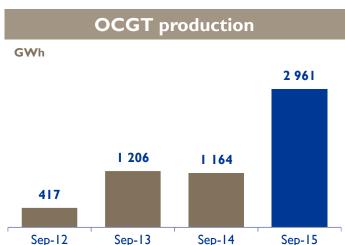
Interruption duration (SAIDI)



Supplementary supply adds to generation capacity





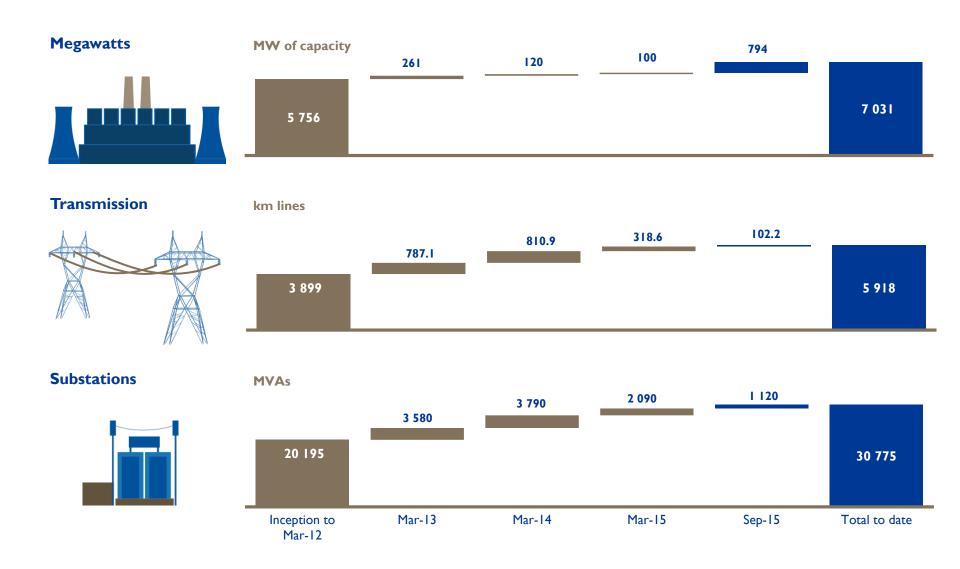


- 3 267MW of independent power producers (IPPs)
 (2 021MW RE-IPPs and I 246MW other) connected to the grid at an average load factor of 28.5%
- A total of 5 817MW contracted with IPPs, of which 3 900MW under DoE's RE-IPP programme
- Bid quotes for window 3.5 and 4.1 bid issued to IPPs
- Dispatchable load of I 463MW is available under the demand response programme, assisting in balancing supply and demand
- Open-cycle gas turbine (OCGT diesel) is still being used to supplement generation capacity
- Balancing supply and demand remained a challenge for the first quarter of the financial period. The second quarter showed significant improvement with only 2 hours and 20 minutes of load shedding from 8 August until 30 September 2015



Progress on the new build programme



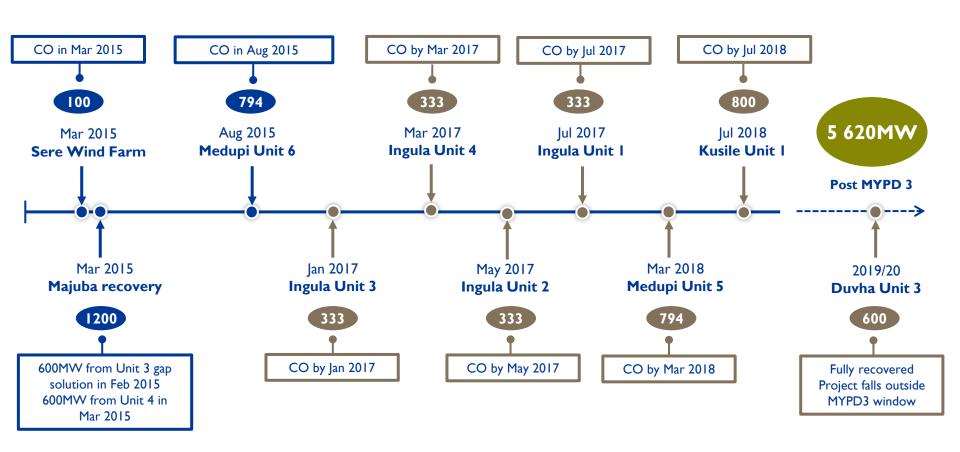




We remain focused on bringing new capacity online



P80 dates **CO** = commercial operation

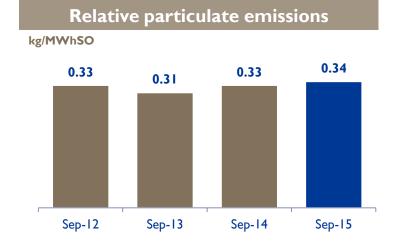


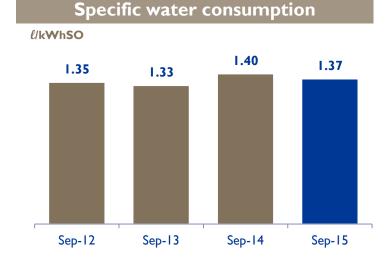


Environmental compliance is critical to our sustainability



- Relative particulate emissions performance has remained stable over the last 4 years
- Specific water consumption improved slightly since prior period and year end
- Stations have reported 12 incidents under NEMA
 Section 30, and operated under the exemption for 5% of the time, highlighting the challenge posed by
 Atmospheric Emission Licences
- Limits on ashing storage space may impact security of supply in future; being addressed in technical plans

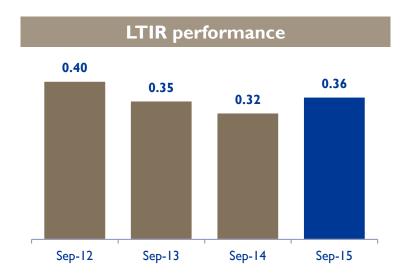


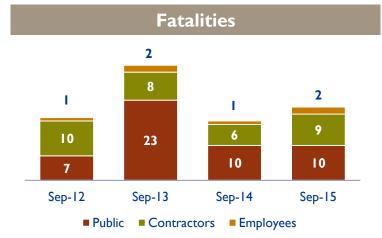




Safety and security are central to our overall performance







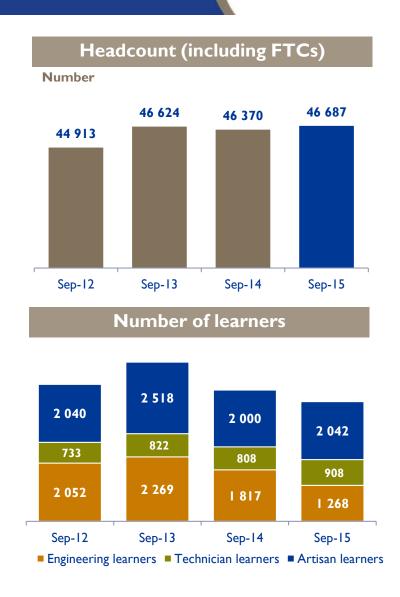
- Lost-time injury rate (LTIR) performance worsened slightly compared to the prior period
- The number of **fatalities** employee, contractor and public – have **increased** against the prior period, and remain unacceptably high
- Public fatalities, mainly from electrical contact and motor vehicle accidents, remain a key focus area
- Implementation of a strategic response to the 2014 Construction Regulations, which imposed additional safety compliance responsibilities, is in progress



M Internal transformation and skills development

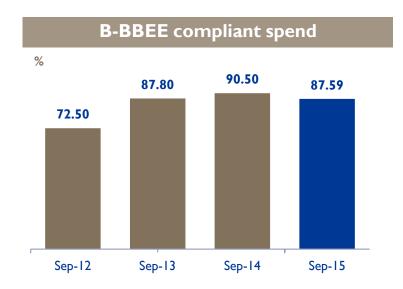


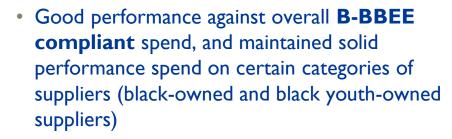
- 783 temporary employees were permanently appointed in line with the requirements of the Labour Relations Act amendments
- Racial and gender equity at senior, middle management and professional levels show significant progress over the past five years
- We continue to contribute to building skills in South Africa, through our learner pipeline, job creation under the new build programme and other skills development initiatives



Eskom's socio-economic contribution

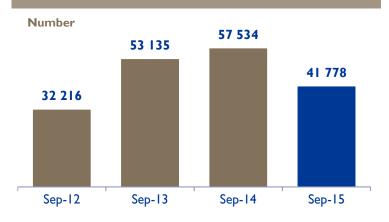


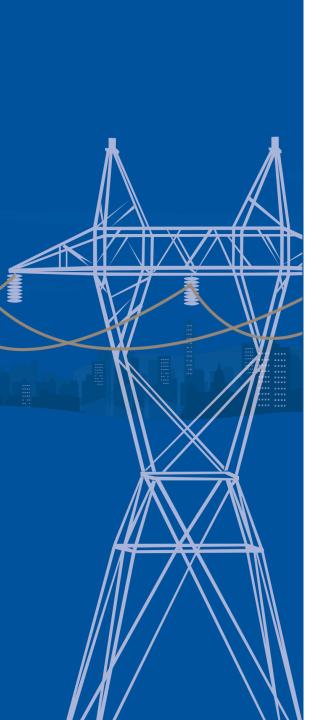




- Eskom Development Foundation committed
 R63.1 million which benefited 49 867
 beneficiaries
- We electrified a total of 41 778 households during the period

Number of electrification connections





Conclusion

The way forward...



- Eskom is driving several initiatives to ensure its turnaround
- Cost efficiencies are targeted, particularly through lower coal cost escalation
- Our liquidity position improved, through funding raised and the equity injection by the shareholder
- We remain focused on delivering on our capital expansion programme
- We will **continue to supply** the country's electricity and maintain our plant no load shedding is anticipated





Thank you





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