













1. Progressing the UN's Sustainable Development Goals (SDGs)

Unlike many other sectors there is no primary point of connection between mining and a single SDG. Instead, operations have the potential to contribute to several different goals at any one time.

In 2020 Sibanye-Stillwater reviewed the SDGs, categorising them by our potential for impact, positive and negative. We assessed our impact on the SDGs by applying different lenses (conceptual frameworks). A key theme in working with the SDGs is how they intersect with our Sustainability strategy (*available on the website at www.sibanyestillwater.com/sustainability/).

The lenses applied to gain a deeper understanding of the SDGs:

- 1 How the ICMM principles support delivery of the SDGs
- 2 The Sustainable Accounting Standards Board approach to the SDGs
- 3 PwC's study on the SDGs
- Applying the SDGs in the context of our business model and ESG Strategy

In 2021 we anchored the Sustainability strategy's core themes to primary SDGs. The SDG dashboard demonstrates our progress against the SDGs, anchored in our Sustainability cross-cutting themes. It demonstrates who benefits from our stakeholders as represented by our symbolic Umdoni tree. The dashboard shows: 1) The primary SDG that relates to the sustainability theme 2) SDGs where we offer a primary positive contribution 3) The SDGs where we offer a secondary positive contribution 4) SDGs where we minimise the negative impact 5) The associated policy and position statements to each theme and primary SDG. The Integrated Report (IR) reference in this supplementary report is available at www.sibanyestillwater.com/newsinvestors/report/annual.



Our strategic focus areas 2021	Building an operating portfolio of green metals and related technologies / Embedding ESG excellence as the way we do business
Sustainability theme	Developing a climate resilient business
	SDG benchmark: Science based emission reduction in line with a 1.5°C pathway
13 CLIMATE ACTION	13.1 Strengthen resilience and adaptive capacity to climate-related hazards and natural disasters in all countries
"C ¹ "	13.2 Integrate climate change measures into policy and planning
ŭ	SDG KPI: CO₂e intensity (Refer to SDG 7 below)
Who benefits	The following stakeholders represented on our Umdoni tree - environment, communities employees, shareholders, company and government
Policy and position	ESG policy Position statement: Climate change
statement	Position statement: Energy and decarbonisation
	Position statement: Water conservation and water demand management
	Refer: www.sibanyestillwater.com/sustainability/reports-policies/

1. A = act to prevent, B = benefit, C = contribute for solution















UN Sustainable	e Development Goal		Sibanye-Stillwater pe	rformance	to the prir	mary goal	SDG 13	
SDGs	SDG target	SDG KPI		2021	2020	2019	Year on year	ி 🖺 Further detail
13 CLIMATE ACTION	13.1 Integrate climate change measures into national policies, strategies and planning	Number of countries with national and local disaster risk reduction strategies	Refer to climate change response plan, page	e 182 of IR				Supplementary report: Climate change related disclosure: TCFD
	13.2 Improve education, awareness-raising and human and institutional capacity on climate change mitigation, adaptation, impact reduction and early warning	Number of countries that have communicated the establishment or operationalisation of an integrated plan which increases their ability to adapt to the adverse impacts of climate change, foster climate resilience and low-emissions development in a manner that does not threaten food production (including a national adaptation plan, national communication, biennial update report or other)	Refer to Sustainability strategy, page 178 of If Climate change response plan and Group e page 182, 185 of IR Carbon neutral target by 2040, page 185 of I	nergy and	decarbor	nisation stra	ategy,	recommendation available at www.sibanyestillw ater.com/ newsinvestors/ report/annual
→ AFFORDABLE AND	7.2: To increase substantially the share of renewable	Renewable energy share in total final	Total energy consumption by operation (PJ)					IR: page 187
CLEAN ENERGY	energy in the global energy mix	energy consumption	SA gold	12.66	12.51		1	
- XX			SA PGM	11.11	9.61		1	•
			US PGM	2.08	2.09		\	•
			Total energy consumption by source (PJ)					IR: page 187
			Grid-supplied electricity (Non-renewable)	20.43	22.29		1	
			Grid-supplied electricity (renewable)	2.28				•
			Grid-supplied electricity (Nuclear)	1.02				•
			Diesel	1.26	1.11		1	•
			Biodiesel	0.02				•
			Other	0.84	0.83		1	•
		Production of green metals	Refer to green metals strategic theme and st	rategic dif	ferentiator	rs		IR: page 26 and 27
	7.3 To double the global rate of improvement in energy	Energy intensity	Energy intensity (GJ/tonne milled)					IR: page 188
	efficiency		SA gold	0.83	0.93	0.85	\	
			SA PGM	0.37	0.37	0.34	\leftrightarrow	•
			US PGM	1.35	1.4	1.41	\	
			Group	0.56	0.6	0.56	\	•
■ INDUSTRY, INNOVATION	9.4 To upgrade infrastructure and retrofit industries to	CO ₂ emission per unit of value added	Total CO ₂ e emissions: Scope 1 and 2 (000t Co	O₂e)				IR: page 183
3 AND INFRASTRUCTURE	make them sustainable, with increased resource-use		SA gold	4020	3835	4014		•
	efficiency and greater adoption of clean and environmentally sound technologies and industrial		SA PGM	3023	2601	3148	1	•
	processes, with all countries taking action in accordance		US PGM	259	259	251	\	•
	with their respective capabilities		Group	7302	6695	7413	1	•















UN Sustainable	e Developme	nt Goal		Sibanye-Stillwater per	formance	to the prir	mary goal	SDG 13	
SDGs	SDG target		SDG KPI		2021	2020	2019	Year or yea	
11 SUSTAINABLE CITIES AND COMMUNITIES	number of part of the direct of domestic part of the disconners of	antly reduce the number of deaths and the people affected and substantially decrease economic losses relative to global gross roduct caused by disasters, including waterasters, with a focus on protecting the poor and ulnerable situations	Number affected by natural disaster	Refer to page 213 - 217 of our socioeconomic	: developr	ment secti	on in IR.		Our purpose, vision, strategy and values, page 23 -26
1 POVERTY	vulnerable vulnerability	e resilience of the poor and those in situations and reduce their exposure and y to climate-related extreme events and other social and environmental shocks and disasters							
2 ZERO HUNGER	implement productivity ecosystems climate cha	sustainable food production systems and resilient agricultural practices that increase and production, that help maintain that strengthen capacity for adaptation to ange, extreme weather, drought, flooding disasters and that progressively improve land	Proportion of agricultural area under productive and sustainable agriculture	Hectares donated for agricultural initiatives					IR: page 214
	·	<u>'</u>		Refer to our BRR project in the main report					
		antially increase water-use efficiency across all I ensure sustainable withdrawals and supply of		Intensity (kL/tonne treated)					IR: page 193
	freshwater to address water scarcity and substantially reduce the number of people suffering from water scarcity			SA gold SA PGM	1.56 0.80	0.90	0.74	<u>↑</u>	_
•				US PGM	0.80	0.70	0.63	T	_
T	scurcity			Group	1.02	1.18	1.17	<u> </u>	_
Key references	Managing	our risks and opportunities within the external e	nvironment: IR page 38						
references	Opportuniti	es: page 68							
	Engaging w	vith our stakeholders: page 73							
	0 0 0	ion Report: 246							
O obrado ario		Embedding ESG excellence as the way we d	a business						
Our strategic Sustainability		Entrenching long-term economic sustainabilit							
	/ Illellle	ŭ ŭ	, , ,	ting post-mining economies) with SDG 15. For us	it is about	ıt haginnin	a with the	and in mi	nd This theme is
15 IJFE ON LAND		based on the ethos of sustainability. SDG 15 is	about protecting, restoring and promot	ring pesserial in gecontaines) with 320 to 150 to 3 ting terrestrial ecosystems. This includes sustainal and assets, it's also about our partnerships with 4	bly mana	ging forest	s, as well c	as reducin	g desertification,
Who benefits	 S	The following stakeholders benefit - as referer	nce in our Umdoni tree - environment, co	ommunities, government and employees					
Policy and p statements	osition	ESG policy Position Statement: Partnership for developm Position Statement: Post-mining socioeconom							















UN Sustainab	le Development Goal		Sibanye-Si	tillwater performar	nce to the primary	goal SDG	15	
SDGs	SDG target	SDG KPI	Performance	2021	2020	2019	Year on year	ி 🖺 Further detail
15 LIFE ON LAND	15.3.1 combat desertification,	Proportion of land that is degraded	Total land disturbed by waste rock and stock	piles (Ha)				IR: page 204
IO ON LAND	restore degraded land and soil,	over total land area	SA gold	463.38	463.38		\leftrightarrow	
	including land affected by desertification, drought and floods,		SA PGM	686.25	686.25		\leftrightarrow	
<u> </u>	and strive to achieve a land		US PGM	35.2	35.2		\leftrightarrow	
	degradation-neutral world		Group	1,184.83	1,184.83		\leftrightarrow	
			Total area covered by tailings (Ha)					IR: page 204
			SA gold	1,917.02	1,917.02		\leftrightarrow	
			SA PGM	2,799	2,799		\leftrightarrow	
			US PGM	140.7	140.7		\leftrightarrow	
			Group	4,856.72	4,856.72		\leftrightarrow	
			BDP assessment results, percentage positive of	as based on hecto	are equivalents			Refer to our Biodiversity
			Mine	% Positive			% Change from baseline	Management fact sheet - available at
			Beatrix	10			0	www.sibanyestillwat
			Burnstone	20				er.com/ newsinvestors/
			Blue Ridge	39			0	report/annual
			Kroondal	7			0	
			Driefontein	14			0	
			Kloof	10			0	
			Marikana (both)	10			0	
			RPM	8			0	
			Ezulwini	6	6		0	
			RU	5			0	
			EBM	66.1			20.8	
			SWM	74.1			18.3	
			Total land area protected (Ha)					IR: page 204
				ot operating in pro	tected land			
			Total land rehabilitated (Ha)					
			SA gold	2,380.4				
			SA PGM	3,485.3				
			US PGM	43.1				
			Group	5,908.8				ID 005
			Closure liability provision (gross closure cost)		4.507			IR: page 205
			SA gold	4,647	4,597		↑	
			SA PGM US PGM	5,506 67	5,511		↓	
					46		<u> </u>	IR: page 204
			Footprint R million reduction of closure liability SA operations	295				in. page 204
			SA % liability reduction	295				
			37 / IIIIIII IEUUCIIOII	აა				















UN Sustainable Development Goal			Sibanye-Stillwater performance to the primary goal SDG 15							
SDGs	SDG target	SDG KPI	Pe	erformance	2021	2020	2019	Year on year	ி 🖺 Further detail	
	15.5 Take urgent and significant action to reduce the degradation of natural habitats, halt the loss of biodiversity	Red List Index	Consideration of Red list both national and international inde biodiversity assessments		Y	Y	Y		Fact Sheet: Biodiversity management Supplementary information refer to our GRI Both available at www.sibanyestillwat er.com/ newsinvestors/ report/annual)	















UN Sustainabl	le Development Goal		Sibanye-St	illwater performar	nce to the prima	y goal SDG	15	
SDGs	SDG target	SDG KPI	Performance	2021	2020	2019	Year on year	ூ் 🖺 Further detail
12 RESPONSIBLE	SDG 12.2 Achieve the sustainable	Material footprint: material footprint	Operating statistics production					IR: page 4
CONSUMPTION AND PRODUCTION	management and efficient use of	per capita, and material footprint per	SA gold (gold) Koz	1,073	983	933	1	_
\sim	natural resources	GDP	SA PGM (4E PGM) Moz	1.8	1.6	1.6	↑	
			US PGM (2E PGM) Koz	570	603	593	↓	
			Materials consumed (Group)					
			Timber (†)	85,018	71,338	67,951	1	IR: page 198
			Cyanide (†) ²	2,979	2,244	2,509	↑	
			Explosives (†)	30,525	24,536	35,146	↑	
			Hydrochloric acid (†)	1,714.1	3,726	5,472	↑	
			Caustic soda (t)	4,308	5,261	3,242	\downarrow	
			Lime (†)	71,438	69,241	73,356	↑	
			Cement (t)	16,523	29,468	50,719	\downarrow	
			Diesel (kL) ³	34,105	29,539	29,847	↑	
			Lubricating and hydraulic oil (kL)	8,476	7,293	8,777	↑	
			Grease (†)	126.5	121	220	<u> </u>	
	12.5 Substantially reduce waste	National recycling rate, tons of	General waste recycled, reused and refurbish	ned (t)				IR: page 201
	generation through prevention, reduction, recycling and reuse	material recycled	SA gold	8,261.7	7,323.5		1	
	reduction, recycling and reuse		SA PGM	23,215.0	12,692.4		1	
			US PGM	402.0	357.0		1	
			Total	31,878.8	20,372.9		<u> </u>	
			Hazardous waste recycled, reused and treate	• •				IR: page 201
			SA gold	2,256.54	529.8		↑	
			SA PGM	28,817.32	38,594.3		\downarrow	
			US PGM	0	0		\leftrightarrow	
			Total	31,073.86	39,124.1		↓	
17 PARTHERSHIPS FOR THE GOALS	17.17 Encourage and promote effective public, public-private and civil society partnerships, building on the experience and resourcing strategies of partnerships	Amount of United States dollars committed to public-private and civil society partnerships	Marikana renewal project BRR investment					IR: page 214
1 NO POVERTY	1.1a Ensure significant mobilisation	Proportion of resources allocated by	Total SLP expenditure (R million) by Sibanye-S	tillwater				IAR: page 216
POVERTY	of resources from a variety of sources, including through	the government directly to poverty reduction programmes	SA gold	146.01	78.6	59	1	-
Ħ¥ĦŧĦ	enhanced development cooperation, in order to provide adequate and predictable means for developing countries, in particular least developed countries, to implement programmes and policies to end poverty in all its dimensions		SA PGM	200.48	116.42	93	1	















UN Sustainable	e Development Goal		Sibanye-Stillwater performance to the primary goal SDG 15					
SDGs	SDG target	SDG KPI	Performance	2021	2020	2019	Year on year	ூ ☐ Further detail
4 QUALITY EDUCATION	4.4 Substantially increase the number of youth and adults who	Proportion of youth and adults with information and communications	Human Resource Development (gender split referenced in IR: 165)					IR: page 165
	have relevant skills, including technical and vocational skills, for	technology (ICT) skills, by type of skill	Internships	354	304	278	↑	
	employment, decent jobs and entrepreneurship	and training in the previous 12	Bursaries	691	479	314	↑	
V	ermepreneoramp		AET (employees)	1,295	870	1,067	↑	
		months, by sex	AET (community)	463	294	293	↑	
			Engineering learnerships	700	454	497	↑	
			Mining learnerships	1,195	819	638	↑	
			LO A-Stream	55	41	34	↑	
			Portable skills (employees)	603	238	554	↑	
			Portable skills (community)	517	81	310	↑	
			Leadership development	16,223	1,019	2,105	↑	
			Core skills training	164,088	70,746	127,256	↑	
4 QUALITY EDUCATION			Cadet training	803	300	511	↑	
EDUCATION			Coaches/mentorship training	1,148	2,185	789	↑	
			Employee indebtedness (CARE for iMali)	32,532	4,234	6,583	↑	
			Community maths and science	0	0	0	\leftrightarrow	
			Support and research (METF)	0	0	0	\leftrightarrow	
			Other	37,489	17,263	12,524	↑	
	4.6 Ensure that all youth and a substantial proportion of adults, both	Percentage of population in a given age group achieving at least a fixed	Literacy levels					
	men and women, achieve literacy and numeracy	level of proficiency in functional (a) literacy and (b) numeracy skills, by sex	SA gold	Not measured in 2021	69 %	71 %		Not measured in 2021
		364	SA PGM	Not measured in 2021	47 %	40 %		
9 INDUSTRY, INNOVATION AND INFRASTRUCTURE	9.3 Increase the access of small- scale industrial and other enterprises, in particular in developing countries, to financial services, including affordable credit, and their integration into value chains and markets	Proportion of small-scale industries in total industry value added	Total funds disbursed in support of local entrepreneur development	R94,314,100	R59,589,583		1	IR: page 218















UN Sustainable	Development Goal		Sibanye	e-Stillwater performanc	e to the prima	ry goal SDG	15	
SDGs	SDG target	SDG KPI	Performance	2021	2020	2019	Year on year	ி 🖺 Further detail
11 SUSTAINABLE CITIES AND COMMUNITIES	11.3 Enhance inclusive and sustainable urbanization and capacity for participatory, integrated and sustainable human settlement planning and management in all countries	11.3.1 Ratio of land consumption rate to population growth rate	Number of company-owned houses sold (total)	284	290	179	†	IR: page 169
	11.4 Strengthen efforts to protect and safeguard the world's cultural and natural heritage	11.4.1 Total expenditure (public and private) per capita spent on the preservation, protection and conservation of all cultural and natural heritage, by type of heritage (cultural, natural, mixed and World Heritage Centre designation), level of government (national, regional and local/municipal), type of expenditure (operating expenditure/investment) and type of private funding (donations in kind, private non-profit	Position statement on land management of	and Position statemen	t on heritage m	anagement	t	www.sibanyestillwat er.com/ sustainability/ reports-policies/
6 CLEAN WATER AND SANITATION	6.1 By 2030, achieve universal and equitable access to safe and affordable drinking water for all	Proportion of population using safely managed drinking water services	Potable water purchased (MI)					IR: page 193
			SA gold	6,288	7,567	8,735	\	•
**			YoY % decrease SA gold	(17)%				
			SA PGM	12,027	12,372	13,860	\downarrow	
			YoY % decrease SA PGM	(3)%				
			US PGM	73.35	140	147	↓	
			YoY % decrease US PGM	(3)%				
			Group	18,388.35	20,079	22,742	↓	
			YoY % decrease group	(8)%				
	6.3 Improve water quality by reducing pollution, eliminating	Proportion of wastewater safely treated	Compliance (%) to the water use licence l					IR: page 195
	dumping and minimizing release of	liedied	Beatrix (treated effluent)	75	80	91	1	
	hazardous chemicals and materials, halving the proportion of untreated		Burnstone	91	92	89	1	
	wastewater and substantially		Driefontein (underground water)	99	97	98	1	
	increasing recycling and safe reuse globally		Driefontein (treated effluent)	85	89	90	1	
	-		Ezulwini (underground water)	58	64	66	1	
			Kloof (combined underground water and effluent)	91	91	95	↔	
			Kloof (treated effluent)	85	84	79	↑	
			Cooke (underground water)	53	51	52	1	
			Marikana (treated effluent)	93	88	100	1	
			Stillwater mine (treated effluent)	100	100	100	\leftrightarrow	
			East Boulder mine (treated effluent	100	100	100	\leftrightarrow	
Key references	Managing our risks and opportunities Opportunities: page 68 Engaging with our stakeholders: pag Remuneration report: 227	, 0						















Our strategic focus	Embedding ESG excellence as the way we do business
ESG theme	Embedding human rights and ethics inside and out
5 GENDER EQUALITY	SDG benchmark: Gender balance at all levels of management
Who benefits	Stakeholders as represented on our Umdoni tree: employees, company, communities
Policy and position	ESG policy
statements	Human Rights Policy
	Policy Statement: Health and safety Sexual harassment Policy

	UN Sustainable	e Development Goal			Sibanye-Stillwat	er performance to	the primary go	al SDG 5	
	SDGs	SDG target	SDG KPI	Performance	2021	2020	2019	Year on year	ி 🖺 Further detail
rsity and	5 GENDER EQUALITY	5.1 End all forms of discrimination against all women and girls everywhere	Whether or not legal frameworks are in place to enforce non-discrimination on the basis of sex	Sexual harassment policy in place; GBV campaigns	Y	Y	Y		IR: page 160; 215
inside: Gender, diversi inclusivity	¥	5.2 Eliminate all forms of violence against all women and girls in the public and private spheres, particular trafficking and sexual exploitation	years and older subjected to sexual	Number of sexual harassment	14				IR: page 161
Gel		5.5 Ensure women's full and effective	Proportion of women in managerial	% of women per mo	anagement level				IR: page 160
ncle:		participation and equal opportunities for leadership at all levels of decision-	s positions	Board	30.8	25.0		1	
in Sici		making in political, economic and public life		management	13.5	14.7		\	
rights		poblic life		management	19.0	17.9		↑	
. <u>D</u>				management	15.3	14.7		↑	
nar				management	26.4	24.0		↑	
훗				skills	11.6	10.4		↑	
				Non-core	33.5	34.9		↓	















UN Sustainal	ole Development Goal			Sibanye-	Stillwater performance	e to the primary go	oal SDG 5	
SDGs	SDG target	SDG KPI	Performance	2021	2020	2019	Year on year	Turther deta
10 REDUCED INEQUALITIES	10.3 Proportion of the population reporting having personally felt discriminated against or harassed within the previous 12 months on the basis of a ground of discrimination prohibited under international human rights law	Proportion of the population reporting having personally felt discriminated against or harassed within the previous 12 months on the basis of a ground of discrimination prohibited under international human rights law						IR: page 161
	16b.1 Promote and enforce non- discriminatory laws and policies for sustainable development		Number of discrimination cases	two	two		↔	
	10.4 Adopt policies, especially fiscal,	Labour share of GDP, comprising wages	Country/Region	minimum wage per h	our			IR: page 168
	wage and social protection policies, and progressively achieve greater	and social protection transfers	SA operations	R21.69				
	equality		US operations	US\$8.75				
	0. E. Avergere beyon, a grain as of formale		Average entry e	mployee wage per h	our			
	8.5 Average hourly earnings of female and male employees, by occupation,		SA operations	R51.29				
3 GOOD HEALTH AND WELL-BEING inclination	age and persons with disabilities		US operations	US\$ 55.48				
	and reproductive healthcare services, including for family planning, information and education, and the integration of reproductive health into national strategies and programmes	age (15-49) who have their need for family planning satisfied with modern methods						
3 GOOD HEALTH	3.3 End the epidemics of AIDS, tuberculosis, malaria and neglected	Number of new HIV infections per 1,000 uninfected population, by sex, age and		IV, VCT and HAART				IR: page 148
٨	tropical diseases and combat hepatitis, water-borne diseases and	key populations	VCT test-positive		505	001		
<i>-</i> ⁄n/❖	other communicable diseases		SA gold SA PGM	354 449	505 326	281 1,327	↓	
V				llive and on treatmen		1,32/	<u> </u>	
			SA gold	6,834	7,203	7,013		
			SA PGM	8.326	7,960	3,731	*	
		Tuberculosis incidence per 1,000		umber of new and rel		3,7 3 .	<u> </u>	IR: page 147
		population	ТВ					
			SA gold	249	237	269	↑	
			SA PGM	197	257	284	↓	
			Cardiorespirator	у ТВ				
			SA gold	223	202	221	1	
			SA PGM	183	225	270	↓	_
			SA operations: The	rates per 1,000 emp	loyees			















	UN Sustainable	e Development Goal			Sibanye-Stillwo	ater performance t	o the primary go	al SDG 5	
	SDGs	SDG target	SDG KPI	Performance	2021	2020	2019	Year on year	ி 🖺 Further detail
				SA PGM	4.0	5.36	5.3	\	
Safety and wellbeing		3.4 Reduce by one third premature mortality from non-communicable diseases through prevention and treatment and promote mental health and well-being	Rates of suicide, cardiovascular disease, cancer, diabetes, chronic respiratory disease	We have wellness to Page 147: IR.	eams, social workers, IC.	AS and network pr	oviders to suppoi	t employees.	IR: page 147
ά		3.8 Achieve universal health	Number of people covered by health	% employees vaca	cinated against COVID-	19			IR: page 146
Ę.		coverage, including financial risk protection, access to quality essential	insurance or a public health system per 1,000	SA gold	84.00				
- Sa		health-care services and access to safe, effective, quality and affordable		SA PGM	80.00				
<u> </u>		essential medicines and vaccines for		US PGM	37.49				
<u>I</u> nsic		all		Total	79.63				
Human rights: Inside				% employees on m	edical scheme				IR: page 145
righ				SA gold	97 %	22 %	22 % ↑		
аn				SA PGM	99 %	96 %	94 % 1		
<u>E</u>				US PGM	95 %	99 %	97 % ↓		
				Total	98 %				
	8.8 Protect labour rights and promote safe and socius working appricant and promote safe and socius working appricant and social and soci		orking environments occupational injuries, by sex and uding migrant migrant status ar women, migrants,	Fatal injury frequenc	cy rate				IR: page 140
	for all workers, including migrant workers, in particular women, migrants,	SA gold		0.18	0.06	0.00 1			
		SA PGM		0.07	0.06	0.06 1			
	1 M	and those in precarious employment		US PGM	0.07	0	0 1		
				Total	0.13	0.06	0.04 1		
				Lost-time injury freq	juency rate				
				SA gold	5.72	5.65	5.62 1		
ide				SA PGM	6.21	5.37	4.77 1		
outs				US PGM	6.77	7.98	10.13 ↓		
.s. O				Total	6.02	5.56	5.23 1		
Human Rights: Outside		8.6 Substantially reduce the proportion		Socio-economic de	evelopment expenditure	e: Education (SA R i	million; US - \$)		IR: page 216
n R		of youth not in employment, education or training	education, employment or training	SA gold	2.20	3.29	1.30		
ВШ		odocanon or manining		SA PGM	6.44	2.27	1.5 1		
로				US PGM	100,000	59,730	118,380 1		
	■ NO	1.3 Implement nationally appropriate	Proportion of population covered by	Number of depende	ents and beneficiaries s	upported (injured o	or fatal injured)		IR: page 172
	1 NO POVERTY	social protection systems and measures for all, including floors, and by 2030 achieve substantial coverage	social protection; by sex, distinguishing children, unemployed persons, older persons, persons with disabilities.	SA gold (Matshediso)	152	314			_
	/¶¥ ↑ ₽÷¶	by 2030 achieve substantial coverage of the poor and the vulnerable	the poor and the vulnerable pregnant women, newborns, work-injury	SA PGM (Lonmin Memorial Fund)	89	89			
		•		SA PGM (SixteenEight Memorial Trust)		139			















UN Sustainable	UN Sustainable Development Goal			Sibanye-Stillwater performance to the primary goal SDG 5				
SDGs	SDG target	SDG KPI	Performance	2021	2020	2019	Year on year	ி 🖺 Further detail
4 QUALITY EDUCATION	4.2 Ensure that all children can access decent early childhood development so they are ready for primary education	Proportions of girls and of boys, under 5 who are developmentally on track in health, learning and psychosocial wellbeing.	ECD infrastructure support	ed				IR: page 215
INDUSTRY, INNOVATION	9.2 Promote inclusive and sustainable	Manufacturing employment as a proportion of total employment	Workforce number					IR: page 158
9 INDUSTRY, INNOVATION AND INFRASTRUCTURE	industrialization and, by 2030, significantly raise industry's share of	proportion of total employment	SA gold	31,142	30,943	28,921	↑	_
\square	employment and gross domestic product, in line with national		SA PGM	46,004	46,385	44,096	\downarrow	
	circumstances, and double its share in		US PGM	2,904	1,881	2,842	↑	
~ ~	least developed countries		Group	84,981	84,775	81,793	↑	
2 ZERO HUNGER	2.1 End hunger and ensure access by all people, in particular the poor and people in vulnerable situations, including infants, to safe, nutritious and sufficient food all year round	Prevalence of undernourishment	Refer to the SLP supplemen	ntary report on p	rogrammes related	to food security	(IR: page 215 and supplementary information: Social and Laour Plans: Summary of projects in SA
	2.2 End all forms of malnutrition, including achieving, by 2025, the internationally agreed targets on stunting and wasting in children under 5 years of age, and address the nutritional needs of adolescent girls, pregnant and lactating women and older persons	Prevalence of malnutrition (weight for height >+2 or <-2 standard deviation from the median of the WHO Child Growth Standards) among children under 5 years of age, by type (wasting and overweight)						
Key references	Managing our risks and opportunities w Opportunities: page 68 Engaging with our stakeholders: page 7 Remuneration Report: 227	ithin the external environment IR page 38 '3						















Our strategic focus area	Embedding ESG excellence as the way we do business
Sustainability theme	Data driven and considered decision making
16 PEACE, JUSTICE AND STRONG INSTITUTIONS	Peace, justice and strong institutions
C ₁	
Who benefits	Stakeholders as per the Umdoni tree: shareholders, company, government
Policy and position statements	ESG policy Code of Ethics

UN Sustainable Development Goal			Sibanye-Stillwater performance to the primary goal SDG 16					
SDGs	SDG target	SDG KPI	Performance	2021	2020	2019	Year on year	^† 🖺 Further detai
PEACE, JUSTICE AND STRONG INSTITUTIONS	16.3 Promote the rule of law at the national and international levels and ensure equal access to justice for all	Proportion of victims of violence in the previous 12 months (as per credible reports).	Grievance mechanism Security practices aligne	in place, page 213: IR ed to the Voluntary Pr	inciples on human	rights and sec	urity	IR: page 222
	16.5 Substantially reduce corruption and	Proportion of persons who had at least one	Anonymous calls in SA	and US operation				IR: page 222
	bribery in all their forms	contact with a public official and who paid a bribe to a public official, or were asked for a bribe by those public officials, during the previous 12 months	Fraud	114	106	78	1	
			Breach of	85	108	53	\downarrow	
			Procurement	10	6	33	\downarrow	
			Corruption	22	14	13	↑	
			Illegal mining	11	21	14	\downarrow	
			Theft of mine	13	14	19	\downarrow	
			Time and	2	1	7	↑	
			Industrial action	0	0	20	\leftrightarrow	
			Theft of GBM	7	6	3	↑	
			Arson	0	1	1	\downarrow	
			Trespassing	1	0	3	↑	
			Human resource	13	8	3	\downarrow	
			Copper theft	2	2	1	\leftrightarrow	
			Other	29	20	2	↑	
			Total	312	309	250	↑	















UN Sustainable	UN Sustainable Development Goal			Sibanye-Stillwater performance to the primary goal SDG 16				
SDGs	SDG target	SDG KPI	Performance	2021	2020	2019	Year on year	ி 🖺 Further detail
16 PEACE, JUSTICE AND STRONG INSTITUTIONS	16.10 Ensure public access to information and protect fundamental freedoms, in accordance with national legislation and international agreements	Number of countries that adopt and implement constitutional, statutory and/or policy guarantees for public access to information	Refer to POPIA					IR: page 21
12 RESPONSIBLE CONSUMPTION AND PRODUCTION	12.6 Encourage companies, especially large and transnational companies, to adopt sustainable practices and to integrate sustainability information into their reporting cycle	Number of companies publishing sustainability reports	We report on sustainability in our Integrated Report					
GO	12.8 Ensure that people everywhere have the relevant information and awareness for sustainable development and lifestyles in harmony with nature	Extent to which (i) global citizenship education and (ii) education for sustainable development (including climate change education) are mainstreamed in (a) national education policies; (b) curricula; (c) teacher education; and (d) student assessment	We are members of various responsible mining organisations IR: page 224					IR: page 224
9 INDUSTRY, INNOVATION AND INFRASTRUCTURE	9.5 Enhance scientific research, upgrade the technological capabilities of industrial	, upgrade Research and development expenditure as of industrial a proportion of GDP	Digital transformation investment cost (group)			IR: page 123		
AND SHIPOSINULIURE	the technological capabilities of industrial sectors in all countries, in particular developing countries, including, by 2030, encouraging innovation and substantially increasing the number of research and development workers per 1 million people and public and private research and development spending	а рюролол от ов.	Rand	R55 million	R52 million	R39.7 million		-
Key references		Managing our risks and opportunities within the Opportunities: page 68 Engaging with our stakeholders: Page 73 Remuneration Report: 246	ne external operating envir	onment IR page	38			













SIBANYE- STILLWATER'S
ALIGNMENT TO THE UNITED
NATIONS GLOBAL
COMPACT AND
SUSTAINABLE DEVELOPMENT
GOALS

2.UNITED NATIONS GLOBAL COMPACT (UNGC): COMMUNICATION ON PROGRESS

Sibanye-Stillwater joined the United Nations Global Compact (UNGC) at a Participant engagement level in October 2020. We share our progress in aligning with the SDGs and the UNGC in this document, with supplementary disclosure in the Group's Integrated Annual Report (IAR).

Our commitment to the Ten Principles of the UNGC is endorsed by the Chief Executive Officer and is provided on page xx of the 2021 IAR (available at https://www.sibanyestillwater.com/news-investors/reports/annual/), together with other supplementary documents referenced in this fact sheet. Our ESG relevant policies on human rights, labour, environment and our code of ethics are available at: https://www.sibanyestillwater.com/sustainability/reports-policies/

Sibanye-Stillwater seeks to fulfil the Global Compact advanced level requirements on the annual Communication on Progress (COP) as part of the 2021 IAR. The content in the IAR has reported the information cited in the GRI content index for 2021, with reference to the GRI standards. The Report complies with the International Integrated Reporting Council's (IIRC's) International Integrated Reporting Framework, the King IV Report on Corporate Governance for South Africa, 2016 (King IV), the JSE Listings Requirements, and the South African Companies Act 71 of 2008, as amended (Companies Act). Furthermore, in line with our listing on the NYSE, a Form 20-F is filed with the United States Securities and Exchange Commission (SEC).

External assurance on specific labour and environmental indicators is performed by PwC and their assurance opinion is available on page 274 of the IAR.

1.1 Communication on Progress of Sibanye-Stillwater's activities against the UNGC principles and Global Compact advanced level criteria

UNGC Principle	Disclosure on our action towards the principle and criterion	Reference to additional information
HUMAN RIGHTS		
Principle 1	The respect for human rights is fundamental to the culture of Sibanye-Stillwater and is reflected in our	Empowering our workforce: Pages 160 - 161
Business should support and respect the	CARES value proposition. Sibanye-Stillwater conducts its business in line with national legislation, including the Constitution and the Labour Relations Act, as well as the International Labour Organization guidelines	Socioeconomic development: Pages 221-222
protection of internationally proclaimed human rights		Our sustainability strategy: A summary - Page 178
	To strengthen our commitment to human rights, in 2021 our Human Rights Policy Statement was updated to align to the ICMM, United Nations Global Compact and World Gold Council Responsible Mining Principles. The commitments of the Policy Statement include, amongst others, that the Group will eliminate harassment in all forms as well as bullying and discrimination in the workplace and will respect freedom of association. The policy also aims to take immediate and effective measures to eradicate forced labour, end modern slavery and human trafficking and secure the prohibition and elimination of the worst forms of child labour as per the UN SDG 8.7	Human Rights Policy: https://www.sibanyestillwater.com/ sustainability/reports-policies/













UNGC Principle	Disclosure on our action towards the principle and criterion	Reference to additional information
HUMAN RIGHTS		
Principle 2	Within our standard terms and conditions applicable to all supply and outsourcing contracts, suppliers and contractors are required to adhere to a range of legislation relevant to human rights. They are	Socioeconomic development: Page 222
Make sure that they are not complicit in	also required to adhere to a range of registation relevant to normal rights. They are also required to adhere to our own policy statements and Code of Business Ethics. Should a supplier or contractor fail to comply with the Company standards it would be considered a breach of contract and due process will be followed	Empowering our workforce: Page 160 - 161
	During 2021, Sibanye-Stillwater circulated a questionnaire to all existing vendors, requiring them to answer a set of questions relating to ESG matters, which included questions specifically relating to human rights matters such as child labour, fair wages and forced labour practices. Validation was also undertaken	
	Best practice criterion as subset of the principle	
Criterion 3	The COP describes robust commitments and policies in the area of human rights	$\label{thm:local_policy} Human \ Rights \ Policy: www.sibanyestillwater.com/sustainability/reports-policies/.$
		Socioeconomic development: Pages 221-222
		Empowering our workforce: Page 160
Criterion 4	The COP describes effective management systems to integrate the human rights principles	Socioeconomic development: Pages 212-213
		Empowering our workforce: Pages 155, 160-161
		Corporate governance: Pages 12-13
Criterion 5	The COP describes effective monitoring and evaluation mechanisms of human rights integration	Socioeconomic development: Pages 212 -213, 221-222
		Remuneration report: Page 246
LABOUR		
Principle 3	The Group's human rights policy statement and Code of Ethics promotes respect for employees'	Empowering our workforce: Page 167
	freedom of association and promotes respect for fair labour practices. Sibanye-Stillwater's recognition of freedom of association is reflected in the fact that 90.52% of the Group's employees in both South Africa and the US are members of a trade union movement	Human Rights Policy: https://www.sibanyestillwater.com/ sustainability/reports-policies/













UNGC Principle	Disclosure on our action towards the principle and criterion	Reference to additional information
LABOUR		
Principle 4	Our human rights policy statement includes provisions upholding the elimination of all forms of forced	Socioeconomic development Pages 221 - 222
The elimination of all forms of forced and compulsory labour	and compulsory labour	Human Rights Policy:https://www.sibanyestillwater.com/ sustainability/reports-policies/
Principle 5	Our human rights policy statement includes provisions prohibiting all forms of child labour	Socioeconomic development: Pages 221 - 222
The effective abolition of child labour		Human Rights Policy: https://www.sibanyestillwater.com/ sustainability/reports-policies/
Principle 6	Sibanye-Stillwater is committed to transforming and diversifying its workforce so that it is not only more	Empowering our workforce: Pages 154, 155 - 161
The elimination of discrimination in	inclusive but more broadly reflective of the demographics of the countries in which we operate	Corporate governance: Page 12
respect of employment and occupation	Our transformation journey in South Africa is guided and determined by the Mining Charter. The main objectives of this policy are to deracialise ownership of the industry, expand business opportunities for historically disadvantaged persons, redress the imbalances of historical injustices, and enhance the social and economic welfare of employees and mine communities	Remuneration report: Page 246
	Best practice criterion as subset of the principle	
Criterion 6	The COP describes robust commitments and policies in the area of labour	Progress on our strategy in 2021 : Page 27
		Corporate accuerace Dage 10
		Corporate governance: Page 12
		Empowering our workforce: Pages 155, 167
Criterion 7	The COP describes effective management systems to integrate the labour principles	
Criterion 7	The COP describes effective management systems to integrate the labour principles	Empowering our workforce: Pages 155, 167
Criterion 7	The COP describes effective management systems to integrate the labour principles	Empowering our workforce: Pages 155, 167 Empowering our workforce: Pages 153 - 173
Criterion 7	The COP describes effective management systems to integrate the labour principles	Empowering our workforce: Pages 155, 167 Empowering our workforce: Pages 153 - 173 Health, well-being and occupational hygiene: Pages 143 - 152
Criterion 7 Criterion 8	The COP describes effective management systems to integrate the labour principles The COP describes effective monitoring and evaluation mechanisms of labour principles integration	Empowering our workforce: Pages 155, 167 Empowering our workforce: Pages 153 - 173 Health, well-being and occupational hygiene: Pages 143 - 152 Continuous safe production: Pages 131 - 142













UNGC Principle	Disclosure on our action towards the principle and criterion	Reference to additional information
ENVIRONMENT		
Principle 7	Sibanye-Stillwater acknowledges that mining, by its very nature, is a destructive activity. Our ESG	Our environmental policy statements are available on our website
Businesses should support a precautionary approach to environmental challenges	strategy therefore includes a vision to improve human life and the environment that sustains it. We do so through stewardship of natural resources, as well as education and edification about nature, and a	https://www.sibanyestillwater.com/ sustainability/reports-policies/
	commitment to a measured transition to carbon neutrality	Managing our risks and opportunities within the external environment: Page 38 - 70
		Our material issues: Pages 71 - 72
		Minimising our environmental impact:: Pages 179 - 206
		Supplementary information: Environmental incidents in 2021
Principle 8	We have embedded ESG excellence as a central theme of our strategy and in the way we do	Our purpose, vision, strategy and values: Pages 23 - 26
Undertake initiatives to promote greater	business. We have also pursued a range of initiatives and programmes that seek to mitigate our environmental impact and also ensure greater responsibility of the environment and the resources we	Minimising our environmental impact: Page 179 - 206
environmental responsibility	consume. These initiatives specifically relate to the areas of:	Harnessing continuous innovation: Pages 123 - 129
	Carbon management	Fact sheet: Biodiversity management
	Energy efficiency	,
	Sustainable water use	
	Proper and effective waste management	
	Promotion of biodiversity	
Principle 9	As a Group, we play a fundamental role in the support and development of innovations to support a	Minimising our environmental impact: Pages 185 - 187
Encourage the development and	low-carbon future (e.g. lithium-ion batteries). The PGMs we produce are used in the production of catalytic converters in automobiles to remove noxious gases from exhaust fumes, which thereby limit	Harnessing continuous innovation: Page 125
diffusion of environmentally friendly technologies	emissions and promote cleaner air quality. As the world's largest primary producer of PGMs, and one of the largest recyclers of catalytic converters, we are committed to further expanding this role and in discovering new ways in which our products can contribute to a zero-emissions future	Our purpose, vision, strategy and values: Pages 23 - 26
	Best practice criterion as subset of the principle	
Criterion 9	The COP describes robust commitments and policies in the area of environmental stewardship	Minimising our environmental impact: Pages 179 - 206
		Various environmental position statements: https://www.sibanyestillwater.com/sustainability/reports-policies/
		Our Sustainability strategy: a summary: Page 178













UNGC Principle	Disclosure on our action towards the principle and criterion	Reference to additional information
ENVIRONMENT		
	Best practice criterion as subset of the principle	
Criterion 10	The COP describes effective management systems to integrate the environmental principles	Minimising our environmental impact: Pages 179 - 206
Criterion 11	The COP describes effective monitoring and evaluation mechanisms for environmental stewardship	Minimising our environmental impact: Page 181
ANTI-CORRUPTION		
Principle 10	Sibanye-Stillwater's Code of Ethics (the Code) requires that we self-report non-compliance to regulators	Corporate governance: Page 12
Businesses should work against corruption in all its forms, including extortion and bribery	and third-party assurers. Supported by a whistle-blowing policy, the Code includes procedures to address corruption, bribery and human rights abuses. The Group has external assurance of anti-corruption programmes	Code of Ethics: https://www.sibanyestillwater.com/about-us/governance/
externor and pripary	Furthermore, the Code forbids Sibanye-Stillwater from making donations (either in cash or in kind) to political organisations. Facilitation payments are illegal in South Africa and forbidden by the Code	
	Best practice criterion as subset of the principle	
Criterion 12	The COP describes robust commitments and policies in the area of anti-corruption	Corporate governance: Page 12
		Code of Ethics: https://www.sibanyestillwater.com/about-us/governance/
Criterion 13	The COP describes effective management systems to integrate the anti-corruption principle	Corporate governance: Pages 12
Criterion 14	The COP describes effective monitoring and evaluation mechanisms for the integration of anti-	Corporate governance: Page 12
	corruption	Socioeconomic development: Pages 221-222













UNGC Principle	Disclosure on our action towards the principle and criterion	Reference to additional information
SUPPORTING THE BROA	ADER UN GOALS AND ISSUES THROUGH ITS INTEGRATION TO STRATEGIES AND OPERATIONS	
	Best practice criterion as subset of the principle	
Criterion 1	The COP describes main streaming into corporate functions and business units	How we create value – our business model: Pages 80 - 83
		Managing our risks and opportunities within the operating environment: Pages 38 - 70
		Our material issues: Pages 70-71
		Our Sustainability strategy: a summary: Page 178
Criterion 2	The COP describes value chain implementation	Our purpose, vision, strategy and values: Page 23 - 26;
		Our Sustainability strategy: a summary: Page 178
		Social, Ethics and Sustainability Committee: Chairman's report: Pages 175 - 177
Criterion 15	The COP describes core business contributions to UN goals and issues	Supplementary information on our progressing the UN's Sustainable Development Goals (SDGs)
		Empowering our workforce: Page 153
		Health, well-being and occupational hygiene: Page 143
		Socioeconomic development: Page 207
		Minimising our environmental impact: Page 179













UNGC Principle	Disclosure on our action towards the principle and criterion	Reference to additional information				
SUPPORTING THE BROADER UN GOALS AND ISSUES THROUGH ITS INTEGRATION TO STRATEGIES AND OPERATIONS						
	Best practice criterion as subset of the principle					
Criterion 16	The COP describes strategic social investments and philanthropy	Socioeconomic development: Page 215				
Criterion 17	The COP describes advocacy and public policy engagement	Corporate governance: Pages 12				
		Minimising our environmental impact: Page 186				
		Code of Ethics: https://www.sibanyestillwater.com/about-us/governance/				
Criterion 18	The COP describes partnerships and collective action	Socioeconomic development Page 214				
		Health, well-being and occupational hygiene: Page 146				
		Engaging with our stakeholders: Page 73				
		Our Sustainability strategy: a summary: Page 178				
		Fact sheet: Good Neighbor Agreement				
Criterion 19	The COP describes CEO commitment and leadership	Leadership view: Page 28				
		Our Sustainability strategy: a summary, page 178				
		Social, Ethics and Sustainability Committee: Chairman's report, page 175				
Criterion 20	The COP describes Board adoption and oversight	Corporate governance: Page 15				
		Detail on Board committees: Page 262				
		Inside cover of the Integrated Report				
Criterion 21	The COP describes stakeholder engagement	Engaging with our stakeholders: Page 73				
		Socioeconomic development: Pages 210 - 214				

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