

OUR CONVERSATION

Presented by: Anelisa Keke, Chief sustainability officer

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Our ESG strategy

We are opting for the upside by scaling up our ESG initiatives to optimise our performance

- Our ESG strategy aims to deliver a meaningful impact on the primary and secondary UN SDGs that we previously identified
- The strategy is supported by targets with baselines, metrics and short-, medium- and long-term milestones and horizons
- Both Redefine and EPP are required to have long-term ESG strategies in place
- The focus is on managing sustainability-related risks and opportunities that safeguard our ability to let, insure, market and trade our assets
- We prioritise initiatives that create clear value for ourselves, our tenants, and other key stakeholders
- Our operational control boundary, i.e. the ESG strategy applying to assets under our operational control, remains the same

We aim to embed ESG into every aspect of our investments and operations



Our approach is driven from a place of purpose

Putting people at the heart of what we do







Our **PURPOSE**

is to create and manage spaces in a way that **transforms** lives

Our **MISSION**

In this decade to deliver the **smartest** and most **sustainable spaces** the world has ever known

Our **VISION**

is to be the **leading**South African REIT

Our **VALUES** hold us together









Our refreshed pathways to bring our mission (moonshot) to reality

It's not what we do, but how we do it that sets us apart



Embedding diversity, equity and inclusion

Creating and promoting an inclusive and transformative value chain that strengthens sustainable decision-making, creates a sense of belonging, and fosters innovation, creativity and positive and productive work environments, leading to prosperity and stakeholder satisfaction

2030

To have our people and value chain fully representative of the society in which we operate



Mobilising digital transformation

Enabling our people, through technological advancements and data, to ultimately enhance the quality and performance of our service offering, with primary focus on pivoting the tenant servicing model and transforming the experience

To achieve > 50% digital ratio



Nurturing and optimising our ecosystems

Transforming from a product-driven strategy to a service-based business model that thrives on partnerships and platforms. Nurturing and maintaining mutually beneficial service-based collaboration with our stakeholders will be the catalyst to sustaining and extending value creation throughout our ecosystems

To achieve a product-service hybrid revenue model that will attract and retain tenants and entrench the continued relevance of our asset platform



Being a catalyst for good

Our business activities are aimed at achieving a sustainable long-term impact on people, prosperity and the planet through our ESG strategy. This is centred around the 2030 UN SDGs that help us remain adaptable to an ever-changing market and ultimately equips us for the transition to a low-carbon economy

To achieve the 2030 UN SDGs that we have committed to



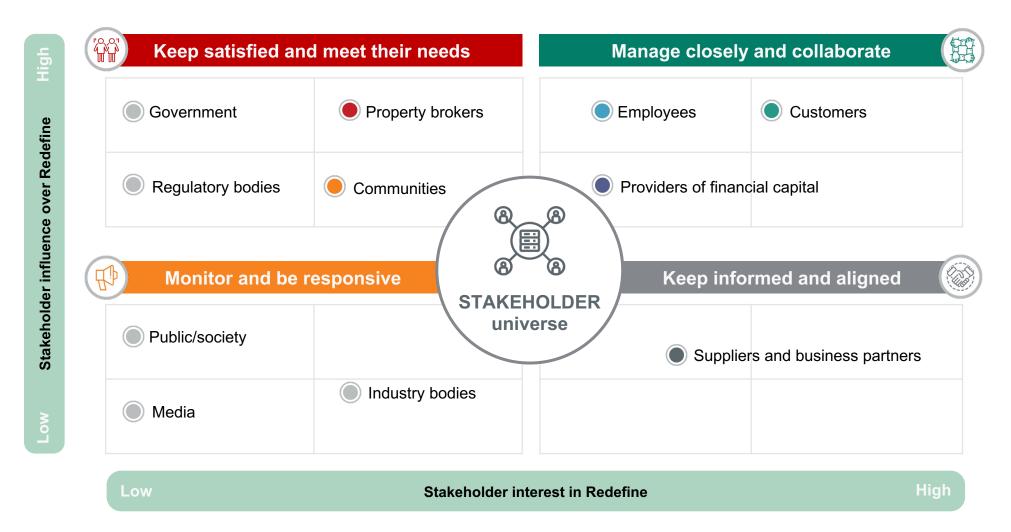
Being curious innovators

Continuing development of our people by fostering a culture of curiosity and a design-thinking mindset to evolve and grow our business by fundamentally transforming how it creates value across the stakeholder spectrum

To deliver an operating profit margin of 80% to 85% on a sustainable basis

Updated Redefine stakeholder matrix

Don't dictate the engagement level, focus on what we aim to achieve



EPP is in the process of developing its stakeholder engagement strategy, which should be completed during FY24

Our UN SDGs

Our efforts provide an opportunity to increase our attractiveness to key stakeholders

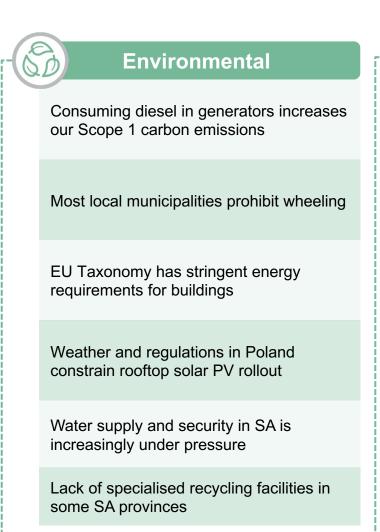




EPP does not categorise primary and secondary UN SDGs

Key challenges affecting our ESG strategy

The key challenges affecting the strategy also present corresponding opportunities to further create value





Social

Failing electricity, road and water infrastructure and rising crime lead to socioeconomic instability

Tenant buy-in and cooperation is essential but challenging to obtain

Concerns with the impact of the war in Ukraine on socioeconomic stability in Eastern Europe

Investor and funder approach to ESG remains inconsistent



Governance

EU financial institutions expect real estate companies to publish comprehensive decarbonisation strategies

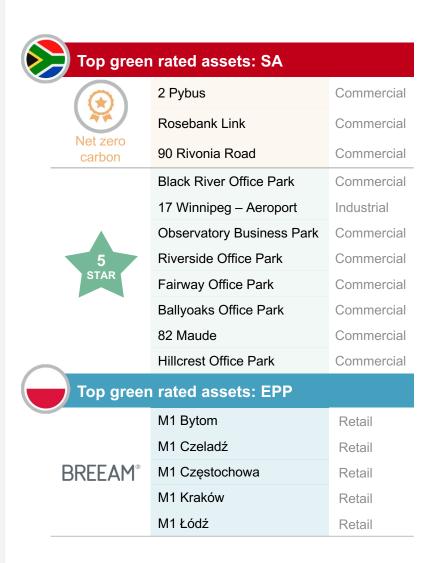
Obtaining independent limited assurance reports and sustainability reporting is costly

Lack of clarity remains on key sustainability reporting concepts

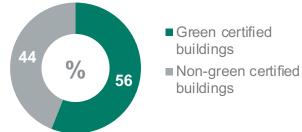
South African regulations will become more stringent but enforceability is questionable

What we have achieved so far

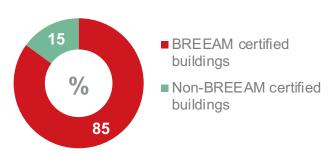
Our strategy focuses on addressing risks and opportunities as market expectations evolve rapidly



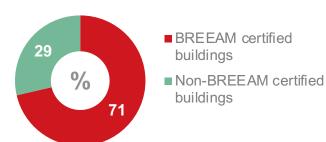
Total SA portfolio that is considered green by GLA



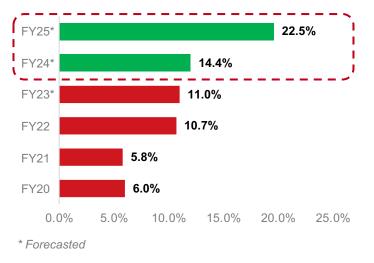
Total EPP portfolio that is BREEAM certified by GLA



Total ELI portfolio considered green by GLA



Energy sourced from renewables in SA (%)



Understanding the business case for ESG

Our ESG strategy prioritises capital-light projects and responsible behaviour

Yielding projects

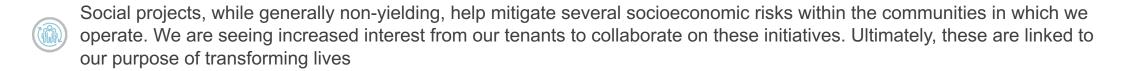






Non-yielding projects





Governance-related spend is crucial, as it allows us to remain relevant in sustainable finance markets and measure and monitor our ESG KPIs



Carbon footprint overview

Our combined efforts continue to reduce our impact on the environment



CARBON FOOTPRINT SA

2021 to 2022

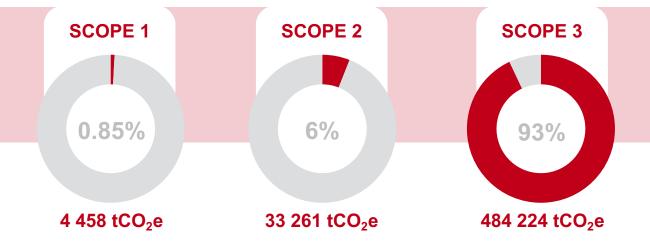
FOLLOWING THE GREENHOUSE GAS PROTOCOL

for SA assets

NON-KYOTO GASES: 1 352 tCO₂e

521 942 tCO₂e

Source: Redefine 2022 carbon footprint assessment





CARBON FOOTPRINT EPP

2021 to 2022

FOLLOWING THE GREENHOUSE GAS PROTOCOL for EPP assets

250 747 tCO₂e

Source: EPP 2022 carbon footprint assessment



Physical climate risk exposure

We have mapped out our climate risk exposure at an asset level

Our medium to high risk exposure to material physical risks in the SA portfolio is summarised below, based on the FY22 Munich Re climate risk assessment. Where the risks are higher than that, we have indicated as such. Short-term risks are projected to 2030 and medium-term risks to 2050

		Fire weather stress	Drought stress	Storm	Flooding
	SA retail	83% (short term) 84% (medium term)	n/a	n/a	3% (high), 6% (extreme)
	SA office	75% (short term) 75% (medium term)	1%	n/a	10% (extreme)
	SA industrial	74% (short term) 84% (medium term)	15%	n/a	7% (high),12% (extreme)
	EPP	n/a	n/a	89% (moderate)	16% (moderate)

SHORT-TERM GOALS

69% of assets in SA are exposed to high/extreme baseline water stress in the short term and 5% to high riverine flood risk

Storm water drainage and other design features to be prioritised to manage flooding risk, landscaping for natural drainage, and avoidance of heat islands

16% of EPP assets are exposed to moderate flooding risk and 100% have low-moderate drought risk

MEDIUM-TERM GOALS

Monitoring changes to global warming and accelerating climate risks – current science suggests that the world will reach the 1.5°C scenario by 2027

Design features of new and existing buildings will be constantly reviewed to adapt to the changing regional temperatures

Our net zero strategy

Climate resilience can only be achieved by setting long-term targets and driving consistent performance



"Net zero entails companies reducing their generated emissions as much as possible and negating the remainder by funding carbon removal projects in clean energy, reforestation, and more." – GRESB, 2020



Phase 1

Short-term portfolio-wide milestone targets (year on year) (SA only)

- Renewable energy capacity installations:
 3MWp
- Reduction in water withdrawn: 70ML reduction
- Waste reduction:5% reduction in waste to landfill
- % of electricity from renewable energy sources in office (100%) and retail (25%)

Three-year (science-based) targets for reduction of Scope 1, 2 and 3 GHG emissions – SA

2025: 21% reduction (from 2019 baseline) (SA) 2025: Reduction in intensity of Scope 2 emissions of 13 500 tonnes (EPP)

Phase 3

2030 goal

All new buildings are net zero

42% reduction in Scope 1, 2 and 3 emissions (SA)

50% reduction in Scope 1 and 2; 30% reduction in Scope 3 emissions (EPP)

Phase 4

2050 goal

All existing buildings are converted to net zero

90% reduction in Scope 1, 2 and 3 emissions (SA)

93% reduction in scope 1,2 and 3 emissions (EPP)

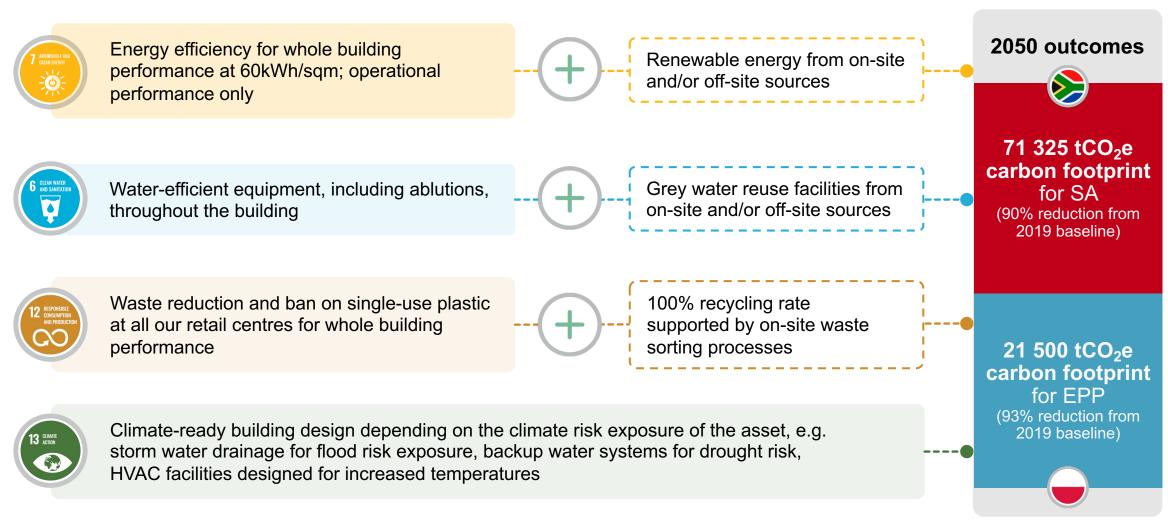
Phase 2

Key focus areas: implement our net zero pathway

- We have defined the boundaries of our net zero commitment (i.e. geographical boundaries, approach to landlord and tenant emissions, embodied carbon)
- Continue to convert selected buildings to net zero carbon/water/waste following our successful pilot certifications
- Conduct an analysis throughout the portfolio of buildings that can be converted to net zero and develop
 an insetting and offsetting framework (including on the voluntary carbon market) for the buildings that
 cannot be converted
- Identify buildings that can be converted to net positive carbon/water/waste (in the long term)

Long-term environmental strategy

The path to net zero for standing investments for SA and EPP



Energy management strategy

We are focused on efficiency-based interventions and behavioural interventions in the short term



SHORT-TERM GOALS

Drive to reduce electricity consumption through HVAC management and LED lighting retrofits – 11.8MWh energy saving through LED lighting retrofits

Battery storage for four buildings in SA at feasibility stage

EPP energy use audits conducted for buildings with energy performance levels E, F and G, with the intention to improve the building class to D by 2028

40.18MWp of renewable energy in SA, with structural reinforcements planned for three buildings. This is limited to rooftop solar PV installations, larger pipeline of wheeling arrangements become possible at municipal level

39.6MWp potential rooftop solar PV installations in EPP

MEDIUM-TERM GOALS

New buildings achieve net zero carbon from 2030 onwards for operational carbon, with Green Star certifications tracking improvement to net zero level. EPP will need to meet the EU Taxonomy requirements that will bring it closer to net zero

Carbon footprint for SA in 2035: 245 479 tCO₂e

Carbon footprint for EPP in 2035: 167 100 tCO₂e

86MWp of renewable energy in SA, 60% share of renewable energy in EPP retail, and 100% share of renewables in EPP office – estimated South African expansion includes energy from off-site sources, depending on the availability of wheeling opportunities

Litres of diesel consumed (active portfolio)

1 772 184 7 426 027

■FY22

■FY23

Diesel price per litre (inland)

R24.00 R23.01

■ September 2022

■ September 2023

Energy efficiency interventions via set-point temperature adjustments in 12 pilot office and retail buildings are resulting in an average cumulative projected monthly reduction of R5.8 million

Our solar PV installations during FY23 cost us R50.8 million. In-progress solar PV installations and expansions have an average projected first year return of 17.16%. Our LED lighting rollout cost us R21.45 million during FY23 and achieved an annual energy saving of 3.7 million kWh

Water strategy

Our water-use reduction strategy has already resulted in significant savings in water consumption



SHORT-TERM GOALS

140ML targeted reduction in water footprint in buildings in SA

10 new rainwater harvesting facilities planned for Gauteng

Treatment of water to potable quality in Gauteng – future area of focus

EPP water management strategy to be finalised by end of FY24

MEDIUM-TERM GOALS

38% reduction in water footprint in SA from FY19 to FY35

EPP water-use reduction targets to be determined in FY24

- 1 431 Propelair units installed from July 2022 to 31 August 2023. The toilets that have been replaced will be donated to suitable schools and charities within the communities surrounding our buildings
- Following the success of the Wonderboom Junction groundwater project, further groundwater harvesting facilities will be investigated on a case-by-case basis
- Five rainwater harvesting facilities will be implemented during the first half of FY24
- Propelair toilet installations in 21 office and retail properties have resulted in a cumulative projected annual saving of R2.4 million across those assets for waterrelated expenses. While office installations are non-yielding, we have seen a 13.3% first year yield for retail installations



Case study: Golden Walk Shopping Centre

Water-saving initiatives reduce the cost of occupation and our reliance on the municipal water supply



- Installation of 64 Propelair toilets during July 2022 as part of a phased, portfolio-wide rollout plan
- Training for tenants and maintenance staff at Golden Walk was incorporated into the installation
- Propelair toilets use 1.5 litres per flush compared to normal toilets which use up to 9.0 litres per flush
- The toilets are harder to break and more durable than normal toilets
- Toilets that have been replaced are donated to suitable schools and charities within the communities surrounding our buildings

- Our annual water consumption at Golden Walk decreased by 59%, on average, resulting in an average saving of approximately R0.9 million since installation
- It is estimated that the installation has increased the value of the asset by R3.4 million and will contribute to the growth in asset value

Waste management

We have made significant progress in expanding the coverage of our waste management efforts



SHORT-TERM GOALS

39% of SA buildings covered by internal waste management, with an overall projected 33% increase in recycling rate

62% recycling rate in EPP

MEDIUM-TERM GOALS

100% of buildings covered by internal waste management in SA, with a minimum 50% recycling rate

100% recycling rate in EPP to meet EU Taxonomy requirements

Our waste management initiatives are being rolled out in phases, which are summarised below:

Phase 1

Effective 1 April 2023 – 90 properties with three service providers via a waste rationalisation project

Phase 2

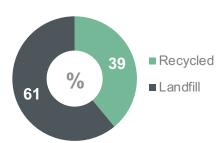
Additional 90 sites added to internal waste management rollout – effective December 2023

Phase 3

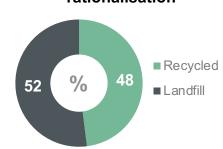
All Redefine managed properties

– effective HY24

Recycling rate pre-waste rationalisation



Recycling rate post-waste rationalisation



Monthly contract value: phase 1 assets	R'000 Cost pe			
Prior to waste rationalisation	1584.2	R0.89		
After waste rationalisation	1489.0	R0.76		

Our green buildings

Our green building programme provides valuable guidance to implementing net zero building practices



SHORT-TERM GOALS

12 net zero operational carbon certifications (SA)

11 WELL health and safety ratings (seven in SA and four in EPP)

219 Green Star SA certifications (SA)

100% of portfolio will have BREEAM certifications (EPP)

133 EPC certifications in SA; 100% of EPP portfolio has EPCs

The majority of our certified assets have Existing Building Performance certifications, which are based on operational performance and are harder to obtain and maintain than design-level ratings

Our Green Star rated buildings, particularly at 4 Star level and above, are more energy and water efficient than the GBCSA benchmarks per building type

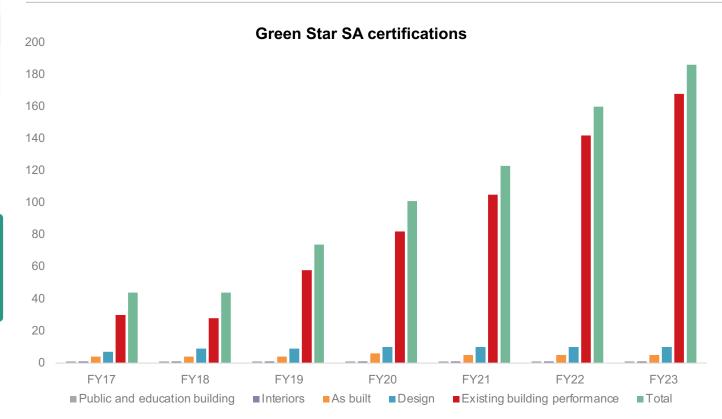
Our smart building strategy will be integral to further operationalise green building practices by helping us optimise each building's performance through the building management system



MEDIUM-TERM GOALS

New buildings achieve net zero carbon from FY30 onwards for operational carbon, with Green Star certifications tracking improvement to net zero level. EPP will need to meet the EU Taxonomy requirements that will bring it closer to net zero*

* Applicable to buildings under our operational control





Our social strategy

Focusing on the power of partnerships to drive the adoption of our ESG strategy

Our strategy maps our impact throughout our business activities.

The stakeholder engagement strategy informs how we

prioritise, maximise and measure our impact across the value chain

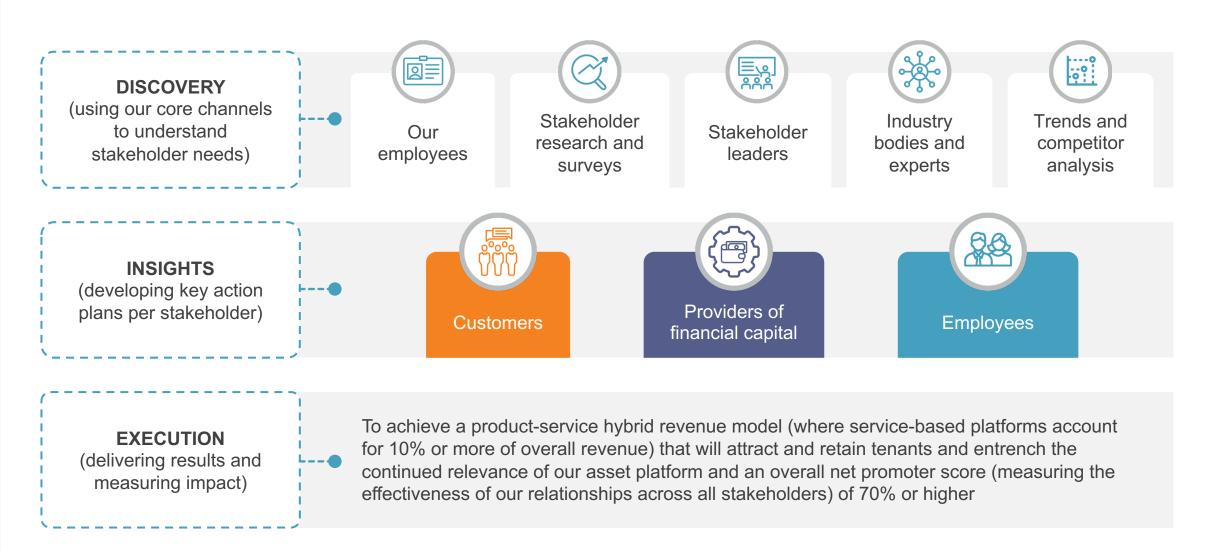
Our stakeholder engagement strategy focuses on establishing and measuring effective bilateral stakeholder relationships, which will help us nurture and optimise ecosystems in the long term

Our socioeconomic
development strategy
ensures that the design
and operation of our
assets respond to
community needs and that
our business activities
transform lives

Our **ESG strategy** requires our upstream and downstream stakeholders to embed good governance, as well as positive environmental and societal impacts, into their operations in order for us to achieve our long-term goals

Strategic approach to stakeholder engagement

Discovery, insights and execution



Our impact framework

The impact framework sets out a vision of transformational impact that is aligned to our mission

For us, transformation goes beyond employment-level representation and focuses on how the business will transform and positively impact its internal and external processes, workforce, various stakeholder relations and the property sector as a whole

The framework is also supported by a management-level action plan that identifies specific action items required to achieve the desired impacts on our key stakeholders

The framework is based on four key pillars that aim to coordinate and improve our impact throughout our various business activities



Digital impact

Our vision is to use technology as an enabler to produce sustained value for our stakeholders, primarily focusing on transforming the tenant experience



Socioeconomic impact

The strategy focuses on maximising opportunities and mitigating risks throughout the building life cycle, leveraging off our relationships with stakeholders and aligning with our primary and secondary UN SDGs



BBBEE strategy and impacts

Our BBBBEE strategy focuses on the pillars of the BBBEE scorecard and the actions required to maximise the impact on our stakeholders



Human capital impact

Our people strategy aims to build a collective of people who create and manage spaces for positive impact

Communities

From a CSI-based approach to making an impact on our communities

SHORT-TERM GOALS

Socioeconomic development (SED) strategy and action plan approved (currently in execution phase)

Alignment with ESG strategy and UN SDGs (including impact outcomes for all initiatives)

Appointment of dedicated SED manager

Development of bimonthly impact report

Flagship projects such as the Maponya Mall Community Hub, Kenilworth Centre rooftop farm, Hawk Academy and Red Thread platform deliver impact

MEDIUM-TERM GOALS

By FY30 ensure that initiatives are in place for communities in over 50% of all buildings and achieve cumulative targets of 1 000 000 people impacted directly and 1 000 additional jobs created

- Our approach to CSI has evolved into an impact-driven SED strategy that forms part of the company-wide impact framework
- The new approach will ensure sustainable and real/ quantifiable impacts (with short- and long-term targets) that positively impact our stakeholders, the property sector as a whole, and the communities in which we operate
- EPP will finalise its SED strategy during FY24



For every rand invested

into the South African portfolio (capex and opex), R0.94 was contributed to South African GDP, with a total annual contribution of R3.5 billion (Source: JLL Redefine economic impact report, 2022)



For every euro invested

into the EPP portfolio (capex and opex), the GDP increased by EUR0.2 with a total annual contribution of EUR451 million to the Polish GDP

(Source: JLL Socio-economic impact study on EPP, 2022)

Tenants

Our ability to execute our ESG strategy hinges on collaboration with our tenants

SHORT-TERM GOALS

National retailers in SA and tenants in other sectors (who occupy a combined GLA of 574 613m²) engaged with on ESG strategy and opportunities to collaborate on environmental and social initiatives

Office and industrial tenants will be further engaged with in FY24

Tenant eco-efficiency programme will be introduced in the portfolio, along with green lease rollout, to enable us to run low-carbon capex projects in tenanted spaces, thus reducing Scope 3 indirect emissions and building energy and water consumption and rentalise the costs. This will include review of tenant fit-out guide to include ESG guidelines, e.g. HVAC management

MEDIUM-TERM GOALS

10% of tenants signed green leases for new lets

10% of tenants signed green leases for renewals

50% of tenants that need LED lighting retrofits participating in LED lighting incentives

50% of tenants adhering to tenant fit-out guide with ESG initiatives

Scope 3 emissions reduced by 67.2% in SA by FY35 and 30% of certain emissions categories in EPP by FY30*

Our tenant engagement strategy is required to reduce Scope 3 emissions. We are engaging at an entity level as well as with building-level tenant representatives to maximise the impact of mutually agreed on ESG initiatives. We have engaged with most of our EPP tenants on ESG integration

Top 10 properties and tenants of total SA portfolio

Tenant	GLA (m ²)		GMR (R'000)	
Macsteel	542 768		27 860	
Government	160 409		24 185	
Foschini	87 110		15 515	
Pepkor	109 879		14 425	
Shoprite	117 979		13 823	
Massmart	109 062		10 595	
Pick n Pay	78 740		9 976	
Mr Price	43 786		9 860	
Woolworths	67 449		6 424	
Hirt & Carter (South Africa)	47 718		5 678	
Total top 10 tenants	1 364 900	36%	138 341	29%
Balance of portfolio	2 473 676	64%	336 680	71%
Total portfolio	3 838 576	100%	475 021	100%

^{*} Applicable to buildings under our operational control

Employees

Our most effective way to scale up critical ESG initiatives is through employee buy-in

SHORT-TERM GOALS

100% of employees to be trained on green building certifications in SA in FY23

ESG integration into short- and long-term executive incentive structures for SA

Annual training on gender-based violence offered to all employees, including support through the AskNelson service

- Our focus on upskilling our employees on ESG initiatives allows us to sustain the practical interventions we need to introduce to optimise building performance. It also allows us to offer a compelling service to tenants who want to expand their ESG initiatives
- We conduct an ethics survey annually amongst employees for FY22 we achieved an 88th percentile ethical maturity score (2021: 88th percentile) and an overall ethics behaviour risk score in the 93rd percentile (2021: 91st percentile), which indicates a low-risk ethics profile

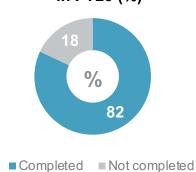
MEDIUM-TERM GOALS

100% of client-facing employees engaging with tenants on ESG initiatives

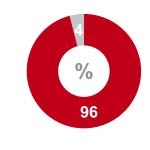
ESG integration into short- and long-term executive incentive structures evolve from outcomes to impacts, especially on social performance

Firmly embed a gender lens into community relations and climate action through a just transition framework (as part of our long-term climate approach)

Employees in EPP trained on ESG initiatives in FY23 (%)

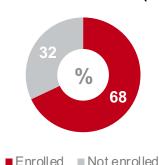


Employees in SA trained on ESG initiatives in FY23 (%)





Employees in SA participating in Red Thread in FY23 (%)



Suppliers

Our ESG risks and opportunities also extend to our supply chain

SHORT-TERM GOALS

15 qualified suppliers completing the supplier ESG self-assessment in SA

EPP to introduce a supplier ESG self-assessment by FY24

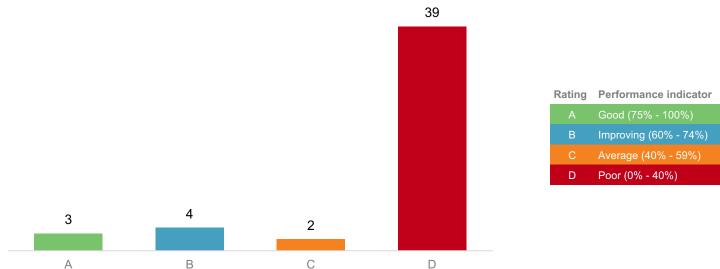
MEDIUM-TERM GOALS

100% SA suppliers with D scores improving to C scores in successive supplier self-assessments

EPP suppliers are required to adhere to minimum social guarantees on security and hygiene

Our supplier ESG self-assessments are still in their pilot phase. Even though the spread of the scores shows that some of our suppliers still need to work on their ESG impact, it allows us to have an informed engagement with them in this regard

Supplier sustainability self-assessment scores



Based on our current ESG approach, we see suppliers being willing to partner with us to improve the impact of our ESG initiatives, e.g. solar PV installation donations to local orphanages

By consolidating service providers, we are able to achieve economies of scale which result in significant savings for us, e.g. organic waste collection by our selected waste service providers

Long-term social priorities

Focus on the scalability and long-term transformative impact made on the lives of target beneficiaries

Suppliers

100% of SA suppliers with C scores improving to B scores on the next supplier self-assessment due to improvement in ESG performance

EPP suppliers continue to adhere to minimum social guarantees

Tenants

100% of tenants signed green leases for new lets

Scope 3 emissions reduced by 90.0% in SA and 73.2% in EPP by FY50



Improvement on scoring in terms of Women Empowerment Principles on embedding gender equality across the value chain in SA

100% of employees are fully trained on ESG integration into their business units (including on valuations, risk management and revenue growth), resulting in increased performance across key financial and non-financial metrics

ESG integration into short- and long-term executive incentive structures is translated into financial impacts on key financial metrics, e.g. increase in net operating income, increase in valuations, etc.

Applicable to buildings under our operational control

Case study: Matlosana Mall

The environmental and social performance of this asset exemplifies our ESG approach in retail



32% waste recycling rate (incorporating on-site waste sorting), including an asset-wide integrated waste management plan



Redefine donated **240m**² of non-GLA space to various NPOs for exhibitions and fund raisers



LED lighting retrofits in common areas, resulting in a 1 628 651kWh annual saving



56 Propelair toilets installed during FY23



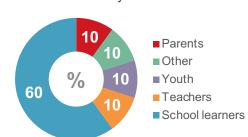
5.18MWp solar PV plant installed



LEARNING CENTRE

Programmes offered Career assessment

- Play-based learning
- Computer-coached reading
- Fitness activity

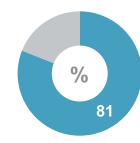


Total individuals impacted 80+



of learners are female

Overall attendance







Redefine ESG investor presentation 2023



Our governance approach

Creating and preserving value through strong governance processes

Embed enterprise-wide corporate governance

Mindful of the journey

and improve efficiencies

(where applicable)

Management's responsibility

High-performing thought leadership

Trusted corporate governance advisors

Maintain the right balance of strategic,

transactional (tactical) and statutory focus

An effective company secretarial function with

clear KPAs assigned to each team member to

ensure that all statutory and operational

responsibilities are proactively discharged

Better use of data and technology to develop

Clear understanding of the operating model

Continuous professional development

Work with external governance advisors

Fit for purpose (customer centric)

Grow GR reputation Invest IS strategically **Optimise** capital **Operate** 0E efficiently Engage talent

How governance is supported

Compliance with statutory, regulatory and governance best practice

Robust, yet fit-for-purpose, decision-making matrix aligned to future goals of the business Governance of the Redefine Empowerment Trust

Collaboration of the various governance functions (company secretary, risk and compliance, legal, finance, ESG, ICT) for SA and international business

An effective group governance framework Data-driven decision-making processes

Keep abreast of legal reform and the evolution of governance in line with best practice

ESG governance

Board of directorsApprove selection of UN SDGs

Social, ethics and transformation committee

Monitor progress in achieving the UN SDGs on an annual basis in the context of the agreed upon 2030 targets

Remuneration committee

Align ESG-related executive KPIs to the UN SDGs Apply progress report from the social, ethics and transformation committee to KPI measurement for executive management

Investment committee

Apply progress report from the social, ethics and transformation committee to KPI measurement for responsible investment

Our approach to sustainable finance

Our ability to finance the low-carbon transition of our assets is critical to achieving our ESG strategy

Sustainable finance is identified as an opportunity in our climate risk framework

- Our sustainable finance facilities provide us with an avenue to leverage off our ESG performance to access sustainable finance markets
- Our Green Star SA rated assets give us an opportunity to raise finance at scale
- Green funding requirements for EPP are going further than what is required in the EU Taxonomy, with accelerated expectations around decarbonisation and socioeconomic development

Key milestones include

- Issued R4.2 billion use-of-proceeds green bonds since September 2022
- The IFC was an anchor investor in our first publicly listed green bond in September 2022 and invested R750 million in the bond, allocating R500 million in the 10-year tenor
- Issued a R1 billion sustainability-linked bond in 2021

- Our sustainable finance framework is available on our website on the debt programme page, where we also publish our annual reports required under the various sustainable finance facilities that we have in place
- Our sustainable finance programme is long term and has already unlocked several new sources of funding that align with our overall debt funding strategy
- Our use-of-proceeds green bonds (public, RMB and Nedbank) will be subject to limited assurance reporting



ESG targets and metrics

Our targets must be clear and measurable; stretching but achievable

FY23 KPA adjustment

During FY23, it became evident that the diesel consumption levels in response to unprecedented levels of loadshedding would make the achievement of the FY23 carbon emissions reductions nearly impossible. The pace of diesel consumption negatively impacts our ability to achieve long-term targets, which require a 4.2% year-on-year reduction in carbon emissions until FY50

The remuneration committee therefore approved an adjustment to the STI and LTI carbon reduction key performance indicators for FY23, which are set out below:

	Adjusted FY23 STI KPI						
Key performance area (KPA)	Weighting	KPI	Below threshold	Threshold	On target	Stretch	
Company non-financial performance	20%		0%	50%	100%	200%	
Reduction in emissions (tCO ₂ e) (SA portfolio on a like-for-like basis)	3%	5% per annum reduction of Scope 2 GHG emissions (unit of measurement tCO ₂ e)	Less than 5%	5.00%	7.00%	9.00%	

) 000	Adjusted FY23 LTI KPI						
	Key performance area (KPA)	Weighting	KPI	Below threshold	Threshold	On target	Stretch
	Company non-financial performance	25%		0%	50%	100%	200%
	ESG goal	2.5%	Percentage reduction of Scope 1 GHG emissions (unit of measurement tCO ₂ e) on a like-for-like basis (for South African operations only) (from FY19 baseline year)	Below 15%	15%	21%	28%
		22.5%	Percentage reduction of Scope 2 GHG emissions (unit of measurement tCO ₂ e) on a like-for-like basis (for South African operations only) (from FY19 baseline year)	Below 15%	15%	21%	28%

ESG targets and metrics

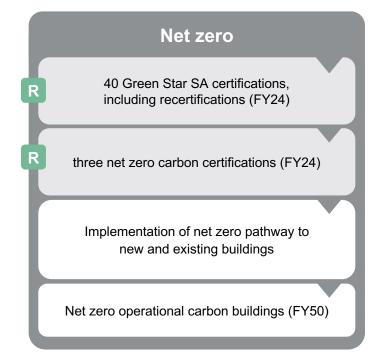
Our targets must be clear and measurable; stretching but achievable

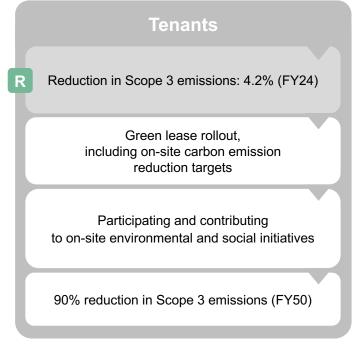
FY24 KPAs

The key KPAs for our South African operations are set out below, including those that are linked to remuneration in the short- and long-term incentives

Our EPP executives have KPAs that are relevant to the ESG requirements within their jurisdiction. The focus is on climate risk and opportunity management, including the transition risks posed by increasingly onerous environmental regulations

Renewable energy installations: 3MWp expansion (FY24) Reduction in Scope 1 emissions Reduction in Scope 2 emissions: 21% (FY25 and FY26) Reduction in EPP Scope 1 and 2 emissions: 17% by FY25 (from an FY23 baseline) All climate risks are adequately managed (FY50)





ESG reporting at Redefine

Redefine will focus on the reporting frameworks that best demonstrate the value created for stakeholders

We use the international frameworks, standards and benchmarks that are most relevant to real estate as guidance on current and forward-looking developments on ESG and gauge how they will affect us as a REIT.

Reporting standard	Redefine approach
ISSB IFRS S1 Standard	Gradual incorporation into our ESG report, but application of financial versus double materiality needs to be assessed
ISSB IFRS S2 Standard	Inaugural climate risk report was published for FY22. Updated report with further alignment to IFRS S2 will be published in FY23
JSE Sustainability Disclosure Guidance	Gradual incorporation to the extent that the metrics make sense in our context. Application of double materiality needs to be assessed

Redefine and EPP will continue to publish separate ESG reports as they are under different jurisdictional reporting requirements.

Reporting standard	EPP approach
ISSB IFRS S1 Standard	Gradual incorporation into the EPP ESG report, but application of financial versus double materiality needs to be assessed
ISSB IFRS S2 Standard	Inaugural climate risk report was published for FY22, including EU Taxonomy requirements per building
EU Taxonomy	Annual reporting requirement from FY25
CSRD	onwards

ESG external rating levels

Our participation in external benchmarks helps us keep abreast of current ESG requirements



We continue to participate in the following indices

 S&P Global Corporate Sustainability Assessment (SA only) current rating: 59/100 (2022: 56/100)

GRESB Index

current rating: 82/100 (standing investments) (2022: 71/100)

EPP: 55/100

79/100 (developments) (2022: 84/100) A (public disclosure score) (2022: B)

CDP Climate Change 2022 rating: B, EPP 2022 rating: B

CDP Water 2022 rating: B

Second place in 2023 EY Excellence in Integrated Reporting Awards

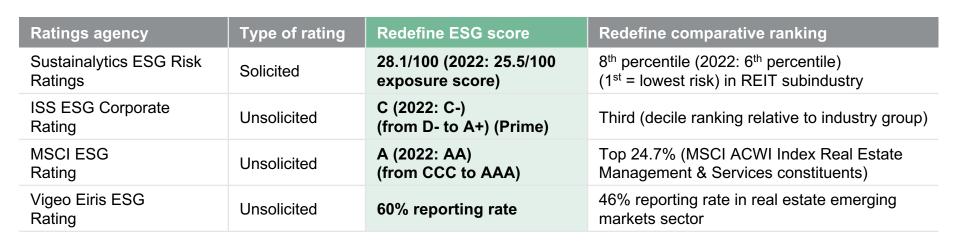


We are taking steps to incorporate the following reporting frameworks into our disclosure

- IFRS S1 and S2 Standards, including real estate industry-based disclosure requirements
- JSE Sustainability Disclosure Guidance













In conclusion

We have clear strategies and implementation pathways for our ESG strategy

The implementation of our ESG strategy is now well underway Key successes include

- The achievement of three Net Zero Carbon: Level 2 (Measured) certifications
- Improvement of Green Star SA coverage to 186 active certifications
- Signing of a wheeling agreement to offtake 14MWp of energy
- Green Star SA training for most of our employees
- Finalisation of green lease frameworks for each sector
- R4.2 billion of listed green finance facilities entered into

Future areas of focus include

- Formalising collaborations with key stakeholders, especially tenants, on environmental and social initiatives
- Further embedding climate risks and opportunities into day-to-day decision-making
- Expanding the inclusion of off-site renewables via wheeling arrangements
- Consistently measuring the NOI impact of our environmental initiatives
- Improving the coverage of our socioeconomic development projects in the portfolio
- Continuously refining the quality of our internal data management systems



Demand- and supply-side solutions

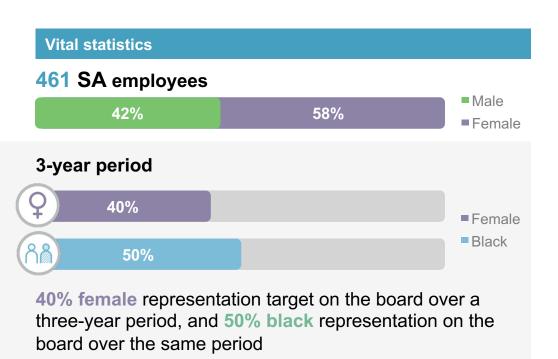
Overview of various energy solutions currently being implemented by Redefine

- Standby diesel generators
 - 72MVA
 - Low capex vs high operational cost (R39 000/hour)
 - High carbon emissions higher than grid emissions factor
- Existing solar PV fleet
 - 40.18MWp
 - Plants designed for own consumption not for backup
 - Battery solution installed at Kwena Square to assist with peak grid capacity constraints
 - Assist to reduce loading on generators where integration is done (use slightly less diesel)
- Investigating business case for batteries as backup, not purely arbitrage, opportunity
 - Very high capex R6 million/MWh
- Emphasising the priority of energy-efficient behaviours



Employee diversity and human rights

Diversity of thought is critical to our ability to innovate and execute our strategy



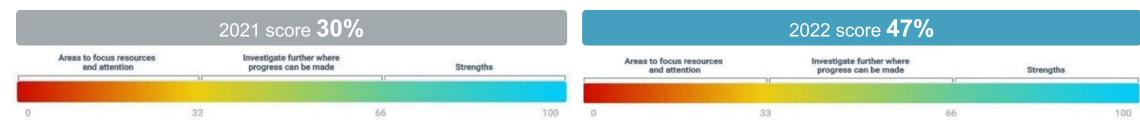
Progress has been made towards achieving our transformation ambitions at executive levels. More will be done at senior management level to improve diversity.

Redefine has measured its standing in terms of the Women's Empowerment Principles for the second year in a row. We have seen significant improvement as a result. Some of the key takeaways include:

- Assessing ways to improve the ability of employees to access reproductive healthcare
- Improving employee initiatives towards a work-life balance approach
- Applying a gender lens to community relations

Human rights are at the centre of the UN SDGs, and we have fleshed out a human rights due diligence approach for operations. This will be monitored through our internal responsible investment checklist, which will gives us early warnings of any human rights-related risks.

WEPS tool results



Further information

Please use the links below to learn more about our ESG strategy







Our latest integrated reporting suite

https://www.redefine.co.za/investors/integrated-reports/latest-integrated-reports



Overview of our ESG strategy and targets

https://www.redefine.co.za/about-us/esg/strategy



Our approach to BBBEE and transformation

https://www.redefine.co.za/about-us/bbbee-and-transformation



Socioeconomic impact strategy

https://www.redefine.co.za/about-us/socioeconomic-impact-strategy



Board and company governance policies

https://www.redefine.co.za/about-us/governance

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For any questions please email:

investorenquiries@redefine.co.za





We're not landlords. We're people.