



SASOL OVERVIEW

September 2025
As at 30 June 2025

BUILDING CREDIBILITY
THROUGH PERFORMANCE







INTRODUCTION TO SASOL

Sasol is a global energy and chemicals company. We harness our knowledge and expertise to integrate technologies and processes into world-scale operating facilities.

We strive to safely and sustainably source, produce and market a range of high-quality products globally, creating value for all our stakeholders.

BUILDING CREDIBILITY THROUGH PERFORMANCE

Having established a proud, pioneering 75-year legacy, we are fundamentally reshaping Sasol to be a sustainable energy and chemicals producer into the future.

The strategic priorities of strengthening our foundation and, growing and transforming must be balanced across social, economic and environmental dimensions.

We are resolute about delivering our promises and commitments.





ABOUT SASOL

As Sasol marks its momentous 75-year milestone in September 2025, we reflect with pride and humility on the legacy we have built and the people who have shaped it – our employees, customers, and partners. Their contributions have defined who we are today.

As we honour those who paved the way, we also look to the future – focused on strengthening our foundation while continuing to grow and transform the business. Our commitment remains steadfast: to play a vital role in every economy in which we operate and to deliver shared value for all our stakeholders.

OUR PURPOSE





Our Purpose - Innovating for a better world

Our Purpose guides everything we do and enables the delivery of shared value. It drives us to achieve outcomes across People, Planet, and Profit – with the intent to be a force for good.

People Promise

To provide a unique employee experience and a compelling value proposition to a diverse workforce in a safe and inclusive workplace.

Values

Capturing the essence of our 'can do' spirit as we transition to a more resilient and environmentally sustainable business.

Be safe

We always place the safety of people first

Be caring

We care deeply for our people, planet, and our communities

Be inclusive

We foster inclusivity in all we do, our employees, our customers and stakeholders

Be accountable

We own our results

Be resilient

We boldly adapt to change and embrace agility

Our Code of Conduct

Together with our Purpose and Values, our Code of Conduct (the Code) forms the foundation of how we behave.

It describes the basic ethical standards that we must always uphold and provides guidance on how we treat one another as colleagues and interact with all our stakeholders.

The Code applies to every Sasol employee worldwide.

It also applies to Executive and non-Executive Directors of all Group Companies (unless stated otherwise in the Code). Joint venture companies in which Sasol is a non-controlling co-venturer and associated companies are encouraged to adopt the principles of the Code.

Employees are expected to comply with the Code's principles and hold each other accountable in complying. They must promote ethical behaviour and encourage good-faith reporting of unethical actions and human rights violations, without fear of retaliation or victimisation.

Ambition

Reshaping for a new era, harnessing the opportunity for value creation today and into the future.

Sasol of the future

We are strengthening our foundation and growing and transforming the business to unlock its full potential. Building a stronger, sustainable and more resilient organisation to deliver our strategy.



Profit

Planet

Disciplined financial management and a balanced capital allocation approach.

Reducing carbon intensity* in

a more sustainable future.

operations and transitioning to

 Refers to the process of reducing the amount of greenhouse gas emissions (carbon dioxide, methane, nitrous oxide) that a society or industry produces, as well as increasing the amount that is absorbed.



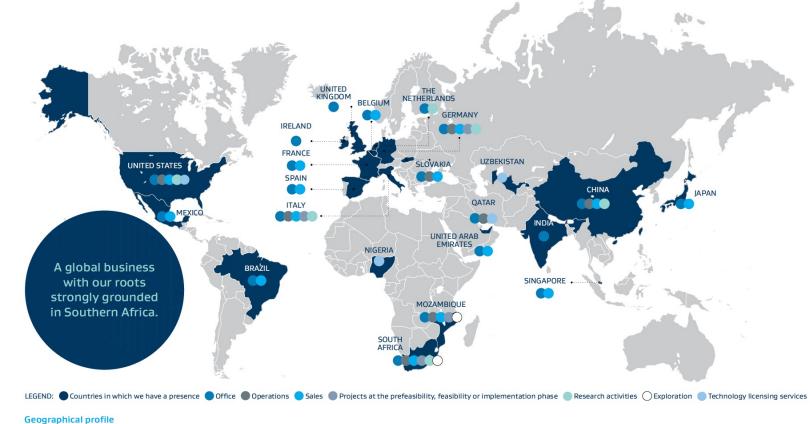
VALUE PROPOSITION

More than seventy five years of production and marketing of fuels and chemicals



What makes us unique

- Pioneer in innovative Fischer-Tropsch technology.
- Located in 22 countries and a workforce representing over 75 nationalities. Diverse product range reaches customers worldwide.
- Fully integrated Southern Africa value chain.
- One of the world's leading producers of synthetic fuels.
- ☐ In South Africa, supply approximately 30% of domestic fuel needs through commercial, wholesale, and retail channels, operating about 400 retail sites. A leading supplier of jet fuel.
- The sole supplier of gas in South Africa own and operate an extensive gas transmission network.
- One of the largest taxpayers in South Africa and Mozambique.
- South Africa Chemicals supports mining, agriculture, automotive, and plastics and packaging industries.
- O South Africa Chemicals is equidistant from major markets in the Americas, Europe and Asia, providing a unique advantage to adapt as market conditions change.
- South Africa and International Chemicals portfolios deliver products to more than 7 000 customer locations across 118 countries.
- One of the world's broadest and most diverse alcohols and surfactants portfolios linked to our unique Ziegler technology.
- Alkoxide technology has been used in more than 400 customisable alumina specifications.
- Strong research and technology relationships with clients to co-develop solutions.
- Zaffra, joint venture with Topsoe, combines development and operational experience with leading technologies, with the objective of advancing sustainable aviation fuels globally.
- Largest private procurer of renewable energy in South Africa, with concluded agreements enabling access to 920 MW.
- Well-established international intellectual property portfolio with 2 143 granted, and 395 pending patents, as well as 4 369 registered and 115 pending trademarks.



Turnover

2025 South Africa 48% (50%)(18%) United States 16% (16%) Rest of world 17% (16%) Mozambique 0% (0%)



Comparative figures for previous year indicated in brackets.

INTEGRATED VALUE CHAINS

PRODUCE

Leveraging

unique

technologies

MARKET Supply customers globally

Our integrated value chains are at the heart of Sasol's differentiated value proposition



We are a customer-centric organisation that provides a range of energy and chemical solutions through our proprietary technologies.

Our operating model integrates vertically by sourcing coal and natural gas feedstock from our own mines and gas fields, while also procuring crude oil and other feedstocks, which are then refined into fuels and chemicals. We integrate horizontally by producing specialised chemicals at multiple global locations.

Our integrated value chains underpin our differentiated value proposition.



COAL-TO-LIQUIDS

Secunda Secunda

CHEMICAL PROCESSES

South Africa Secunda Sasolburg

GAS-TO-LIQUIDS

SOUTH AFRICA (Gas processed) Secunda Sasolburg

MOZAMBIQUE (Gas sourced)

Maputo, Matola, Ressano Garcia, Chokwe, Temane, Pande, Inhassoro

QATAR (Gas source

(Gas sourced and processed)
Ras Laffan

CHEMICAL PROCESSES

South Africa Secunda

Sasolburg

INTERNATIONAL CHEMICALS

VALUE CHAINS WITH TAILORED APPROACH FOR EACH BUSINESS DIVISION

Electricity from local grid • Renewable energy through Power Purchase Agreements • Self-generation of power

Ethane, kerosene and aluminium

Ethylene, kerosene and aluminium

CHEMICALS PROCESSES

UNITED STATES GERMANY Lake Charles, Louisiana Brunsbüttel Greens Bayou (Houston) Texas Marl Winnie, Texas ITALY Tucson, Arizona Terranova Augusta, Sicily Sarroch, Sardinia CHINA Nanjing **SLOVAKIA** Nováky







 Jet fuel
 Broad range of chemicals

 Natural gas
 Electricity

 Methane-rich gas

Base Chemicals Technical Formulations*

Care Chemicals* Advanced Materials*

*In Annual Financial Statements these are categorised as Differentiated Chemicals

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REFINING

SOUTH AFRICA

National Petroleum Refiners of South Africa

Sasolburg

(NATREF)

GROUP STRUCTURE



Reinforcing our One Sasol identity, we continued to build on the operating model. We are actively eliminating duplication in our processes and enhancing our systems to support the achievement of our financial and business goals, while ensuring that customer needs are met within the evolving business landscape.

On the journey of reshaping our business for a new era and building credibility through performance, the clear distinction between "business of today" and "business of the future" supports maintaining a strong focus on both current operations and future growth initiatives. Digital alignment will underpin opportunities to leverage automation and accelerate transformation.

BUSINESS OF TODAY				BUSINESS OF THE FUTURE	BUSINESS SUPPORT		
Mining, Risk a Safety, Healt and Environme	Operations	Marketing and Sales, Energy and Chemicals Southern Africa	International Chemicals	Business Building, Strategy and Technology	Group Chief Financial Officer	Commercial and Legal	Human Resources and Corporate Affairs
Driving consistent quality and cost- effective coal supplied for our Southern A integrated value of Providing global thought-leadershi and guidance on effective enterprisisk management. Directing our Zero commitment with strong emphasis of behaviour and cultimate of the cost of th	volumes across the integrated Southern African value chain safely with a strong emphasis on cost-competitiveness. Driving efficient capital spend projects. Ensuring consistent, reliable and sustained agas supply from our operations in Mozambique.	Maximising value through winning with our customers. Responsible for the downstream activities, covering our retail, commercial fuels, lubricants and gas products in Southern Africa. Chemical products produced from our Southern African integrated value chain, are sold globally.	Managing the Northern Hemisphere's and Latin America's Chemicals business, its people and its stakeholders, with end-to-end accountability for safe operations, positive financial outcomes, technology and innovation, and delivering sustainable solutions for our customers.	Unlocking Sasol's full potential by harnessing competitive advantages, research, innovation and business building capabilities. Executing and translating our strategy into results. Empowering transformative growth as the catalyst for realising Sasol of the future through win-win partnerships.	Improving sustainable free cash flow generation. Deleveraging balance sheet. Ensuring disciplined capital allocation. Proactively managing risk. Providing sound control environment. Co-ordinating business transformation.	Driving sustainable commercial value through fit-for-purpose supply chain and information management services, while ensuring sound corporate governance and responsive legal services.	Delivering on our People Promise to employees, communitie and societies. Safeguarding and building strong relations as well as designing strategies to protect and manage Sasol's brand and reputation with various stakeholders.
Group Executive Committee member accountable							
Hermann Wenh Executive Vice Pres		Christian Herrmann Executive Vice President	Antje Gerber Executive Vice President	Sarushen Pillay Executive Vice President	Walt Bruns Chief Financial Officer	Vuyo Kahla Executive Vice President	Charlotte Mokoena Executive Vice Presiden



PERFORMANCE FOR THE YEAR





NAVIGATING A VOLATILE MACRO ENVIRONMENT

Turnover (Rand billion)

R249,1 billion

(FY24: R275,1 billion) -**9%**

Capital expenditure (Rand billion)

R25,4 billion

(FY24: R30,2 billion) -16%

Adjusted EBITDA (Rand billion)

R51,8 billion

(FY24: R60,0 billion) -**14**%

Free cash flow¹ (Rand billion)

R12,6 billion

(FY24: R7,2 billion) +**75**%

Earnings per share (Rand per share)

R10,60 per share

(FY24: -R69,94 per share) >100%

Net debt² (\$ billion)

US\$3,7 billion

(FY24: US\$4,1 billion) -11%

1. Free cash flow after tax, interest and 1st order capital expenditure

2. Net debt excluding lease liabilities



MAKING PEOPLE A PRIORITY

Recordable case rate

0,25

(FY24: 0,25)

Black-owned business spend

R42,6 billion (FY24: R44 billion)

Group skills development

R1,293 billion invested

(FY24: R1,2 billion)

23 991 employees developed in various fields

(FY24: 27 062 employees)

207 leaders completed Leader-as-coach training

(FY24: 364)

Loss of colleagues

One tragic fatality

(FY24: 5)

Socio-economic development

R663,3 million invested*

(FY24: R795 million*)

* Including Siyakha



PROGRESSING SUSTAINABILITY

Greenhouse gas emissions

Reduced by approximately

20%

Net reduction off the 2017 baseling

Group targets includes Secunda, Sasolburg, Mining, North America, Eurasia and our pipelines, which is a portion of our strategic business units **Group energy efficiency**

Improved by

Off 2005 baseline

Renewable energy

69 MW Msenge Wind Farm online

Launched Ampli Energy in partnership with Discovery Green.



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2,9%

SUSTAINABILITY AT SASOL



We define sustainability as safe and responsible operations that balance economic growth with social equity and environmental stewardship, aiming for a resilient future aligned with global sustainability goals. This underscores the Group's commitment to creating long-term value, addressing the challenges of climate change and resource management, and minimising our environmental impact while enhancing social wellbeing.

We actively report on our People, Planet, and Profit performance and drive accountability through transparent, ethical and sustainable decision-making.

Sustainability statement

Advancing energy and chemical solutions that contribute to a thriving planet, society and enterprise.

Sasol is a signatory to the United Nations (UN) Global Compact and endorses the CEO Water Mandate.

The Sustainable Development Goals (SDGs) and the Ten Principles of the UN Global Compact contribute to mapping our path towards Sasol of the future.

Contributing to the United Nations Sustainable Development Goals to advance the Decade of Action.

In our pursuit to contribute to the Decade of Action and our Purpose, our six prioritised SDGs are closely linked to our sustainability focus areas. By understanding our contribution to the SDGs, we not only make Sasol more robust, but also demonstrate how we contribute to the Decade of Action.

We are committed to the Ten Principles guiding us in our business activities.







United Nations Sustainable Development Goals

We support all SDGs. However, we have prioritised six, as we believe we can contribute most constructively to these.





SDG 5: Gender equality

OUR SUSTAINABILITY FOCUS AREAS AND

Enabling delivery of our People Promise by supporting a diverse workforce and inclusive culture

SDG 8: Decent work

and economic

Enhancing safe and enduring operations is critical to value preservation and creation in order to deliver on our strategy

SDG 9: Industry, innovation

infrastructure

Building resilient infrastructure, promoting sustainable industries and fostering innovation

Minimising our environmental footprint

SDG 12: Responsible consumption production

Remaining committed to minimising the impact of our operations on the environment

Resilience in a low-carbon future

SDG 13: Climate action

Decarbonising and transforming through partnerships, technology and innovation

shared value

SDG 17: **Partnerships** for the goals

Working to create positive and measurable socioeconomic impacts and responding to key societal challenges

17 PARTNERSHIPS



GROUP EXECUTIVE COMMITTEE (GEC)

Leveraging combined skills and expertise

We refined our operating model and centralised functions resulting in improved efficiencies and eliminating duplication. At executive level, we have clear accountability, and enhanced oversight to ensure we remain focused and deliver on our targets.

We have the right balance of leadership - brought in external talent to inject fresh perspectives and challenge the status quo, while elevating experienced individuals who understand the complexity of our business. This combination of new insight and institutional experience will position us for success.





Simon Balovi Executive Director, President and Chief **Executive Officer**

Appointed to GEC: 2022 loined Sasol: 2002

Nationality: South African Age: 48

Walt Bruns Executive Director and Chief Financial Officer

Appointed to GEC: 2024 Joined Sasol: 2009

Nationality: South African Age: 44

and Legal Appointed to GEC: 2011 Joined Sasol: 2010

Executive Director

and Executive Vice

President: Commercial

Vuvo Kahla

Nationality: South African Age: 55



Hermann Wenhold Mining, Risk, Safety, Health and Environment (SHE)

loined Sasol: 1988

Nationality: South African Age: 60



Executive Vice President: Executive Vice Pre

Appointed to GEC: 2023

Operations and Projects Marketing and Sales

Appointed to GEC: 2024 Joined Sasol: 1997 Reioined: 2022

Nationality: South African Age: 54

Christian Herrmann

Energy and Chemicals Southern Africa

Appointed to GEC: 2024 Joined Sasol: 2020

Nationality: German **Age:** 51

Antie Gerber

International Chemicals

Appointed to GEC: 2024 Joined Sasol: 2024

Nationality: German Age: 58

Sarushen Pillav Business Building,

Appointed to GEC: 2024 Joined Sasol: 2006

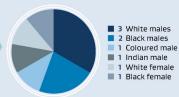
Nationality: South African Age: 48

Charlotte Mokoena **Executive Vice President** Human Resources and Strategy and Technology Corporate Affairs

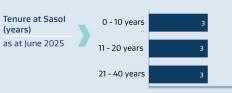
> Appointed to GEC: 2017 Joined Sasol: 2017

Nationality: South African Age: 60

Group Executive Committee demographics as at June 2025







SKILLS AND EXPERIENCE

- Safety interventions and SHE management
- Ethics and corporate governance Strategy, sustainability and innovation
- Risk management
- Legal, regulatory and stakeholder relations Chemicals, oil, gas and upstream business
- Financial management
- Operations mining, engineering and manufacturing
- Capital project execution Research and development
- Digital and information technology management
- Sales and marketing
- Human resources and remuneration Corporate finance, mergers and
- acquisitions
- Global experience

Succession

The upcoming retirement of Hermann Wenhold and Charlotte Mokoena marks the conclusion of long and highly valued tenures on the executive team, and for Hermann the end of more than 40 years with Sasol. We are grateful for their significant contributions to Sasol's journey and leadership over the years and they will be missed.

Going forward. Mining will be a dedicated GEC portfolio given the strategic focus required in that area over the next few years. The other portfolio has been revised to People, SHE, Risk and Corporate Affairs.

Sandile Siyaya, current Senior Vice President: Mining, will assume the role of Executive Vice President: Mining on 1 September 2025. Sandile has 18 years of Sasol-experience and a deep-rooted understanding of our mining activities combined with the required strategic acumen and leadership skills. He is well placed to address both our short- and long-term goals for Mining.

Thabile Makgala will join Sasol as Executive Vice President: People, SHE, Risk and Corporate Affairs from 1 October 2025. Her strategic expertise and executive leadership skills, combined with more than 20 years global experience operating in different mining sectors, during which time she delivered record safety and productivity performance, will stand her in good stead in her new role at Sasol.

A well-planned handover period between Hermann, Charlotte, Thabile and Sandile will support a seamless leadership transition. This will allow the incoming leadership to build on existing institutional insight with the transition of responsibilities.



STRENGTHENING TODAY, BUILDING A SUSTAINABLE TOMORROW

sasol 🧩

The past four years have been marked by significant operational, market, and structural changes, underscoring the need for a bold and decisive response. We are committed to unlocking Sasol's full potential and building a more resilient and sustainable Sasol for the future.



During the year as our operating environment changed, we refined our strategy. Our updated strategy places a strong emphasis on unlocking value from our foundation business. This approach is designed to build the momentum needed to drive growth and transform Sasol into a more sustainable and future-ready enterprise. We are undertaking a fundamental transformation to enhance near-term value delivery while positioning our organisation for long-term, sustainable growth.

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STRENGTHEN OUR FOUNDATION

BUSINESS OF TODAY

Strategic priorities

 Restore Southern African operations
 Achieve Southern African value chain oil breakeven through improved coal quality, stable supply, cost discipline and operational reliability.

US\$55 - US\$60/bbl oil breakeven by FY26.

US\$50/bbl oil breakeven by FY28.

Reset International Chemicals
Continue implementing a comprehensive reset
and turnaround strategy through market focus,
asset optimisation and cost discipline.

EBITDA: US\$450 - US\$550 million and 10 - 13% margin for FY26.

EBITDA: US\$750 - US\$850 million and >15% margin by FY28.



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GROW AND TRANSFORM

BUSINESS OF THE FUTURE

Strategic priorities

Develop an integrated power business Build a profitable and scalable integrated power business by increasing our renewable energy target to up to 2 GW by FY30 to support transformation and create long-term value.

Approximately 1 GW contracted by FY28. 920 MW renewable energy secured.

Grow sustainable fuels and chemicals
Advance opportunities aligned to our capabilities
and near-term market demand, including
renewable diesel and sustainable aviation fuels.

Sustainable product certification to allow 1-2 million litres per annum product offtake by FY27.

Progress the Emission Reduction Roadmap

Enhance sustainability while maintaining business viability by balancing greenhouse gas emission reduction, cost, and operational efficiency.

Partial fine coal solution: Commissioning of fine coal beneficiation facility by FY26.

Our strategy sets us on a clear path to deliver longterm sustainable returns and achieve our emission reduction target.

We will achieve this by:

- Sustainable financial performance.
- Unlocking the full potential of our foundation business while reducing the carbon intensity of our products.
- Driving a culture of innovation.
- Leveraging our existing asset base and Fischer-Tropsch (FT) technology to enable sustainable growth.
- Creating value through new sustainable businesses that are inherently aligned with decarbonisation.
- Delivering our greenhouse gas emission reduction target 30% by 2030.



Our competitive advantages will help drive our strategy



Advantaged assets and feedstocks

Embed customer-centricity to enhance mutual beneficial value

Ability to grow and transform aligned with our customers' evolving needs Ability to accelerate our energy transformation by leveraging our internal anchor demand

STRATEGY

Positioning for the future

As we navigate a dynamic global landscape, strengthening our foundation business remains central to our strategy. We are restoring and enhancing value across our core operations – Southern Africa Energy and Chemicals, and International Chemicals – while simultaneously building new, sustainable value streams.



Through operational resilience, disciplined capital allocation, and a commitment to lower-carbon growth, we are positioning the business for long-term profitability and transformation. These efforts are underpinned by our integrated approach, leveraging existing strengths to deliver scalable, future-ready solutions.

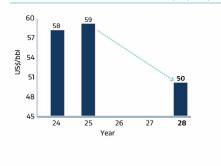
STRENGTHENING OUR FOUNDATION **Southern Africa Energy and Chemicals**

Restoring value from Southern Africa value chain



This approach is designed to ensure business resilience, targeting a nominal oil breakeven of US\$50/bbl by FY28. We are confident that these interventions will position the South African business as a compelling investment case beyond 2030.

Forecasted evolution on oil breakeven (US\$/bbl)



International Chemicals

Resetting to improve profitability



"volumedriven" to a "value-driven" approach

Feedstock

Cost effective

feedstock and

energy cost in

North America

Products

Tailored portfolio

that addresses the

needs of multiple

markets

improve and utilise assets manage costs

Customers

Exceptional

relationships with

customers and

brand owners

Sustainability

approximately 12%

We are leveraging our competitive advantages

Assets

Capacity and diverse portfolio that addresses the needs of multiple markets

Research and

Development Product innovation through Research

and Development centres of excellence People

Innovative and talented people

and tomorrow

GHG emissions reduction achieved to date1 that can meet the challenges of today

1. Targeting 30% by 2030 scope 1 and 2 off a 2017 basis

GROW AND TRANSFORM

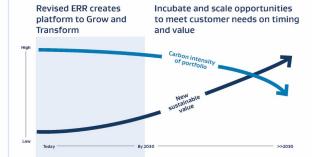
Business Building

Building new sustainable value streams

Our optimised Emission Reduction Roadmap (ERR) clearly demonstrates our ability to reduce carbon intensity while continuing to grow value. We remain on track to meet our emissions reduction target.

We are reshaping our portfolio through strategic investments. The key focus areas include expanding our power business, retaining value from gas during the transition, and accessing new market opportunities, all while leveraging the strength of our existing foundation.

Delivering value growth with a lower carbon intensity



This optimised roadmap enables us to grow value from our decarbonisation efforts and lays the groundwork for a scalable, integrated power business.



STRATEGY

Driving long-term value from our Southern African base beyond 2030



We are evolving into a leaner, cash-generative, lower-carbon platform, underpinned by multiple new value streams and reduced exposure to oil price volatility.

The future is compelling and will require continuous adaptation to continuously evolving market conditions to be sustainable.



Sufficient access to own coal reserves to 2040+ Credible options to protect value from the external market Competitiveness retained using all business levers despite gas decline Positive shifts in the carbon tax framework support future sustainable investments Scale renewable energy business beyond 2GW Build sustainable fuels and chemicals

Our foundation remains robust. With secure feedstock we are well-positioned to sustain full gasifier rates into the 2040s. Continued regional demand for liquid fuels and chemicals is beyond 2040, is expected to support cash generation.

We are actively safeguarding income from the gas value chain while lowering our oil price breakeven in Southern Africa, ensuring healthy margins even under conservative scenarios.

Our optimised Emission Reduction Roadmap (ERR) transforms decarbonisation into a value-creating opportunity, enabling us to achieve emissions targets while enhancing the long-term value of Secunda Operations.

Even as gas throughput declines, Secunda Operations remains cash positive. We will maintain full gasifier utilisation, transition to low-cost renewables, shift towards sustainable fuels and chemicals, optimise and resize our cost and capital base.

These actions will offset the gas shortfall and safeguard profitability.

We are also building new income streams through sustainable business ventures, further diversifying and strengthening our portfolio.

Externally, policy dynamics are shifting in our favour. The extension of carbon tax allowances and increased offset caps through 2030 are flattening the cost curve. Our proposed carbon tax recycle mechanism aims to reinvest into our transition, accelerating progress.





Disclaimer - Forward-looking statements

Sasol may, in this document, make certain statements that are not historical facts based on management's current views and assumptions, and which are conditioned upon and also involve known and unknown risks and uncertainties that could cause actual results, performance or events to differ materially from those anticipated by such statements. Should one or more of these risks materialise, or should underlying assumptions prove incorrect, our actual results may differ materially from those anticipated. Examples of such forward-looking statements include, but are not limited to, the capital cost of our projects and the timing of project milestones; our ability to obtain financing to meet the funding requirements of our capital investment programme, as well as to fund our ongoing business activities and to pay dividends; statements regarding our future results of operations and financial condition, and regarding future economic performance including cost containment, cash conservation programmes and business optimisation initiatives; our business strategy, performance outlook, plans, objectives or goals; statements regarding future competition, volume growth and changes in market share in the industries and markets for our products; our existing or anticipated investments, acquisitions of new businesses or the disposal of existing businesses, including estimates or projection of internal rates of return and future profitability; our estimated oil, gas and coal reserves; the probable future outcome of litigation, legislative, regulatory and fiscal developments, including statements regarding our ability to comply with future laws and regulations; future fluctuations in refining margins and crude oil, natural gas and petroleum and chemical product prices; the demand, pricing and cyclicality of oil, gas and petrochemical products; changes in the fuel and gas pricing mechanisms in South Africa and their effects on costs and product prices, statements regarding future fluctuations in exchange and interest rates and changes in credit ratings; assumptions relating to macroeconomics, including changes in trade policies, tariffs and sanction regimes; the impact of climate change, our development of sustainability within our businesses, our energy efficiency improvement, carbon and greenhouse gas emission reduction targets, our net zero carbon emissions ambition and future lowcarbon initiatives, including relating to green hydrogen and sustainable aviation fuel; our estimated carbon tax liability; cyber security; and statements of assumptions underlying such statements. Words such as "believe", "anticipate", "expect", "intend", "seek", "will", "plan", "could", "may", "endeavour", "target", "forecast" and "project" and similar expressions are intended to identify forward-looking statements but are not the exclusive means of identifying such statements. By their very nature, forward-looking statements involve inherent risks and uncertainties, both general and specific, and there are risks that the predictions, forecasts, projections, and other forward-looking statements will not be achieved. These risks and uncertainties are discussed more fully in our most recent annual report on Form 20-F filed on 29 August 2025 and in other filings with the United States Securities and Exchange Commission. The list of factors discussed therein is not exhaustive; when relying on forward-looking statements to make investment decisions, you should carefully consider both the foregoing factors and other uncertainties and events, and you should not place undue reliance on forward-looking statements. Forward-looking statements apply only as of the date on which they are made, and we do not undertake any obligation to update or revise any of them, whether as a result of new information, future events or otherwise.

Comprehensive additional information is available on our website: www.sasol.com

