



PERFORMANCE PLAN 2020/21 - 2022/23

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# 1. EXECUTIVE AUTHORITY STATEMENT



Mr Ebrahim Patel
Minister of Trade, Industry and Competition

The Public Finance Management Act requires that every public entity prepares a Strategic Plan setting out the overall strategy for the 5 year period covering the state's Medium-term Strategic Framework (MTSF). Every year, an Annual Performance Plan (APP) is prepared, which converts the overall strategy to key annual targets. These documents are then provided for approval to the Executive Authority and budgets are aligned to these plans.

The South African National Accreditation System (SANAS) has prepared its Annual Performance Plan 2020/21 – 2022/23, which I now submit to Parliament, as required by the legislation.

This is the first Annual Performance Plan prepared in the 6th Administration by SANAS. I have requested that all entity Strategic Plans and Annual Performance Plans be aligned to the MTSF, which incorporates the work to development and implement National Sector Masterplans, as well as the trade reforms, investment and transformation work of the Department.

Once the revised MTSF has been signed off, we will review the Strategic Plan and Annual Performance Plan of the entity and align it accordingly. The Strategic Plan and Annual Performance Plan may further need to be aligned to Government's response to the COVID-19 pandemic, both during the period of the national disaster declared by President Ramaphosa, and thereafter as we adapt to the new economic reality. Should adjustments be made, a revised Plan will be submitted to Parliament.

Mr Ebrahim Patel

Minister responsible for Trade, Industry and Competition

# 2. ACCOUNTING AUTHORITY STATEMENT



Mr Lulama Lloyd Mayedwa
Chairperson

SANAS mandate is to provide IAF/ILAC/AFRAC effective internationally recognised accreditation and OECD Good Laboratory Practices monitoring system for the Republic of South Africa. As the sole accreditation body for the accreditation of Conformity Assessment and Monitoring of Good Laboratory Practices, SANAS aligns its plans to support South Africa's public policy objectives and enhance the country's economic performance.

SANAS is a schedule 3A national public entity establish in terms of the Accreditation of Conformity Assessment, Calibration and Good Laboratory Practices Act, Act 19 of 2006. SANAS mandate is to provide an effective internationally recognised accreditation and monitoring system for the Republic that ensures that the Republic continues to support the needs of our enterprises competing in a fast-paced global economy and to support public policy objectives in terms of health, safety and broad-based black economic empowerment compliance issues.

The previous Annual Performance Plan focused on growth in accreditation and maintain existing accreditation in support of industry and government objectives. As such SANAS recorded a 12,7% growth in accredited clients amidst the continuing global and national economic conditions. During this period, SANAS extended its international recognition to include proficiency testing.

It is my pleasure to present this three-year Annual Performance Plan, which covers the period 2020 to 2023. The plan aims at SANAS contributing towards Competitiveness of South Africa' Enterprises, Government Achieving Policy Objectives (Health, Safety and Environment) and Organisational Sustainability.

The next three years requires a focus on facilitating the national, regional and global acceptance of conformity assessment results which in turn allows for free passage of South African produces goods and services into foreign markets. Furthermore, a focus on ensuring our national priorities, especially priorities 2 and 7 of our NDP is central to our strategic direction for the period under review.

Mr Lulama Lloyd Mayedwa Chairperson

# 3. OFFICIAL SIGN-OFF

It is hereby certified that this Annual Performance Plan:

- Was developed by the management of the SANAS under the guidance of the SANAS Board of Directors.
- Takes into account all the relevant policies, legislation and other mandates for which SANAS is responsible.
- Accurately reflects the Impact, Outcomes and Outputs which SANAS will endeavour to achieve over the period 2020/21 - 2022/23.

MAL

Mr Mpho Phaloane Executive: Accreditation	Signature:
Ms Busi Radebe Executive: Corporate Services	Signature:
Mr Ismail Abdoola Chief Financial Officer	Signature:
Mr Ron Josias Chief Executive Officer	Signature:
Mr Lulama Lloyd Mayedwa Chairperson	Signature:
Approved by:  Mr Ebrahim Patel  Minister of Trade, Industry and Competition	Signature:

## 4. ABBREVIATIONS AND ACRONYMS

AFRAC THE AFRICAN ACCREDITATION COOPERATION

AFRIMETS INTRA-AFRICA METROLOGY SYSTEM

AFSEC THE AFRICAN ELECTROTECHNICAL STANDARDIZATION COMMISSION

AFCFTA TRIPARTITE FREE TRADE AREA AND THE CONTINENTAL FREE TRADER AREA

ARSO AFRICAN REGIONAL STANDARDS ORGANISATION/AFRICAN ORGANISATION FOR STANDARDISATION

B-BBEE BROAD-BASED BLACK ECONOMIC EMPOWERMENT

BPM BUSINESS PROCESS MANAGEMENT
BRC BRITISH RETAIL CONSORTIUM

BSE BOVINE SPONGIFORM ENCEPHALOPATHY (MAD COW DISEASE)

CAB CONFORMITY ASSESSMENT BODY
CEO CHIEF EXECUTIVE OFFICER
CFO CHIEF FINANCIAL OFFICER

COMESA COMMON MARKET FOR EASTERN AND SOUTHERN AFRICA

EAC EAST AFRICAN COMMUNITY

EGAC THE EGYPTIAN ACCREDITATION COUNCIL
EMS ENVIRONMENTAL MANAGEMENT SYSTEM

ENAO THE ETHIOPIAN NATIONAL ACCREDITATION OFFICE

FPP FRAUD PREVENTION PLAN

FSSC FOOD SAFETY SYSTEMS CERTIFICATION
GFSI GLOBAL FOOD SAFETY INITIATIVE
GCP GOOD CLINICAL PRACTICE

GCPV GOOD CLINICAL PRACTICE VETERINARY

GHG GREENHOUSE GAS

GLP GOOD LABORATORY PRACTICE

HACCP HAZZARD ANALYSIS AND CRITICAL CONTROL POINTS

hr human resources

IAF INTERNATIONAL ACCREDITATION FORUM

ICT INFORMATION AND COMMUNICATION TECHNOLOGY
IEC INTERNATIONAL ELECTROTECHNICAL COMMISSION

ILAC INTERNATIONAL LABORATORY ACCREDITATION COOPERATION

IPAP INDUSTRIAL POLICY ACTION PLAN

ISO THE INTERNATIONAL ORGANIZATION FOR STANDARDIZATION

IT INFORMATION TECHNOLOGY

KENAS THE KENYAN ACCREDITATION SERVICE

MLA MULTILATERAL RECOGNITION AGREEMENT

MTEF MEDIUM-TERM EXPENDITURE FRAMEWORK

MRA MUTUAL RECOGNITION ARRANGEMENT

NMISA THE NATIONAL METROLOGY INSTITUTE OF SOUTH AFRICA

NRCS THE NATIONAL REGULATOR FOR COMPULSORY SPECIFICATIONS

OECD THE ORGANISATION FOR ECONOMIC CO-OPERATION AND DEVELOPMENT

PAJA PROMOTION OF ADMINISTRATIVE JUSTICE ACT, 2000
PAQI PAN AFRICAN QUALITY INFRASTRUCTURE
PFMA PUBLIC FINANCE MANAGEMENT ACT

PT PROFICIENCY TESTING

QMS QUALITY MANAGEMENT SYSTEM
RMP REFERENCE MATERIAL PRODUCERS

SABS THE SOUTH AFRICAN BUREAU OF STANDARDS

SADC THE SOUTHERN AFRICAN DEVELOPMENT COMMUNITY

SADCA THE SOUTHERN AFRICAN DEVELOPMENT COMMUNITY COOPERATION IN ACCREDITATION

SADCAS THE SOUTHERN AFRICAN DEVELOPMENT COMMUNITY ACCREDITATION SERVICES

SANAS SOUTH AFRICAN NATIONAL ACCREDITATION SYSTEM

SMME SMALL, MEDIUM AND MICRO ENTERPRISES
STC SPECIALIST TECHNICAL COMMITTEE
TBT TECHNICAL BARRIERS TO TRADE

the dtic THE DEPARTMENT OF TRADE INDUSTRY AND COMPETITION

WADA WORLD ANTI-DOPING AGENCY
WTO WORLD TRADE ORGANISATION





### 5. LEGISLATIVE AND POLICY MANDATES

### 5.1 Legislative mandate

SANAS is classified as a Schedule 3A public entity in terms of the Public Finance Management Act (PFMA). The organisation is established under the Accreditation for Conformity Assessment, Calibration and Good Laboratory Practice Act, 2006 (Act 19 of 2006). SANAS reports to the Minister of Trade Industry and Competition, who is the Executive Authority. The Act recognises SANAS as the sole body in the Republic, responsible for carrying out accreditations in respect of conformity assessment, calibration and good laboratory practice. The Act seeks to promote the importance of ensuring that the accreditation system of the Republic supports the needs of our enterprises competing in a fast-paced global economy and the importance of supporting public policy objectives in terms of health, safety and broad-based black economic empowerment compliance issues. Thus, it promotes accreditation as a means of facilitating international trade and enhancing the economic performance and transformation of the Republic.

Table 5.1: Legislative Mandate

ENABLING ACT	Accreditation for Conformity Assessment, Calibration and Good Laboratory Practice Act, 2006 (Act 19 of 2006)
MANDATE	SANAS is the sole national accreditation body, established to provide an internationally recognised and effective accreditation and monitoring system for the Republic of South Africa by doing the following:  • Accrediting or monitoring, for Good Laboratory Practice (GLP) compliance purposes, organisations falling within its scope of activity;  • Promoting accreditation as the means of facilitating international trade, enhancing South Africa's economic performance and transformation;  • Promoting the competence and equivalence of accredited bodies; and  • Promoting the competence and equivalence of GLP-Compliant facilities.

In executing its mandate, SANAS is also guided by various legislation and regulations, including but not limited to:

- a) The Public Finance Management Act, 1999 (Act 1 of 1999);
- b) National Treasury Regulations and instruction notes;
- c) Preferential Procurement Policy Framework Act, 2000, (PPPFA);
- d) Public Service Act, 1994 (Act 103 of 1980) as amended (for guidance only); and
- e) The Broad-Based Black Economic Empowerment Amendment Act (53/2003) as amended by the B-BBEE Act (46/2013)

### 5.2 Policy mandate

Although the SANAS key focus is on its legislative mandate, SANAS ensures that through alignment with **the dtic** key priorities, it also aligns to Government's key priorities as espoused in the National Development Plan (NDP). More specifically, SANAS has a direct impact on the NDP Priorities 2 and 7 identified for the 2019 -2024 Government administration.



### a) Priority 2: Economic Transformation and Job Creation

It should be noted that job creation will be an indirect contribution as a result of the supporting, enabling economic transformation and growth. Economic transformation is both addressed at the national and international level. At the national level, economic transformation is to support the participation of previously disadvantage individual to participate in the mainstream economy of our country. At the regional, continental and international level, it is to ensure the acceptance of South Africa's conformity assessment results and thus mitigate the technical barriers to trade to South African goods and services

### b) Priority 7: A better World a better Africa

Deepening South Africa's cooperation and integration at the national, regional and international level in matters of accreditation requires South Africa to remain an influential member who is at the forefront of economic development as it influences the acceptance of South African goods and services in the region and beyond. In addition, support South Africa's trade negotiators on matters of trade and conformity assessment is crucial to advance South Africa's better World better Africa priority.

# INSTITUTIONAL POLICIES AND STRATEGIES OVER THE THREE-YEAR PLANNING PERIOD

A need to review the enabling Acts of **the dtic's** Technical Infrastructure Institutions, of which SANAS is a member, has been identified. During this MTSF, these Acts will be reviewed to streamline the Standards, Metrology, Accreditation and Legal Metrology Acts.

Towards the end of the previous three year strategic plan period, (2015-2019), it had become evident that the acceptance of conformity assessment results has grown into one of the significant technical barriers to trade globally, as economic growth is closely linked to trade. With less than 18% intra-regional trade, it has become imperative to focus on expanding the acceptance of conformity assessment results to yield a more significant part of Africa's inter-regional trade.

SANAS provides an accreditation service that impacts directly on Conformity Assessment Bodies (CABs), industry sectors and the economy by facilitating the national, regional, and international acceptance of test, inspection, and certification results. Through executing the SANAS mandate, the risk of rejection of South African goods and services is mitigated.

Furthermore, SANAS accreditation supports South Africa's development objectives, as well as its regulators responsible for the protection of the health, safety, environmental, economic and socio-economic welfare of our citizens. SANAS goals are, therefore, aligned with those of **the dtic**.

### RELEVANT COURT RULINGS

There are currently no court rulings that have a significant ongoing impact on SANAS operations and service delivery.





### 8. SITUATION ANALYSIS

South Africa's economy remains vulnerable to the effects of the global economic challenges and undesirable economic growth and growth projections. With a widening trade deficit, high unemployment and inflation that are constantly under pressure, a mushrooming in trade remedies introduced by trading partners to protect local industries, the challenge for South Africa remains to steer through these difficult times. The Global response through enforcing protective measures through setting technical requirements at levels which is hard or uneconomical for South Africa as a main commodity-exporting country. In addition to protective measures, South Africa has also experienced an increase in sub-standard and counterfeit goods entering the South African market, placing a huge burden on the already struggling South African manufacturing and commercial sectors. These goods also impact on the health and safety of South Africans which in turn place a bigger burden on the country's health system and regulatory authorities.

Exports and the linking of it to the regional and global value chains, are key to South Africa's economic development. The competitiveness of South African goods and services hinges on the quality of these products and services, which is confirmed by CABs such as laboratories, certification and inspection bodies. Non-acceptance of conformity assessments normally leads to rejection, costly retesting/re-inspection or recertifying of such exported goods and services, making this uncompetitive in the global market. The non-acceptance of conformity assessment results is mainly due to lack of confidence in the competence of the CABs producing the results. Accreditation provides confidence in the competence and integrity of conformity assessment activities and goes a long way towards unlocking the technical barriers to trade, both locally and internationally, and in affording companies the opportunity of having a competitive edge.

The National Development Plan (NDP) serving as a lodestar and 5-year implementation plan provides clear guidance on how South Africa should respond to various challenges. SANAS accreditation has a significant role to play, firstly as a trade facilitator on matters of accreditation of South Africa's priorities through the accreditation of a pool of accredited conformity assessment services that is used by the manufacturing sector to avoid expensive re-testing, re-certification or re-inspection, ensure measurement accuracy, verify compliance with specification, access the international market and get a competitive edge. Secondly, to support the attainment of the NDP priorities 2 and 7, the dtic's sectorial outcomes and support public policy objective through assisting the regulators in their responsibility of health, safety and the environment protection.

SANAS will continue to reprioritise its activities to support our National Development Plan (NDP) outcomes as articulated through the dtic priority sectoral outcomes assigned projects, while simultaneously contributing to the broader social wellbeing for all. This includes strengthening accreditation effectiveness to support local manufacturing and export market access more actively by assisting South African firms to meet the increasingly demanding conformity assessment requirements of advanced developed and developing countries. Moreover, accreditation will play an increasing role in improving the competitiveness of South African enterprises competing in the global economy, facilitating the acceptance of conformity assessment results and supporting economic transformation, contributing to a better Africa and world through promoting increased intra-Africa accreditation support mechanisms.

On the international front, the International Laboratory Accreditation Cooperation (ILAC) and the International Accreditation Forum (IAF) play a critical role in supporting the mutual acceptance of conformity assessment results. These bodies are responsible for harmonising the international criteria that are applied to the international network of accreditation bodies all over the world. The ILAC mutual recognition arrangement (MRA) and IAF multilateral recognition agreement (MLA), which



are managed by these respective organisations, recognise accreditation body members that have attained signatory status to their MRA/ MLA as equivalent. These arrangements are actively promoted as a tool for government, regulators, and industry to identify competent sources of calibration, testing, inspection, and certification to facilitate appropriate market access. Through these networks, the calibration, test, inspection and certification reports that are issued by SANAS CABs are recognised in different economies in the world that are also signatories to the MRAs and MLAs mentioned above. A prerequisite for accreditation bodies to remain signatories and to be part of the accreditation network is that they be evaluated every four years. SANAS has been able to maintain its signatory status to the MRAs since 2000. However, these arrangements are not automatically accepted within the regulatory domain and thus much work is required to facilitate the acceptance of conformity assessment results within the regulatory domain. Such acceptance is mostly facilitated through government to government recognition arrangements. Herein, SANAS will strengthen its capacity to play a major role in providing guidance and participate in supporting South Africa's trade negotiations as well as our participation the WTO TBT committee.

As identified in the MTSF and priorities for 2019-2024, export is key to South Africa's economic development. The competitiveness of South Africa's goods and services hinges on the quality of these products and services, which is confirmed by Conformity Assessment Bodies (CABs) such as laboratories, certification and inspection bodies. Non-acceptance of conformity assessment results normally leads to the rejection or costly retesting, inspection, or recertification of such exported goods and services, making such goods uncompetitive in the global market and may lead to trade disputes and mistrust. Non-acceptance of conformity assessment results is mainly due to lack of confidence in the competence of the CABs producing results. Accreditation provides confidence in the competence and integrity of conformity assessment activities and goes a long way towards unlocking the technical barriers to trade, both locally and internationally, and in affording South African manufacturers and exporters the opportunity of having a competitive edge.

### 8.1 Locking in exports from markets

the dtic's recognises the country's capacity to assist manufacturers and exporters to comply with international standards, norms and technical regulations, underpins the potential for economic growth both nationally and in the African region. The strengthening of technical infrastructure capacity in the country is a precondition of industrialisation efforts with respect to metrology, standards, accreditation and conformity assessment. If economic welfare is to be created through intra-regional trade, the technical barriers created by conformity assessment procedures needs to be addressed. Furthermore, the dumping of cheap, sub-standard manufactured goods on African markets has sometimes led to the collapse of local industries and served as a major barrier to industrial development. Therefore, conformity assessment is required to prevent the influx of sub-standard and injurious products onto our markets and to improve the quality and enhance potential access of our products to export markets.

The balance between global free trade and a strategy aimed at facilitating job creation through localisation needs to be maintained and carefully managed to mitigate the risk of retaliation by those affected. This requires South Africa to step up its conformity assessment (e.g. accredited testing, inspection, certification, validation and verification) capabilities as technical considerations would be one of the acceptable tools which can be defended and protect our markets from being flooded by inferior goods. In order to capitalise on this opportunity whilst being aware of the challenges, South Africa will have to work with countries in the region to strengthen coordination of accreditation and conformity assessment services, mindful of the fact that the development of such capacity has a long lead time and the scope of work is enormous and should therefore be prioritised.

SANAS will have to support the South African NDP and therefore have to continue to focus on accreditation support through the creation of accreditation programmes and facilitating the expansion of laboratories, certification bodies and inspection bodies required for the NDP and sectorial priorities, nationally. In SADC, as well as Tripartite Free Trade Area and the Continental Free Trader Area (AfCFTA). SANAS will have to strengthen the existing capacity to support infrastructure that will facilitate the acceptance of accredited certification, inspection and testing in many African markets based on the principle "accredited once accepted everywhere". Therefore, in its quest for an effective accreditation mechanism for South Africa, SANAS will focus on the development of its human resources, optimisation technology to improve communication and self-care services of and review the accreditation processes.

A set of sector-specific priorities are currently under development by **the dtic**. As an Agency of which **the dtic** is the Executive Authority, SANAS will prioritise these sector specific priorities in support of **the dtic**. SANAS accredited conformity assessment bodies (CABs) are the vehicles through which SANAS will achieves its objectives. The organisation services available to both CABs and other stakeholders must be of the highest standard as expected from an internationally recognised institution. Therefore, in its quest for delivering an effective accreditation system, SANAS will focus on complying to the international harmonised standard ISO/IEC 17011:2017 and will further its technical support and technology to improve communication and efficiency.

### 8.2 External Environment

As a public entity and an internationally recognised Accreditation Body for conformity assessment, SANAS is subjected to various external requirements imposed by national, regional and international obligations. The effectiveness of SANAS accreditation is measured against the international norm ISO/IEC 17011 that is set out by the International Organisation for Standardisation (ISO), peer evaluated by the International Laboratory Accreditation Cooperation (ILAC) and the International Accreditation Forum (IAF) as well as the African Accreditation Cooperation (AFRAC). A successful evaluation of compliance to the ISO/IEC 17011, allows accreditation bodies to become signatories to the ILAC/IAF and or AFRAC Mutual Recognition Arrangement (MRA), thus confirming the accreditation body's equivalence across national borders. Therefore, for SANAS to fulfil its mandate of providing an internationally, effective National Accreditation system, compliance with ISO/IEC 17011 is crucial.

Political factors such as the reduction in fiscal funding, and compliance to various regulations, Acts, instructions and framework add to the broader responsibilities that SANAS embrace. These regulations include, amongst others, compliance with the B-BBEE Act, Access to information, PAJA, PFMA, Preferential Procurement Act, etc. A key objective for the period of this plan is to improve SANAS B-BBEE level. As the body accrediting B-BBEE Verification Agencies as well as being a public entity, it is important for SANAS to fully comply with the B-BBEE codes as reflected in its level of compliance.

SANAS services are not removed from its obligations to social economic development, which is influenced by our high level of crime, gender-based violence, substance abuse, high level of poverty and youth unemployment. In recognition of these national challenges, SANAS continues to invest in social programmes, prioritising our children and youth.

Technology holds the promise of improved service delivery and efficiency. The emergence of the fourth industrial revolution leading to a change in the world of work, the ease of access and prominence of digital devices, and speed of IC developments requires to invest in technology to improve efficiency of serve delivery. During the previous term, SANAS embarked on automating its accreditation process, allowing for online registration, the associated administrative functions, which include assessment management, decision making, certificate compilation and the onsite assessment processes.



Currently in the final phase of implementation, SANAS will be looking at further investments in automating some of its supporting functions.

### 8.3 Internal Environment

SANAS customer base grew from 1507 to 1725 over the past five years. It is envisioned that this growth will continue albeit at a more moderate rate of between 5 and 7%, as new demand reaches saturation, coupled with the handing over of accredited CABs to National Accreditation Bodies in Africa, when they attain their international recognition. This continued growth, together with the increased expectations of government, regulators and industry and the demand for highly skilled employees, necessitated a review of the SANAS processes and structures aimed at positioning the organisation to effectively meet South Africa's future accreditation demands. Over the period of this Annual Performance Plan, SANAS will perform a skills audit, and address the gaps identified.

The scarcity technical expertise in some specialised areas demands higher compensation and privileges, which exerts pressure on the desire for SANAS to provide cost-effective accreditation infrastructure. It is against this background that SANAS will continue to roll out its long-term strategy of investing in tertiary educational institutions by providing training on accreditation through internship and bursary programmes to address future skills shortages. SANAS will focus on growing its assessor and technical expert pool in order to maintain the technical integrity of the accreditation process. Other priorities identified include investment in ICT.

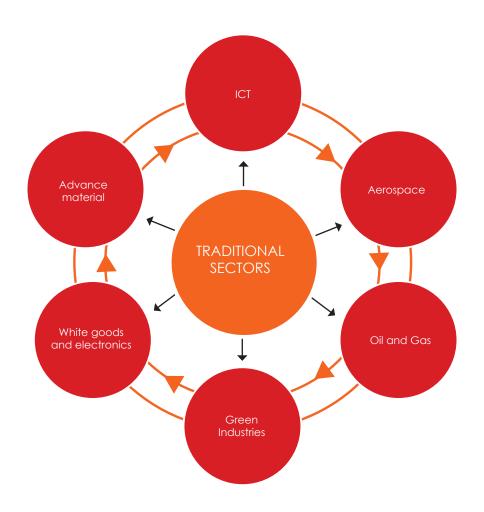
DIAGRAM 8.1: Traditional Sectors and SANAS Accredited Scopes that Support the Sectors

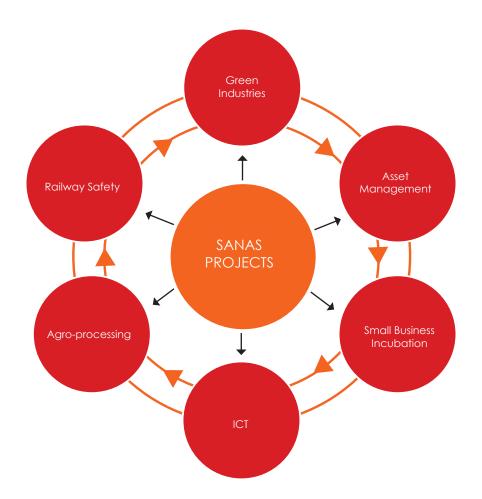


Table 8.1 Current SANAS Accreditation Programmes Supporting Specific Sectors

TESTING LABORATORIES	CERTIFICATION BODIES
Chemical and microbiological-testing;	Management systems: (e.g. Environmental Management Systems);
Residue testing;	, ,
Toxicity testing;	Hazard Analysis and Critical Control Points (HACCP);
Water testing; and	Food Safety Systems Certification (FSSC);
Materials testing.	Forest Certification; and
	Global Gap.
CALIBRATION LABORATORIES	INSPECTION BODIES
Dimensional; Pressure;	Textile, clothing and footwear;
Temperature; Force;	Energy efficiency verification;
Flow; Mass and volume;	Fish and food;
Humidity;	Steel structures;
- normany,	31eer siructures,
Acoustics and vibration;	Automotive;
, ,	
Acoustics and vibration;	Automotive;

DIAGRAM 8.2: Energy and High-Technology Sectors and SANAS Accredited Scopes







### 9. PROGRAMME PERFORMANCE INFORMATION

### 9.1 INTRODUCTION

Linking the outcomes as presented in the SANAS Strategic Plan 2020-2024, as well as to give effect to its vision and mission, this annual performance plan focuses on the key outputs to realise the outcomes (See diagram 9.1: SANAS strategic framework). These outputs are:

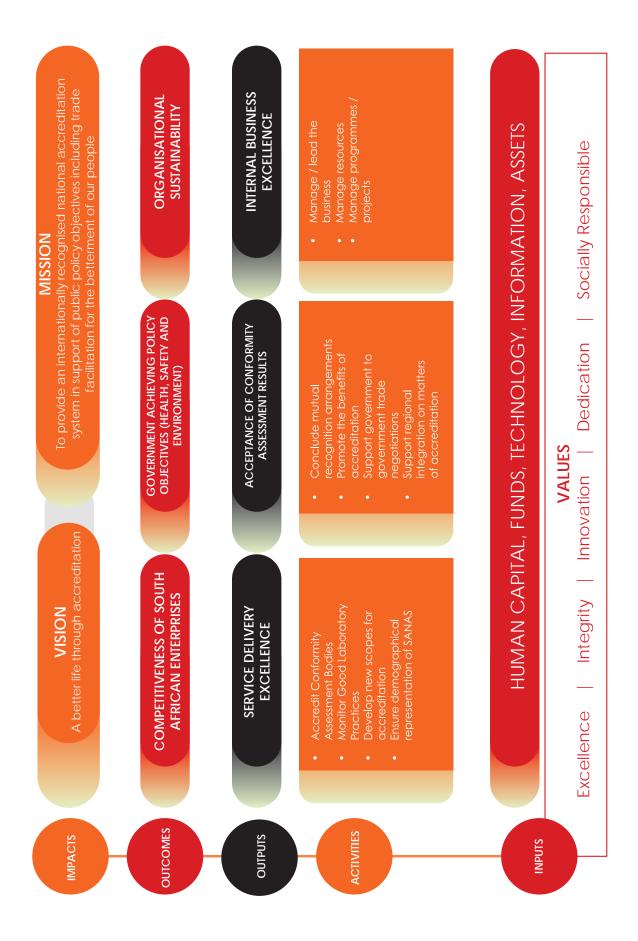
- Service delivery excellence;
- · Acceptance of conformity assessment results; and
- Internal business excellence

### SANAS undertakes various initiatives and interventions under the following key programmes:

- Administration services: policy development, financial management, legal and administrative support;
- Corporate services: HR management, quality management, information and communication technology and communication and marketing;
- Accreditation services: accreditation assessments and good laboratory practice monitoring;
   and
- Strategy and development services: research and development of new accreditation programmes, knowledge transfer, and regional and international development.

SANAS covers twelve programmes under the management of eight accreditation managers.





### 9.3.1 PURPOSE

The purpose of this programme is to ensure that effective leadership, financial management, and legal and administrative support continue to refine the organisational strategy and structure in compliance with the appropriate legislation and international best practices

### 9.3.2 PROGRAMME DESCRIPTION

The sub-programmes that fall under this programme include policy development, financial management, legal services, International and regional developments and the company secretary.

### 9.3.2.1 POLICY DEVELOPMENT

SANAS Board of Directors, as the accounting authority, is responsible for providing strategic direction to SANAS, in keeping with the Accreditation Act, as well as the Shareholder's Compact, which was concluded with the Minister of Trade, Industry and Competition as the executive authority. Through its Chief Executive Officer (CEO), SANAS management is responsible for the day-to-day implementation and control of the organisation's Strategic Plan.

### 9.3.2.2 FINANCIAL MANAGEMENT

Financial Management will continue to focus on ensuring compliance with all relevant financial standards and regulations, particularly the PFMA and Treasury Guidelines, as well as overseeing the supply chain management function. This sub-programme will further refine its managerial financial accounting systems, advise the CEO on financial risk and risk control, and perform the function of the Chief Financial Officer (CFO).

### 9.3.2.3 LEGAL SERVICES

Legal Services provides legal services to SANAS as and when required on contractual, litigious, operational and managerial legal matters. It also adopts a proactive approach by ensuring that the legal implications of proposed decisions are examined in order to mitigate any future risks. SANAS has adopted an approach, in accordance with the provisions of the King Code and Report on Governance for South Africa (King IV), to resolve disputes in an amicable manner to avoid protracted litigious matters. This approach has yielded great success in resolving potential litigious matters.

### 9.3.2.4 COMPANY SECRETARY

The Company Secretary, as the overseer of corporate governance, is responsible for assisting the Board of Directors to ensure adherence to sound corporate governance principles. The Company Secretary assists the Board by providing refresher training on roles and responsibilities. The Company Secretary will continue to provide guidance to the Board on governing legislation, and regulations and policies that affect SANAS, as well as providing secretariat services to the Board and its subcommittees.



### 9.3.2.5 INTERNATIONAL AND REGIONAL DEVELOPMENTS

International and regional developments focus on fulfilling SANAS obligations of maintaining and expanding good regional and international relations. It also supports South Africa's objective of effective regional integration through the provision of an effective leadership role in the development of accreditation in SADC and on the African continent. SANAS will continue to fulfil its mandate to provide an internationally recognised accreditation infrastructure and its involvement in SADCA by providing SADCA with regional coordinator and secretariat functions. In addition to this, the SANAS-SADCAS twinning arrangement will continue.

The recognition of the AFRAC MRA through the International Laboratory Accreditation Cooperation (ILAC) and the International Accreditation Forum (IAF) supports regional and international trade by promoting confidence and acceptance of results generated by conformity assessment bodies accredited by its signatory accreditation bodies, i.e. SANAS, SADCAS, EGAC (Egypt), ENAO (Ethiopia) and KENAS (Kenya). Technical barriers to trade (TBTs) such as re-testing, re-inspection or re-certification of products/ services each time they enter a new economy, will thus be reduced if not eliminated. This international recognition of the AFRAC MRA is a key milestone in enabling full integration of Africa into the world trading system. This will be achieved through the enhancement of regional and global market access, hence accelerating economic growth within the continent. For the fulfilment of Africa's aspirations as provided for in the Agenda 2063, this international recognition will enable inclusive growth and sustainable development through the positioning of Africa as an influential global player and partner on conformity assessment and accreditation. As Chairperson and secretariat of AFRAC, SANAS will continue to play a leadership role to facilitate the participation of Africa as a continent in the activities of IAF and ILAC.



Table 9.3.1 OUTCOMES, OUTPUTS AND QUARTERLY TARGETS: ADMINISTRATION PROGRAMME

						ANNUAL TARGETS			
OUTCOME	OUTPUTS	OUTPUT INDICATOR	AUDITED A	AUDITED ACTUAL PERFORMANCE	NCE	ESTIMATED PERFORMANCE		MTEF PERIOD	
			2016/17	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23
Organisational sustainability	Internal business excellence	Supporting SMME liquidity: Eligible creditor payment days from receipt of invoice to release of payment	19 days Eligible creditor payment process days	18 days Eligible creditor payment process day	18 days Eligible creditor payment process days	New measure <5% of eligible payments processed after 20 days (within the legislated 30 days)	New measure: <5% of eligible payments processed after 28 days (within the legislated 30 days)	New measure: <5% of eligible payments processed after 26 days (within the legislated 30 days)	New measure: <5% of eligible payments processed after 24 days (within the legislated 30 days)
	Reduced reliance on government funding	Increased percentage ratio of SANAS income generation versus government grants	New measure	New measure	New medsure	New measure: 70:30 SANAS income vs Government grant	New measure: 72:28 SANAS income vs Government grant	New measure: 73:27 SANAS income vs Government grant	New measure: 75:25 SANAS income vs Government grant
Government achieving policy (Health, Safety, Environment and Regional Integration objectives)	Acceptance of conformity assessment results	AFRAC: Support regional integration on matters of accreditation as Secretariat & Chair	New measure	New measure	New medsure	New measure	New measure: Implement 90% of the AFRAC Annual Performance Plan	New measure: Implement 90% of the AFRAC Annual Performance Plan	New measure: Implement 90% of the AFRAC Annual Performance Plan
		SADCA: Support regional integration on matters of accreditation as Secretariat and Regional Coordinator	Number SADCA meetings held. 100% achieved	Number SADCA meetings held 100% achieved	Number SADCA meetings held 100% achieved	New measure adopted: (1) Align relevant SADCA documents to ILAC/IAF requirements (2) Completion of Internal Auditing	New measure adopted: Apply for SADCA peer evaluation by ILAC and IAF	New measure adopted: ILAC/IAF evaluation of SADCA for 3 scopes successfully conducted	New Measure: Increase SADCA scopes of recognition

# Table 9.3.2 INDICATORS, ANNUAL AND QUARTERLY TARGETS

			MTEF T.	MIEF TARGETS	
OUIPUI INDICATORS	ANNUAL IARGEI- 2020/21	QUARTER 1	QUARTER 2	QUARTER 3	QUARTER 4
Supporting SMME liquidity:	New measure:	New measure:	New measure:	New measure:	New measure:
Eligible creditor payment days from receipt of eligible invoice to release of payment	<5% of eligible payments processed after 28 days	<5% of eligible payments processed after 28 days	<5% of eligible payments processed after 28 days	<5% of eligible payments processed after 28 days	<5% of eligible payments processed after 28ays
Increased percentage ratio of SANAS income generation versus government grants	New measure: 72:28 SANAS income vs Government	New measure: 70:30	New measure: 70:30	New medsure: 71:29	New measure: 72:28
	grant (Cumulative) YTD results	SANAS income vs Government grant	SANAS income vs Government grant	SANAS income vs Government grant	SANAS income vs Government grant
		(Cumulative) YTD results	(Cumulative) YTD results	(Cumulative) YTD results	(Cumulative) YTD results
Support regional integration on matters of	New measure:	New measure:	New measure:	New measure:	New measure:
accreanand as secretariar and Chairperson	Implement 90% of the AFRAC Annual Performance Plan	Implement 60% of the AFRAC Annual Performance Plan for the Chair and Secretariat	Implement 70% of the AFRAC Annual Performance Plan for the Chair and Secretariat	Implement 80% of the AFRAC Annual Performance Plan for the Chair and Secretariat	Implement 90% of the AFRAC Annual Performance Plan for the Chair and Secretariat
	New measure: Apply for SADCA peer evaluation by ILAC and IAF	Review at least 75% of SADCA documents due for review	Review at least 90% of SADCA documents due for review	Review at least     100% of SADCA     documents due for     review     Conduct Internal     Audit of SADCA     Management system	I. Initiate clearance of audit findings;     Initiate the application process for the recognition of SADCA

### 9.4 PROGRAMME 2: CORPORATE SERVICES

### **9.4.1 PURPOSE**

The purpose of this programme is to oversee the provision of corporate services, including ICT, marketing and communication, HR and quality management.

### 9.4.2 PROGRAMME DESCRIPTION

The sub-programmes that fall under this programme include ICT, quality management, HR management and marketing and communication.

### 9.4.2.1 QUALITY MANAGEMENT

Quality Management ensures SANAS compliance with the international requirements for operating and maintaining an internationally recognised accreditation infrastructure. The focus during this three-year period is on the expansion of SANAS scopes to the AFRAC/ILAC/IAF Arrangement, as well as the improvement of the SANAS Management system. As a signatory to the ILAC, IAF and AFRAC MRAS, SANAS will continue to comply with its obligations to make a peer evaluator available to assist ILAC, AFRAC and IAF in their evaluations of other accreditation bodies. SANAS currently has 2 ILAC/AFRAC Peer Evaluator and four trainee evaluators registered with AFRAC.

### 9.4.2.2 HUMAN RESOURCES MANAGEMENT (HR)

HR is responsible for ensuring that SANAS has the human resources capacity to deliver on its mandate. HR management intends to strengthen its strategic role within SANAS, with the aim of ensuring that its services are aligned to the organisation's objectives. The activities of HR management during this three-year period will focus on intellectual capital development through partnerships with institutions of higher learning, and the provision of bursaries and internships. SANAS employees will be continuously upskilled to ensure that they are competent to support SANAS in its delivery of the mandate.

### 9.4.2.3 INFORMATION AND COMMUNICATION TECHNOLOGY (ICT)

The ICT is responsible for enabling SANAS operations by aligning the ICT goals with the organisation's strategic objectives through the identification of appropriate technologies, and by designing, developing, implementing, and maintaining the ICT infrastructure. The tasks of this sub-programme include the provision of reliable ICT infrastructure through the ongoing refinement of support services and delivering business value in compliance with legislation and best practices.

During the three-year period, the ICT programme will focus on the further enhancement and automation of business processes. This will assist the business in delivering service excellence at quicker response times.

### 9.4.2.4 MARKETING AND COMMUNICATION

Marketing and Communication are responsible for the marketing and communication of SANAS activities. Activities will focus on the roll-out of the integrated marketing and communication plan.



Table 9.4.1 OUTCOMES, OUTPUTS AND QUARTERLY TARGETS: CORPORATE SERVICES PROGRAMME

						ANNUAL TARGETS			
OUTCOME	OUTPUTS	OUTPUT INDICATOR	ACTUAL	ACTUAL AUDITED PERFORMANCE	MANCE	ESTIMATED PERFORMANCE	ĬΜ	MEDIUM-TERM TARGETS	SETS
			2016/17	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23
Organisation	Internal	Number of	21	16	18	20	Finalise and	Roll out of 90%	Roll out of 95%
sustainability	business	stakeholder	Accumulative	Accumulative	Accumulative	Accumulative	roll out 90%	of identified	of identified
	excellence	engagements	number of	number of	number of	number of	of the annual	annual	annual
		(international,	communication	communication	communication communication	communication	stakeholder	stakeholder	stakeholder
		regional and	events/	events/	events /	events /initiatives	engagement	engagement	engagement
		national)	initiatives	initiatives	initiatives	held and	plan	interventions	interventions
			held and	held and	held and	participated in			
			participated in	participated in	participated in				
Organisation	Reduced	Percentage of	11%	8%	7%	5%	5%	5%	5%
sustainability	vacancy rate	vacancy rate	(74 staff	(of 78 staff	(of 77 staff	(of 79 staff	(of funded	(of funded	(of funded
	for vacancies	funded positions	members)	members)	members)	members)	positions = $74$ )	positions =	positions = 76)
	only)	for the financial						75)	
		year							

Table 9.4.2 INDICATORS, ANNUAL AND QUARTERLY TARGETS

200TA CIGINI FILITIFIC	ANIMINA TABOET 2000/22		MTEF TA	MTEF TARGETS	
COIPOI INDICATORS	AININGAL IARGEI - 2020/21	QUARTER 1	QUARTER 2	QUARTER 3	QUARTER 4
Number of stakeholder	Finalise and roll out 90% of the	Finalise and obtain	90% roll-out of planned	90% roll-out of planned	90% roll-out of planned
engagements (international,	annual stakeholder engagement	approval stakeholder	quarterly activities in	quarterly activities in	quarterly activities in
regional and national)	plan	engagement plan	line with the Annual	line with the Annual	line with the Annual
			stakeholder engagement	stakeholder engagement   stakeholder engagement   stakeholder engagement	stakeholder engagement
			plan	plan	plan
Percentage of vacancy rate out	5% (of funded positions = 74)	5% Vacancy	4% Vacancy	3% Vacancy	3% Vacancy
of the total funded positions for the		(4 Vacancies of 74)	(3 Vacancies of 74)	(2 Vacancies of 74)	(2 Vacancies of 74)
financial year					

### 9.5 PROGRAMME 3: STRATEGY AND DEVELOPMENT

### 9.5.1 PURPOSE

The purpose of this programme is to provide effective direction and leadership in developing accreditation programmes in new fields, project development, knowledge transfer, the SANAS assessor pool and accreditation clients. These initiatives are all aimed at driving the government's sub-regional, regional and international objectives pertaining to IPPS projects. Its purpose is also to support South Africa's objective of effective regional integration by playing a leadership role in accreditation development in the SADC region and the African continent.

### 9.5.2 PROGRAMME DESCRIPTION

The sub-programmes that fall under this programme include knowledge transfer and new programme development.

### 9.5.2.1 KNOWLEDGE TRANSFER

Knowledge transfer has, over the years, developed a solid reputation nationally, regionally and internationally as the sought-after training provider in the accreditation field. This sub-programme will continue its drive to be an innovative leader in developing and delivering accreditation-related training courses in anticipation and response to accreditation clients' needs, new accreditation fields that support the IPPS, lead, and technical assessor training needs. This programme will also continue to contribute towards the diversification of the SANAS Assessor pool.

### 9.5.2.2 NEW PROGRAMME DEVELOPMENT

New programme development will continue to focus on the development of new accreditation programmes as per the imperatives identified in the NDP and South African industry needs.

Table 9.5.1 INDICATORS, ANNUAL AND QUARTERLY TARGETS: STRATEGY AND DEVELOPMENT PROGRAMME

						ANNUAL TARGETS			
OUTCOME	OUTPUTS	OUTPUT INDICATOR	AUDITED ,	AUDITED ACTUAL PERFORMANCE	AANCE	ESTIMATED PERFORMANCE		MTEF PERIOD	
			2016/17	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23
Government	Acceptance	Number of new	<b>-</b>	1	0	Initiate 0	Establish	Initiate 1	Roll out new
achieving policy	of conformity	accreditation	Number of new	Number	Number	Develop 1	Working Group	programme	programme
Finvironment and		developed and	accreditation	of new	of new	Number of new			
Regional Integration		rolled out for NDP	programmes	accreditation	accreditation	accreditation			
objectives)			developed and	programmes	programmes	programmes			
			rolled out	developed	developed	developed and			
				and rolled out	and rolled out	rolled out			
	Develop and roll	Number of new	0	0	0	Initiate 1	Initiate - 1	Develop - 1	Roll out - 1
	out a system for	accreditation		,		Develop 1	Programme	Programme	Programme
	accreditation in	programmes	Number of new	Number	Number				
	assianed areas	developed and	accreditation	of new	of new	Number of new			
		rolled out for	programmes	accreditation	accreditation	accreditation			
		other government	developed and	programmes	programmes	programmes			
		/ subjitations	rolled out	developed	developed	developed and			
		industry		and rolled out	and rolled out	rolled out			
		Support	New measure	New measure	New measure	New measure	New measure:	New measure:	New measure:
		government to					Participate	Participate	Participate
		government trade					and/or advise	and/or advise	and/or advise
		negotiations					on 100% of	on 100% of	on 100% of
							the dtic's	the dtic's	the dtic's
							engagements	engagements	engagements
							required	required	required

Table 9.5.2 INDICATORS, ANNUAL AND QUARTERLY TARGETS

OUCTA CIGINI TIIDTIIC	10,0000 FT (COAT INTIMAL)		MTEF TARGETS	RGETS	
COLPOT INDICATORS	ANNOAL IARGEI - 2020/21	QUARTER 1	QUARTER 2	QUARTER 3	QUARTER 4
Number of new accreditation programmes developed	Establish working Group	Establish who are the	Engage with	Establish Priority	Establish working
and rolled out for NDP		relevant stakeholders	stakeholders	need	group
Number of new accreditation programmes developed	Establish Regulator's needs and	New measure:	New measure:	New measure:	Establish Working
and rolled out for other government institutions / industry	Priorities	Conduct meetings	Prioritise New fields	Conduct Stake	Group
		with Regulators to	according to the	Holder meetings	
		establish their needs	needs	with relevant	
				Regulators	
Support government to government trade negotiations	New measure: Participate and/	New measure:	New measure:	New measure:	New measure:
	or advise on 100% of <b>the dtic's</b>	Participate and/or	Participate and/	Participate and/	Participate and/or
	engagements required	advise on 100% of <b>the</b>	or advise on	or advise on	advise on 100% of <b>the</b>
		dtic's engagements	100% of the dtic's	100% of the dtic's	dtic's engagements
		required	engagements	engagements	required
			required	required	

### 9.6.1 PURPOSE

The purpose of this programme is to provide, manage and maintain accreditation services for new and existing clients in both the voluntary and regulatory domain.

### 9.6.2 PROGRAMME DESCRIPTION

This programme is responsible for managing the accreditation of new and existing clients in terms of legislation and international good practice, and for ensuring that accredited conformity assessment services are available to South African Industry and Regulators, including the IPPS priority sectors. The programme covers general testing laboratories, medical laboratories, blood transfusion facilities, veterinary laboratories, Good Clinical Practice (GCP)- and GLP-compliant facilities, pharmaceutical laboratories, forensic laboratories, certification bodies, mechanical and physical testing, calibration, verification as well as Broad-Based Black Economic Empowerment Rating Agencies.

As the sole national accreditation body for South Africa responsible for carrying out accreditation in respect of conformity assessment, SANAS provides accreditation services for the accreditation fields discussed below and depicted in Table 9.6.1.

### i) CALIBRATION LABORATORIES AND PROFICIENCY TESTING SCHEMES

Provide metrological traceability in South Africa, as stipulated in the measurement Units and Measurement Standards Act, Act No. 18 of 2006. SANAS-accredited laboratories form an integral part of the metrological chain whenever physical measurements are performed for manufacturing and exports, safety or scientific purposes, for law enforcement purposes, or to ensure that South African manufacturers remain globally competitive.

### ii) TESTING LABORATORIES

Play a critical role in supporting South African manufacturing, exports and IPPS priority sectors by providing objective evidence that a product or service conforms to certain customer requirements or specifications.

### iii) PHARMACEUTICAL LABORATORIES

Provide a service to the South African pharmaceutical industry, in particular for chemical and microbiological testing. The South African pharmaceutical industry is regarded as the largest in Africa, constituting of about 33% of all the pharmaceutical sales in Africa. The pharmaceutical laboratories not only support this industry but also play a vital role in fighting the numerous diseases that are persistent in our country, such as tuberculosis and HIV/AIDS.

### iv) INSPECTION BODIES

Mainly operate in the regulatory domain where regulators, the industry and citizens need to be confident that inspection bodies, such as those inspecting workplace health and safety requirements in accordance with the Occupational Health and Safety Act, are competent to do so. Also included are diagnostic imaging equipment, such as medical and dental diagnostic X-ray equipment in accordance with the Hazardous Substances Act, and those



inspecting goods against compulsory standards in accordance with the National Regulator for Compulsory Specifications Act. Inspection bodies also support the green industry initiative by measurement and verification of energy efficiency

### v) LEGAL METROLOGY VERIFICATION LABORATORIES

The sole purpose of the Legal Metrology Verification Laboratories is to protect consumers from unfair trade practices. These laboratories perform verifications on volume, mass and length measuring instruments in accordance with the requirements of the Legal Metrology Act and other related technical regulations to ensure reliable results

### vi) CERTIFICATION BODIES

Accredited Certification Bodies certify other organisations against recognised standards, such as quality management (ISO 9000), environmental management (ISO 14001), occupational health and safety management systems (ISO 18001), food safety management system requirements (ISO 22000), energy management (ISO 50001) and road transport management (SANS 1395), and organic agricultural production and processing (SANS 1369). Certification bodies also validate and verify the Greenhouse Gas (GHG) emission of organisations and projects (ISO/IEC 14065)

### vii) MEDICAL LABORATORIES

The credibility of Medical Pathology Laboratories is paramount to the health and safety of patients who rely on the testing services provided by these laboratories. As medical doctors base their diagnosis on the results issued by medical laboratories, it is important that these results are accurate and reliable

### viii) VETERINARY LABORATORY INDUSTRY

It is important for South Africa to have a strong and competent Veterinary Laboratory industry for the diagnosis of diseases, especially emerging diseases such as bovine spongiform encephalopathy (BSE or mad cow disease), and for testing the safety of meat and other animal products

### ix) FORENSIC LABORATORIES

Forensic Laboratories are crucial to our criminal justice system, as they provide very useful information that aids in the investigation and prosecution of criminals through the scientific examination of physical evidence.

### x) B-BBEE VERIFICATION AGENCIES

SANAS accredits Broad-Based Black Economic Empowerment (B-BBEE) Verification Agencies that support the government's national objective to allow for the broader participation of previously disadvantaged people in the mainstream economy.



### xi) GLP MONITORING AUTHORITY

SANAS is the official GLP MONITORING AUTHORITY. Its main duty is to inspect test facilities, and conduct study audits to ascertain their degree of compliance with the OECD principles of GLP. These principles were primarily developed to promote the quality and validity of test data used to determine the safety of chemicals and chemical products. Quality test data forms the basis for the mutual acceptance of data among countries. The application of these principles should help avoid the creation of barriers to trade and further improve the protection of human health and the environment.

### xii) BLOOD TRANSFUSION

The primary goal of a BLOOD TRANSFUSION FACILITY is the transfusion of safe units of blood. Accreditation plays a vital role in ensuring that the personnel involved in all the activities (donor registration, blood collection, testing, processing and storage) of a blood transfusion service are competent and that national and/or international standards are being adhered to.

Table 9.6.1: ACCREDITATION FIELDS AND APPLICABLE STANDARDS USED

ACCREDITATION FIELDS	ACCREDITATION STANDARD USED
Laboratories (calibration and testing)	ISO/IEC 17025
Medical laboratories	ISO 15189 (the international standard specifically
	for medical laboratories)
Verification laboratories	SANS 10378 (the national standard)
Proficiency testing schemes	ISO/IEC 17043
Certified reference material	ISO 17034
Certification:	ISO/IEC 17021
Quality Management System (QMS)	ISO/IEC 17021
Environmental Management System (EMS)	
Product certification systems	
<b>Note</b> : These include sector-specific industry schemes	
whose requirements are maintained by the industries	
themselves. Global gap, British Retail Consortium (BRC),	
and the Global Food Safety Initiative (GFSI) are all	
examples of these	
Personnel certification systems	ISO/IEC 17024
Inspection bodies	ISO/IEC 17020 and relevant national standards
Good Clinical Practice Veterinary (GCPV)	ISO/IEC 17025 (compliance monitoring of veterinary
	laboratories that conduct animal clinical trials)
Good Laboratory Practice (GLP)	According to the OECD's Principles of GLP for
	facilities that conduct non-clinical environmental
	health and safety studies



Table 9.6.2 INDICATORS, ANNUAL AND QUARTERLY TARGETS: ACCREDITATION PROGRAMME

						ANNUAL TARGETS	\$		
OUTCOME	OUTPUTS	OUTPUT INDICATOR	AUDITE	AUDITED ACTUAL PERFORMANCE	RMANCE	ESTIMATED PERFORMANCE		MTEF PERIOD	
			2016/17	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23
Improve competitiveness of enterprises	Service delivery excellence	Increase the number of accredited conformity assessment bodies	1529	1623	1674	1725	1858	1950	2008
Improve SANAS operational efficiency to deliver services with a spirit of excellence	Accreditation certificates	Reduce timelines for accreditation process from assessment to issuing of the Certificate and scope of accreditation (maintenance)	19 Days Time frame for issuing certificates after completion of approvals process	18 Days Time frame for issuing certificates after completion of approvals process	16 Days Time frame for issuing certificates after completion of approvals process	16 Days Time frame for issuing certificates after completion of approvals process	New measure: 64 days From Assessment to issuing of certificate	New measure: 60 days From Assessment to issuing of certificate	New measure: 55 days From Assessment to issuing of certificate
Organisation stability	Internal business excellence	Increasing the registration of previously disadvantaged assessors	261 Actual	286 Actual	296 Actual	310 Actual	330 Actual	350 Actual	370 Actual

Table 9.6.2 INDICATORS, ANNUAL AND QUARTERLY TARGETS: ACCREDITATION PROGRAMME (Continued)

						ANNUAL TARGETS	S		
OUTCOME	OUTPUTS	OUTPUT INDICATOR	AUDITE	AUDITED ACTUAL PERFORMANCE	MANCE	ESTIMATED PERFORMANCE		MTEF PERIOD	
			2016/17	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23
Government achieving policy (Health, Safety, Environment and Regional Integration objectives)	Acceptance Expand SAN of conformity scopes of assessment results recognition under the M Recognition Arrangemen	Expand SANAS scopes of recognition under the Mutual Recognition Arrangements	New measure	New medsure	New measure	New measure	New measure: 1 Scope Reference material producers) 1 sub-Scope (Occupational Health & Safety Management system (OH&SMS)	Scope + 1 Subscope	Sub-scope
		Increase number of new programmes in the regulatory domain (E.g. Energy efficiency)	New measure	New medsure	New measure	13 programmes	Initiate 1 programme	Initiate 1 Programme Develop 1 programme	Roll-out 1 Programme Develop 1 programme

Table 9.6.3 INDICATORS, ANNUAL AND QUARTERLY TARGETS

OR OTA OLDINA FLOREICO	20,0000 TIOUNIANA		MTEF1	MTEF TARGETS	
OUIPUI INDICATORS	ANNOAL IARGEI - 2020/21	QUARTER 1	QUARTER 2	QUARTER 3	QUARTER 4
Increase the number of Accredited organisations	1858 Cumulative	1782 Cumulative	1802 Cumulative	1832 Cumulative	1858 Cumulative
Reduce timelines for accreditation process from assessment to issuing of the Certificate and scope of accreditation	New measure: 64 days	New measure: 64 days	New measure: 64 days	New measure: 64 days	New measure: 64 days
Increasing the registration of previously disadvantaged assessors	330 Cumulative	5 Actual (315 Cumulative)	5 Actual (320 Cumulative)	5 Actual (325 Cumulative)	5 Actual (330 Cumulative)
Expand SANAS scopes of recognition under the Mutual Recognition Arrangements	New measure: 1 Scope Reference material producers) 1 sub-Scope (OH&SMS)	New measure:  1. Recognition of Reference Material Producers (RMP) obtained	Market and     Communicate with     industry regarding     the RMP recognition     and requirements     2. Apply for sub- scope extension     (OH&SMS)	No target for this quarter	2 Market and Communicate with industry regarding the sub-scope recognition & requirements
Number of new programmes in the regulatory domain (E.g. Energy efficiency)	Initiate 1 programme	New measure: Conduct meetings with Regulators to establish their needs	New measure: Prioritise New fields according to the needs	New measure: Conduct Stake Holder meetings with relevant Regulators	Working group established

# 10. EXPLANATION OF PLANNED PERFORMANCE OVER THE MEDIUM-TERM PERIOD

### 10.1 Programme 1: Administration

The purpose of this programme is to ensure that effective leadership, financial management, legal, regional and international liaisons and administrative support exist. Therefore, it will focus on refining the organisational strategy and structure in compliance with the appropriate legislation and international best practices. As outlined in the SANAS 5-year strategic plan, a key intervention of ensuring SANAS Operational and financial sustainability and regional integration was identified thus informing the outcome of organisational sustainability and supporting government in achieving its public policy objectives.

The purpose of operational and financial sustainability is to ensure that SANAS can deliver on its mandate without compromising its independence and to ensure that SANAS remains sustainable for the future. SANAS is largely funded from income generated from services rendered and an allocation from government. The past few years have seen a marked declined in government contribution to SANAS, therefore, this programme will focus on containing costs and improving income whilst enhancing service delivery.

SANAS has identified the payment of creditors within the prescribed timeframe as an Output indicator. This indicator has been identified as an area to which SANAS can contribute towards the assistance to the growth in businesses, in particular, SMMEs including women and youth owned businesses. This is also part of Government's commitment to ensuring that SMMEs are paid within a 30-day period.

With regards to regional integration, the programme will expand on its work as it relates to SADC, the tripartite free trade area, the continental free trade area by continuing to provide leadership and the secretariat.

### 10.2 Programme 2: Corporate Services

The relationship with our stakeholders is critical to the sustainability of SANAS. Such relationships impact on our ability to contribute to the economic as well as public policy objectives of our country. Therefore, stakeholder engagements will be the focus during this medium term for corporate services. In achieving this output, corporate services will develop and implement a stakeholder engagement plan specifically tailored for each identified stakeholder. The success of this will be measured against the percentage of the implementation of the stakeholder engagement plan. The set quarterly target is in line with the projected budget earmarked for stakeholder engagement initiatives over the period.

### 10.3 Programme 3: Strategy and Development

Supporting SANAS mandate with respect to economic development and supporting public policy objectives, the strategy and development programme focus during this period is on supporting the national development plan as well as **the dtic** sector and product focus. As such, it will contribute to the outcome as it relates to government achieving its public policy objectives by developing at least one new programme per year under the NDP, and rolling out at least 3 new programmes. Furthermore, as previously stated, the acceptance of conformity assessment data is critical to the acceptance of our goods and services in foreign markets. It is therefore important that our trade agreements include a need for the recognition of such results. The research and development department will provide technical guidance to our trade negotiators as required.

### 10.4 Programme 4: Accreditation

The accreditation department is the core of SANAS operations contributing to SANAS mandate with respect to facilitating international trade, enhancing economic performance and transformation. Therefore, the focus during this period is to ensure maintenance of SANAS international recognition, increase the number of accredited conformity assessment bodies in line with industry and governments' conformity needs. Furthermore, a focus on improving service delivery through reducing the turnaround times. With regards to transformation, the focus will be on transforming the pool of assessors through identifying and qualifying more previously disadvantaged individuals (pdi). To respond to the demand of new areas, accreditation will give attention to expanding its scopes of recognition as well as rolling out of new programmes as initiated by the research and development department.

The above speaks to the desired outcome of government achieving its policy as it relates to Health, Safety, Environment and Regional Integration objectives.

# (2) 11. PROGRAMME RESOURCE CONSIDERATIONS

Table 11.1: Budget Allocation for programme and sub-programmes as per the ENE and/or EPRE

			ADMINISTRATION	Z			
	8	EXPENDITURE OUTC	UTCOME	ADJUSTED APPROPRIATION	MEDIUM-TERI	MEDIUM-TERM EXPENDITURE ESTIMATE	IMATE
ECONOMIC CLASSIFICATION	2016/17	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23
	R'000	R'000	R'000	R'000	R'000	R/000	R'000
Current payment Compensation of	21,675	25,420	19,914	30,827	30,958	33,028	35,329
employees							
Goods and services, etc.	10,751	11,959	23,966	11,258	16,895	17,997	19,060
Payments of capital assets Building and	537	1,320	71,022	088'9	3,050	825	806
other fixed structure Machinery and							
Equipment							
Other classifications	ı	1	1	1	-	ı	1
			CORPORATE SERVICES	CES			
	8	EXPENDITURE OUTCOME	OME	ADJUSTED APPROPRIATION	MEDIUM-TERI	MEDIUM-TERM EXPENDITURE ESTIMATE	IMATE
ECONOMIC CLASSIFICATION	2016/17	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23
	R'000	R'000	R'000	R'000	R'000	R'000	R′000
Current payment Compensation of	ı	1	ı	ı	-	ı	ı
employees							
Goods and services, etc.	3,367	6,234	4,216	9,984	10,593	11,134	11,226
Payments of capital assets Building and	1	1	1	1	1	1	1
other fixed structure Machinery and							
Equipment							

Table 11.1: Budget Allocation for programme and subprogrammes as per the ENE and/or EPRE (Continued)

		STRATEGY AN	STRATEGY AND DEVELOPMENT				
		EXPENDITURE OUTCOME		ADJUSTED APPROPRIATION	MEDIUM-	MEDIUM-TERM EXPENDITURE ESTIMATE	E ESTIMATE
ECONOMIC CLASSIFICATION	2016/17	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23
	R'000	R'000	R'000	R'000	R'000	R'000	R'000
Current payment Compensation of employees	ı	1	1	1	4,459	4,877	5,219
Goods and services, etc.	3,091	4,113	2,953	4,917	2,297	2,573	1,777
Payments of capital assets Building and other	1	1	1	1	ı	1	ı
fixed structure Machinery and Equipment							
		ACCREDITAT	ACCREDITATION PROVISION				
	<u> </u>	EXPENDITURE OUTCOME		ADJUSTED APPROPRIATION	MEDIUM-	MEDIUM-TERM EXPENDITURE ESTIMATE	E ESTIMATE
ECONOMIC CLASSIFICATION	2016/17	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23
	R'000	R'000	R'000	R'000	R'000	R'000	R/000
Current payment Compensation of employees	23,651	24,143	24,596	28,262	30,308	32,430	34,700
Goods and services, etc.	22,021	28,244	26,188	29,439	29,080	30,679	32,666
Payments of capital assets Building and other	ı	ı	ı	-	ı	1	ı
fixed structure Machinery and Equipment							
Other classifications	1	1	1	1	1	ı	1

### 11.1 Explanation of the contribution of resources towards achievement of outputs.

The entity's expenditure is expected to increase on average 5% over the three-year period. The average increase is lower than expected inflation due to various cost saving initiatives planned to be implemented.

Spending on goods and services to ensure operational efficiencies, such as an automated accreditation process, is expected to increase from R58.5 million in 2020/21 to R64.4 million in 2022/23. This spending accounts for 47 per cent (R185.1 million) of the entity's total budget over the MTEF period.

The entity's spending on compensation of employees is expected to amount to 53% of the total budget over the period. This is expected to increase from a previous average of 50% to 53% as a result of increases in the headcount. To meet the increased demand for accreditation services and support government's industrial development and health and safety projects, over the medium term, the entity plans to fill 5 vacant posts. These appointments are expected to increase the entity's capacity required in order to fulfil the target deliverables as outlined in programme 4. The entity further plans to invest an estimated R6.3 million in skills development over the period in order to be better equipped to deliver services.

Expenditure in the provision of accreditation programme is expected to constitute 50% of the entity's total budget over the period.

The Accreditation Provision Programme is responsible for accrediting calibration, testing and verification laboratories, certification bodies, inspection bodies and ratings agencies. Its work contributes to industrial development, the protection of health and the environment, and the improvement of safety standards. By aligning local standards with those of global partners, the entity promotes the attractiveness of South Africa's exports.

As such, it contributes to outcome 11 (create a better South Africa, a better Africa and a better world) of government's medium-term strategic framework. Supporting the local manufacture and export of South African manufactured goods and services through the principle of "tested, inspected or certified once accepted everywhere" will remain the focus for the next three years. Another focus for the next three years will be to support South Africa's public policy objectives by providing the accreditation tools that support the protection of the health and safety of South African citizens, as well as the environment. As such over the medium term, the entity intends to focus on increasing the provision of accreditation services and improving the quality of its own services.

The entity expects to participate in international forums such as the International Laboratory Accreditation Cooperation and International Accreditation Forum by providing inputs into industry policy documents and voting on matters relating to accreditation, with the aim of influencing international accreditation requirements and securing acceptance for South Africa's exports. R21.2 million is allocated for these activities over the medium term in the strategy development programme.



# 12. KEY RISKS

OUTCOME	KEY RISK	RISK MITIGATION
Competitiveness of South Africa's enterprises	Inadequate growth to remain sustainable	<ul> <li>Implement new market development strategies</li> <li>Grow existing clients</li> </ul>
	Loss of customers	Implement client retention strategy
	Loss of credibility within the industry	Strengthen controls and oversight
Government achieving policy objectives (health, safety and	Restrictive change in SANAS mandate	Demonstrating value
environment)	Inadequate support by stakeholders	Demonstrating value
Organisational sustainability	Shortage / loss of critical skills	Roll-out executive and management coaching development programme for critical skills
		Refine and roll-out new assessor recruitment project
	Business disruption	Engage SITA to augment current DRP
	Loss of confidence in automation of accreditation processes	Improved project management / oversight `



# 13. PROGRAMME: ADMINISTRATION

Indicator Title	Eligible creditor payment days from receipt of invoice to release of payment.
Definition	SMME support: Payment of eligible creditors within 28 days
	from receipt of invoices
Source of data	Physical records of creditor payments and information from Pastel
Method of Calculation / Assessment	2016 - 2019 Measure: The calculation is based on the total number of eligible payments made during the period. The payment period was calculated from the date that the invoice is verified for compliance to the date of payment.
	2020 - 2022 Measure: The calculation is based on the total number of eligible payments made during the period. This number multiplied by the target will determine the total number of payments that is accepted to be paid late. The number of actual payments made late is compared to this threshold to determine if the target is met
Means of Verification	Summary analysis of payment data from Pastel
Assumptions	Number of days calculated from date of receipt of invoice to date of payment.
	All invoices are fully compliant ready for payment and without disputes.
Disaggregation of Beneficiaries (where applicable)	<ul> <li>Target for Women: N/A</li> <li>Target for Youth: N/A</li> <li>Target for People with Disabilities: N/A</li> </ul>
Spatial Transformation (where applicable)	Reflect on contribution to spatial transformation priorities:     N/A
Calaulatia a Tua	Reflect on the spatial impact area: N/A
Calculation Type	Cumulative average
Reporting Cycle	Quarterly
Desired performance	Target met
Indicator Responsibility	Chief Financial Officer

Indicator Title	Reduce reliance on government funding
Definition	Reducing dependency on government through increasing
	income generation
Source of data	Monthly management accounts
Method of Calculation / Assessment	Ratio of self-generated income vs government grants
Means of Verification	Finance reports

Indicator Title	Reduce reliance on government funding
Assumptions	Positive market response to SANAS offerings
	New programmes rolled out as planned
	Economic environment conducive to support increase in fee
Disaggregation of Beneficiaries	Target for Women: N/A
(where applicable)	Target for Youth: N/A
	Target for People with Disabilities: N/A
Spatial Transformation (where applicable)	Reflect on contribution to spatial transformation priorities:     N/A
	Reflect on the spatial impact area: N/A
Calculation Type	Cumulative
Reporting Cycle	Quarterly
Desired performance	Target Met: Increased percentage of self-generated funds
Indicator Responsibility	Chief Financial Officer

Indicator Title	AFRAC: Support regional integration on matters of accreditation as Secretariat & Chairperson
Definition	The support provided by the AFRAC Secretariat and Chair on regional integration matters related to accreditation on the continent and globally
Source of data	AFRAC annual performance plan
Method of Calculation / Assessment	2016 - 2018 Measure: Regional and international Meeting schedules. The number of regional and international fora attended. (e.g. ILAC, IAF, SADCA, ARSO and PAQI)  2019 Measure: AFRAC represented at regional and international fora  2020 - 2022 Measure: The percentage of activities on the AFRAC annual performance plan under the responsibility of the
	Secretariat and the Chair successfully completed
Means of Verification	Evidence of the activities successfully completed and reported on
Assumptions	Activities on the AFRAC annual performance plan under the responsibility of the Secretariat or Chair are not influenced by external factors or reliant on external interventions
Disaggregation of Beneficiaries (where applicable)	• N/A
Spatial Transformation (where applicable)	• N/A
Calculation Type	Actual
Reporting Cycle	Quarterly
Desired performance	Target Met: 90% of the AFRAC Annual Performance Plan implemented
Indicator Responsibility	AFRAC Secretariat (SANAS)



Indicator Title	SADCA: Support regional integration on matters of accreditation as Secretariat and Regional Coordinator
Definition	Support provided by the SADCA Secretariat and Regional
	Coordinator on regional integration matters related to
Source of data	accreditation in SADC     SADCA Document index and review schedule
Source of data	SADCA Document index and review schedule
	SADCA Internal Audit report
Method of Calculation / Assessment	2016 - 2018 Measure:
	Number of meetings SADCA Secretariat participated in
	2019 Measure:
	(1) Align relevant SADCA documents to ILAC/IAF
	requirements
	(2) Completion of Internal Auditing
	2020 - 2022 measure:
	Percentage of SADCA documents reviewed against the
	plan (actual)
	The number of successful Internal Audits of SADCA
Means of Verification	Calculation of the percentage of SADCA documents
	reviewed against the quarterly document review
	schedule
	Confirmation of a successful internal audit of SADCA
	against ISO/IEC 17011:2017
Assumptions	SADCA stakeholders provide input into the documents
	under review
	Internal audit conducted as planned and reported on
Disaggregation of Beneficiaries	• N/A
(where applicable)	
Spatial Transformation (where	• N/A
applicable)	
Calculation Type	Actual
Reporting Cycle	Quarterly
Desired performance	All SADCA documents reviewed as planned, and the
	Internal Audit conducted as planned
Indicator Responsibility	AFRAC Secretariat (SANAS)

# 14. PROGRAMME: CORPORATE SERVICES

Indicator Title	Number of stakeholder engagements (international, regional and national)
Definition	Improving and maintaining Stakeholder relations, as well as increasing accreditation awareness and the role of SANAS
Source of data	Annual stakeholder engagement plan reflecting planned quarterly activities
Method of Calculation / Assessment	2016 - 2019 Measure:  Number of communication, marketing events and activities participated in
	2020 - 2022 Measure: The number of stakeholder engagement activities and events rolled out as per annual plan
Means of Verification	Annual Stakeholder Engagement plan and planned activities per quarter
Assumptions	Stakeholder Engagement plan will be approved for the year under review. The plan will be based on prioritised stakeholders for that particular
Disaggregation of Beneficiaries	Target for Women: N/A
(where applicable)	Target for Youth: N/A
	Target for People with Disabilities: N/A
Spatial Transformation (where applicable)	Reflect on contribution to spatial transformation priorities:     N/a
	Reflect on the spatial impact area: N/A
Calculation Type	Cumulative
Reporting Cycle	Quarterly
Desired performance	Target Met: Finalise and roll out 90% of the annual stakeholder engagement plan
Indicator Responsibility	Executive: Corporate Services

Indicator Title	Reduce SANAS Vacancy Rate
Definition	Reduce SANAS Vacancy Rate to ensure organisation effective and efficiency in delivering its services to internal and external clients
Source of data	HR Tracking schedule against Board-approved funded positions
Method of Calculation / Assessment	Percentage of vacant funded positions as a percentage of the total number of positions to be filled by the end of the financial year. Average of the percentage of the four quarters of the financial year
Means of Verification	Annual vacancy plan and planned vacancy rate per quarter



Indicator Title	Reduce SANAS Vacancy Rate
Assumptions	All current positions remain filled
	Rate of resignations does not far exceed the projected rate
Disaggregation of Beneficiaries	Target for Women: N/A
(where applicable)	Target for Youth: N/A
	Target for People with Disabilities: N/A
Spatial Transformation (where	Reflect on contribution to spatial transformation priorities:
applicable)	N/A
	Reflect on the spatial impact area: N/A
Calculation Type	Cumulative
Reporting Cycle	Quarterly
Desired performance	Target Met: All planned vacancies filled.
Indicator Responsibility	Executive: Corporate Services

### 15. PROGRAMME: STRATEGY AND DEVELOPMENT

Indicator Title	Number of new accreditation programmes developed and rolled out for NDP
Definition	The initiation, development and roll-out of new accreditation programmes for NDP
Source of data	Progress report on New programme development and completion for NDP areas
Method of Calculation / Assessment	The number of new NPD accreditation programmes initiated, developed and rolled out as per the business plan
Means of Verification	Quarterly progress reports
Assumptions	Input from stakeholder institutions delivered as required
Disaggregation of Beneficiaries (where applicable)	Target for Women: N/A     Target for Youth: N/A      Target for Records with Disabilities: N/A
Spatial Transformation (where applicable)	<ul> <li>Target for People with Disabilities: N/A</li> <li>Reflect on contribution to spatial transformation priorities: N/A</li> <li>Reflect on the spatial impact area: N/A</li> </ul>
Calculation Type	Non-cumulative
Reporting Cycle	Quarterly
Desired performance	Target met. A lower performance will impact negatively on the government's ability to achieve its development initiatives
Indicator Responsibility	Executive: Strategy and Development

Indicator Title	Number of new accreditation programmes developed and rolled out for other government institutions / industry	
Definition	The initiation, development and roll-out of new accreditation programmes for other government institutions/industry	
Source of data	Progress report on New programme development and completion	
Method of Calculation / Assessment	The number of new accreditation programmes for other government institutions / industry initiated, developed and rolled out as per the business plan	
Means of Verification	Quarterly progress reports	
Assumptions	Input from stakeholder institutions delivered as required	
Disaggregation of Beneficiaries (where applicable)	<ul> <li>Target for Women: N/A</li> <li>Target for Youth: N/A</li> <li>Target for People with Disabilities: N/A</li> </ul>	
Spatial Transformation (where applicable)	<ul> <li>Reflect on contribution to spatial transformation priorities: N/A</li> <li>Reflect on the spatial impact area: N/A</li> </ul>	
Calculation Type	Non-cumulative	
Reporting Cycle	Quarterly	
Desired performance	Target met. A lower performance will impact negatively on the government's ability to achieve its development initiatives	
Indicator Responsibility	Executive: Strategy and Development	

Indicator Title	Support government to government trade negotiations	
Definition	Providing technical support and guidance on matters of accreditation to South African trade negotiators	
Source of data	Report on participation	
Method of Calculation / Assessment	Percentage of participation	
Means of Verification	Simple count	
Assumptions	Unforeseen acts of nature	
	Affordability of participation	
Disaggregation of Beneficiaries	Target for Women: N/A	
(where applicable)	Target for Youth: N/A	
	Target for People with Disabilities: N/A	
Spatial Transformation (where applicable)	Reflect on contribution to spatial transformation priorities:     N/A	
	Reflect on the spatial impact area : N/A	
Calculation Type	Cumulative	
Reporting Cycle	Annual	
Desired performance	Target Met: The acceptance of conformity results	
	are included or at least positively considered in trade	
	agreements	
Indicator Responsibility	CEO	



# 16. PROGRAMME: ACCREDITATION

Indicator Title	Increase the number of Accredited organisations
Definition	Organisations accredited by SANAS
Source of data	Statistics of cumulative number of accredited facilities per
	accreditation programme
Method of Calculation / Assessment	The number of accredited organisations per programme
Means of Verification	Accreditation Register
Assumptions	Accreditation Register accurately updated on time
Disaggregation of Beneficiaries	N/A
(where applicable)	
Spatial Transformation (where	N/A
applicable)	
Calculation Type	Cumulative
Reporting Cycle	Quarterly
Desired performance	Target met to ensure organisational sustainability
Indicator Responsibility	Executive: Accreditation

Indicator Title	Reduce timelines for accreditation process from assessment to issuing of the Certificate and scope of accreditation (maintenance)
Definition	Timely management of the accreditation process for existing accredited organisations, including issuing of accurate Accreditation certificates
Source of data	Number of accreditation processes completed within timelines of 64 days – from the time of the assessment closing meeting, to the issuing of accurate Accreditation certificates per Accreditation programme
Method of Calculation / Assessment	2016 - 2019 Measure: The number and date of the decision taken compared to the average time taken to send or present the final certificate
	2020 - 2022 Measure: The percentage of surveillance assessments' and reassessments' post assessment activities completed within timeline. This excludes new application due the Correction Period being a maximum of 3 months
Means of Verification	Number of days from date of assessment closing meeting until the date of issuing the Certificate and scope of accreditation
Assumptions	Post assessment activities will occur as planned
Disaggregation of Beneficiaries (where applicable)	N/A
Spatial Transformation (where applicable)	N/A
Calculation Type	Cumulative
Reporting Cycle	Quarterly

Indicator Title	Reduce timelines for accreditation process from assessment to issuing of the Certificate and scope of accreditation (maintenance)
Desired performance	Target met. The indicator monitors SANAS effectiveness in the delivery of its final product. Slow delivery may impact negatively on an accredited organisation's ability to trade or provide a service
Indicator Responsibility	Executive: Accreditation

Indicator Title	Increasing the registration of previously disadvantaged assessors
Definition	SANAS registered assessors reflecting the demographics of South Africa
Source of data	Assessor's register
Method of Calculation / Assessment	The total number of previously disadvantaged individuals registered as SANAS assessors
Means of Verification	Counting the number of previously disadvantaged individuals (black, coloured & Indian) registered as SANAS assessors
Assumptions	Candidates assessors are trained as planned, and have complied with all the SANAS requirements in order to be registered as SANAS assessors as planned
Disaggregation of Beneficiaries (where applicable)	N/A
Spatial Transformation (where applicable)	N/A
Calculation Type	Cumulative
Reporting Cycle	Quarterly
Desired performance	Target met. The number of PDI assessors reflects the demographics of the country
Indicator Responsibility	Executive: Accreditation

Indicator Title	Expand SANAS scopes of recognition under the Mutual Recognition Arrangements
Definition	The indicator measures the growth in the number of scopes and sub-scopes of accreditation offered by SANAS that are recognised regionally and internationally so as to support acceptance of South African exports and reduce technical barriers to trade
Source of data	ILAC, IAF and AFRAC decision-making resolutions and/or recognition certificates regarding SANAS scopes
Method of Calculation / Assessment	Counting the number of scopes and sub-scopes recognised by ILAC/IAF and AFRAC MRA/MLA
Means of Verification	Compare to the previous number of scopes and subscopes recognised by ILAC/IAF and AFRAC MRA/MLA



Assumptions	<ul> <li>Peer evaluations and the decision-making processes are successfully conducted as planned by ILAC/IAF/AFRAC</li> <li>SANAS accreditation in the various scopes and subscopes is maintained</li> </ul>
Disaggregation of Beneficiaries (where applicable)	• N/A
Spatial Transformation (where applicable)	• N/A
Calculation Type	Actual
Reporting Cycle	Annual
Desired performance	Target met: 1 Scope (Reference material producers) and 1 sub-Scope (Occupational Health & Safety Management system (OH&SMS) recognised
Indicator Responsibility	Executive: Accreditation

Indicator Title	Number of new programmes in the regulatory domain
Definition	The indicator measures the increase in reliance on accreditation by the regulators
Source of data	Reference to the need for SANAS accreditation in regulator prescripts
Method of Calculation / Assessment	The number of new regulatory accreditation programmes initiated
Means of Verification	Comparison between previous versus current programmes
Assumptions	<ul> <li>Regulators have confidence in SANAS accreditation services</li> <li>Regulatory need exists for SANAS accreditation</li> </ul>
Disaggregation of Beneficiaries (where applicable)	• N/A
Spatial Transformation (where applicable)	• N/A
Calculation Type	Cumulative
Reporting Cycle	Annual
Desired performance	Target met: Increase in the need for SANAS accreditation in the regulatory domain
Indicator Responsibility	Executive: Accreditation

NOTES	



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