



Group annual results for the year ended 31 March 2022

The results presentation is available at www.eskom.co.za/investors/integrated-results/



This presentation does not constitute or form part of and should not be construed as, an offer to sell, or the solicitation or invitation of any offer to buy or subscribe for or underwrite or otherwise acquire, securities of Eskom Holdings SOC Ltd (Eskom), any holding company or any of its subsidiaries in any jurisdiction or any other person, nor an inducement to enter into any investment activity. No part of this presentation, nor the fact of its distribution, should form the basis of, or be relied on in connection with, any contract or commitment or investment decision whatsoever. This presentation does not constitute a recommendation regarding any securities of Eskom or any other person.

Certain statements in this presentation regarding Eskom's business operations may constitute "forward looking statements". All statements other than statements of historical fact included in this presentation, including, without limitation, those regarding the financial position, business strategy, management plans and objectives for future operations of Eskom are forward looking statements.

Forward-looking statements are not intended to be a guarantee of future results, but instead constitute Eskom's current expectations based on reasonable assumptions. Forecasted financial information is based on certain material assumptions. These assumptions include, but are not limited to continued normal levels of operating performance and electricity demand in the Distribution and Transmission Divisions and operational performance in the Generation Division consistent with historical levels, and incremental capacity additions through the Group Capital Division at investment levels and rates of return consistent with prior experience, as well as achievements of planned productivity improvements throughout the business activities.

Actual results could differ materially from those projected in any forward-looking statements due to risks, uncertainties and other factors. Eskom neither intends to nor assumes any obligation to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise.

In preparation of this document certain publicly available data is used. While the sources used are generally regarded as reliable the content has not been verified. Eskom does not accept any responsibility for using any such information.

Key points

Operations recovery
Generation performance
EAF reduced to 62.02% (2021: 64.19%)
65 days loadshedding (2021: 47 days)

T

L

Transmission and distribution network performance improved

One new build unit operational One new build unit synchronised Defects correction process continues

Particulate emissions 0.34kg/MWhSO (2021: 0.38kg/MWhSO)

People and culture

Headcount 40 421

(2021: 42 749) Mainly due to natural attrition & VSPs

Improve the income stateme	ent
Net loss after tax ↑ 51% R12.3 billion (2021: R25 billion) Financial results have improved across all key profitability metrics	EBITDA 100 61% R52.4 billion (2021: R32.6 billion) Due to higher revenue and improved cost control
Sales volumes 3% 198 281GWh (2021: 191 852GWh) With many sectors recovering post-COVID Strengthen the balance shee	Operating profit 1238% R20.4 billion (2021: R6 billion) Unsustainably high finance costs erode Eskom's profitability
Gross debt and borrowings R396.3 billion (2021: R401.8 billion)	Arrear municipal debt R44.8 billion (2021: R35.3 billion)
Capital repaid Interest paid R38.9 billion R32.5 billion	Government support received R31.7 billion



Looking ahead



Legal separation

Delays in external decisions and key dependencies have pushed out Transmission operationalisation targeted for April 2023 Distribution: April 2024 Generation: 2025 *

March 2023 outlook

Forecast net loss after tax



Decline in sales volumes, increased maintenance spend as well as higher spend on OCGTs and fuel oil due to continued low EAF and capacity constraints

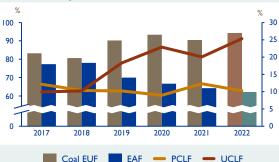
* Dates are subject to various external dependencies and decisions

Generating plant and network performance

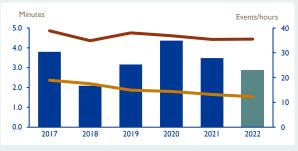
GENERATION PERFORMANCE

- Plant availability declined to 62.02% (2021: 64.19%), with unplanned load losses rising to 25.35% (2021: 20.04%) and planned maintenance at 10.23% (2021: 12.26%)
- Loadshedding curtailed load by 1 605GWh or 0.71% of demand (2021: 1 034GWh).
 Notwithstanding this, gas turbine usage remained high, at a cost of energy for Eskom and IPP-owned OCGTs of R14.7 billion (2021: R7 billion)
- Generation recovery plan and reliability maintenance recovery programme continue. Unless EUF reduces to acceptable levels, EAF will not improve
- Major incident at Medupi Unit 4 on 8 August 2021 (generator explosion)
- Koeberg Unit 2 refuelling outage completed
- Average coal stock reduced to 42 days (2021: 50 days), and well within Grid Code requirements

Generation performance



Network performance



System minutes lost for events <1 minute SAIFI SAIDI SAIFI = System average interruption frequency index SAIDI = System average interruption duration index

NETWORK AND NEW BUILD

 Transmission system minutes performance improved to 2.88 minutes (2021: 3.48 minutes), with two major incidents (2021: two)

Eskom

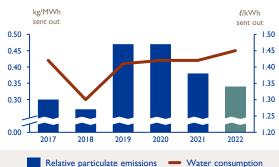
- Distribution network performance remained stable, although energy losses remain too high
- Medupi Unit 1 achieved commercial operation on 31 July 2021, while Kusile Unit 4 was synchronised to the grid on 23 December 2021
- Boiler modifications completed at all six Medupi units and at Kusile Units 1 to 4
- Kusile Unit 5 progress delayed by a year due to a gas air heater fire on 17 September 2022
- Contracts for the first phase of 800MWh of the battery storage project were awarded for the first three packages
- World Bank approved Medupi FGD extension to June 2027. Key priorities are completing the technology selection and resolving funding constraints. The project is moving forward

Environmental performance, people and society

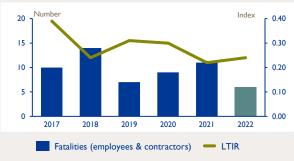
ENVIRONMENTAL PERFORMANCE

- Relative particulate emissions performance improved to 0.34kg/MWh sent out (2021: 0.38kg/MWhSO)
- Poor emissions performance at Duvha, Kendal, Lethabo, Matimba, Matla and Tutuka, mainly due to poor coal quality and poor performing dust handling and SO₃ plant
- Although Kendal emissions performance has improved, challenges continue. Criminal court proceedings postponed to February 2023
- DFFE minister established a participative panel to consider Eskom's MES appeals
- Water consumption at power stations deteriorated slightly to 1.45ℓ/kWhSO (2021: 1.42ℓ/kWhSO)
- A total of 65 environmental legal contravention incidents recorded (2021: 81), with 48 being water-related

Environmental performance



Safety performance



PEOPLE AND SOCIETY

• Sadly, four employee and two contractor fatalities were recorded (2021: three employees and eight contractors)

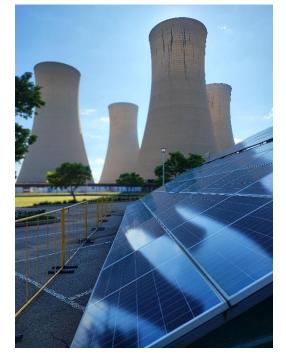
Eskom

- Group lost-time injury rate worsened slightly to 0.24 (2021: 0.22)
- Headcount continued to decline to 40 421 (2021: 42 749), primarily due to natural attrition and voluntary separation packages
- Racial and gender equity continued to improve, with racial equity at professional/ middle management level at 81.68% (2021: 80.10%)
- Disability equity stable at 2.94% (2021: 2.93%)
- 97 947 electrification connections completed (2021: 106 669)
- CSI spend improved to R75.1 million (2021: R67.4 million)
- Achieved preferential procurement spend of 75.89% (2021: 64.51%)

Governance improvements



- Fraud, corruption, sabotage and other criminal conduct have taken root within Eskom and, unless we take decisive action to eradicate this type of conduct, it will continue to fester and see the downfall of Eskom with catastrophic impacts to South Africa.
- We will be enforcing our policy of zero tolerance for corruption robustly to eradicate corrupt elements within the organisation and we will take appropriate legal action and apply consequence management as required
- We have embarked on a rigorous campaign to bolster integrity, ethics, compliance and governance programmes at Eskom, with a focus on rooting out fraud, corruption and sabotage. The following initiatives are in progress:
 - Crime risk management: With the support of ENSafrica, we are conducting a full assessment of the crime risk management landscape within Eskom, including combatting bribery and corruption, financial crime, physical assets crime, cybercrime and anti-money laundering. The intent is that once this assessment is concluded, a crime risk management programme will be embedded as part of Eskom's standard operating procedures to manage this critical risk.
 - Single investigative unit: The current model of managing fraud and corruption using multiple investigative functions operating in silos, uncoordinated and with a reactive approach towards addressing fraud and corruption, is not yielding the desired results. Accordingly, the establishment of a single investigative unit to manage all investigative matters related to fraud and corruption is under way



Governance improvements (continued)



- Initiatives (continued)
 - Business integrity function: A revised framework for the management of matters of integrity is being developed. This revised Business Integrity Framework proposes an end-to-end process to manage matters of integrity within Eskom, and would include fraud, corruption, collusion, breaches of the conflict-of-interest policy, and the management of the Whistleblower hotline and internal complaints regarding integrity breaches. It proposes centralised management of employee and supplier discipline for integrity breaches to ensure accountability and uniform treatment
 - Automated procurement systems: Eskom is implementing automated systems in the procurement of goods and services to better manage procurement spend and protect against integrity breaches, including tools such as PriceCheck, the digitilisation of stock control, the use of an augmented procurement model in certain business areas, and the use of e-auctions. Eskom will continue to monitor technology developments and will introduce suitable tools, as needed
 - "Know Your Supplier" campaign: It is critically important for Eskom to understand who we are doing business with. As part of this drive, we will be implementing a "Know Your Supplier" campaign that will entail properly screening all business partners, be it through detailed due diligence exercises, audits or proactive screening of directors. We need to ensure that, as examples, our suppliers are truly value-adding and not simply strawman entities; that neither they nor their affiliated companies or their directors are on official blacklists or sanctions lists; that their own supply chains are legitimate, ethical and reliable; that there are no signs of collusion with other suppliers nor any signals that they may be acting on privileged information; that their work does not involve unethical or illegal behaviour; and that payments to them are made based on verified quantity, quality and price, to a verifiable bank account

External audit findings

Eskom

Qualified opinion based on:

- PFMA information disclosed in the annual financial statements Material uncertainty relating to:
- Eskom's ability to continue as a going concern
- Emphasis of matters regarding:
- Restatement of corresponding figures
- Events after the reporting period
- Significant new accounting policy on investigations into possible corruption

PFMA INFORMATION

Irregular expenditure movement, R billion	2022
2021 closing balance	37.2
Restatements ¹	22.0
Opening balance ¹	59.2
Historical incidents	8.1
New incidents in 2022	0.3
Condoned	(0.5)
Closing balance	67.1

- Prior year PFMA qualification issues not adequately addressed
- Loss Control Department established from I April 2021; increased identification and quantification of historical irregular expenditure, leading to restatement of PFMA information
- Progress in obtaining condonations of irregular expenditure remains slow. Until condoned, removed or expired, the expenditure on affected contracts remains irregular

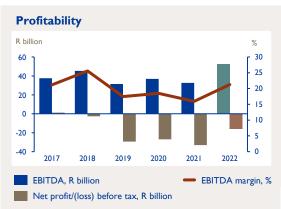
PRIOR PERIOD RESTATEMENTS

- Correction of valuation curve methodology for hedging instruments; reclassification of net fair value losses from OCI to profit and loss due to hedges no longer meeting the hedge effectiveness criteria in terms of IFRS
- Reclassification of a portion of coal inventory from current to non-current assets based on a review of the quantity and usage of coal at power stations, resulting in decline in current ratio

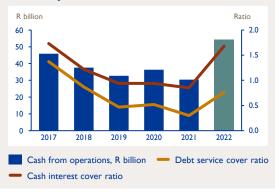
Financial indicator	Restated 2021 ²	2021
EBITDA, R million	32 608	32 813
Net fair value and foreign exchange (loss)/gain, R million	(8 932)	883
Net loss after tax, R million	(25 016)	(18 934)
Inventory (non-current), R million	11 001	-
Inventory (current), R million	22 481	37 527
Current ratio	0.95	1.27

Key financial indicators

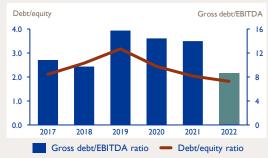
Financial indicator	2022		2021
Revenue, R million	246 520		204 326
EBITDA, R million	52 374		32 608
EBITDA margin, %	21.25		15.96
Operating profit (EBIT), R million	20 365		6 023
Net loss after tax, R million	(12 330)		(25 016)
Pre-tax nominal return on assets, %	3.05		0.92
Cash interest cover, ratio	1.68		0.85
Debt service cover, ratio	0.76		0.30
Gross debt/EBITDA, ratio	8.63		13.98
Debt/equity (including long-term provisions), ratio	1.82		2.04
Gearing, %	65		67
Free funds from operations (FFO) as % of gross debt	13.98		9.42
Performance	improved 🔻	Perfor	mance declined



Solvency



Gearing



Eskom

- Financial indicators improved significantly despite navigating a very challenging operating environment
- Increase in tariffs and partial recovery of sales volumes contributed to the positive EBITDA and operating cash flow performance
- Gearing ratios improved due to Government equity support and better EBITDA performance
- Solvency ratios improved due to a recovery in operating cash flows, although cash flows remain inadequate to meet all debt servicing requirements on a standalone basis

Group income statement for the year ended 31 March 2022



▲ Income/gain increased ▼ Income/gain declined ▼ Expense/loss declined ▲ Expense/loss increased FINANCIAL COMMENTARY

• **Revenue**: 15.06% tariff increase, supported by 3.4% growth in sales volumes

Eskom

- **Primary energy**: higher fuel prices and fuel oil use, write-off of diesel rebate receivable, coupled with higher production required to meet the recovery in demand
- **Employee benefit cost**: stable as costs were controlled through headcount reduction; offset by lower capitalisation as new build units are commissioned
- **Other expenses:** R1.7 billion increase in repairs and maintenance to address plant performance, compensation event provision and write offs due to Medupi Unit 4 damage
- Depreciation: increase due to commissioned new build plant
- **Net finance cost**: less finance costs capitalised; gross finance costs were contained through an overall reduction in debt

R3.6 billion receivable written off as Eskom lost its appeal with SARS to claim diesel rebates disallowed over several years

R1.1 billion written off on **Medupi Unit 4** for damage from the explosion in August 2021. **R2.7 billion provision raised** for a compensation claim event at **Koeberg Power Station**

FINANCIAL PERFORMANCE

Sales and revenue

Revenue, R million	2022	2021	%
Local	240 683	202 429	19▲
International	11 450	10 383	10
Gross electricity revenue	252 133	212812	18
Net revenue not recognised (IFRS 15)	(7 672)	(6 177)	24
Capitalised	(1 074)	(3 991)	73▼
Net electricity revenue	243 387	202 644	20 🔺
Other revenue	3 133	I 682	86 🔺
Total revenue	246 520	204 326	21 🔺
Sales volumes, GWh	2022	2021	%
Local	184 983	178 355	4 🔺
International	13 298	13 497	
Total sales	198 281	191 852	3 🔺

▲ Revenue/sales increased ▼ Revenue/sales declined ▼ Non-recognition/capitalisation declined



Sales volumes per category, TWh	2022	2021	%
Distributors	83.9	82.4	I.8▲
Residential ¹	10.5	10.9	3.9▼
Commercial	9.9	9.7	1.8
Industrial	45.I	40.9	I 0.4 🔺
Mining	28.0	27.0	3.8 🔺
Agriculture	5.4	5.5	1.4▼
Rail	2.1	1.9	I 0.2 🔺
International	13.3	13.5	1.5 🔻
Total	198.3	191.9	3.4 🔺

 Recovery of 6.4TWh (3.4%▲) in sales volumes due to the phased easing of COVID-19 lockdown restrictions and the return to operations of many sectors of the economy

Eskom

 Improvement in sales seen across nearly all customer categories, with the industrial, rail and mining sectors most positively affected by the recovery of commodity markets

.

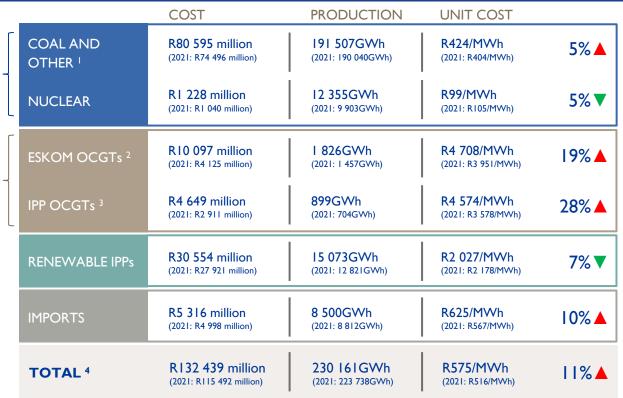
Due to the long-lasting impact of the economic recession, generation capacity constraints as well as customer self-generation, sales are not expected to recover to pre-COVID-19 levels for the foreseeable future

I. Prepaid electricity and public lighting are included in the residential category

BASE-LOAD

DIESEL

Primary energy analysis



Total energy produced increased by 6.4TWh
 (2.9%▲) to meet higher electricity demand

(Eskom

- Coal plant impacted by frequent breakdowns requiring higher use of diesel and fuel oil for unit start-up procedures
- Average coal purchase price increase limited to 2.1%, which will help control future coal costs
- Improved availability of nuclear plant led to increased production
- Diesel production sources account for 11.1% of total cost but only 1.2% of total GWh produced; reliance on diesel is unsustainable
- Average diesel price, before rebates, of R15.70/ℓ (2021: R12.12/ℓ) for the year
- Total primary energy costs increased (14.7%▲) due to reliance on more expensive OCGT and IPP sources to alleviate supply constraints experienced and avoid or minimise loadshedding during the year

▼ Unit cost declined ▲ Unit cost increased

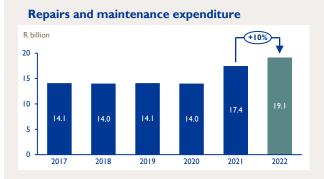
I. Includes Eskom coal-fired, pumped storage, hydro and wind production. The unit cost is calculated by excluding Medupi and Kusile pre-commissioning production of 1 369GWh (2021: 5 735GWh) for units synchronised to the grid, but not yet commissioned

2. OCGT unit cost is calculated on fuel and start-up cost, and excludes storage and demurrage charges. Storage and demurrage of R108 million (2021: R79 million) is included in the total cost shown. The total cost for 2022 also includes R3.6 billion relating to write-off of the diesel rebate receivable. For comparability, the unit cost calculation is shown gross of rebates

3. The IPP OCGT unit cost is calculated on fuel cost (variable cost) only, and excludes maintenance and capacity charges. Maintenance and capacity charges of R535 million (2021: R391 million) are included in the total cost shown

4. Total energy available for distribution amounted to 226 226GWh (2021: 219 423GWh), after accounting for pumping of 6 434GWh (2021: 6 625GWh) as well as wheeling of 2 499GWh (2021: 2 310GWh)

Investment in infrastructure



Repairs and maintenance per division, R million	2022	2021 '	%
Generation	14 694	13 403	9.6 🔺
Transmission	770	661	l 6.5 ▲
Distribution	3 637	3 378	7.7 🔺
Total	19 101	17 442	9.5 🔺

 Net repairs and maintenance comprised planned maintenance of R15.1 billion and unplanned maintenance of R4 billion (2021: R14.2 billion and R3.2 billion, respectively)



Eskom funded capital expenditure R billion 60 50 40 30 60.0 20 33.9 23.4 23.9 10 2017 2018 2019 2020 2021 2022

- Capital maintenance spend, relating to outage and refurbishment projects, increased to R11.1 billion (2021: R10.5 billion)
- Total capital expenditure has shown a declining trend since 2017 due to ramping down of projects as new build units are commissioned
- Liquidity constraints and procurement challenges have resulted in delays in the release of capital funds and procurement of long-lead items, leading to the deferral of projects, thereby exacerbating operational challenges
- Capital savings and enhanced management of the capital portfolio are being implemented to deliver improved capital efficiency

Group statement of financial position at 31 March 2022



R million	2022	2021	%
Property, plant and equipment and intangible assets	668 694	665 350	۱ 🔺
Working capital – current inventory and receivables ²	49 036	46 694	5 🔺
Liquid assets – cash and cash equivalents and investments	33 203	18 442	80 🔺
Derivatives held for risk management	8 509	12 543	32 🔻
Other assets ³	42 43	34 229	23 🔺
Total assets	801 585	777 258	3 🔺
Equity ⁴	235 314	215 304	9▲
Debt securities and borrowings	396 294	401 826	1.
Working capital – current payables	54 534	49 049	
Derivatives held for risk management	9 978	8 274	21 🔺
Other liabilities ⁵	105 465	102 805	3 🔺
Total equity and liabilities	801 585	777 258	3 🔺

I. Restatements are disclosed in note 48 of the annual financial statements

- 2. A portion of coal inventory was reclassified from current assets to non-current assets based on operational needs
- 3. Mainly comprises future fuel supplies, deferred tax and non-current inventory and receivables
- 4. Includes Government support of R31.7 billion received for the year (2021: R56 billion)
- 5. Mainly comprises non-current provisions, employee benefit obligations, contract liabilities and lease liabilities

FINANCIAL COMMENTARY

- Net working capital: declined due to increase in current compensation event provisions, offset by growth in municipal and metro debtor receivables.
 Initiatives to improve inventory management under way
 - **Liquidity**: improved largely due to Government support and EBITDA performance, although cash remains constrained due to debt servicing and working capital requirements
 - **Derivatives**: derivatives used in hedging activities declined due to fair value movements
- **Equity**: share capital of R31.7 billion issued relating to Government support, reduced by the loss
- **Debt**: foreign-denominated borrowings declined due to the strengthening of the Rand; repayments exceeded debt raised for the year

Current ratio 0.90 ▼ (2021: 0.95)	Debt/equity ratio
USD/ZAR exchange rate	EUR/ZAR exchange rate
R14.59 ▼ (2021: R14.75)	RI6.19 ▼ (2021: R17.32)

Net debt and net finance cost overview

R million	2022	2021	%
Debt securities and borrowings	396 294	401 826	1 🔻
Lease liabilities	8 603	8 969	4▼
Net market making liabilities	2	2	
Cash and cash equivalents ²	(15 885)	(4 041)	293
Payments made in advance ²	(778)	(37)	32 🔻
Net derivatives held for risk management ²	903	(4 868)	119▼
Net debt	389 139	400 751	3 🔻
		increased V Asset of ty declined Liabilit	declined y increased
R million	2022	2021	%
Gross finance cost	43 61 1	45 258	4▼
Finance income	(2 364)	(2 400)	2 🔻
Borrowing costs capitalised to assets	(8 184)	(7 6)	30 🔻
Net finance cost	33 063	31 142	6 🔺
	▲ Income/capitalisation increased ▼ Expense declined	 Income/capitalisation Expense increased 	declined



- Efforts to reduce Eskom's debt burden were aided by Government support, leading to an overall reduction in gross debt of R5.5 billion (1%)
- Foreign-denominated borrowings (approximately 40% of portfolio) positively impacted by the strengthening of the Rand; derivatives held for risk management similarly impacted by exchange rate movements to offset volatility
- Net finance costs remain the second largest cost after primary energy and increased (6%▲) mainly due to lower capitalisation as well as higher average cost of borrowing, despite slightly lower debt balance

ties and , R billion 2022	2
ance 401.8	3
(net of 33.0 paper)	,
(38.9)	
te movements (3.6)	
uals, interest 4.0 ting)	,
lance 396.3	
ting) 4.0	

•

Average cost of debt **10.02% (**2021: 9.66%)

Average investment return **3.92%** ▲ (2021: 3.87%)

1. Restatements are disclosed in note 48 of the annual financial statements

2. In this table, assets are reflected as negative amounts. Only payments made in advance to secure debt raised and hedging for debt securities and borrowings are shown

Funding plan progress

	2	2022		23
R billion	Funding plan ¹	Secured at year end	Funding plan ¹	Secured to date
DFIs	7.9	6.3	6.4	6.2
ECAs	0.7	0.4	-	-
Domestic bonds and notes	8.5	7.1	18.0	18.0
Commercial paper	0.5	0.6	-	-
Private placements	7.0	7.0	8.8	-
Syndicated loans	10.3	14.4	23.8	15.0
International bonds	7.0	-	-	-
Derivative loans	1.0	-	1.5	1.5
Total funding ²	42.9	35.8	58.5	40.7
% secured		83%		70 %

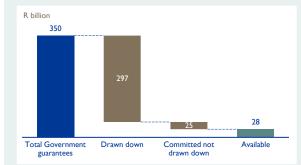
Debt servicing costs of **R81 billion for 2023**, reducing to an average of around **R60 billion per year thereafter**, before accounting for the National Treasury debt relief solution to be announced in February 2023

I. Targeted funding sources are subject to change depending on requirements

2. The table above includes gross commercial paper and committed funding, whereas the debt raised figure in the statement of cash flows is net of commercial paper and accounts for amounts drawn down



Guarantee utilisation at 30 Nov 2022

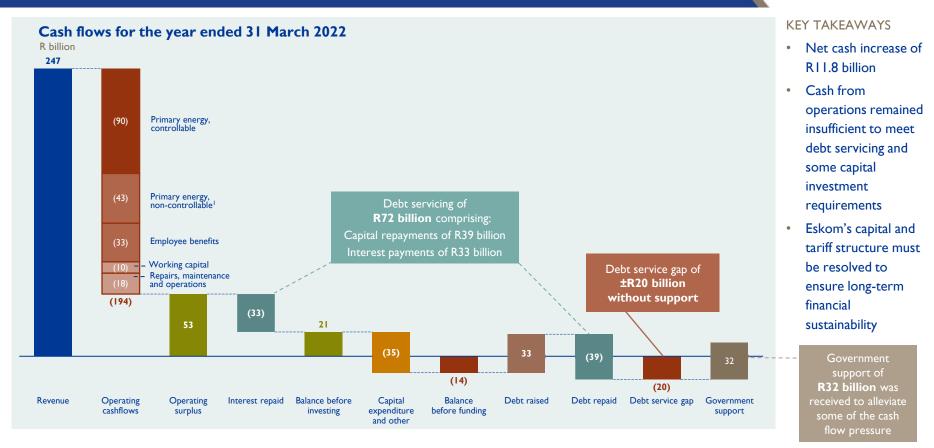


Debt maturity profile at 30 Nov 2022 ³



FINANCIAL PERFORMANCE

Overview of cash flow movements

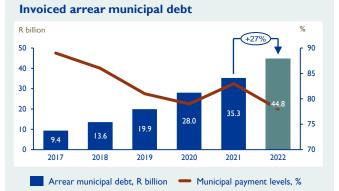


I. Non-controllable primary energy includes renewable IPP costs and environmental levies

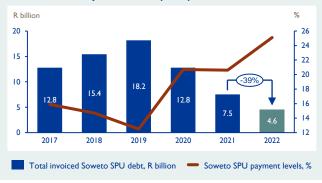
2. Debt raised for the year is reported net of commercial paper in the statement of cash flows

Eskom

Arrear debt management



Soweto small power user (SPU) debt



- Arrear municipal debt (including interest) escalated by a further R9.5 billion (27%▲)
- Payment level of 78% by municipalities, excluding metros (2021: 83%). Payment level of 46% for top 20 defaulting municipalities (2021: 53%)
- Regrettably, very little progress being made by Political Task Team in dealing with the top 20 defaulting municipalities
- Eskom's legal right to payment for services rendered to municipalities affirmed by Supreme Court of Appeal; a positive step towards arrear debt collection efforts
- Invoiced Soweto SPU debt (including interest) decreased to R4.6 billion, due to write-off of prescribed debt and *in duplum* interest
- Exploratory engagements under way with the City of Johannesburg and the City of Cape Town for the transfer of customers in certain areas
- Other than municipal and residential arrear debt, only two large customers owe amounts in excess of R100 million – Transnet (R437 million) and EDM (R579 million, of which R350 million is in dispute)

Our municipal debt management strategy focuses on

CURRENT ACCOUNT MANAGEMENT

Stop defaulting and enforce payment of current amounts

FUTURE DEBT MANAGEMENT

Reduce and/or eliminate overdue debt

ARREAR DEBT MANAGEMENT

Prevent future defaulting through pre-emptive action

Project office established to drive the active partnering model; **two active partnering agreements in place**

Payment agreements at 31 March 2022

34 active payment agreements in place, with only 10 fully honoured

This includes **nine of the top 20** defaulting municipalities, with **only one fully honoured**

Non-adherence to payment agreements continues to contribute to the increase in arrear municipal debt

Segment information



- Segment information for the three operating divisions is presented below. The "Other" column includes information for corporate and support functions, as well as subsidiary information and intergroup eliminations
- Note that only selected line items are presented

R million	Generation	Transmission	Distribution	Other	Eskom group
INCOME STATEMENT					
Total revenue	157 536	54 646	34 391	(53)	246 520
Primary energy	(91 920)	(40 509)	(10)	-	(132 439)
Employee benefit expense	(10 921)	(2 422)	(11 323)	(8 3 1 9)	(32 985)
Other expenses	(28 037)	(2 533)	(9 506)	11 296	(28 780)
Profit before depreciation and amortisation expense and fair value adjustments (EBITDA)	26 143	9 365	13 516	3 350	52 374
Depreciation and amortisation expense	(24 067)	(3 125)	(4 391)	(426)	(32 009)
(Loss)/profit before net finance cost	(2 284)	5 730	10 723	3 070	17 239
Net finance cost	(26 291)	(4 143)	(2 438)	(191)	(33 063)
(Loss)/profit before tax	(28 575)	I 587	8 285	2 93 1	(15 772)
BALANCE SHEET					
Total assets	544 427	79 450	120 496	57 212	801 585
Total liabilities ¹	85 499	19 408	50 038	411 326	566 271
Additions to property, plant and equipment and intangible assets	20 944	2 890	4 53 1	163	28 528

I. Segment information is prepared in accordance with IFRS 8. Debt securities and borrowings held by the Treasury Department of Eskom Holdings SOC Ltd are reported in "Other" and have not been allocated to Generation, Transmission and Distribution

OUTLOOK

Financial outlook for the 2023 financial year

Financial indicator	Actual March 2022		Projection March 2023
Revenue, R million	246 520		262 991
EBITDA, R million	52 374	▼	42 625
EBITDA margin, %	21.25	▼	16.21
Operating profit (EBIT), R million	20 365	▼	11 345
Net loss after tax, R million	(12 330)	▼	(20 105)
Cash interest cover, ratio	1.68	▼	1.17
Debt service cover, ratio	0.76	▼	0.48
Gross debt/EBITDA, ratio	8.63	▼	11.69
Debt/equity (including long-term provisions), ratio	1.82	▼	1.93
Free funds from operations (FFO) as % of gross debt	13.98	▼	9.52

▲ Positive trend expected ▼ Negative trend expected

Financial performance expected to deteriorate due to decline in EAF to 56.16% (2022: 62.02%), lack of generation capacity, high use of OCGTs and global fuel price pressures

Eskom

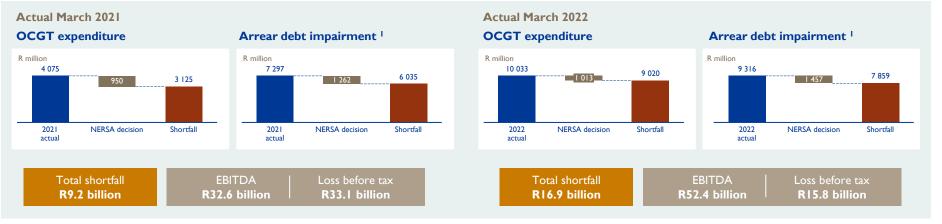
- Anticipated spend of R10.4 billion on OCGTs and R8.9 billion on fuel oil contributing significantly to the expected loss, together with increased repairs and maintenance and IPP spend
- Tariff increase of 9.61% awarded for 2023, although sales volumes of 190.1TWh expected (2022: 198.3TWh) (4%▼)
- Biggest financial challenges remain lack of cost-reflective tariffs, excessive use of OCGTs due to poor operational performance, arrear municipal debt and Eskom's debt
- Government debt relief solution expected to address one-third to two-thirds of Eskom's debt; details and conditions to be announced in Feb 2023 Budget Speech

Government support of R87.9 billion committed until 2026, with R21.9 billion allocated to 2023

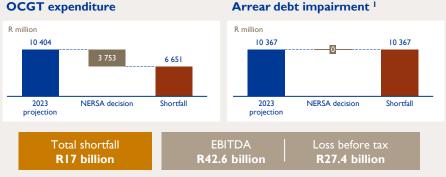
We welcome the June 2022 Supreme Court of Appeal decision on the timing of the recovery of the R59 billion incorrectly deducted by NERSA in MYPD 4, as well as the October 2022 High Court decision to set aside NERSA's decision on the valuation of the RAB for 2023. Eskom is awaiting NERSA's decision on 2024 and 2025 of the MYPD 5 application

OUTLOOK Financial performance compromised as NERSA's tariff decisions don't allow for adequate recovery of OCGT costs and arrear debt growth





Projection March 2023



Arrear debt impairment¹

- Inadequate decisions by NERSA result in Eskom starting the financial year with a deficit; projected shortfall of R17 billion for 2023 on OCGTs and arrear debt alone, which continues to place pressure on profitability as well as liquidity
- Although Eskom can recover some of the cost of OCGTs through the RCA, Eskom must carry the shortfall for several years; the cost is never fully recovered
- NERSA's decision of 9.61% for 2023 includes no allowance for arrear debt and only • allows partial recovery of projected OCGT spend. Should operational challenges persist, the gap will widen even further

Eskom MYPD 5 application for 2024 and 2025 includes R16.9 billion and R17.7 billion for OCGTs. NERSA's 12 January 2023 decision is critical to improve our financial performance

Government must address Eskom's arrear debt challenges, which is escalating in the region of R10 billion per year

1. Arrear debt impairment comprises net revenue not recognised and finance income not recognised

OUTLOOK

Restoring Eskom to serve South Africa



- New Board appointed from 1 October 2022 to reposition Eskom in the evolving energy landscape, deal with immediate loadshedding issues, procurement challenges, the elimination of corruption and, most importantly, deliver on Eskom's mandate of ensuring reliable electricity supply in the medium to long term
- Continued focus on Generation recovery plan and reliability maintenance recovery to improve plant performance, as well as initiatives under the National Energy Crisis Committee, including efforts to secure additional generation capacity
- Implementation plan in place to address findings from Zondo Commission, with key focus on civil recoveries; consequence management related to suppliers, former employees and former directors; in-depth risk assessment and review of policies and procedures to eradicate fraud and corruption
- Require a reduction in debt and an improvement in EBITDA margin to be able to achieve independent financial sustainability; financial results will be positively affected by an improvement in operational performance
- Loadshedding is unavoidable until capacity of 4 000MW to 6 000MW is added to the grid
- Migration towards a cost-reflective tariff is necessary to recover our cost of capital. This, combined with cost efficiencies, improving repayment of municipal debt and reducing Eskom's debt levels, will restore financial sustainability







The results presentation is available at www.eskom.co.za/investors/integrated-results/