

South African National Biodiversity Institute

PRESENTATION ON

2023/24 FIRST QUARTER PERFORMANCE AND

FINANCIAL REPORT

PORTFOLIO COMMITTEE ON FORESTRY, FISHERIES AND THE ENVIRONMENT

Mr Shonisani Munzhedzi

Chief Executive Officer

Celebrating biodiversity for the benefit and enjoyment of all South Africans

www.sanbi.org

PRESENTATION OUTLINE

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SANBI DELEGATION

- Prof. Edward Nesamvuni, SANBI Board Chairperson
- Mr Shonisani Munzhedzi, Chief Executive Officer
- Mr Alan Smith, Acting Chief Financial Officer
- Mr Elliot Mashile, Chief Operations Officer
- Ms Carmel Mbizvo, Head: Biodiversity Science & Policy Advice
- Mr Jacob Kutu, Director: Strategic Coordination & Oversight



STRATEGIC OVERVIEW

SANBI Vision

South Africa's biodiversity is conserved and enhanced to deliver sustainable benefits for all.

SANBI Mission Statement

To provide leadership in biodiversity research, policy advice, conservation, and human capital development, and to promote the appreciation, sustainable use, and equitable sharing of the benefits of South Africa's biodiversity.





MANDATE-NEMBA

- Must monitor and report regularly to the Minister on-
- Status of biodiversity; listed threatened or protected species, listed ecosystems & listed invasive species
- Impacts of any GMO released into the environment
- Must coordinate and promote the taxonomy of South Africa's biodiversity;
- Must manage, control and maintain all national botanical gardens;
- Must establish facilities for horticulture display, environmental education, visitor amenities and research;
- Must establish, maintain, protect and preserve collections of plants (NBGs, Herbaria)
- Must collect, generate, process, coordinate and disseminate information about biodiversity and the sustainable use of indigenous biological resources,
- May establish, maintain, protect and preserve collections of animals and micro-organisms in appropriate enclosures;
- Must advise Minister on any matter regulated in terms of this Act on conservation & sustainable use inclisted ecosystems; international agreements, biodiversity planning (bioregions, bioregional plans), declaration and management of, and development in, national protected areas

- May act as an advisory & consultative body on matters relating to biodiversity
- May establish, manage, control and maintain herbaria & collections of dead animals
- May allow, regulate or prohibit access to gardens, herbaria and other places under the control of the Institute, and supply plants, information, meals or refreshments or render other services to visitors;
- May undertake and promote research on indigenous biodiversity and the sustainable use
- May coordinate and implement programmes for the rehabilitation of ecosystems; and the prevention, control or eradication of listed invasive species;
- May coordinate programmes to involve civil society in-
- conservation and sustainable use and
- rehabilitation of ecosystems

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SANBI POLICY MANDATE AND PROGRAMMES

- SANBI's legislative mandate as defined in the National Environmental Management: Biodiversity Act (Act 10 of 2004), National Environment Management Act (NEMA - Act 107 of 1998), relevant national regulatory provisions and international environmental obligations
- Environment sector priorities as outlined in the Medium-Term Strategic Framework (MTSF 2019-24)
- Relevant National Development Plan (NDP) priorities and high-level government plans or strategies

Prog 1: National Botanical Gardens and National Zoological Gardens

Purpose: Promote the conservation and awareness of South Africa's biodiversity and manage the National Botanical and Zoological Gardens as centres of social cohesion and valuable nature-based recreational facilities.

Prog 2: Biodiversity Science and Policy Advice

Purpose: Facilitate the conservation, restoration and sustainable management of biodiversity assets and ecological infrastructure and unlock natures contribution to people through providing appropriate knowledge, evidence, and policy support and piloting innovative nature based solutions toward achieving National Development goals. Prog 3: Human Capital Development and Transformation

Purpose: Contribute toward the development of the next generation of biodiversity professionals.

Prog 4: Administration

Purpose: Promote sustainability through effective resource unitization income generation and good governance.



human wellbeing improved service delivery spatial integration iob creation

WHAT WE INFLUENCE harnessing biodiversity value investment in ecological infrastructure ecosystem-based adaptation to climate change streamlined environmental decision-making

SCIENCE INTO POLICY / ACTION: information | planning | policy advice | models | tools

<u>windows on biodiversity</u> 00 NHAT WE GARDENS

BUILDING BIODIVERSITY KNOWLEDGE:

assessments | status | trends | monitoring | modelling

FOUNDATIONS OF BIODIVERSITY:

collections | taxonomy | inventory | maps | classification of ecosystems and species



HUMAN CAPITAL

DEVELOPMENT

ANALYSIS CRITERIA

% ON TARGET	% OFF TARGET
100% Qualitative target achieved as planned	0 – 99% Planned target not achieved or no valid and complete supporting evidence

Target achieved or exceeded -	Good Performance		
Target not achieved – Underper	formance	6	
No planned quarter targets for t	he reporting period		
	62		



SANBI QUARTER 1 APP PERFORMANCE PER PROGRAMME

PROGRAMME	% ON TARGET	% OFF TARGET	% NO MILESTONE
National Botanical and Zoological Gardens	100% (13/13)	(0/13)	(1/14)
Biodiversity Science and Policy Advice	100% (16/16)	(0/16)	(0/16)
Human Capital Development and Transformation	100% (5/5)	(0/5)	(0/5)
Administration	88% (7/8)	12% (1/8)	(0/8)
Total	98% (41/42)	2% (1/42)	(1/43)



SANBI 2023/24 FIRST QUARTER APP PERFORMANCE

% On target	% Off Target	% No milestone
98% (41/42)	2% (1/42)	1/42
	2%	



	Outcome: The network of National Botanical and Zoological Gardens are managed and maintained for conservation, research, recreation, education and awareness						
	tput Indicator	2023/24 Annual Target	1 st Quarter Target 2023/24	Programme 1 st Quarter Progress and Analysis			
Infrastructure Development & Maintenance Customer service, financial sustainability, enhance visitors experiences	Number of SANBIinfrastructuremaintenanceprojectscompleted.Number of newSANBIinfrastructureassets completed.SANBI GreenEnergy and WaterConservationStrategydeveloped andnumber ofinitiatives as perthe Green Energyand WaterConservation	Annual Target50 priorityinfrastructuremaintenanceprojectscompleted.10 priority newinfrastructureassetscompleted.Annual plan forthe SANBIGreen Energyand WaterConservationStrategyimplemented.	 2 priority infrastructure maintenance projects completed. 2 priority new infrastructure assets completed. Planned quarterly targets implemented as per annual plan and report compiled. 	Analysis Exceeded target 5 priority infrastructure maintenance projects completed. Enhanced efforts made to fast track some of the annual projects within Q1. On target 2 priority new infrastructure assets completed On target Planned quarterly targets implemented as per annual plan and report compiled.			
Cus	implementation plan implemented.						







	Outcome: The network of National Botanical and Zoological Gardens are managed and maintained for conservation, research, recreation, education and awareness						
	tput Indicator	2023/24 Annual Target	1 st Quarter Target 2023/24	Programme 1 st Quarter Progress and Analysis			
Maintenance nability, enhance	Number of infrastructure projects for new NBGs (Kwelera and	2 infrastructure projects (theme display gardens) in the 10-ha portion of the Kwelera NBG completed.	Designs for 2 theme display gardens completed.	On target Designs for 2 theme display gardens completed			
ji to	Thohoyandou).	2 infrastructure projects in the Thohoyandou NBG completed (4.9 km of boundary fencing completed and staff accommodation refurbished).	Boundary fencing – contractor appointed.	On target Contractor for boundary fence appointed			
Infrastructure Development Customer service, financial sust			Staff accommodation – professional service provider appointed.	On target Professional service provider			









	Outcome: The network of National Botanical and Zoological Gardens are managed and maintained for conservation, research, recreation, education and awareness					
	ut Indicator	2023/24 Annual Target	1 st Quarter Target 2023/24	Programme 1 st Quarter Progress and Analysis		
Visitors, Financial ustainability Social cohesion	Number of visitors to the NBGs and NZGs	1 320 000 visitors to NBGs and NZGs combined (NBGs: 1 108 8 00; NZGs: 211 200)	200 000 visitors to NBGs and NZGs combined.	Exceeded target 308 196 visitors to NBGs and NZGs combined. NBGs: 248 331 NZGs: 59 865 Gardens attracted more visitors through enhanced promotion through social media, various marketing platforms, hosting of events and favourable weather. The Zoo attracted more visitors this quarter due to good marketing strategies.		
Integrated Conservation & Partnership Species representation	Number of indigenous plant species added to the living collections of the Millennium Seed Bank Partnership.	100 indigenous plant species added to the living collections of the Millennium Seed Bank Partnership.	25 indigenous plant species added to the living collections of the Millennium Seed Bank Partnership.	Exceeded target 86 indigenous plant species added to the living collections of the Millennium Seed Bank Partnership. Improved targeting for field trips with a higher ratio of new collections. Seed collectors more efficient and working in new under-collected areas. Working with new partners and in new nature reserves. The team is additionally capacitated by 2 Groen Sebenza Interns and a Wrench Bequest intern. Seed collecting teams are doing longer joint trips.		





	Outcome: The network of National Botanical and Zoological Gardens are managed and maintained for conservation, research, recreation, education and awareness					
	put Indicator	2023/24 Annual Target	1 st Quarter Target 2023/24	Programme 1 st Quarter Progress and Analysis		
n & Partnership entation	Number of conservation programmes in the NZGs developed and	Annual plan for 4 existing NZGs conservation programmes implemented.	Planned Quarter 1 targets implemented as per Annual Plan and report compiled.	On target Annual plans for 2023/2024 compiled and reports by both parties.		
Integrated Conservation Species represen	implemented.	MoU for 1 new conservation programme at NZG finalised and submitted to identified partner.	New conservation programme and partner identified.	On target: Two new potential conservation programmes and partners identified. •San Diego Zoo •Embryo Plus More work to be done in finalisation of identified areas of collaborations.		









Outcome: The network of National Botanical and Zoological Gardens are managed and maintained for conservation, research, recreation, education and awareness

Output Indicato	r 2023/24 Annual Targ	et 2023/24	Programme 1 st Quarter Progress and Analysis
Number of studb published to enha situ animal popu management und regional and international associations of z and aquaria.	ance ex studbooks (1 lation international an der regional) published.	No milestone.	No milestone but significant progress made on the target Studbook keepers updating studbook databases as required. Ongoing support provided through SANBI management.
Number of beneficial (learners) engage NBGs and NZGs biodiversity aware education, and s engagement opportunities.	ed with beneficiaries for participating on eness, and physically	15 000 beneficiaries (learners) engaged with by NBGs and NZGs combined.	 Exceeded target 75 193 beneficiaries (learners) engaged with NBGs and NZGs combined. NBGs: 14 798 beneficiaries engaged with by NBGs for the Kids in Gardens Programme NZGs: 59 865 beneficiaries engaged with by NZGs. More bookings were received from schools than what was anticipated.



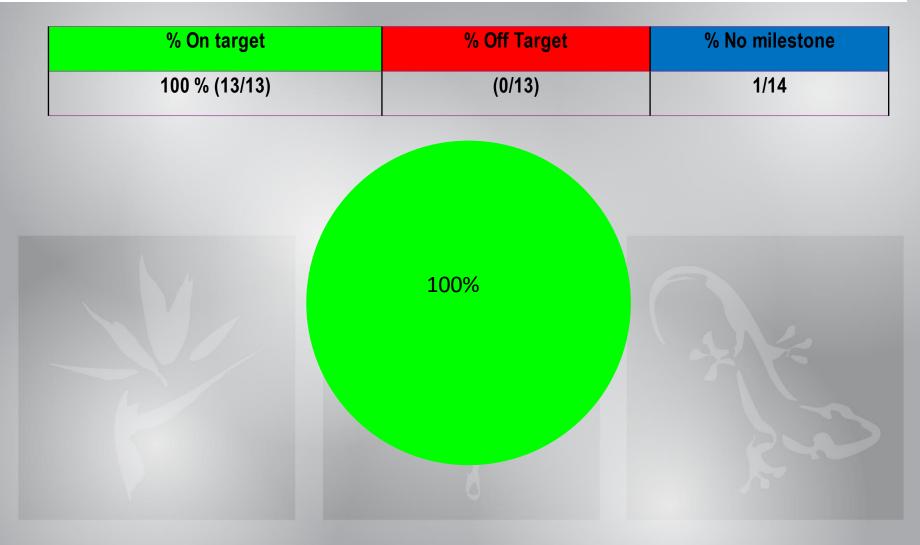




	Outcome: NZG is repositioned to effectively contribute to conservation, animal welfare, research, recreation, tourism, education, awareness and public engagement.						
	ation, awareness an Output Indicator	2023/24 Annual Target	n. 1 st Quarter Target 2023/24	Programme 1 st Quarter Progress and Analysis			
and keeping of iconic species	NZG Repositioning Strategy developed and planned annual actions implemented.	3 annual priority actions on implementation of NZG Repositioning Strategy completed.	Planned Quarter 1 activities implemented, and progress report compiled.	 On target. Priority 1: Stormy Bay enclosure renovated for interactive shows with local seal population: Site handed over, safety file approved, Project commenced. Priority action 2: New water management system aimed at streamlining water usage efficiency developed. TORs for the appointment of professional service provider developed. Request sent to BSC for approval. Priority action 3: New master plan for the national zoological gardens developed. TORs developed and presented to BSC. RFQ sent out to the approved panel of professionals. 			
Repositioning of the NZG	Framework on NZG accommodation of iconic species (elephants, rhinos, leopards and lions) developed and implemented.	Annual Plan on implementation of Board Decision on retirement of elephant Charlie implemented.	First quarter activities on implementation of Board Decision on retirement of elephant Charlie implemented and quarterly report compiled.	 On target: One site visit conducted to interested stakeholders – SanWild. Expression of Interest for external parties to apply to hold Charley prepared and advertised. Two responses on the Expression of Interests received and awaiting evaluation. Behaviour and Health assessment conducted by PREN – reports received, and response sent to the Department. (DFFE) after review by SANBI team. Update to the Board submitted through RD&I quarterly reports. 			



PROGRAMME 1: FIRST QUARTER SUMMARY OF PERFORMANCE





	Outcome: The state of biodiversity is assessed and relevant knowledge and evidence is generated to inform decision support					
	output Indicator	2023/24 Annual Target	1 st Quarter Target 2023/24	Programme 1 st Quarter Progress and Analysis		
categorisation, srsity data, for n support	Number of plant and animal taxa (species, genera and families) for which descriptive	30 genera compiled.	Lists for 30 genera names approved and finalised.	On target. Lists for 30 genera names approved and finalised.		
- 0 0	information has been compiled.	12 family descriptions compiled.	Lists for 12 family names approved and finalised.	On target. Lists for 12 family names approved and finalised.		
), preservation, sment of biodiv nent and decisi	Number of biodiversity records published.	60 000 biodiversity records published.	15 000 biodiversity records published.	On target. 15 000 biodiversity records published.		
Mobilisation, classification, preser dissemination and assessment of knowledge advancement and	Annual updated version releases of biodiversity checklists comprising scientific and common names for plants and animals as a taxonomic backbone for South Africa's biodiversity.	Annual updated version of plant checklist released.	Approved work plan with list of priority publications to be incorporated into the Plant Checklist.	On target. Approved work plan with list of priority publications to be incorporated into the Plant Checklist.		







	Output Indicator	2023/24 Annual Target	1 st Quarter Target 2023/24	Programme 1 st Quarter Progress and Analysis	
ication, preservation, categorisation, assessment of biodiversity data, for ancement and decision support	Annual updated version releases of biodiversity checklists comprising scientific and common names for plants and animals as a taxonomic backbone for South Africa's biodiversity.	Annual updated version of animal checklist released.	Approved work plan with list of priority taxa to be incorporated into the Animal Checklist.	On target. Approved work plan with list of priority taxa to be incorporated into the Animal Checklist.	
MODIIISATION, CIASSIFICATION, Preser dissemination and assessment of knowledge advancement and	Number of version releases of ecosystem classifications and maps.	1 version release for ecosystem classifications and maps (wetlands).	Annual plan for updates of wetland classification and map.	On target. Annual plan for updates of wetland classification and map.	





	tcome: The state of biodiv pport Output Indicator	versity is assessed an 2023/24 Annual Target	nd relevant knowledge a 1 st Quarter Target 2023/24	nd evidence is generated to inform decision Programme 1 st Quarter Progress and Analysis
r decision support	Number of research papers published in journals accredited by DHET.	100 research papers published.	20 research papers published.	Exceeded target. 23 papers published, exceeded target by 15%. The publication process is managed by the journals and not SANBI. SANBI therefore has no control over the turnaround time from submission to the journal, to publishing.
nowledge base for	Number of cooperative research networks convened to generate knowledge.	3 cooperative research networks convened to generate knowledge.	Dates set for network meetings.	On target. Dates set for network meetings.
Increasing K	Number of risk analyses developed for alien and invasive species.	45 additional risk analyses for alien and invasive species developed.	5 additional risk analyses for alien and invasive species developed.	On target. 5 additional risk analyses for alien and invasive species developed.

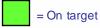






Outcome: T support	Output Indicator2023/241st Quarter TargetProgramme 1st Quarter Progress					
		Annual Target	2023/24	and Analysis		
Increasing Knowledge base for decision support	Number of assessments completed, and dashboard of national indicators developed and maintained.	1 national assessment for biological Invasives completed.	2nd order draft sent out for review.	On target. 2nd order draft sent out for review.		
decision support, Restoration	Number of assessments on state of illegally traded succulent plants completed in supporting the NRSAP to address the illegal trade in South African succulent flora.	1 updated assessment report on state of illegally traded succulent plants.	Plan for monitoring updated.	On target. Plan for monitoring updated.		
Trade decision Restorat	Number of annual updates for Non-Detriment Findings (NDF) for the Scientific Authority produced.	1 update for Non- Detriment Findings for the Scientific Authority.	Meeting with Chair of Scientific Authority to agree on priorities.	On target. Meeting with Chair of Scientific Authority to agree on priorities. In the absence of a current Chair of the Scientific Authority, the CD: BRAM has signed the priority NDFs.		





Outcome: Decision support tools are produced for mainstreaming biodiversity into policy and resources are mobilised for ecosystem-based adaptation

	Output Indicator	2023/24	^{1ST} Quarter	Programme 1 st Quarter Progress and
		Annual Target		
Policy Advice and decision support	Number of policy advice products developed to support mainstreaming of biodiversity assets and ecological infrastructure.	 Annual Target 8 policy advice products finalised related to: Strategic Water Source Areas (SWSAs) (2 products); Natural Capital Accounting (NCA); Critical Biodiversity Areas (CBAs) and Ecological Support Areas (ESAs). Ecosystem-based Adaptation (EbA). Biodiversity stewardship; Climate change; and Ecosystem classification. SANBI HLP implementation plan updated and 80% of SANBI implementation plan annual targets achieved. 	Target 2023/24 Plan for policy advice products to be developed. SANBI HLP implementation plan updated.	 Frogramme Produater Progress and Analysis Exceeded target. Plan for policy advice products to be developed. One policy advice product finalised: the South African National Ecosystem Classification System (SA-NECS) factsheet. The Q1 target was achieved as a plan for the policy advice products to be finalised in the 2023/24 financial year was developed. One policy advice product, the SA-NECS factsheet, was finalised ahead of schedule as there was a need for this product to be available earlier than anticipated for sharing with regional project partners. On target. SANBI HLP implementation plan updated for 2023-2024
	elephant, rhino, lion and leopard, relevant to SANBIs mandate.			





2023/24	1 st Quarter Target	Programme 1 st Quarter Progress and Analysis
Annual Target	2023/24	
Capacity building work sessions held with 13 district municipalities in line with the District Development Model.	Plan for capacity building work sessions developed.	 Exceeded target. Plan for capacity building work sessions developed. Material for capacity building sessions developed. Three capacity building sessions held with district municipalities. The Q1 target was achieved as a plan was developed for the capacity building work sessions. The Q2 target was achieved ahead of schedule as the material for the capacity building sessions was developed in Q1 and due to the opportunity that arose to hold capacity building sessions in Q1. The Q3 target was initiated ahead of schedule as three capacity building work sessions were held with district municipalities. An opportunity arose to hold capacity building sessions in Limpopo with three district municipalities, the Waterberg, Greater Sekhukhune, and Capricorn District Municipalities. These were all identified as priority municipalities for the capacity building work sessions on SWSAs.
	Annual Target Capacity building work sessions held with 13 district municipalities in line with the District	2023/24 Annual Target1st Quarter Target 2023/24Capacity building work sessions held with 13 district municipalities in line with the DistrictPlan for capacity building work sessions developed.







Outcome: Decision support tools are produced for mainstreaming biodiversity into policy and resources are mobilised for ecosystem-based adaptation

	utput Indicator	2023/24 Annual Target	1 st Quarter Target 2023/24	Programme 1 st Quarter Progress and Analysis
Resource mobilization, Ecosystem based adaptation, climate resilient society	Number of Green Climate Fund project proposals with values of USD 10 million and above submitted to the Green Climate Fund Board for consideration.	3 proposals, each with a value of USD 10 million and above, refined and resubmitted to the Green Climate Fund for consideration.	1 proposal development engagement session held.	On target. One proposal development engagement session held: Reference Group meeting for the GCF project entitled 'Ecosystem-based Adaptation solutions for transforming smallholder farming systems that are vulnerable to the impacts of climate change in South Africa (EbA-Farm) was held on 30 May 2023.

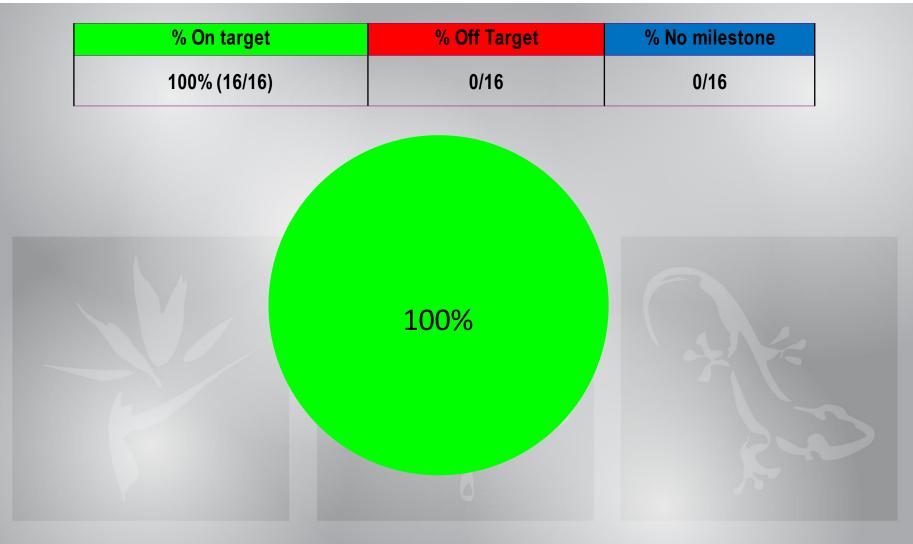








PROGRAMME 2: FIRST QUARTER SUMMARY OF PERFORMANCE





PROGRAMME 3: HUMAN CAPITAL DEVELOPMENT AND TRANSFORMATION

Output Indicator		2023/24 Annual Target	1 st Quarter Target 2023/24	Programme 1 st Quarter Progress and Analys	
ntal Development, and transformation	Number of black biodiversity professionals benefitting from SANBI Human Capital Development (HCD) programmes (post-graduate	169 black biodiversity professionals benefiting SANBI Human Capital Development programmes	30 black biodiversity professionals benefiting from SANBI Human Capital Development programmes	Exceeded target. 40 black biodiversity professionals benefiting from SANBI HCD programmes. Recruited more interns than anticipated.	
Human Capital Development, Job creation and transformatio		500 Groen Sebenza interns trained.	Training needs analysis conducted for targeted 500 interns.	On Target . Training needs analysis conducted for targeted 500 interns. Activity completed	

South African National Biodiversity Institute

Biodiversity for Life

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PROGRAMME 3: HUMAN CAPITAL DEVELOPMENT AND TRANSFORMATION

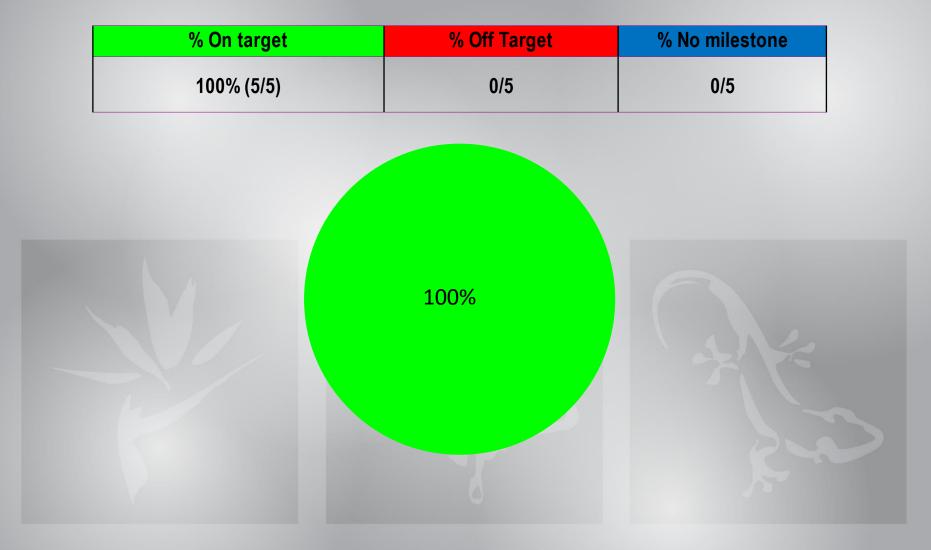
Outcome: A transformed and suitably skilled workforce and active citizenry is developed to strengthen the biodiversity sector

	Output Indicator	2023/24 Annual Target	1 st Quarter Target 2023/24	Programme 1 st Quarter Progress and Analysis
	Number of educators	300 educators	300 educators	Exceeded target.
	trained in biodiversity	trained in biodiversity	identified and selected.	300 educators identified and selected.
	conservation management (teachers	conservation.		78 teacher educators trained.
monitoring	and teacher educators).			Over and above completion of identifying and
itol				selecting teachers/teacher educators to
nor				participate in the training, 78 teacher
				educators were trained. This was an ad hoc
careers, diversity				request that was responded to.
are	Number of Higher	26 HEIs participating	15 HEIs participated in	Exceeded target.
y c od	Education Institutions	in Biodiversity	Biodiversity Careers	26 HEIs participated in Biodiversity Careers
Biodiversity careers, ning and biodiversity	(HEIs) participating in Biodiversity Careers	Careers Programme.	Programme	Programme
	Programme.			Online platform enables more HEIs to
Biod				participate. Ad hoc face-face requests were
rai				also received from two HEIs and these
ert				requests were responded to.
Teache	Number of community	24 725 participants.	22 325 participants.	Exceeded target
Tea	members including youth participants in citizen			26 846 observers – exceeded target by 20%.
	science platforms.			City Nature Challenge 2023 held 28 April-01
				May 2023 attracted more participants than
				was anticipated





PROGRAMME 3: FIRST QUARTER SUMMARY OF PERFORMANCE





Outcom	e: Improve financial s	ustainability and pro	ovide effective cor	porate services to achieve the mandate of SANBI	
Output Indicator		2023/24 1 st Quarter Annual Target Target 2023/24		Programme 1 st Quarter Progress and Analysis	
Administration, governance and compliance	Percentage availability/uptime of Information and Communications Technologies (ICT) systems for internal and external customers. Percentage increase	90% of ICT uptime for internal and external customers90% of ICT uptime for internal and external customers. 15% increase in	90% of ICT uptime for internal and external customers.	Exceeded target 99% of ICT uptime for internal and external customers. Ongoing monitoring of the infrastructure environment and installation of additional UPS devices contributed to this performance.	
Financial sustainability	of own income generated.	own income generated (from baseline of 2021/22 annual income).		 99% increase on income generated from 2021/22 baseline. Own income of R 27 882 913 was generated compared to R14 012 454 in the same period of the 2021/22 financial year as a baseline. 2021/22 the gardens were operating partially due COVID-19 regulations and restrictions whereas in the current financial year there are no restrictions thus operating at full capacity. The Marketing, Communication and Commercialisation Directorate has initiated many events and functions resulting in increased own revenue. 	



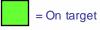






Outco	ome: Improve financial s	ustainability and pr	ovide effective cor	porate services to achieve the mandate of SANBI
	Output Indicator	2023/24 Annual Target	1 st Quarter Target 2023/24	Programme 1 st Quarter Progress and Analysis
	Revenue raised through resource	R100 million raised.	R20 million raised.	Off target: R2.2 million raised
	mobilisation.			Challenges: More time was taken facilitating actual negotiation of contracts to mobilize the funds.
sustainability				Corrective measure : Efforts on negotiation for resource mobilization are underway:
				Global Environment Facility(GEF7) contract valued at USD400,000.
Financial				 Foundational Biodiversity Information Programme (FBIP) with an estimated value of R6.4 million. Biobank funding with an estimated value of R 83
			2.1	million
				Finalization of this contract negotiations will ensure achievement of planned target









				rate services to achieve the mandate of SANBI
Out	put Indicator	2023/24 Annual Target	1 st Quarter Target 2023/24	Programme 1 st Quarter Progress and Analysis
Administration, governance and compliance	GRAP and PFMA compliant annual financial statements.	Unqualified external audit with 50% reduction in audit findings.	2022/23 annual financial statements submitted to the Auditor-General of South Africa (AGSA) and National Treasury by 31 May 2023.	On target. The 2022/23 annual financial statements were submitted to the Auditor-General of South Africa (AGSA) and National Treasury by 31 May 2023.
and economic empowerment	Increased percentage of procurement to BBBEE (Black ownership).	90% procurement to BBBEE suppliers.	90% procurement to BBBEE suppliers.	Exceeded target 96% of procurement to BBBEE suppliers. From the total procurement spend of R106 001 787, there was R 101 398 100 spent from BBBEE suppliers. Procurement from the suppliers in the category of persons historically disadvantaged by unfair discrimination on the basis of race was used as a specific goal.
Transformation and ec		65% procurement to BBBEE suppliers with over 50% Black ownership.	65% procurement to BBBEE suppliers with over 50% Black ownership.	Exceeded target 83% of procurement to BBBEE suppliers with over 50% Black ownership. From the total procurement spend of R106 001 787, there was R 87 601557 spent from BBBEE suppliers with over 50% Black ownership. Procurement from the suppliers in the category of persons historically disadvantaged by unfair discrimination on the basis of race was used as a specific goal.



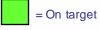




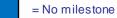
Output Indicator		2023/24 Annual Target	1 st Quarter Target 2023/24	Programme 1 st Quarter Progress and Analysi	
	Percentage	48% of staff in top	48% of staff in top and senior	Exceeded target	
2	compliance	and senior	management are female.	48.7% (19/39 x 100).	
nt	to the	management are			
5	Employment	female.		Labour turnover lower than anticipated.	
	Equity (EE)				
empowerment	targets.	2% people with	2% people with disabilities in	Exceeded target	
		disabilities in full-	full-time employment.	3.5% (35/994 x 100)	
empow		time employment.			
				Labour turnover lower than anticipated.	
2		1			



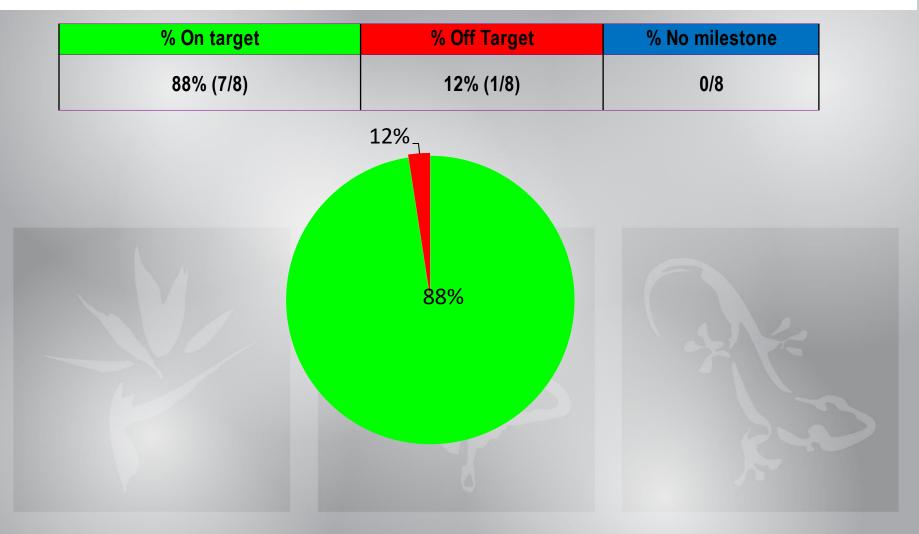








PROGRAMME 4: FIRST QUARTER SUMMARY OF PERFORMANCE





FINANCIAL PERFORMANCE

2023/24 1st QUARTER



FINANCIAL PERFORMANCE

	Actual	Budget	Variance	Variance	Comments
		ln F	<u> </u> R'000	%	
Government grant	105 126	105 126	0	0%	All funds have been received.
Externally Funded Projects	37 952	21 280	16 672	78%	There are timing differences between the budget and actual realisation of project income.
Non- Exchange Revenue	143 078	126 406	16 672	13%	
Own Income	27 555	26 115	1 439	6%	Improved visitor numbers at the gardens and various marketing interventions were implemented to attract local visitors through promoting the use of NBGs and NZGs as outdoor open spaces.
Investment income	4 991	1 562	3 429	220%	Slow spending in quarter 1 contributed to higher amounts of cash being available for short term investments. Interest rates were higher than anticipated.
Exchange Revenue	32 546	27 677	4 868	18%	
Total Revenue	175 624	154 083	21 540	14%	



FINANCIAL PERFORMANCE....CONT....

	Actual	Budget	Variance	Variance	Comments
				%	
	In R'000				
Employee Costs	146 598	138 931	(7 667)	-6%	The spending will self-align to be within budget due to natural attrition in the year.
Operating expenses	57 652	93 170	35 518	38%	Expenditure relating to the Groen Sebenza and Greening and Open Space Management projects did not materialise as planned. Measures to improve spending on GOSM have been put in place.
Depreciation	9 498	-	(9 498)	-100%	This is the systematic recognition of the use of fixed assets over their useful life. This is not included in the budget as it is an accrual item.
Capital spending	38 462	44 244	5 781	13%	There was a slow start to planned projects in quarter 1 as a result of focusing on contracting processes in the same period. Expenditure will pick up in the coming quarters.
Total Spending	252 210	276 345	24 135	8%	
Surplus/ (Deficit)	(76 586)	(122 261)	45 675	37%	



FINANCIAL POSITION

	2023/24	2022/23	Variance	Variance%	Comments
		In R	'000		
Non-Current Assets	517 097	526 595	(9 498)	-2%	Depreciation of existing properties and equipment amounted to R9.4 mil.
Current Assets	433 797	544 302	(110 505)	-20%	Decrease is due to the use of the cash balances that were held towards the creditors, infrastructure, Groen Sebenza and Greening and Open Space projects.
Total Assets	950 894	1 070 897	(120 003)	-11%	
	4				
Non-Current Liabilities	64 416	64 416	0	0%	This is mainly the post retirement employee benefit liability is based on the actuarial valuation that was concluded at 31 March 2023.
Current Liabilities	233 668	277 085	(43 417)	-15%	Decrease in short term obligations is as a result of settling creditors and project related obligations.
Accumulated Surplus	652 810	729 396	(76 586)	-10%	These are accounting surpluses which have been accumulated over the years.
Total Liabilities	950 894	1 070 897	(120 003)	-11%	



LIST OF ACRONYMS AND ABBREVIATIONS

African Botanic Gardens Network	ABGN
Applied Biodiversity Research	ABR
Annual Financial Statements	AFS
Annual Performance Plan	APP
African Plants Initiative	ΑΡΙ
Biodiversity Information Management	BIM
Biodiversity Planning and Mainstreaming	BPM
Biodiversity Science and Policy Advice	BS&PA
Biosystematics	BIOS
Biodiversity Geographic Information System	BGIS
Botanic Gardens Conservation International	BGCI
Broad Based Black Economic Empowerment	BBBEE
Botanical Research and Herbarium (BRAHMS) Management	BRAHMS
System software.	
Cape Action for People and the Environment Programme	CAPE
Critical Biodiversity Area	CBA
Chief Executive Officer	CEO
Convention on Biological Diversi	CBD
Convention on International Trade in Endangered Species	CITES
Conference of the Parties	СОР
Committee of Heads of Organizations of Research &	
Technology	COHORT
Climate Change and Bio-adaptation	ССВ
Custodians of Rare and Endangered Wildflowers	CREW
Department of Forestry, Fisheries and the Environment	DFFE
Department of Science and Technology	DST
Department of Water Affairs	DWA
Eastern Cape Parks and Tourism Agency	ECPTA
Ecological Support Area	ESA
Estimates of National Expenditure	ENE
Global Biodiversity Information Facility	GBIF
Genetically Modified Organism	GMO
Global Carbon Project	GCP
Global Environment Facility	GEF
Global Strategy for Plant Conservation	GSPC
Global Taxonomy Initiative	GTI
Generally Recognized Accounting Practices	GRAP
High Level Panel	HLP

Learner Teacher Support Material	LTSM
Management Committee	MANCO
Marine and Coastal Management	MCM
Management, Research and Planning Forum	MAREP
Medium Term Expenditure Framework	MTEF
Medium Term Strategic Framework	MTSF
Millennium Seed Bank Partnership	MSBP
National Biodiversity Strategy and Action Plan	NBSAP
National Botanical Garden	NBG
National Development Plan	NDP
National Environmental Management Act	NEMA
National Environmental Management Biodiversity Act	NEMBA
National Implementing Entity	NIE
National Research Foundation	NRF
National Treasury	NT
National Zoological Garden	NZG
Natural Resources Management	NRM
Intergovernmental Platform on Biodiversity and Ecosystem	
Services	IPBES
New Partnership for Africa's Development	NEPAD
Project Implementation Plan	PIP
Preferential Procurement Policy Framework Act	PPPFA
Public Finance Management Act	PFMA
Strategic Water Source Area	SWSA
Skills Intelligent System	SIS
Sustainable Development Goals	SDGs
South African National Biodiversity Institute	SANBI
South African National Parks	SANParks
Southern African Biodiversity Support Programme	SABSP
Southern African Development Community	SADC
Succulent Karoo Ecosystem Programme	SKEP
Threatened or Protected Species	TOPS
United Nations Convention to Combat Desertification	UNCCD
United Nations Framework Convention on Climate Change	UNFCCC
Wildlife and Environment Society of South Africa	WESSA
Work Integrated Learning	WIL
World Wide Fund for Nature	WWFN



