Global Reporting Initiative (GRI) G4

This document includes Netcare's GRI G4 index table as well as the management approaches and detailed indicators not covered in the 2020 Annual Integrated Report.

Reference icons used in this report:



Information in the 2020 Annual Integrated Report



Information available on our investor relations website

at www.netcare.co.za

All page numbers in the GRI G4 table references the 2020 Annual Integrated Report, unless otherwise indicated.

ORGANISATIONAL PROFILE

GRI Standard title	Core indicators	Disclosure number	Disclosure title	Disclosure references (page numbers in indicated reports)	Assurance	Explanatory notes
General 2016	Core	102-1	Name of the organisation	Netcare Limited		
General 2016	Core	102-2	Activities, brands, products, and services	2020 Integrated Report What we do: page 04		
General 2016	Core	102-3	Location of headquarters	Netcare Limited 76 Maude Street (corner West Street) Sandton 2196 South Africa		
General 2016	Core	102-4	Location of operations	South Africa (SA) and Lesotho.		
General 2016	Core	102-5	Ownership and legal form	Public company listed on JSE Limited. Full annual financial statements Analysis of shareholders: page 106		
General 2016	Core	102-6	Markets served	South Africa and Lesotho. 2020 Integrated Report What we do: page 04 Our operating environment: page 54		
General 2016	Core	102-7	Scale of the organisation	2020 Integrated Report What we do 04 Manufactured and natural capital: page 174 Financial capital: page 186		

ORGANISATIONAL PROFILE continued

GRI Standard title	Core indicators	Disclosure number	Disclosure title	Disclosure references (page numbers in indicated reports)	Assurance	Explanatory notes
General 2016	Core	102-8	Information on employees and other workers	2020 Integrated Report What we do: page 04 Human and intellectual capital: page 144 GRI report Human capital indicators: page 26		Permanent employees are reported by occupational level, gender and race. There are no material seasonal variations in employee numbers, and reliance on self-employed workers or contractors is not considered material
General 2016	Core	102-9	Supply chain	62% of Netcare's procurement spend is for medicine, medical devices and medical equipment. The majority of these suppliers are multinational organisations. The balance of 38% of spend is for services, indirect supplies, technical maintenance and utilities. Total number of suppliers: over 4000. 2020 Integrated Report Relationship capital: page 134 GRI report Preferential procurement:		
General 2016	Core	102-10	Significant changes to the organisation and its supply chain	There have not been any significant changes to the organisation and its supply chain in FY2020.		
General 2016	Core	102-11	Precautionary Principle or approach	2020 Integrated Report Manufactured and natural capital: page 174 GRI report Environmental management approach: page 30		

ORGANISATIONAL PROFILE continued

GRI Standard title	Core indicators	Disclosure number	Disclosure title	Disclosure references (page numbers in indicated reports)	Assurance	Explanatory notes
General 2016	Core	102-12	External initiatives	Netcare achieved multidivisional ISO9001 quality certification.	British Standards Institute	
				Department of Trade and Industry's generic B-BBEE Codes of Good Practice in SA.	Broad-based Black Economic	
				United Nations (UN) Global (B-BBEE) Compact. (Bobal Carbon Disclosure Project.		
				2020 Integrated Report Relationship capital: page 112	Exchange SA (Proprietary) Limited (GCX)	
				Full corporate governance report Ethics: Page 18		
General 2016	Core	102-13	Membership of associations	 Hospital Association of South Africa (HASA)(SA). Global Green and Healthy Hospital Network. 		Netcare's Director of Human Resources and Transformation and Director of Strategy and Health Policy hold directorship positions at HASA

STRATEGY

General 2016	Core	102-14	Statement from senior decision- maker	2020 Integrated Report Board Chair's review: page 36 Chief Executive Officer's
General 2016		102-15	Key impacts, risks, and opportuni- ties	review: page 102 2020 Integrated Report Board Chair's review: page 36 Our material matters: page 60 Our strategy: page 66 How we manage risk: page 84 Financial capital: page 186

ETHICS AND INTEGRITY

GRI Standard title	Core indicators	Disclosure number	Disclosure title	Disclosure references (page numbers in indicated reports)	Assurance	Explanatory notes
General 2016	Core	102-16	Values, principles, standards, and norms of behaviour	2020 Integrated Report Who we are: page 01 King IV™ Application Register Page 01		The behaviours of <i>the Netcare Way</i> are included in the balanced scorecard of all employees.
General 2016		102-17	Mechanisms for advice and concerns about ethics	We have Group-wide policies on corruption and sanctions, gifts, insider trading and conflict of interests, and a zero-tolerance policy towards fraud, theft, corruption or any similar illegal behaviour. These policies are available to all employees on the Group Intranet. Employees can engage directly with their line management, the Group Human Resources department, the Group Risk, Audit and Forensic Services department or the Group Company Secretarial and Legal department to obtain advice and guidance on ethical and lawful behaviour. If required, the Group will engage external legal advisors for appropriate guidance. Full corporate governance report Ethics: page 18		

GOVERNANCE

GRI Standard title	Core indicators	Disclosure number	Disclosure title	Disclosure references (page numbers in indicated reports)	Assurance	Explanatory notes
General 2016	Core	102-18	Governance structure	Full corporate governance report Governance and Delegation of Authority Framework: page 02 King IV™ Application Register		Our governance framework provides the roadmap for us to achieve our strategic objectives within compliance requirements and by balancing the interests of our stakeholders, minimising and avoiding conflicts of interest, and practicing good corporate behaviour. The framework has been enhanced by the delegation of authority framework in which principle 8 and 10 of King IV™ recommends that the governing body should ensure that it arranges for the delegation within its own structures and with management to promote independent judgement, and assist with balance of power and the effective discharge of its duties.
General 2016		102-19	Delegating authority	Full corporate governance report Governance and Delegation of Authority Framework: page 02 Governance and operating committees: pages 08 and 09 King IV™ Application Register Page 05		The board has delegated authority to executive management to lead the implementation and execution of approved strategy, policy and operational planning.

GRI Standard title	Core indicators	Disclosure number	Disclosure title	Disclosure references (page numbers in indicated reports)	Assurance	Explanatory notes
General 2016		102-20	Executive-level responsibility for economic, environmental, and social topics	Full corporate governance report Governance and operating committees: pages 08 and 14		The Chief Executive Officer is the Chairperson of the Sustainability and Procurement Committees
General 2016		102-21	Consulting stakeholders on economic, environmental, and social topics	The Board has delegated its authority to various Board committees and, in some instances, management in accordance with clearly agreed reporting procedures and a written scope of authority to address stakeholder relationships. This is reviewed on a periodic basis by the Social and Ethics Committee and in supporting operational committees. Full corporate governance report Stakeholder inclusion: page 20 King IV™ Application Register Page 08		
General 2016		102-22	Composition of the highest governance body and its committees	2020 Integrated Report Governance overview: page 40 Full corporate governance report Board of directors: Page 03 King IV TM Application Register Page 04		

GRI Standard title	Core indicators	Disclosure number	Disclosure title	Disclosure references (page numbers in indicated reports)	Assurance	Explanatory notes
General 2016		102-23	Chair of the highest governance body	Thevendrie Brewer		The chair is a non-executive member of the Board.
General 2016		102-24	Nominating and selecting the highest governance body	Full corporate governance report Director appointment: page 05 Director rotation: page 02 King IV™ Application Register		
				Page 05		
General 2016		102-25	Conflicts of interest	Full corporate governance report Conflict of interest: page 16		
General 2016		102-26	Role of highest governance body in setting purpose, values, and strategy	Full corporate governance report Responsibilities of the Board: page 07 King IV™ Application Register Page 01		
General 2016		102-27	Collective knowledge of highest governance body	New directors are suitably trained through formal induction. Directors are kept abreast of key topics at Board meetings through detailed reports and the tabling of minutes of Board sub-committees.		
				2020 Integrated Report Governance overview: page 40		
				Full corporate governance report Board of directors: page 03		
General 2016		102-28	Evaluating the highest governance body's performance	Full corporate governance report Performance evaluation: page 07 Independence: page 05		
				King IV™ Application Register Page 05		

GRI Standard title	Core indicators	Disclosure number	Disclosure title	Disclosure references (page numbers in indicated reports)	Assurance	Explanatory notes
General 2016		102-29	Identifying and managing economic, environmental, and social impacts	2020 Integrated Report Governance overview: page 40 Our material matters: page 60 Relationship capital: page 112 Manufactured and natural capital: page 174		
General 2016		102-30	Effectiveness of risk management processes	2020 Integrated Report How we manage risk: page 84		How we manage risk is discussed in the annual integrated report.
				Full corporate governance report Internal control and internal audit: page 23 King IV™ Application Register Page 05		Environmental risks are also overseen by the Sustainability Committee, which meets four times a year, and the Operational Transformation Committee, which meets four times a year, to drive transformation and diversity initiatives. Both committees report to the Social and Ethics Committee, a sub-committee of the Board. The sub-committee is chaired by an independent non-executive director and meets twice a year. It also has oversight of legislative compliance, social and economic development, and good corporate citizenship.

GRI Standard title	Core indicators	Disclosure number	Disclosure title	Disclosure references (page numbers in indicated reports)	Assurance	Explanatory notes
General 2016		102-31	Review of economic, environmental, and social topics	2020 Integrated Report Governance overview: page 40 Our material matters: page 60 Relationship capital: page 112 Manufactured and natural capital: page 174		
General 2016		102-32	Highest governance body's role in sustainability reporting	The Audit Committee reviews and recommends Netcare's annual integrated report to the Board for approval.		
General 2016		102-33	Communicating critical concerns	Material matters and progress towards achievement of the Group's strategy are monitored at executive level and championed by the Director of Strategy, who makes recommendations to the Board in terms of critical concerns. Critical concerns are managed in Board meetings and are reported to the Board through subcommittee minutes. If required, special Board meetings are held.		
General 2016		102-34	Nature and total number of critical concerns	2020 Integrated Report Our material matters: page 60		
General 2016		102-35	Remuneration policies	2020 Integrated Report Remuneration report: page 204		

GOVERNANCE continued

GRI Standard title	Core indicators	Disclosure number	Disclosure title	Disclosure references (page numbers in indicated reports)	Assurance	Explanatory notes
General 2016		102-36	Process for determining remuneration	2020 Integrated Report Remuneration report: page 204		
General 2016		102-37	Stakeholders' involvement in remuneration	2020 Integrated Report Remuneration report: page 204 King IV™ Application Register Page 07		

STAKEHOLDER ENGAGEMENT

General 2016	Core	102-40	List of stakeholder groups	2020 Integrated Report Our report: Inside front cover
General 2016	Core	102-41	Collective bargaining agreements	51% of our employees in SA are covered by collective bargaining agreements.
General 2016	Core	102-42	Identifying and selecting stakeholders	2020 Integrated Report Our report: Inside front cover
				King IV™ Application Register Page 08

STAKEHOLDER ENGAGEMENT continued

GRI Standard title	Core indicators	Disclosure number	Disclosure title	Disclosure references (page numbers in indicated reports)	Assurance	Explanatory notes
General 2016	Core	102-43	Approach to stakeholder engagement	2020 Integrated Report Relationship capital: page 112 Human and intellectual capital: page 144 Full corporate governance report Internal control and internal audit: page 23 King IV™ Application Register		Stakeholder engagement is undertaken on an ongoing basis and not specifically as part of the report preparation process.
General 2016	Core	102-44	Key topics and concerns raised	Page 08 2020 Integrated Report Our material matters: page 60		Stakeholder concerns and Netcare's responses are disclosed in the material matters section of the annual integrated report.

REPORTING PRACTICE

General 2016	Core	102-45	Entities included in the consolidated financial statements	Full annual financial statements
General 2016	Core	102-46	Defining report content and topic boundaries	2020 Integrated Report Our report: Inside front cover Our material matters: page 60
General 2016	Core	102-47	List of material topics	2020 Integrated Report Our material matters: page 60

REPORTING PRACTICE continued

GRI Standard title	Core indicators	Disclosure number	Disclosure title	Disclosure references (page numbers in indicated reports)	Assurance	Explanatory notes
General 2016	Core	102-48	Restatements of information	Restatements for non-financial information are clearly denoted in the footnotes to the tables.		
General 2016	Core	102-49	Changes in reporting	IFRS 16: <i>Leases</i> was adopted with effect from 1 October 2019 by applying the modified approach whereby comparative figures for the year ended 30 September 2019 have not been restated.		
				Full annual financial statements Notes to the Group annual financial statements: Page 21		
General 2016	Core	102-50	Reporting period	Financial year end: 30 September 2020		
General 2016	Core	102-51	Date of most recent report	Financial year end: 30 September 2020		
General 2016	Core	102-52	Reporting cycle	Annual		
General 2016	Core	102-53	Contact point for questions regarding the report	ir@netcare.co.za		
General 2016	Core	102-54	Claims of reporting in accordance with the GRI standards	This report has been prepared in accordance with the GRI Standards: Core option		
General 2016	Core	102-55	GRI content index	GRI report		Core option
General 2016	Core	102-56	External assurance	2020 Integrated Report Our report: Inside front cover		

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Global Reporting Initiative (GRI) G4 continued

ECONOMIC DEDECODMANCE

ECONOMI	CPERFO	KIVIANCE			
GRI Standard title	Disclosure number	Disclosure title	Disclosure references (page numbers in indicated reports)	Assurance	Explanatory note
201 Economic performance 2016	201-1	Direct economic value generated and distributed	2020 Integrated Report Creating measurable value: page 24		
201 Economic performance	201-2	Financial implications and other risks and	2020 Integrated Report How we manage risk: page 84		
2016		opportunities due to climate change	GRI report Environmental management approach: page 30		
201 Economic performance 2016	201-3	Defined benefit plan obligations and other retirement plans	Full annual financial statements Notes to the Group annual financial statements: page 21		
201 Economic performance 2016	201-4	Financial assistance received from government	Netcare did not receive any significant financial assistance from government in FY2020.		
MARKET P	RESENC	E			
202 Market presence 2016	202-2	Proportion of senior management hired from the local community	GRI report Human capital indicators: page 26		
INDIRECT	ECONON	IIC IMPACTS			
203 Indirect economic impacts 2016	203-2	Significant indirect economic impacts	2020 Integrated Report Creating measurable value: page 24		
PROCUREI	MENT PR	ACTICES			
204 Procurement practices	204-1	Proportion of spending on local suppliers	GRI report Supply chain indicators: page 38		

ANTI-CORRUPTION

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GRI Standard title	Disclosure number	Disclosure title	Disclosure references (page numbers in indicated reports)	Assurance	Explanatory notes
205 Anti- corruption 2016	205-1	Operations assessed for risks related to corruption	Corruption risk is assessed across the Group and no significant risks relating to corruption have been identified other than minor exposure to bribes, kickbacks and gratuities.		
205 Anti- corruption 2016	205-2	Communication and training about anti-corruption policies and procedures	All employees receive training on anti-corruption during orientation, and the Company Secretary performs road shows every second year to raise awareness.		
205 Anti- corruption 2016	205-3	Confirmed incidents of corruption and actions taken	No known instances of corruption in FY2020.		

ANTI-COMPETITIVE BEHAVIOUR

206 Anti- competitive behaviour	206-1	Legal actions for anti-competitive behaviour, anti- trust, and monopoly practices	There were no pending actions for anti-competitive behaviour, anti-trust, and monopoly practices for FY2020.
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MATERIALS

GRI Standard title	Disclosure number	Disclosure title	Disclosure references (page numbers in indicated reports)	Assurance	Explanatory notes
301 Materials 2016	301-1	Materials used by weight or volume	No materials are used in the provision of our services		
ENERGY					
302 Energy 2016	302-1	Energy consumption within the organisation	2020 Integrated Report Manufactured and natural capital: page 179 GRI report Environmental indicators: page 36	Independently assured – limited level of assurance.	During FY2020, costs of 19.7 MWh were recovered from tenants.
302 Energy 2016	302-3	Energy intensity	2020 Integrated Report Manufactured and natural capital: page 179 GRI report Environmental indicators: page 36		Converted to Scope 3 emissions and reported under 305-3.
302 Energy 2016	302-4	Reduction of energy consumption	2020 Integrated Report Manufactured and natural capital: page 179 GRI report Environmental indicators: page 36	Independently assured – limited level of assurance.	Our focus is on electricity purchased and reduction is calculated against the 2013 baseline, which is adjusted year-on-year to accommodate for growth in activity and floor space expansion. Initiatives include solar photovoltaic systems, and lighting, HVAC and domestic hot water upgrades.

WATER

GRI Standard title	Disclosure number	Disclosure title	Disclosure references (page numbers in indicated reports)	Assurance	Explanatory notes
303 Water 2016	303-1	Water withdrawal by source	2020 Integrated Report Manufactured and natural capital: page 179 GRI report Environmental indicators: page 36	Independently assured – limited level of assurance (excludes re-use and borehole water).	We use municipal water, except for Netcare Alberlito, Netcare Kroon, Netcare Margate and Netcare Pholoso hospitals where borehole water supplements the municipal supply. A desalination plant has been installed at Netcare Christiaan Barnard Memorial Hospital.
303 Water 2016	303-2	Water sources significantly affected by withdrawal of water	No water sources are significantly affected by our operations.		
303 Water 2016	303-3	Water recycled and reused	No water is currently recycled and reused.		
BIODIVER	SITY				
304 Biodiversity 2016	304-1	Operational sites owned, leased, managed in, or adjacent to, protected areas and areas of high biodiversity value outside protected areas	No operational sites owned, leased or managed are located in, or adjacent to, protected areas or areas of high biodiversity value outside protected areas.		
304 Biodiversity 2016	304-2	Significant impacts of activities, products, and services on biodiversity	Our operations have no significant impacts on biodiversity		

EMISSIONS

GRI Standard	Disclosure number	Disclosure title	Disclosure references (page numbers in indicated reports)	Assurance	Explanatory notes
305 Emissions 2016	305-1	Direct (Scope 1) GHG emissions	2020 Integrated Report Manufactured and natural capital: page 179 GRI report Environmental indicators: page 36	Independently assured – limited level of assurance.	Scope 1 gases: N2O, CO ₂ , Nitro NOx, SF6 and HFC's Consolidation approach: operational control.
305 Emissions 2016	305-2	Energy indirect (Scope 2) GHG emissions	2020 Integrated Report Manufactured and natural capital: page 179 GRI report Environmental indicators: page 36		
305 Emissions 2016	305-3	Other indirect (Scope 3) GHG emissions	2020 Integrated Report Manufactured and natural capital: page 179 GRI report Environmental indicators: page 36		
305 Emissions 2016	305-4	GHG emissions intensity	2020 Integrated Report Manufactured and natural capital: page 179 GRI report Environmental indicators: page 36		
305 Emissions 2016	305-5	Reduction of GHG emissions	GRI report Environmental indicators: page 36		

EFFLUENTS AND WASTE

GRI Standard title	Disclosure number	Disclosure title	Disclosure references (page numbers in indicated reports)	Assurance	Explanatory notes
306 Effluents and waste 2016	306-1	Water discharge by quality and destination			All effluent, which is untreated, is discharged into the municipal sewer systems.
306 Effluents and waste 2016	306-2	Waste by type and disposal method	2020 Integrated Report Manufactured and natural capital: page 179		
			GRI report Environmental indicators: page 36		
306 Effluents and waste 2016	306-3	Significant spills	There were no significant spills in FY2020		

ENVIRONMENTAL COMPLIANCE

307 Senvironmental compliance 2016	307-1	Non-compliance with environmental laws and regulations	There were no fines incurred for non-compliance with environmental laws and regulations in FY2020.
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SUPPLIER ENVIRONMENTAL ASSESSMENT

308 Supplier environmental assessment 2016	308-1	New suppliers that were screened using environmental criteria	GRI report All new suppliers complete a compliance declaration confirming compliance to environmental criteria.	
308 Supplier environmental assessment 2016	308-2	Negative environmental impacts in the supply chain and actions taken	As part of our central procurement vendor listing process, each new supplier needs to complete a compliance questionnaire. If this is not confirmed it is assessed in terms of the type of supply, the relevance thereof and the availability of alternative suppliers.	No suppliers have been identified as having significant actual and potential negative environmental impact.
			Our top suppliers in the device arena participate in a bi-annual questionnaire and are requested to supply data regarding the various emissions.	
			No supplier contracts were terminated in FY2020.	

EMPLOYMENT

GRI Standard title	Disclosure number	Disclosure title	Disclosure references (page numbers in indicated reports)	Assurance	Explanatory notes
401 Employment 2016	401-1	New employee hires and employee turnover	2020 Integrated Report Human and intellectual capital: page 144 GRI report Human capital indicators: page 26		
401 Employment 2016	401-2	Benefits provided to full-time employees that are not provided to temporary or part-time employees	GRI report Human capital indicators: page 26		
401 Employment 2016	401-3	Parental leave	GRI report Human capital indicators: page 26		

LABOUR/MANAGEMENT RELATIONS

402 Labour/ management relations 2016	402-1	Minimum notice periods regarding operational changes	In SA, the minimum notice period in terms of the Basic Conditions of Employment Act (BCEA) 75, of 1997 as amended; section 36 of the BCEA is as follows:
			Collective agreements with unions do not specify the minimum notice period; however, it has been standard practice to comply with the provisions of the Labour Relations Act.
			During the first six months of employment, one week written notice of termination of employment is required, for the remainder of the first year, two weeks written notice is to be given. After the first year, the notice period is four weeks. We are fully compliant with this legislative requirement.

OCCUPATIONAL HEALTH AND SAFETY

GRI Standard title	Disclosure number	Disclosure title	Disclosure references (page numbers in indicated reports)	Assurance	Explanatory notes
403 Occupational health and safety 2016	403-1	Workers representation in formal joint management- worker health and safety committees	GRI report Human capital indicators: page 26		
403 Occupational health and safety 2016	403-3	Workers with high incidence or high risk of diseases related to their occupation	2020 Integrated Report Relationship capital: page 112		
403 Occupational health and safety 2016	403-4	Health and safety topics covered in formal agreements with trade unions	GRI report Human capital management approach: page 24		

TRAINING AND EDUCATION

404 Training and education 2016	404-2	Programmes for upgrading employee skills and transition assistance programmes	2020 Integrated Report Human and intellectual capital: page 144 GRI report Human capital indicators: page 26
404 Training and education 2016	404-3	Percentage of employees receiving regular performance and career development reviews	2020 Integrated Report Creating measurable value: page 24 GRI report Human capital indicators: page 26

DIVERSITY AND EQUAL OPPORTUNITY

GRI Standard title	Disclosure number	Disclosure title	Disclosure references (page numbers in indicated reports)	Assurance	Explanatory notes
405 Diversity and equal opportunity 2016	405-1	Diversity of governance bodies and employees	2020 Integrated Report Governance overview: page 40 Creating measurable value: page 24 Human and intellectual capital: page 144 Full corporate governance report Our Board of directors: page 03 GRI report Approach to transformation: page 39		
405 Diversity and equal opportunity 2016	405-2	Ratio of basic salary and remuneration of women to men			These metrics are tracked but are not disclosed publicly given their sensitive nature.

NON-DISCRIMINATION

406 Non- discrimination 2016	406-1	Incidents of discrimination and corrective actions taken	13 cases of discrimination were reported in FY2020; 11 through the toll-free line and 2 through Employee Relations channels. All cases have been investigated and, where required, action plans were implemented. One case is still under investigation.
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FREEDOM OF ASSOCIATION AND COLLECTIVE BARGAINING

Freedom of association and collective bargaining (2016)	07-1	Operations and suppliers in which the right to freedom of association and collective bargaining may be at risk	GRI report Human capital management approach: page 24 Supply chain management: page 38
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CHILD LABOUR

GRI Standard title	Disclosure number	Disclosure title	Disclosure references (page numbers in indicated reports)	Assurance	Explanatory notes
408 Child labour 2016	408-1	Operations and suppliers at significant risk for incidents of child labor	GRI report Human capital management approach: page 24 Supply chain management: page 38		

FORCED OR COMPULSORY LABOUR

409 Forced or compulsory labour 2016

409-1

Operations and suppliers at significant risk for incidents of forced or compulsory labour GRI report

Human capital management approach: page 24 Supply chain management: page 38

RIGHTS OF INDIGENOUS PEOPLES

411 Rights of indigenous peoples 2016

411-1

Incidents of violations involving rights of indigenous peoples

GRI report

Human capital management approach: page 24 Supply chain management: page 38 We do not currently distinguish between discrimination and violations of rights of indigenous peoples.

HUMAN RIGHTS ASSESSMENT

412 Human rights assessment 2016

412-2

Employee training on human rights policies or procedures 2 850 employees received human rights training

LOCAL COMMUNITIES

413 Local communities 2016

413-1

Operations with local community engagement, impact assessments, and development programmes 2020 Integrated Report

Creating measurable value: page 24 Relationship capital: page 112

GRI report

Approach to investing in local communities: page 43

For more information on our corporate social investment initiatives: http://www.netcare. co.za/CSI

SUPPLIER SOCIAL ASSESSMENT

414 Supplier social assessment 2016

414-2

Negative social impacts in the supply chain and actions taken

There were no negative social impacts in the supply chain.

PUBLIC POLICY

GRI Standard title	Disclosure number	Disclosure title	Disclosure references (page numbers in indicated reports)	Assurance	Explanatory notes
415 Public policy 2016	415-1	Political contributions	No political contributions were made in FY2020.		

CUSTOMER HEALTH AND SAFETY

416
Customer
health and
safety 2016

416-2

Incidents of non-compliance concerning the health and safety impacts of products and services No incidents of noncompliance concerning the health and safety impacts of products and services in FY2020.

MARKETING AND LABELLING

417
Marketing
and labelling
2016

417-3

Incidents of non-compliance concerning marketing communications No incidents of noncompliance with regulations and voluntary codes concerning marketing communications in FY2020.

CUSTOMER PRIVACY

418
Customer
privacy 2016

418-1

complaints concerning breaches of customer privacy and losses of customer data

Substantiated

No complaints for breach of personal information were received in FY2020.

SOCIOECONOMIC COMPLIANCE

419 Socioeconomic compliance 2016 419-1

Non-compliance with laws and regulations in the social and economic area No significant fines or non-monetary sanctions for non-compliance with laws and regulations recorded in FY2020.

Human capital management approach

We operate in a highly regulated, constantly changing and fast-paced environment. Through our engagement with employees, we aim to create a transparent and interactive platform that encourages our people to drive our systems leadership initiatives in line with our strategic priorities, as well as openly engage on issues that affect them in the workplace (including racism) and assist them to manage change.

Taking care of our staff directly impacts on their ability to provide the highest quality of care to our patients. Our material focus areas are to:

- · Attract and retain the best skills.
- Position Netcare with a unique employee value proposition.
- Provide employee wellness services.
- · Accelerate transformation and encourage diversity.
- · Provide opportunities for continuous professional learning and development, and career progression.

Our performance management system, core values and *the Netcare Way* behaviours are entrenched practices that build Netcare's culture of being and doing.

Employee relations

Netcare aims to provide a fair and productive environment and we are committed to effectively dealing with issues that impact the employer and employee relationship.

Our internal disciplinary procedures are governed by the workplace relations policy, standard operating procedures and guidelines. Mechanisms are in place for employees to report any grievances, disputes and complaints. The Employment Relations department, together with executive and senior management, is the custodian of the policy in line with the compliance framework and applicable labour legislation.

Industrial relations training is provided to our managers and focuses on managing workplace discipline and poor performance, and how to chair a disciplinary hearing. The training is relevant to the healthcare environment and includes updates on any changes in legislation.

We adhere to the collective bargaining provisions set out in the Employment Equity Act and the Labour Relations Act. We promote ongoing interaction with our representative trade unions, which includes annual collective bargaining and quarterly national consultative forums. We also fund three full-time shop stewards who assist with employee relations.

At times, our focus on operational excellence requires necessary operational changes to drive efficiencies. We maintain positive and transparent relationships with our representative trade unions through:

- Disclosing all relevant information related to our proposals.
- Providing unions with the opportunity to respond to these proposals and make alternative suggestions.
- Responding to alternative proposals presented by employees and unions.

Occupational health and safety

Our recognition agreements with trade unions cover occupational health and safety. This ensures that our health and safety measures in the workplace comply with the requirements of the Occupational Health and Safety Act. In line with these agreements, our on-site shop stewards act as union representatives in our health and safety committees. In addition, they report monthly to the Shop Steward Committee on health and safety issues in the workplace.

Training and education

Employee growth and development is an integral part of our people strategy, and programmes such as *Caring the Netcare Way* and *Leading the Netcare Way* aim to enhance behaviours that support a culture of care. *Caring the Netcare Way* is targeted at all new employees as part of our induction programme, while *Leading the Netcare Way* supports the tangible growth in emotional intelligence, equipping our managers with the skills to effectively guide employees through change initiatives and drive quality and care.

Our leadership programmes assist our employees to transition into new roles and are critical in building a pipeline of talent to support succession planning. Meaningful and continuous engagement between line management and employees is facilitated through performance and development appraisals.

Given the shortage of suitably qualified healthcare professionals in SA, we direct most of our training spend to developing healthcare professionals with a focus on registered nurses, paramedics and pharmacist practitioners. Beneficiaries include our employees and unemployed South Africans who aspire to a career in the healthcare sector. Our nursing qualifications are accredited by the South African Nursing Council (SANC) and aligned to the National Qualifications Framework (NQF).

Diversity management

We are committed to promoting diversity and social cohesion within our workforce, and aspire to be a fully inclusive employer. We focus on:

- · Aligning our workforce with SA's national and regional economically active population demographics.
- · Gender parity.
- · Creating an environment that supports people with disabilities.

Diversity workshops and training, attended by management teams and employment equity committees, promote a culture of inclusiveness and facilitate dialogues on race, diversity and social cohesion. When required, training on disability awareness is also provided to our employees, including training that equips our employees with skills to communicate with people who have hearing impairments. We also encourage robust and transparent engagement on these issues through our transformation committees.

We take a zero-tolerance approach to discrimination and racism. Our stance against racism applies to each person in our facilities, irrespective of whether they are employees, contractors, healthcare providers and partners, or patients and their families. The seventh *Netcare Way* behaviour ("I always embrace diversity, to show that I am not a racist") supports this stance.

An anonymous toll-free line enables employees to report alleged or perceived discriminatory or racist actions or behaviour. Through this reporting mechanism we identify discriminatory attitudes, behaviours and practices within our organisation. Each case reported is investigated (provided the employee has given their consent) and appropriate corrective action is taken.

Employee wellness

Through our Employee Wellbeing Programme, employees and their immediate family members have access to a range of support services. Telephonic and face-to-face counselling is available to employees on issues such as financial, legal, and family and relationship matters, as well as stress, trauma, health and work-related issues. The programme also offers managerial training workshops that assist our managers to effectively engage with their teams and deal with conflict.

Human rights

Our operations and strategies align to the human rights principles encapsulated in SA's Constitution. This covers child, forced or compulsory labour and the right to freedom of association and collective bargaining. Our adherence to these principles is further strengthened through our human resources policies that emphasise our commitment to respect human rights. We are also a member of the United Nations Global Compact and support its 10 principles on human rights, labour, environment and anti-corruption

Progress made during 2020



Human and intellectual capital: page 144.

SA Human capital indicators Employment data

Employment data						
			2020		2019	2018
Permanent employee breakdown	_	Male	Female	Total		
Hospital and pharmacy		2 291	13 414	15 705	16 347	17 283
Mental health		110	387	497	508	490
Oncology		9	50	59	60	64
Netcare 911		730	406	1 136	1 225	1 183
Head office		245	390	635	586	560
Primary Care		106	869	975	1 189	1 366
Total number of permanent employee	es	3 491	15 516	19 007	19 915	20 946
Permanent employees by employmen	t level					
Executive		25	20	45	40	35
Management		434	1 129	1 563	1 529	1 517
Professional		878	6 143	7 021	7 257	7 332
Enrolled nursing and support		2 154	8 224	10 378	11 089	12 062
Total number of permanent employee	es	3 491	15 516	19 007	19 915	20 946
		2020			2019	
Permanent employee by race	Black ¹	White	Total	Black	White	Total
Executive	18	27	45	16	24	40
Management	905	658	1 563	855	674	1 529
Professional	5 390	1 631	7 021	5 519	1 738	7 257
Enrolled nursing and support	9 010	1 368	10 378	9 520	1 569	11 089
Total number of permanent employees	15 323	3 684	19 007	15 910	4 005	19 915
African, Coloured and Indian						
		2020			2019	

		2020			2019	
Employee by employment contract	Male	Female	Total	Male	Female	Total
Permanent: Full-time	3 478	15 209	18 687	3 560	16 015	19 575
Permanent: Part-time (reduced hours)	13	307	320	9	331	340
Fixed-term	236	678	914	194	749	943
Total workforce	3 727	16 194	19 921	3 763	17 095	20 858

Employees belonging to a union	2020	2019	2018
Full-time	52.68%	52.56%	50.75%
Local hiring	2020	2019	2018
Proportion of senior management who are South African citizens	96.55%	95.24%	96.15%

Calculated for employees on Grade D upper and above in terms of the Patterson grading system.

SA Human capital indicators continued **Turnover data**

		2020			2019	
New hires	Male	Female	Total	Male	Female	Total
Under 30 years of age	138	361	499	179	466	645
Between 30 and 50 years of age	231	782	1 013	231	821	1 052
51 years of age and above	14	119	133	21	140	161
Total number of new employees	383	1 262	1 645	431	1 427	1 858
Rates of new hire					2020	2019
Male					2.02%	2.16%
Female					6.64%	7.17%
Under 30 years of age					2.63%	3.24%
Between 30 and 50 years of age					5.33%	5.28%
51 years of age and above					0.70%	0.81%
Overall turnover rates						
Overall turnover					13.47%	14.08%
Male					2.44%	2.61%
Female					11.03%	11.48%

1.84%

8.37%

3.27%

2.12%

8.63%

3.34%

Benefits

Under 30 years of age

51 years of age and above

Between 30 and 50 years of age

	2020				2019		
	Full time	Part time	Fixed term/ temporary Employees	Full time	Part time	Fixed term/ temporary Employees	
Life insurance	Yes	Yes	Yes ¹	Yes	Yes	Yes¹	
Health care (Medical aid)	Yes	Yes	Yes	Yes	Yes	Yes	
Disability coverage	Yes	Yes	Yes¹	Yes	Yes	Yes¹	
Maternity pay	Yes	Yes	No	Yes	Yes	No	
Parental leave	Yes	Yes	Yes	Yes	Yes	Yes	
Retirement provision	Yes	Yes	No	Yes	Yes	No	
Stock ownership	Yes	Yes	No	Yes	Yes	No	
Funeral cover	Yes	Yes	No	Yes	Yes	No	
13th cheque	Yes	Yes	No	Yes	Yes	No	
Allowances	Yes	Yes	Yes	Yes	Yes	Yes	

^{1.} Employees recruited on fixed-term contracts for longer than a year are entitled to receive life insurance benefits and disability coverage.

Employees who are members of Netcare's medical aid	2020	2019	2018
Full-time	81.85%	81.30%	83.28%

Parental leave data

		2020				
Number of employees	Male	Female	Total	Male	Female	Total
Entitled to parental leave	3 727	16 194	19 921	3 763	17 095	20 858
That took parental leave	168	911	1 079	148	982	1 130
Who returned to work after parental leave ended	168	700	868	161	706	867
Who returned to work and are still employed 12 months after their return	161	628	789	149	639	788
Return and retention rates						
Return to work	100.00%	76.84%		108.78%	71.89%	
Retention ¹	100.00%	88.95%		100.68%	90.13%	

Performance management

Employees receiving performance appraisals	2020	2019	2018
Overall	-	79.30%	80.47%
Male	-	12.36%	13.18%
Female	_	66.94%	67.29%

At the beginning on FY2020 Netcare rolled out a new performance review process called Enhancing Team Performance (ETP) which focuses on Team performance and requires team discussions and reviews.

ETP team reviews for 2020 were suspended due to COVID-19.

Training and development data

	Skills	period April to	March
Number of employees trained	2020	2019	2018
Paramedic courses (BAA, AEA & CCA)	31	19	57
Nursing programmes	1 240	1 353	1 970
Six month in-service programmes	352	530	541
Other programmes	13 653	14 412	11 125
Total employees trained	15 276	16 314	13 693
% of employees trained that are women	86,33%	89,60%	85,85%
Number of training interventions	50 378	59 618	30 813
Amount spent on training interventions ¹	R66 201 530	R84 358 140	R69 947 205
Total number of students currently registered at Netcare Education (nursing, emergency and critical care, and management development)	3 141	3 722	3 718
Number of people trained who are not Netcare employees (fee-for-service and private funding students)			
Paramedic courses	30	146	151
Nursing programmes	637	686	845
Total	667	832	996
1. These amounts only include the direct costs of training as submitted to the Health and Welfare Sector Education	on and Training Author	-ity/LIM/CETA)	

^{1.} These amounts only include the direct costs of training as submitted to the Health and Welfare Sector Education and Training Authority (HWSETA).

	2019/20		201	8/19	2017/18	
Formal nursing qualifications (number of nurses)	Enrolled	Completed	Enrolled	Completed	Enrolled	Completed
Enrolled – 2nd Year (2 year – exit as an Enrolled Nurse)				11		3
Bridging – 2nd Year (2 year – exit as a Registered Nurse)	327	442	426	797	925	488
Post Basic Diploma in Medical or						
Surgical Nursing (1 year – post basic Registration)	125	150	144	877	129	69
Diploma in Nursing (3 year) – New course	64					
Higher Certificate in Nursing (1 year) –						
New course	40					
Total	556	592	570	1 685	1 054	560
Six-month in-service nursing programmes	236	158	251	202	251	149

The numbers reported for Nursing programmes include those enrolled and qualified as Auxiliary Nurses, Enrolled Nurses,

Registered Nurses and Registered Nurses with area of specialisations (excludes Certificate in General Nursing Enrolled – 1st year).

Training on human rights	2020	2019	2019
Number of hours of training	5 355	5 156	4 427
% of the workforce trained	13.78%	16.34%	11.41%

Employment equity

Black (African, Coloured and Indian) representation overall: 79.03% (2019: 78.34%)

Women representation overall: 81.63% (2019: 82.10%) Black women representation overall: 64.21% (2019: 63.97%)

People with disabilities: 739 (2019: 733)

							Employme plan (% of w	
		2016	2017	2018	2019	2020	Target 2020	Target 2021
Senior Management	Black	26,92	28,00	29,17	41,38	41,94	37,04	45,45
	Black women	15,39	12,00	16,67	24,14	25,81	22,22	27,27
Middle Management	Black	34,97	36,14	39,91	45,16	48,87	48,24	51,60
	Black women	18,49	20,68	21,73	25,10	27,63	27,97	29,00
Junior Management and								
Skilled Workers	Black	60,91	64,91	68,02	71,24	71,90	66,42	73,05
	Black women	52,59	56,15	58,87	61,86	61,85	54,24	62,61
Employees with Disabilities	Overall	2,61	3,03	3,23	3,63	3,85	4,00	4,07
	Black	1,40	1,72	1,91	2,33	2,53	3,00	3,08
	Black women	0,86	1,11	1,28	1,60	1,74	2,00	2,47

Environmental management approach

Environmental optimisation is an important contributor to Netcare's quality improvement efforts. Securing the supply of electricity and water required for our high-acuity operations is critical in delivering the best clinical outcomes and best patient experience. The high acuity and specialised services result in higher than industry average energy intensities. Actively managing our dependency on national utilities not only reduces our risk exposure but also provides cost savings, reduces our environmental impact and enables us to better manage our environmental impact.

Environmental performance is managed and monitored by the Environmental Sustainability Manager who is supported by an energy engineer, a technical advisor to the operational teams as well as an integrated waste manager. The Environmental Sustainability Manager reports directly to the Chief Executive Officer (CEO) and the Sustainability Committee. The committee is chaired by the CEO and reports into the Social and Ethics Committee, a sub-committee of the Netcare Board. Our material focus areas include:

- · Carbon emissions, energy supply and consumption.
- · Water supply and consumption.
- · Effluent and waste management.

Water and waste, and biodiversity are predominantly managed at an operational level. During the latter part of 2020 we developed a centralised database to collect daily data on all waste streams in our facilities to feed into an integrated waste management approach. This will be rolled out during 2021 and will provide insight into volumes and different waste streams to enable benchmarking, goal setting and optimisation to support a zero waste to landfill target. Through this a centralised management approach will be implemented.

The Property division oversees building projects and where required, environmental impact assessments are undertaken by specialists. The Facilities division is responsible for day-to-day operations and service providers are responsible for collecting waste and managing the safe disposal of hazardous waste on behalf of Netcare.

The Procurement division is responsible for service level agreements and managing service providers.

Project implementations are managed centrally and in close collaboration with each facility. Environmental risks are managed through a robust governance and risk framework, and facility management structures at operational level.

Remuneration and performance bonuses are linked to the environmental programme for employees who are accountable for environmental performance within these divisions.

Netcare has the following environmental sustainability policies in place:

- · An overarching environmental sustainability policy.
- · Energy policy.
- · Water management policy.
- · Hazardous substances policy.
- · General waste policy.
- · Green procurement policy.
- · Base year and baseline recalculation policy.
- · Health care risk waste policy.

The consultant guideline for green construction was developed and published at the end of the 2019 calendar year. In 2019 we developed a science-based target for emissions reduction through the 'We Mean Business' initiative, to support limiting mean global temperature increase to 2° C, however this target is scheduled for review in 2023. Our current renewable energy programme, will be expanded to include a grid based renewable energy programme that will support a 1.5° C limit target by replacing all fossil fuel based electricity sources. Our owned renewable energy programme is already exceeding 12° MW(peak), however it is reaching its peak due to the availability of usable space.

Our Enterprise Sustainability Platform generates daily, monthly and live dashboards of utility usage and plant efficiency to limit environmental impact across our facilities. The data collected through the platform informs our reporting to sustainability indices and the Carbon Disclosure Project (CDP), and assists us in identifying initiatives that support our strategic objectives and targets.

Training

Environmental training and information sessions take place at all levels of the business, covering the actions to be taken should an adverse event occur and the behaviours required to mitigate long-term environmental risk.

Scope of reporting

Our environmental data for SA covers all Netcare hospitals, Mental health facilities, Medicross family medical and dental centres and Prime Cure clinics, including laundry and hospital vehicle transport. The following are included in the scope for energy and water consumption, and waste generation:

- Public Private Partnerships in SA and Lesotho.
- · loint venture facilities in SA.
- Netcare 911 facilities located at Netcare hospitals.

Carbon emissions and energy

In 2013, we implemented a ten-year strategy to achieve a targeted 35% reduction in energy intensity over 10 years for the SA operation. Our initial focus on electricity purchased was due to it being the largest utility expense, accounting for around 80% of our total energy consumption and is the largest contributor to our carbon emissions. Since 2013, the Sustainability Committee has approved energy efficient, renewable energy and water projects valued at over R550 million. Of this, R527 million has been invested in optimisation and efficiency projects, predominantly in the electrical domain.

Our target is to reduce our energy use to 183 GWh by 2023, based on zero growth in patient day activity or floor space (2020: 191 GWh excluding tenant usage).

We registered actual usage of 211 GWh, inclusive of our tenants which places us on the linear reduction trajectory for the 2023 target.

Electricity meters are installed on an ongoing basis at Netcare hospitals and more recently at Medicross and Akeso facilities. Meters are critical for establishing accurate baselines against which to measure, verify and report energy reductions. Audits are undertaken nationally and together with our online monitoring of facilities, we are able to identify opportunities to reduce our electricity consumption and additional projects for implementation.

We measure energy consumption against our performance in 2013, which is set as our base year. The baseline was calculated using energy audits undertaken across our network and a baseline and target was established for each facility. Our baselines and targets are reviewed annually and the baseline is used to declare the savings that reflect directly in the financial statements.

Our energy, carbon footprint and water usage have been independently assured by Global Carbon Exchange SA Proprietary Limited (GCX). The assurance is undertaken as part of our disclosure to the CDP and verification was undertaken at a limited level of assurance. Assurance in accordance with:

- The principles of the WBCSD/WRI Greenhouse Gas Protocol Corporate Accounting Standard, 2nd Edition, 2004.
- The International Standard ISO 14064-3 (2006) 'Specification with guidance for the validation and verification of greenhouse gas (GHG) assertions'.

We are finalising a new 10 year strategy which will be presented to business in 2021 for approval of new targets for 2030, which will also impact on the original 2023 targets. As mentioned previously, we plan to review science-based targets in 2023 to address the greenhouse gas emission problem more aggressively.

Water

We completed installing water meters at our hospitals. Targets will be set for each facility with a list of interventions and associated implementation plans. Our aim is to implement a stakeholder inclusive water stewardship programme that is socially equitable and environmentally sustainable, but also delivers an economic benefit. Our objective is to reduce our impact by 20% on water use (per bed day) and will be addressed in our new strategy for the period 2021 to 2030. Water balance audits in our facilities were impacted by the COVID-19 pandemic and will resume in 2021. The aim is to determine the highest water use areas and how reductions in the high consumption functional areas will contribute to the 20% reduction planned. We are also embarking on a proof of concept to harvest grey water in existing hospitals to treat to a potable standard to mitigate the risks in water security currently building in South Africa. There is also a grey water treatment plant planned for our new Alberton hospital.

Waste management

A waste strategy is in place and our approach to optimise waste management is based on the most preferred option of avoidance or prevention through reducing, re-using, recycling and disposal (the last being the least preferred option). Our audits of waste service providers cover compliance with waste management regulation, training, competency of staff, waste information systems, control and security, transportation, monitoring, environmental impact, and health and safety.

A comprehensive action plan is in place to address healthcare risk waste, which is the most expensive operational cost associated with waste. We focus on the correct segregation of waste using clearly marked colour-coded bins and provide training to our employees. A set of baseline metrics has been established to measure performance, with the measure of hazardous waste volume per patient day distributed monthly to leadership to track progress. Where required, we will engage with and assign targets to facilities that are above average levels of waste production.

We are in the final stage of the proof of concept to treat healthcare risk waste onsite and beneficiation of the waste after treatment. The zero waste to landfill proof of concept which aims to reduce pressure on South African landfill sites was concluded and the lessons learnt are now incorporated into the integrated waste management (IWM) approach. A new in-house live database was created towards the end of 2020 and should be fully operational, in the Hospital and Mental health division, by the end of 2021. This will enable the IWM solution to identify all the waste streams and their volumes and will allow benchmarking, goal setting and compliance tracking.

Progress made during 2020



Manufactured and natural capital: page 179.

Risks and opportunities

ENVIRONMENTAL REGULATIONS, INCLUDING PLANNING

We are required to constantly keep abreast of regulatory developments. Failure to comply could expose Netcare to fines and/or declining investor confidence. Our regulatory risks relating to climate change are primarily associated with energy and water security.

Potential impact Increased capital cost

Estimated financial implications

A capital expenditure budget of R50 million was approved to continue reducing Netcare's exposure risk. Projects include domestic hot water and free reject heat harvesting projects, lighting upgrades, and optimising our heating, ventilating and air conditioning (HVAC) systems, solar photovoltaic (PV) systems and water optimisation projects.

Direct versus indirect risk Direct

Management method and cost

We apply compliant and transparent corporate governance principles and continuously monitor each facility's environmental performance through the Enterprise Sustainability Platform.

CARBON TAX, AS WELL AS OTHER FUEL AND ENERGY TAXES

The SA National Treasury plans to initiate the first carbon tax phase at a rate of R120/ tCO₂e. This will increase by 10% a year during the first implementation period for which a basic tax-free threshold of 60% is proposed. The introduction of carbon taxes will require capital to adapt our infrastructure so that we can increase operational efficiency and reduce emissions. The inception date of this tax is unknown.

Potential impact Increased operational cost

Estimated financial implications

If applied to Scope 1 emission sources, it is estimated that our carbon tax will be below R1 million annually.

Direct versus indirect risk

Direct and indirect (supply chain)

Management method and cost

We stay abreast of the latest trends relating to carbon tax and have engaged an energy tax consultant to provide further guidance. Our Enterprise Sustainability Platform will enable us to monitor and measure our carbon tax exposure and assist with budget forecasting. Our costs include a dedicated energy engineer and the Enterprise Sustainability Platform, which had a total financial impact of R2 million in the first year of implementation (2013). Ongoing monitoring of energy consumption and carbon impact across the national footprint costs around R6 million a year.

ELECTRICITY SUPPLY BACKUP

A constant supply of electricity is an inherent risk in SA. As continuous supply is critical to our ability to provide best and safest patient care, full backup systems are essential. Energy is a substantial expense so increased utility costs imposed as a result of higher demand and limited supply could pose an operational risk.

Potential impact

Increased operational cost

Estimated financial implications

We have installed 12.1 MW(peak) of Solar PV installations and are increasing this footprint. In addressing limitations in the grid generation capacity we are also participating in developing over the grid renewable energy solution to not only support limited fossil fuel grid generation, but also lower greenhouse gas emission impacts, carbon tax impacts and support science-based targets.

Direct versus indirect risk

Direct

Management method and cost

We are investing in solar domestic hot water projects and solar PV installations. The management costs associated with these projects have not been calculated.

We continued investigating renewable energy project alternatives during 2020 and are awaiting a proposal to embark on the implementation of a grid wheeled renewable energy solution. This will be presented to business for approval in 2021. In addition, an investigation is underway into other alternative energy sources such as fuel cells.

REPUTATIONAL LOSS ASSOCIATED WITH A LACK OF INITIATIVES TO REDUCE OUR OPERATIONAL IMPACT ON THE ENVIRONMENT

Expectations to disclose energy and carbon measures, and emissions reduction performance is increasing. Not responding to these stakeholder expectations could negatively impact Netcare's reputation. We pride ourselves on being a responsible corporate citizen committed to good governance, including the adoption of sustainable practices.

Potential impact

Reduced stock price (market valuation)

Estimated financial implications

Not calculated.

Direct versus indirect risk

Direct

Management method and cost

We adopted a long-term strategy to guide our responses to the impact that climate change may have on disease vectors and the associated modifications required to our services and facilities.

Management costs have not been quantified as they form part of consultation costs.

EMISSIONS REPORTING OBLIGATIONS

We report a carbon footprint annually and work towards reducing our environmental impact. However, our organisational growth strategy may increase our emissions.

Potential impact

Reduced stock price (market valuation)

Estimated financial implications

Not calculated.

Direct versus indirect risk

Direct

Management method and cost

We aim to apply good, auditable and transparent environmental governance practices assisted by our Enterprise Sustainability Platform.

Where audits indicate that efficiencies can be achieved, we execute the relevant projects where feasible. We expect to spend R9 million in 2021 to monitor, measure and report our performance against baselines and targets at all our facilities. These results will inform our submissions to the FTSE Russell, CDP, UN Global Compact, and our annual integrated report.

CHANGE IN TEMPERATURE A temperature rise will influence infection control as well as ambient temperatures in critical healthcare areas such as operating theatres, where temperature control is imperative for certain procedures. An increased risk of infection could increase the demand for isolation rooms, which would translate into fewer beds per square metre. In addition, isolation rooms use more energy per square metre as they require additional HVAC systems. **Potential impact Estimated financial implications** Increased operational cost Not quantified; however we are building isolation rooms where necessary. **Direct versus indirect risk** Management method and cost Direct Netcare was one of the first companies in Africa to commit to calculating a science-based target to contribute to the goal of keeping global warming below 2 °C. It is a challenge for Netcare to commit to the long-term goals set on an international level due to the specific carbon path South Africa follows for electricity generation. We have developed a science-based target and aim to support the latest guidelines and a future review of the target. This target will also be informed through the new 10 year strategy under development for new targets in 2030 and a target review in 2023, the end of the initial 10 year strategy. **CHANGE IN MEAN** Electricity to run HVAC systems comprises around 30% of our carbon footprint. Higher (AVERAGE) TEMPERATURE temperatures will result in storms, flash floods and lower average rainfall resulting in more droughts, higher disease potential and loss of lives due to floods or high temperatures. **Potential impact Estimated financial implications** Increased operational cost Not quantified. **Direct versus indirect risk** Management method and cost No additional requirements, as needs are driven from an operational level for illnesses, Direct fatalities or injuries, as well as the impact at facility level to manage higher temperatures. To contribute to avoiding the exposure to this risk, we continue developing science-based targets and continue to develop projects to achieve this goal. PHYSICAL POLLUTION OF The quality of water supplied to certain facilities already requires additional treatment **WATER SUPPLY** before distribution. **Potential impact** Response strategy Higher operating costs We invest in infrastructure where required. Our current expenditure is low. Magnitude of potential financial impact Low

DECLINING WATER QUALITY

Declining water quality is a key risk that extends beyond SA.

Potential impact

Constraint on future growth.

Magnitude of potential financial impact

Low to medium

Response strategy

Our immediate planned infrastructure expenditure is low as we are investigating options and alternatives. Solutions are most likely to involve deployment of on-site water recycling systems that will re-use effluent water. This will limit dependency on treated water while simultaneously lowering treated water demand.

The advantage is that we are then in control of our own processed water and not as exposed to outside failures in quality management as is currently the case.

A new water quality monitoring strategy, developed in 2019, to identify potential risks earlier, will be implemented from 2020 to 2025.

DROUGHT AND SERVICE WATER DELIVERY FAILURES

Interruptions to water supply impact business operations and the ability to provide quality healthcare. This may have a negative financial impact and place the health of our patients at risk.

Potential impact

Higher operating costs and potential loss of income if a facility is without water for an extended period of time. This risk extends to our suppliers as a prolonged water service delivery interruption will affect their ability to deliver critical goods and services required to provide healthcare services.

Magnitude of potential financial impact

High

Response strategy

We are investing in infrastructure and technologies that will reduce our reliance on municipal water supply systems. Since 2012 we have spent R72 million on backup water storage to meet internal policy regulations that require 48 hours of water supply backup in all hospitals. Over the next two years R50 million to R60 million has been budgeted for further initiatives in this regard.

Netcare spent R10 million specifically addressing the "Day Zero" drought exposure in the Western Cape by installing and commissioning a desalination plant at Christiaan Barnard Memorial Hospital and increasing on-site water storage.

Netcare is currently addressing another "Day Zero" drought exposure at two of our facilities in the Eastern Cape. The cost will amount to approximately R7 million through drilling of boreholes, equipping water treatment plants to potable standards and to increase onsite bulk water storage. Netcare Greenacres Hospital is already equipped with the required boreholes and the water treatment plant was commissioned recently.

A component of our water strategy is identifying risk areas in our supply chain. Once we have a better understanding of risks, we will be able to quantify the potential financial impact. We will work to build resilience in our supply chain through supply diversification and engaging with our suppliers on their strategies to manage water issues. Our water strategy will be implemented over the next five years and is expected to decrease our supply chain risk from low to medium.

Interruptions to water supply impact business operations and the ability to provide

and patient satisfaction. In addition, there is growing stakeholder expectation that

quality healthcare. This may negatively impact our competitiveness, investor confidence

companies respond to environmental aspects such as water use. Not showing initiative to manage consumption or the ability to deal with a disruption could impact our reputation.

REPUTATIONAL LOSS ASSOCIATED WITH A LACK OF INITIATIVES TO MANAGE WATER DISRUPTIONS

Potential impact

Reduced stock price (market valuation) and loss of revenue for every patient day lost

Magnitude of potential financial impact

High

Response strategy

Bulk water tanks have been installed at all hospital facilities, providing for more than the statutory requirement in terms of backup water supply. The Enterprise Sustainability Platform monitors and manages environmental aspects to support good environmental governance and assist with stakeholder reporting. Our water strategy takes into account the water risks associated with climate change.

The average precipitation in certain regions in which we operate is projected to decrease

EXTREME CHANGES IN MEAN (AVERAGE) PRECIPITATION

in both wet and dry seasons. This will impact water availability within the catchment areas and the ability of municipal infrastructure to provide water, increasing our risk of business disruptions.

Potential impact

Reduction or disruptions to normal operations. The financial impact will depend on the severity of a drought.

Magnitude of potential financial impact

High

Response strategy

Bulk water tanks have been installed at all hospital facilities, providing for more than the statutory requirement in terms of backup water supply. On-site inspections are conducted to identify visible water leaks and downtime is recorded and continuously monitored to improve our planning and preparation for interrupted services. The Enterprise Sustainability Platform monitors excessive use of water.

Environmental indicators

Good progress has been made on the electricity reductions impacting Scope 2 emissions. The 2019 increase in scope 2 emission was predominantly driven by an almost 10% increase in Eskom emissions associated with every kWh generated by them. Our direct emissions (Scope 1), are impacted by external factors such as supply interruptions negatively affecting generator fuel usage, patient needs driving medical gas usage, and road and air ambulance usage. Scope 1 emissions increased to 36 392 tonnes (2019: 34 192 tonnes), but are still below the 46 034 tonnes reported in 2016, the highest since 2013. Scope 2 emissions decreased from 211 026 tonnes in 2019 to 203 514 tonnes. Total Scope 1 and 2 emissions decreased 2.2% to 239 906 tonnes (2019: 245 218 tonnes).

Direct energy intensity per registered bed in 2020 was maintained at 19 gigajoules (GJ). The direct and indirect energy consumption baseline established in 2013 was 1 038 540 GJ (112 GJ per registered bed). In 2020, our combined energy use was 956 560 GJ with an energy intensity of 85 GJ per registered bed, but now includes our Mental health beds as well. This equates to a 24% reduction in energy intensity compared to the 2013 baseline.

Our total Scope 1 and 2 emissions for the 2013 base year were 33.561 tonnes of CO_2 e per registered bed. In 2020, we recorded 21.23 tonnes of CO_2 e per registered bed (inclusive of Mental Health), a 37% reduction in intensity from baseline. Electricity is our main source of energy. The Hospital division used 175 gigawatt hours (GWh) in 2020 (2019: 175 GWh). The electricity meter project which allows us to accurately record our tenants' usage contributed to the reduction since 2018. Total energy usage by SA operations and Lesotho for the year, inclusive of the tenants was 211 GWh (2019: 234 GWh); 2013: 248 GWh)¹. Our target is to reduce the energy usage to 183 GWh by 2023 based on zero activity or floor area growth.

Our electricity expense for 2020 was R359 million (2019: R325 million; 2013: R235 million). If the sustainability projects had not been implemented, costs for 2020 would have been R483 million, implying a cost avoidance of R124 million in 2020 (2019: R87 million)¹, representing cumulative cost avoidance of R416 million since 2013.

During 2020 our solar PV installations generated 13.4 GWh of renewable energy, contributing R22 million to the savings for the year.

Water intensity demonstrated a healthy reduction attributable mainly to the lower patient activity experienced in out hospitals in 2020 as a result of COVID-19. We recorded surface fresh water use of 1 878 mega litres, 11.9% less than 2019 and 14.3% less than the base year of 2015 for water.

Total waste generated reduced from 1 188 kg/bed in 2013 to 906 kg/bed, 9.1% lower than 2019, mainly attributable to the change in case types treated and lower patient days experienced in 2020.

Notes:

Global Carbon Exchange SA Proprietary Limited independently assured environmental indicators. The verification, at a limited level of assurance, was performed in accordance with the principles of the WBCSD/WRI GHG Protocol Corporate Accounting Standard, 2nd Edition, 2004, and with ISO 14064-3 (2006).

1. Total energy use includes purchased electricity and other fossil fuels but excludes renewable energy. Electricity meters cover more than 90% of the hospital network and certain Primary Care facilities which together account for 50% of the Primary Care division's electricity expense.

SA and Lesotho

Energy and emissions performance: SA and Lesotho

			% change on				
Carbon emissions and			previous				Baseline
energy use	Unit	2020	year	2019	2018	2017	(2013)
Direct energy used	GJ	197 325	(8.1%)	214 635	210 947	211 810	205 259
Indirect energy used	GJ	759 235	(1.2%)	768 783	750 855	840 825	833 281
Total energy used	GJ	956 560	(2.7%)	983 418	961 802	1 052 635	1 038 540
Scope 1 emissions	Tonnes CO₂e	36 392	6.4%	34 192	40 212	33 339	38 337
Scope 2 emissions	Tonnes CO₂e	203 514	(3.6%)	211 026	187 422	218 252	231 467
Total Scope 1 and 2							
emissions	Tonnes CO₂e	239 906	(2.2%)	245 218	227 634	251 591	269 804
Scope 3 emissions	Tonnes CO₂e	33 014	8.6%	30 395	28 835	30 041	41 961
Total Scope 1, 2 and 3 emissions	Tonnes CO₂e	272 920	(1.0%)	275 613	256 469	281 632	311 765
Emissions that falls outside Kyoto Protocol	Tonnes CO₂e	1 334	(35.6%)	2 073	1 718	2 825	2 689
Total measured Greenhouse Gas emissions	Tonnes CO₂e	274 254	(1.2%)	277 686	258 187	284 457	314 454
Ratio of total Scope 1 and 2emissions to revenue	Tonnes CO₂e/Rm	12.73	12.1%	11.36	10.99	13.16	20.09
Ratio of total Scope 1 and 2 emissions to registered beds	Tonnes CO₂e/bed¹	21.23	(1.6%)	21.58	21.45	23.72	33.56

^{1.} Registered beds.

			% change on				
Water consumption	Unit	2020	previous year	2019	2018	2017	Baseline (2013)
·			,				, ,
Water use in Hospital division SA	kL	1 642 678	(14.8%)	1 927 620	1 827 734	1 723 226	1 786 844
Water use in Lesotho	kL	91 542	(4.3%)	95 686	113 209	106 772	Not included
Water use for the balance of the SA							
operations	kL	144 180	32.6%	108 716	131 432	185 754	16 181
Total water use by the Group's							
SA operations	kL	1 878 400	(11.9%)	2 132 022	2 072 375	2 015 752	1 803 025
Ratio of total water use to registered							
beds kL/bed¹		166	(10.4%)	186	195	190	194
Ratio of total water use to revenue	kL/Rm	100	0.9%	99	100	105	116
Waste management							
Healthcare risk waste incinerated (SA							
Operations)	Tonnes	75	(13.8%)	87	79	72	68
Healthcare risk waste incinerated							
(Lesotho) ²		66	(19.5%)	82	105		
Healthcare risk waste treated and							
landfilled	Tonnes	4 992	5.5%	4 731	4 753	4 630	4 110
Landfill waste	Tonnes	5 105	(20.5%)	6 425	4 813	4 692	6 860
Totals	Tonnes	10 238	(9.6%)	11 325	9 750	9 394	11 038
Recycled waste	Tonnes	1 830	(55.8%)	4 136	1 781	1 791	517
Ratio of total waste generated to registered beds	kg/bed¹	906	(9.1%)	997	919	886	1 188
Ratio of total waste generated to revenue	kg/Rm	543	3.6%	525	471	491	729

Registered beds.
 Not reported prior to 2018.

Emissions inclusions

Scope 1

Mobile fuels: diesel, petrol and aviation fuel. **Stationary fuels:** natural gas, diesel for generators,

LPG and coal.

Fugitive emissions: medical gases and refrigerant gases.

Scope 2

Purchased electricity only.

Scope 3

Waste: general, hazardous and medical waste. **Water:** electricity used to pump and treat water and wastewater

Business travel: air travel and car hire.

Transport: upstream transport and distribution.

Purchased electricity: transmission and distribution losses. Purchased goods and services: water and major vendors.

Supply chain management **Supplier selection**

Our procurement operational committee enhances procurement processes, negotiates preferential pricing aligned to bulk purchasing and reviews the supplier base to ensure ethics in the supply chain. It is chaired by the CEO. When selecting suppliers, we consider the quality of products or services, compliance with regulation and Netcare's expectations, price, financial stability and quality of customer service. The criterion for selecting suppliers varies depending on the type of product or service procured.

We require all suppliers to familiarise themselves with Netcare's Green Procurement policy, published on our website.

All new vendors listed are required to complete a compliance declaration where our standard terms and conditions of trade require that they supply goods and services in accordance with good industry practice and Netcare's policies and procedures. The following is covered by the declaration form:

- · Fair labour practices, including freedom of association and collective bargaining.
- · Human rights, including equal opportunity and non-discrimination.
- Environmental considerations.

Environmental impact

Key suppliers are requested to supply their Scope 1, 2 and 3 emissions on a bi-annual basis that pertain to the business they do with Netcare. Environmental impact assessments are undertaken based on the type of goods or services procured and if they are manufactured locally. The treatment of healthcare risk waste may have a negative environmental impact if not treated according to regulation; therefore, we assess compliance of healthcare risk waste treatment plants and suppliers.

Social impact

Where the major component of the service procured is related to human resources, these suppliers are considered to be at risk for labour-related issues such as the right to exercise freedom of association and collective bargaining.

These services include cleaning, catering and security service providers. Industrial action in these businesses may impact the quality and continuity of the services provided to Netcare. This risk is covered in our service level agreements.

Preferential procurement is discussed on page 41 of this report.

Our approach to transformation

We have a responsibility to support transformation to achieve normalisation in Netcare and in the broader society. B-BBEE aims to broaden access to economic opportunities for all South Africans with an emphasis on black people, black women, people with disabilities and rural communities. Our material transformation focus areas include:

- Maintaining black ownership, including black women ownership, above the Department of Trade and Industry's (dti) prescribed thresholds.
- Generating greater value for the beneficiaries of our share schemes.
- Engendering greater racial and gender diversity in our workforce and leadership structures.
- · Promoting social cohesion by tackling discrimination and negative attitudes regarding race, gender and disability.
- Promoting supplier diversity in our supply chain processes.
- Focus on enterprise and supplier development with identified suppliers, including monetary and non-monetary contributions, such as guidance, mentorship.
- Increasing access to quality healthcare for indigent South Africans.

The dti's Codes of Good Practices (dti Codes) were revised in the latter part of 2015 and place greater emphasis on broadening access to share ownership, skills development and diversity management, as well as the diversification of suppliers in supply chains. We have implemented targeted initiatives for all these areas to align our progress to stated national priorities.

On 15 October 2019, Netcare approved a further allocation of 61 110 000 previously unallocated Netcare shares ("B-BBEE transaction") that were available under its Health Partners for Life ("HPFL") B-BBEE scheme, to 20 370 Netcare employees (excluding executives), of which 80% are black and 65% are black women ("the Beneficiaries"). Following the 2015 restructure of the scheme, all HPFL shares are fully paid up, have no related outstanding debt and are not encumbered.

The B-BBEE transaction is reflective of Netcare's commitment to the imperative of building a transformed South Africa characterised by values of social and economic equality and inclusion for all. This objective has been achieved through the B-BBEE transaction in a manner that both strengthened the ownership component of Netcare's empowerment rating and resulted in an improved overall B-BBEE rating to Level 4 (from Level 5 in 2018 and Level 8 in 2017).

In terms of the B-BBEE transaction, each Beneficiary received an equal allotment of 3 000 shares funded through a notional interest-bearing debt structure with a waiting period of ten years. The allocation was made at R13.94 per share, being a 20% discount to the 15-day VWAP on 15 October 2019, with no forfeiture conditions. Beneficiaries are entitled to 20% of dividends from the date of allocation. After the ten-year waiting period, the value of the shares, less any outstanding notional funding balance at that time, will be delivered to Beneficiaries in the form of Netcare shares.

Employment equity is managed through our five-year employment equity plan to 2020. The plan sets qualitative and quantitative objectives that aim to create greater diversity in our workforce, commensurate with national and regional demographics. Our approach to diversity management is set out on page 39 of this report.

Skills development is central to achieving workforce diversity and broader socioeconomic transformation. We focus on developing a pipeline of core skills and leadership competencies, with most of our training spend directed at our black employees in line with our employment equity objectives.

Netcare's Enterprise and Supplier Development Framework and Policy was approved towards the end of 2017. Our enterprise and supplier development model is grounded in internal and external research which seeks to identify opportunities and barriers that hamper the growth of high growth potential black/women owned enterprises.

Our focus is on:

- · Unlocking opportunities for market access.
- · Deliberate and targeted rechannelling of procurement spend from large entities to these SMME's.
- Unlocking cash flow hurdles through early payment arrangements.
- · Providing seed and growth capital where required.
- Providing human and other resources to support the growth of the entities.

In 2020 we invested R71 million in enterprise and supplier development.

Through the Netcare Foundation, we drive corporate social responsibility initiatives that aim to broaden access to quality healthcare for indigent South Africans. More information on our initiatives can be accessed at http://www.netcare.co.za/CSI.

B-BBEE scorecard

Generic scorecard

Dimension	Weighting	2016	2017	2018	2019	2020
Ownership	25	25.00	15.39	14.49	19.03	19.64
Management control	19	8.59	8.80	9.63	10.63	10.43
Skills development	20	12.65	11.83	15.01	17.07	8.77
Procurement ¹		12.65	13.33	15.54		
Enterprise development ¹		0.04	2.67	7.00		
Supplier development ¹			0.22	10.00		
Enterprise and supplier development	42				32.75	37.65
Socio-economic development	5	5.00	4.78	5.00	5.00	5.00
Total Score	111	63.93	57.02	76.67	84.48	81.49
B-BBEE Level		8	8	5	4	4

^{1.} Combined as Enterprise and supplier development in 2020 by Empowerdex.

Ownership

The revised dti Codes prescribe share ownership thresholds of 25%+1 and 10% for black South Africans and black women respectively.

At 30 September voting rights of black people amounted to 15.82%.

Management control

Netcare Board

At 30 September 2020, the Board comprised 10 members (2019: 10), four of whom are black South Africans (2019: four) and three are black women (2019: three).

Executive directors

Remained unchanged at two executive directors, both of whom are white men.

Executive management

The executive leadership level comprised 10 executive managers excluding the executive directors. Five (50%) of the 10 executives are black (against a benchmark of 60%), none of whom are women.

	Target score	Target level	Netcare actual	Score 2020
Board participation				
Exercisable voting rights of black board members as a percentage of all board members	2	50.00%	44.40%	1.78
Exercisable voting rights of black female board members as a percentage of all board members	1	25.00%	33.30%	1.00
Executive directors				
Black executive directors as a percentage of all executive directors	2	50.00%	0.00%	_
Black female executive directors as a percentage of all executive directors	1	25.00%	0.00%	_
Executive management				
Black executive management as a percentage of all executive management	2	60.00%	50.00%	1.67
Black female executive management as a percentage of all executive management	1	30.00%	0.00%	_

Employment equity

Our employment equity table can be found on page 29 of this report.

Skills development

Netcare's annual training report submitted to the Health and Welfare Seta reflects a direct investment of R66 million for the skills period ended March 2020 (2019: R84 million). 92% of the skills spend was on black beneficiaries (2019: 90%). 90% of employees trained where women (2019: 90%)

74% of our training spend is on structured career-advancement programmes aligned to the NQF (2019: 79%).

Netcare training spend	2016	2017	2018	2019	2020
Netcare Annual Training Report (R million)	51	54	70	84	66
Training spend on black people (%)	88	91	90	90	92
Training spend on black women (%)	78	88	80	77	83
Spend on formal nursing (%)	77	73	74	69	72
Spend on management development (%)	11	7	8	4	3

^{1.} Netcare's Annual Training Report is submitted to the HWSETA annually and excludes indirect training costs.

Preferential procurement

Around 62% of Netcare's procurement spend is for medicine and medical devices, which are mostly procured from multinational companies either directly in the country of origin or represented by a distributor in SA.

At September 2020, Netcare's total procurement spend in SA amounted to R11.7 billion (2019: R12.9 billion), of which R11.6 billion was measurable under the dti Codes. Procurement spend from B-BBEE compliant suppliers was 86% (2019: 107%).

Procurement spend was R882 million with qualifying small enterprises and R653 million with exempt micro enterprises. Procurement spend with at least 51% black-owned suppliers improved to 34% (2019: 30%) of total spend, and 22% (2019: 20%) with at least 30% black women-owned businesses.

Supplier development

Netcare's investment in supplier development amounted to R51 million of which of R26 million (5.93% of net profit after tax (NPAT)) was recognised under the B-BBEE scorecard.

Enterprise development

Of the R20 million invested in enterprise development, R12 million (2.67% of NPAT) was recognised under the B-BBEE scorecard.

Socioeconomic development

Approximately R18 million of our corporate social investment spend (1.78% of NPAT) was recognised under the B-BBEE scorecard, for which we scored full points.

Approach to investing in local communities

We recognise that our success depends on the communities we serve. As an engaged corporate citizen, we invest back into SA by committing resources to community and nation-building initiatives. In line with our organisational competencies, our corporate social investment activities focus on healthcare, with priority given to indigent patients, health science education, community projects, wellness programmes and sports development. The initiatives we invest in are carefully selected and managed to ensure that the resources we commit achieve maximum impact. In addition, each Netcare hospital, facility and operating division engages in activities that address the specific needs of the communities in which they operate.

