

UNIVERSAL SERVICE AND ACCESS AGENCY OF SOUTH AFRICA

FIVE-YEAR STRATEGIC PLAN for 2020/21 – 2024/25



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UNIVERSAL SERVICE AND ACCESS AGENCY OF SOUTH AFRICA

Office of the Chief Executive Officer Building 1, Thornhill Office Park, 94 Bekker Road, Vorna Valley, Midrand South Africa 1686

Tel: +27 11 564-1600 **Web:** <u>www.usaasa.org.za</u>



ACCOUNTING AUTHORITY AND ACCOUNTING OFFICER STATEMENT

I am pleased to present the Universal Service and Access Agency of South Africa (USAASA) Strategic Plan for the 2020-2025 planning period, outlining the mandate, strategic focus and priorities to be pursued.

This five-year Strategic Plan, in support of the National Development Plan, reflects USAASA's contribution to strengthening the universal service and access sector, and unlocking its potential to grow the economy, create jobs, and contribute to reduced inequality and reduced poverty. This is in line with the outcome of the 2019-2024 Medium Term Strategic Framework (MTSF) to "improve competitiveness through ICT adoption".

The USAASA Strategic Plan responds to the following 2019-2024 Medium Term Strategic Framework (MTSF) priorities:

- 1) Priority 1: Economic transformation and job creation; and
- 2) Priority 6 A capable, ethical and developmental State.

In responding to the above priorities, this Strategic Plan is built from the foundation of a solid assessment of USAASA's performance in the previous term, both successes and challenges, and on the basis of lessons learnt from the assessment.

In terms of Sections 80 - 91 of the Electronic Communications Act 36 of 2005 ("the ECA"), the primary mandate and functions of USAASA are to:

- Encourage, facilitate and offer guidance in respect of any scheme to provide universal and access, universal services or telecommunication services in terms of the Reconstruction and Development Plan (RDP);
- 2) Foster the adoption and use of new methods of attaining universal access and universal service;
- Provide policy and regulatory advice to both the Minister and the sector regulator on any matter relating to universal access and universal service;
- 4) Conduct research into and keep abreast of developments in the Republic and elsewhere on information communication technology, electronic communications services and electronic communications facilities;
- 5) Continually survey and evaluate the extent to which universal access and service have been achieved:
- 6) Continually evaluate the effectiveness of this Act and things done in terms thereof towards the achievement of the goal of universal access and universal service; and
- Manage the Universal Service and Access Fund (USAF) in accordance with the provisions of the Act.

The plan is also informed by COVID-19 pandemic in South Africa caused by severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2). This resulted on 15 March, the President of South Africa, Cyril Ramaphosa, declaring a national state of disaster and on 15 March, the National Coronavirus Command Council was established, to lead the nation's plan to contain the spread



and mitigate the negative impact of the coronavirus. On 23 March, a national lockdown was announced, starting on 26 March 2020.

Informed by this primary mandate, USAASA has revisited and reconceptualised its strategic posture and framework in this Strategic Plan, to ensure it is well-articulated and fit for purpose to guide the organisation over the period to 2025, subject to dovetailing with the DDF.

In fulfilling its primary mandate, for the period to 2020-2025, USAASA will focus on achieving the following strategic medium-term results, dovetailing with the Digital Development Fund:

- Ensuring an optimised delivery system to support achievement of the USAASA and USAF mandate:
- 2) Managing and supporting the Universal Service and Access Fund (USAF) in accordance with the provisions of the Act;
- 3) Acting as universal service and access thought leader in South Africa; while
- 4) Ensuring sound governance, operational excellence and high-performance.

To this end, the organisation will put in place effective annual performance plans, which in turn will inform the performance contracts of management and staff. USAASA is confident that it will enhance its capability and capacity, and will continue with its ongoing efforts to strengthen its governance systems and outcomes-based reporting in the period.

In closing, I affirm my commitment to providing leadership that will develop USAASA into a well-resourced entity that is optimally positioned for delivering on its mandate; and realise that this can only be achieved through 100% dedication to the achievement of the strategic intent by the entire USAASA team.

I acknowledge the continuous support of the Portfolio Committee and the Minister in spurring the entity towards realising its intended impact.

While an immense amount of work lies ahead of us in the next five years, we believe that this Strategic Plan reflects the right ideas, plans and resource considerations to ensure achievement of the ambitious plan.

I fully endorse this Strategic Plan for the period 2020/21-2024/25, as the guiding document for the work and focus of USAASA for the five-year period.

I thank you.

Mr. Basil Ford

Accounting Authority and Accounting Officer (Caretaker)

THE UNIVERSAL SERVICE AND ACCESS AGENCY OF SOUTH AFRICA



OFFICIAL SIGN-OFF

It is hereby certified that this 2020–2025 Strategic Plan:

- 1) Was developed by the management team of the Universal Service and Access Agency of South Africa, under the guidance of the Minister;
- 2) Takes into account all the relevant policies, legislation and other mandates for which the Universal Service and Access Agency of South Africa is responsible;
- 3) Accurately reflects the Impact and Outcomes which the Universal Service and Access Agency of South Africa will endeavour to achieve over the period 2020/21–2024/25.

Ms. S. Motloung 31/08/2020

Date

EXECUTIVE CORPORATE SERVICES (ACTING)

Ms. C. Madikizela

Date

CHIEF FINANCIAL OFFICER (INTERIM)

Mr. F. Nieman

CHIEF FINANCIAL OFFICER (INTERIM)

HEAD OFFICIAL RESPONSIBLE FOR PLANNING

Mr. S. Mngqibisa Date

APPROVED BY:

Mr. Basil Ford Date
ACCOUNTING AUTHORITY AND ACCOUNTING OFFICER (CARETAKER)



ABBREVIATIONS AND ACRONYMS

AG	Auditor-General of South Africa
APP	Annual Performance Plan
BDM	Broadcasting Digital Migration
CEO	Chief Executive Officer
CIDB	Construction Industry Development Board
CPS	Construction Procurement System
DCDT	Department of Communications and Digital Technologies
DDF	Digital Development Fund
DPME	Department of Planning, Monitoring and Evaluation
DOC	Department of Communications
DPSA	Department of Public Service and Administration
ECA	Electronic Communications Act
EC	Eastern Cape
ERP	Enterprise Resource Planning
Exco	Executive Committee / Executive Council
GDP	Gross Domestic Product
ICASA	Independent Communications Authority of South Africa
ICT	Information and Communication Technology
IDI	ICT Development Index
IDMS	Infrastructure Delivery Management System
IGS	Infrastructure Gateway Systems
IMF	International Monetary Fund
iNeSI	Ikamva National eSkills Institute
KZN	KwaZulu-Natal
M&E	Monitoring and Evaluation
Mbps	Megabits Per Second
MTBPS	Medium-Term Budget Policy Statement
MTEF	Medium-Term Expenditure Framework
MTSF	Medium-Term Strategic Framework
NDP	National Development Plan
NEMISA	National Electronic Media Institute of South Africa
NEMISA	National Electronic Media Institute of South Africa



NSAA National Spatial Action Area NT National Treasury OD Organisational Development PFMA Public Finance Management Act PICC Presidential Infrastructure Coordinating Commission PMDS Performance Management and Development System PWD(s) People With Disability/ries Q Quarter RDP Reconstruction and Development Plan SA South Africa SCM Supply Chain Management SDG Sustainable Development Goal SIPDM Standard for Infrastructure Procurement and Delivery Management SITA State Information Technology Agency SMART Specific, Measureable, Achievable, Realistic and Time-bound SMME Small, Medium and Micro Enterprise SOC State-Owned Company SOE State-Owned Enterprise SONA State of the Nation Address SOP Standard Operating Procedure STB(s) Set-Top Box(es) TV Television UN United Nations USAASA Universal Service and Access Agency South Africa USAF Universal Service and Access Fund VAT Value-Added Tax	NHI	National Health Insurance
OD Organisational Development PFMA Public Finance Management Act PICC Presidential Infrastructure Coordinating Commission PMDS Performance Management and Development System PwD(s) People With Disability/ies Q Quarter RDP Reconstruction and Development Plan SA South Africa SCM Supply Chain Management SDG Sustainable Development Goal SIPDM Standard for Infrastructure Procurement and Delivery Management SITA State Information Technology Agency SMART Specific, Measureable, Achievable, Realistic and Time-bound SMME Small, Medium and Micro Enterprise SOC State-Owned Company SOE State-Owned Enterprise SONA State of the Nation Address SOP Standard Operating Procedure STB(s) Set-Top Box(es) TV Television UN United Nations USAASA Universal Service and Access Agency South Africa USAF Universal Service and Access Fund VAT Value-Added Tax	NSAA	National Spatial Action Area
PFMA Public Finance Management Act PICC Presidential Infrastructure Coordinating Commission PMDS Performance Management and Development System PwD(s) People With Disability/ies Q Quarter RDP Reconstruction and Development Plan SA South Africa SCM Supply Chain Management SDG Sustainable Development Goal SIPDM Standard for Infrastructure Procurement and Delivery Management SITA State Information Technology Agency SMART Specific, Measureable, Achievable, Realistic and Time-bound SMME Small, Medium and Micro Enterprise SOC State-Owned Company SOE State-Owned Enterprise SONA State of the Nation Address SOP Standard Operating Procedure STB(s) Set-Top Box(es) TV Television UN United Nations USAASA Universal Service and Access Agency South Africa USAF Universal Service and Access Fund VAT Value-Added Tax	NT	National Treasury
PICC Presidential Infrastructure Coordinating Commission PMDS Performance Management and Development System PwD(s) People With Disability/ies Q Quarter RDP Reconstruction and Development Plan SA South Africa SCM Supply Chain Management SDG Sustainable Development Goal SIPDM Standard for Infrastructure Procurement and Delivery Management SITA State Information Technology Agency SMART Specific, Measureable, Achievable, Realistic and Time-bound SMME Small, Medium and Micro Enterprise SOC State-Owned Company SOE State-Owned Enterprise SONA State of the Nation Address SOP Standard Operating Procedure STB(s) Set-Top Box(es) TV Television UN United Nations USAASA Universal Service and Access Agency South Africa USAF Universal Service and Access Fund VAT Value-Added Tax	OD	Organisational Development
PMDS Performance Management and Development System PwD(s) People With Disability/ies Q Quarter RDP Reconstruction and Development Plan SA South Africa SCM Supply Chain Management SDG Sustainable Development Goal SIPDM Standard for Infrastructure Procurement and Delivery Management SITA State Information Technology Agency SMART Specific, Measureable, Achievable, Realistic and Time-bound SMME Small, Medium and Micro Enterprise SOC State-Owned Company SOE State-Owned Enterprise SONA State of the Nation Address SOP Standard Operating Procedure STB(s) Set-Top Box(es) TV Television UN United Nations USAASA Universal Service and Access Agency South Africa USAF Universal Service and Access Fund VAT Value-Added Tax	PFMA	Public Finance Management Act
PwD(s) People With Disability/ies Q Quarter RDP Reconstruction and Development Plan SA South Africa SCM Supply Chain Management SDG Sustainable Development Goal SIPDM Standard for Infrastructure Procurement and Delivery Management SITA State Information Technology Agency SMART Specific, Measureable, Achievable, Realistic and Time-bound SMME Small, Medium and Micro Enterprise SOC State-Owned Company SOE State-Owned Enterprise SONA State of the Nation Address SOP Standard Operating Procedure STB(s) Set-Top Box(es) TV Television UN United Nations USAASA Universal Service and Access Agency South Africa USAF Universal Service and Access Fund VAT Value-Added Tax	PICC	Presidential Infrastructure Coordinating Commission
Q Quarter RDP Reconstruction and Development Plan SA South Africa SCM Supply Chain Management SDG Sustainable Development Goal SIPDM Standard for Infrastructure Procurement and Delivery Management SITA State Information Technology Agency SMART Specific, Measureable, Achievable, Realistic and Time-bound SMME Small, Medium and Micro Enterprise SOC State-Owned Company SOE State-Owned Enterprise SONA State of the Nation Address SOP Standard Operating Procedure STB(s) Set-Top Box(es) TV Television UN United Nations USAASA Universal Service and Access Agency South Africa USAF Universal Service and Access Fund VAT Value-Added Tax	PMDS	Performance Management and Development System
RDP Reconstruction and Development Plan SA South Africa SCM Supply Chain Management SDG Sustainable Development Goal SIPDM Standard for Infrastructure Procurement and Delivery Management SITA State Information Technology Agency SMART Specific, Measureable, Achievable, Realistic and Time-bound SMME Small, Medium and Micro Enterprise SOC State-Owned Company SOE State-Owned Enterprise SONA State of the Nation Address SOP Standard Operating Procedure STB(s) Set-Top Box(es) TV Television UN United Nations USAASA Universal Service and Access Agency South Africa USAF Universal Service and Access Fund VAT Value-Added Tax	PwD(s)	People With Disability/ies
SCM Supply Chain Management SDG Sustainable Development Goal SIPDM Standard for Infrastructure Procurement and Delivery Management SITA State Information Technology Agency SMART Specific, Measureable, Achievable, Realistic and Time-bound SMME Small, Medium and Micro Enterprise SOC State-Owned Company SOE State-Owned Enterprise SONA State of the Nation Address SOP Standard Operating Procedure STB(s) Set-Top Box(es) TV Television UN United Nations USAASA Universal Service and Access Agency South Africa USAF Universal Service and Access Fund VAT Value-Added Tax	Q	Quarter
SCM Supply Chain Management SDG Sustainable Development Goal SIPDM Standard for Infrastructure Procurement and Delivery Management SITA State Information Technology Agency SMART Specific, Measureable, Achievable, Realistic and Time-bound SMME Small, Medium and Micro Enterprise SOC State-Owned Company SOE State-Owned Enterprise SONA State of the Nation Address SOP Standard Operating Procedure STB(s) Set-Top Box(es) TV Television UN United Nations USAASA Universal Service and Access Agency South Africa USAF Universal Service and Access Fund VAT Value-Added Tax	RDP	Reconstruction and Development Plan
SDG Sustainable Development Goal SIPDM Standard for Infrastructure Procurement and Delivery Management SITA State Information Technology Agency SMART Specific, Measureable, Achievable, Realistic and Time-bound SMME Small, Medium and Micro Enterprise SOC State-Owned Company SOE State-Owned Enterprise SONA State of the Nation Address SOP Standard Operating Procedure STB(s) Set-Top Box(es) TV Television UN United Nations USAASA Universal Service and Access Agency South Africa USAF Universal Service and Access Fund VAT Value-Added Tax	SA	South Africa
SIPDM Standard for Infrastructure Procurement and Delivery Management SITA State Information Technology Agency SMART Specific, Measureable, Achievable, Realistic and Time-bound SMME Small, Medium and Micro Enterprise SOC State-Owned Company SOE State-Owned Enterprise SONA State of the Nation Address SOP Standard Operating Procedure STB(s) Set-Top Box(es) TV Television UN United Nations USAASA Universal Service and Access Agency South Africa USAF Universal Service and Access Fund VAT Value-Added Tax	SCM	Supply Chain Management
SITA State Information Technology Agency SMART Specific, Measureable, Achievable, Realistic and Time-bound SMME Small, Medium and Micro Enterprise SOC State-Owned Company SOE State-Owned Enterprise SONA State of the Nation Address SOP Standard Operating Procedure STB(s) Set-Top Box(es) TV Television UN United Nations USAASA Universal Service and Access Agency South Africa USAF Universal Service and Access Fund VAT Value-Added Tax	SDG	Sustainable Development Goal
SMART Specific, Measureable, Achievable, Realistic and Time-bound SMME Small, Medium and Micro Enterprise SOC State-Owned Company SOE State-Owned Enterprise SONA State of the Nation Address SOP Standard Operating Procedure STB(s) Set-Top Box(es) TV Television UN United Nations USAASA Universal Service and Access Agency South Africa USAF Universal Service and Access Fund VAT Value-Added Tax	SIPDM	Standard for Infrastructure Procurement and Delivery Management
SMME Small, Medium and Micro Enterprise SOC State-Owned Company SOE State-Owned Enterprise SONA State of the Nation Address SOP Standard Operating Procedure STB(s) Set-Top Box(es) TV Television UN United Nations USAASA Universal Service and Access Agency South Africa USAF Universal Service and Access Fund VAT Value-Added Tax	SITA	State Information Technology Agency
SOC State-Owned Company SOE State-Owned Enterprise SONA State of the Nation Address SOP Standard Operating Procedure STB(s) Set-Top Box(es) TV Television UN United Nations USAASA Universal Service and Access Agency South Africa USAF Universal Service and Access Fund VAT Value-Added Tax	SMART	Specific, Measureable, Achievable, Realistic and Time-bound
SOE State-Owned Enterprise SONA State of the Nation Address SOP Standard Operating Procedure STB(s) Set-Top Box(es) TV Television UN United Nations USAASA Universal Service and Access Agency South Africa USAF Universal Service and Access Fund VAT Value-Added Tax	SMME	Small, Medium and Micro Enterprise
SONA State of the Nation Address SOP Standard Operating Procedure STB(s) Set-Top Box(es) TV Television UN United Nations USAASA Universal Service and Access Agency South Africa USAF Universal Service and Access Fund VAT Value-Added Tax	soc	State-Owned Company
SOP Standard Operating Procedure STB(s) Set-Top Box(es) TV Television UN United Nations USAASA Universal Service and Access Agency South Africa USAF Universal Service and Access Fund VAT Value-Added Tax	SOE	State-Owned Enterprise
STB(s) Set-Top Box(es) TV Television UN United Nations USAASA Universal Service and Access Agency South Africa USAF Universal Service and Access Fund VAT Value-Added Tax	SONA	State of the Nation Address
TV Television UN United Nations USAASA Universal Service and Access Agency South Africa USAF Universal Service and Access Fund VAT Value-Added Tax	SOP	Standard Operating Procedure
UN United Nations USAASA Universal Service and Access Agency South Africa USAF Universal Service and Access Fund VAT Value-Added Tax	STB(s)	Set-Top Box(es)
USAASA Universal Service and Access Agency South Africa USAF Universal Service and Access Fund VAT Value-Added Tax	TV	Television
USAF Universal Service and Access Fund VAT Value-Added Tax	UN	United Nations
VAT Value-Added Tax	USAASA	Universal Service and Access Agency South Africa
	USAF	Universal Service and Access Fund
ZADNA Za Domain Namo Authority	VAT	Value-Added Tax
. ZADNA .Za Domain Name Authority	. ZADNA	.za Domain Name Authority



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Inputs

Utilised

AOP

Resources Deployed



INTRODUCTION AND CONTEXT TO THE STRATEGIC PLAN

With the advent of the 6th Administration of a democratic South Africa, post the national and provincial elections in May 2019, the Department of Planning, Monitoring and Evaluation (DPME) have issued the revised Framework for Strategic Plans and Annual Performance Plans (2019). In terms of the PFMA and the Framework, all government departments, government components and public entities are required to produce and table a 2020/21-2024/25 strategic plan and the aligned annual performance plans and annual operational plans.

In this light, led by the Minister, the Universal Service and Access Agency of South Africa (USAASA) management team embarked on a strategic review and planning process, commencing in August 2019 and continuing through to February 2020, towards the development of this 2020-2025 Strategic Plan and the aligned 2020/21 Annual Performance Plan.

Through the process, there was a need to examine, synthesise and assimilate the various strategic, policy and related documents, consider the changes in the performance environment and policy intent, and to develop a five-year strategic plan that is progressive in nature and practical to implement – commencing with the development of the 2020/21 Annual Performance Plan, as year one of the new five-year strategy.

In facilitating the process towards the development of the Strategic Plan, a "Theory of Change Logic Model" was followed and informed the approach to the various discussions, and to the packaging of the arising strategic data, as follows:

MANDATES: Constitutional, Legislative and Policy **USAASA/ USAF Establishment and Legislative Mandates** SDG's / AU63 / NDP 2030 / MTSF 2019-2024 "THEORY OF CHANGE" **Logic Model** Sector Priorities and Strategies Industry Policy Frameworks & Standards **USAASA/ USAF STRATEGIC FOCUS** Developmental Contribution to NDP Vision Proxv Mandate -> Vision, Mission, Values 2030 Indicators Situational Analysis: External Environment | Internal Environment | Stakeholder Mobilisation MEASURING USAASA/ USAF PERFORMANCE (RESULTS-BASED PLAN) Levels of **USAASA/ USAF Hierarchy of Performance** Plan Logic Model Type of Indicator Information Performance Developmental Impact USAASA/ USAF Impact Statement SP Achieved Results Equity Medium-term Results Outcome Statements, Outcome Indicators, with Realised for Beneficiaries Baselines and 5-Year Targets Effectiveness Outputs Products and Programme Outputs, Output Indicators, with APP Delivered Services Delivered Annual and Quarterly Targets Efficiency Activities Transformation Activity Timeframes, Budget Allocations, Dependencies AOP Implemented Processes and Responsibilities

(Transformation of resource inputs into each programme

and sub-programme output)

Figure 1: The Theory of Change Logic Model informing the planning approach

Economy



The planning process was necessarily iterative and focused on critically examining the strategic framework, impact, outcomes, outputs and performance metrics; to ensure that they are specific, measurable, achievable, realistic and time-bound – in accordance with "SMART" principles.

The result of the above process is then reflected in the sections below, in the form of the Universal Service and Access Agency of South Africa (USAASA) five-year Strategic Plan for the period 2020/21-2024/25.



PART A: OUR MANDATE

The Universal Service and Access Agency of South Africa (USAASA) Five-Year Strategic Plan, for the period 2020/21-2024/25, is built from the foundation of a sound appreciation of the mandate of the entity, derived from legislation (static mandates) and policy frameworks (dynamic mandates).

1. CONSTITUTIONAL MANDATE

At the apex of the legislative mandate informing the work of USAASA is the Constitution of the Republic of South Africa, Act 108 of 1996, as the supreme law of the Republic.

Along with the Bill of Rights, the Constitution forms the legal foundation of a democratic South Africa, sets out the rights and duties of its citizens and defines the structure of the government. All laws of the country must be consistent with the Constitution, and it further requires that all spheres of government work together to address poverty, underdevelopment, marginalisation of individuals and communities, and other legacies of Apartheid and discrimination.

In this light, all government institutions, entities and municipalities ultimately derive their mandate from the Constitution; and the Constitution underscores the importance of intergovernmental, interdepartmental and international co-operation in the delivery of functions and services to, and on behalf of, the people of South Africa.

More specifically:

- 1) Chapter 3 of the Constitution pertaining to Co-operative Government, assigns functions to the three spheres of government.
- 2) Schedules 4 and 5 of Section 41(1) define the relationship and principles underlying cooperation between the various spheres of government.
- 3) Section 16.1 states that "everyone has the right to freedom of expression, which includes:
 - a) Freedom of the press and other media;
 - b) Freedom to receive or impart information or ideas;
 - c) Freedom of artistic creativity; and
 - d) Academic freedom and freedom of scientific research".
- 4) The right to freedom of expression is interpreted as a right to the resources, facilities and equipment to enable such free expression. It follows that the right to have access to telecommunication resources, facilities and equipment is a basic human right in South Africa.
- 5) In addition, Section 32 describes the "right to information", and it is common cause that if access is limited due to a lack of ICT resources, facilities and access, then this right cannot be realised.



2. LEGISLATIVE AND POLICY MANDATES

Where the Constitution provides the broad context to the mandate of the Universal Service and Access Agency of South Africa (USAASA), the specific establishment, legislative and policy mandates are outlined in the sections below.

2.1. LEGISLATIVE MANDATES

2.1.1. THE LEGISLATIVE MANDATE OF USAASA ESTABLISHMENT / CORE

The Universal Service and Access Agency of South Africa (USAASA) is established by an Act of Parliament. The existence, functions, duties and mandate of the Agency are governed by Sections 80 – 91 of the Electronic Communications Act 36 of 2005 ("the ECA"), which came into operation on 19 July 2006. Further new amendments to the ECA, which have a direct bearing on governance of the Agency, came into effect on 21 May 2014.

Further, USAASA is listed as a Schedule 3A Public Entity in terms of the Public Finance Management Act (No.1 of 1999, as amended) (PFMA), and is required to ensure full compliance with all prescripts and regulations arising from the PFMA.

In terms of the ECA, the mandate of USAASA is to:

- Encourage, facilitate and offer guidance in respect of any scheme to provide universal and access, universal services or telecommunication services in terms of the Reconstruction and Development Plan (RDP);
- 2) Foster the adoption and use of new methods of attaining universal access and universal service;
- Provide policy and regulatory advice to both the Minister and the sector regulator on any matter relating to universal access and universal service;
- 4) Conduct research into and keep abreast of developments in the Republic¹ and elsewhere on information communication technology, electronic communications services and electronic communications facilities;
- 5) Continually survey and evaluate the extent to which universal access and service have been achieved;
- 6) Continually evaluate the effectiveness of this Act and things done in terms thereof towards the achievement of the goal of universal access and universal service;
- 7) Manage the Universal Service and Access Fund (USAF) in accordance with the provisions of the Act.

The Agency is funded by money appropriated by Parliament. The ECA also establishes the Universal Service and Access Fund, which is financed by contributions from telecommunication licensees. The Act prescribes that the money in the fund be utilised exclusively for the construction/

¹ The Republic of South Africa



and or extension of the ICT infrastructure in Under-Serviced Areas as determined by ICASA from time to time, and also be utilised for the payment of subsidies to needy persons as determined by the Minister, towards the cost of the provision to, or use by them, of broadcasting and electronic communications services.

2.1.2. LEGISLATION INFORMING "HOW" THE CORE MANDATE MUST BE DELIVERED

In delivering on its core legislative mandate, USAASA is responsible for delivering its functions in line with the following key legislation, which thus directly informs the various day-to-day operations of the Agency:

Legislation governing the construction / infrastructure delivery mandate

- Physical Planning Act (No. 125 of 1991), as amended
- Spatial Data Infrastructure Act (No. 54 of 2003), as amended
- Spatial Planning and Land Use Management Act (No. 16 of 2013), as amended
- National Building Regulations and Building Standards Act (No. 103 of 1977), as amended
- National Environmental Management Act (No. 107 of 1998), as amended by Act No. 8 of 2004
- Construction Industry Development Board Act (No. 38 of 2000), as amended
- Infrastructure Development Act, 2014 (No. 23 of 2014), as amended

Legislation and regulations pertaining to the governance environment and institutional arrangements

- State Information Technology Agency Act (No. 88 of 1998), as amended
- Occupational Health and Safety Act (No. 85 of 1993), as amended
- Competitions Act (No. 89 of 1998), as amended
- Prevention and Combating of Corrupt Activities Act (No. 12 of 2004), as amended
- Promotion of Access to Information Act (No. 2 of 2000), as amended
- Promotion of Administrative Justice Act (No. 3 of 2000), as amended
- Promotion of Equality and Prevention of Unfair Discrimination Act (No. 4 of 2000), as amended
- Protected Disclosures Act (No. 26 of 2000), as amended
- Skills Development Act (No. 97 of 1998), as amended
- Labour Relations Act (No. 66 of 1995), as amended
- Basic Conditions of Employment Act (No. 75 of 1997), as amended
- Employment Equity Act (No. 55 of 1998), as amended
- Compensation for Occupational Injuries and Diseases Act (No. 130 of 1993), as amended
- Broad-Based Black Economic Empowerment Act (No. 53 of 2003), as amended



- Intergovernmental Relations Framework Act (No. 13 of 2005), as amended
- Preferential Procurement Policy Framework Act (No. 5 of 2000), as amended

The abovementioned legislation and acts are not exhaustive, and it is recognised that USAASA is subject to, and must comply with, all national and provincial legislation and regulations, and all municipal by-laws, applicable to its functions or the areas in which it operates.

2.2. POLICY MANDATES

Where the above legislation and regulations define the scope of the mandate and regulate how the Universal Service and Access Agency of South Africa (USAASA) must operate, various national policy and strategy frameworks give effect to how the mandate should be implemented, and have direct bearing on the priorities and focus areas of USAASA for the 2020/21-2024/25 period of this Strategy Plan.

National Policy Framework	Implication			
Longer Range (Devel	opmental) Priorities:			
The National Development Plan, Vision 2030	Adopted by Cabinet in 2012, the NDP is the visionary blueprint of government, with business and society as collaborative partners – seeking to eliminate poverty and sharply reduce inequality and unemployment by 2030.			
	All of government is challenged to ensure their medium and short-term planning and M&E are aligned to the NDP.			
	Inclusive growth and development, an active and united citizenry and a capable State are among the visionary elements of the NDP 2030.			
	The NDP identifies the following critical actions to realise the 2030 vision:			
	A social compact to reduce poverty and inequality and raise employment and investment;			
	 A strategy to address poverty and its impacts by broadening access to employment, strengthening the social wage, improving public transport and raising rural incomes; 			
	Steps by the State to professionalise the public service, strengthen accountability, improve coordination and prosecute corruption;			
	4) Boost private investment in labour-intensive areas, competitiveness and exports, with adjustments to lower the risk of hiring younger workers;			
	5) An education accountability chain, with lines of responsibility from the State to the classroom;			
	Phase in national health insurance, with a focus on upgrading public health facilities;			



National Policy	Implication	
Framework		
	 Public infrastructure investment at 10 percent of gross domestic product (GDP) financed through tariffs, public-private partnerships, taxes and loans and focused on transport, energy and water; 	
	8) Interventions to ensure environmental sustainability and resilience to future shocks;	
	 New spatial norms and standards – densifying cities, improving transport, locating jobs where people live, upgrading informal settlements and fixing housing market gaps; 	
	Reduce crime by strengthening criminal justice and improving community environments.	
	Key NDP chapters relevant to USAASA include:	
	1) Chapter 3: Economy and employment.	
	2) Chapter 4: Economic infrastructure.	
	3) Chapter 9: Improving education, training and innovation.	
UN Sustainable Development Goals (SDGs)	Adopted by the United Nations in 2015, the 17 SDGs and their 169 key indicators build on the successes of the Millennium Development Goals, while including new areas, such as climate change, economic inequality, innovation, sustainable consumption, peace and justice, among others. The SDGs set a common sustainable development agenda for pursuit by all signatory nations, including South Africa.	
	South Africa's contribution to the SDG negotiation process was informed by the priorities of its National Development Plan (NDP).	
	Echoing the intent of the National Development Plan, in support of the SDGs, South Africa can realise the goals by drawing on the energies of its people, growing an inclusive economy, building capabilities, enhancing the capacity of the State, and promoting leadership and partnerships throughout society.	
	Key SDGs relevant to USAASA include:	
	Goal 8 - Decent work and economic growth.	
	Goal 9 - Industry innovation and infrastructure.	
	Goal 11 - Sustainable cities and communities.	
African Union Agenda 2063	Aligned to the UN SDGs, the African Union Agenda 2063 reflects the following aspirations:	
	A prosperous Africa based on inclusive growth and sustainable development;	
	 An integrated continent, politically united and based on the ideals of Pan- Africanism and the vision of Africa's Renaissance; 	
	 An Africa of good governance, democracy, respect for human rights, justice and the rule of law; 	
	4) A peaceful and secure Africa;	
	5) An Africa with a strong cultural identity, common heritage, values and ethics;	



National Policy Framework	Implication				
	 An Africa where development is people-driven, unleashing the potential of its women and youth; 				
	Africa as a strong, united and influential global player and partner.				
National Spatial Development Framework, 2050	Under the theme: "Moving South Africa forward towards the desired Spatial Future", the national Spatial Development Framework sets out an action plan to bring about radical spatial transformation at scale, and manage and mitigate national risks (current and emerging),				
	It proposes a set of five National Spatial Action Areas (NSAAs), which require urgent, focused and integrated national spatial infrastructure investment and spending; and concerted and sustained intergovernmental collaboration, including the alignment of plans, budgets and departmental plans in and between the spheres of government.				
National Broadband	Broadband must reach a critical mass in South Africa;				
Policy	2) Access to broadband must be affordable;				
and SA Connect	 Demand-side skills must be developed, so broadband services can be used effectively; 				
Strategy, Phase 2	 Supply-side skills must be developed, so that the economic and innovative potential of broadband can be exploited. 				
	Specific focus areas and 2025 targets arising from these policies are discussed in the sections below.				
National Priorities for	the Next Five Years:				
State of the Nation Address (June	Seven areas identified by the President as priorities in the next five years are:				
2019)	Economic transformation and job creation;				
(6 th Administration Apex Priorities)	2) Education, skills and health;				
Apox i nondes)	 Consolidating the social wage through reliable and quality basic services; 				
	4) Spatial integration, human settlements and local government;				
	5) Social cohesion and safe communities;				
	6) A capable, ethical and developmental State;				
	7) A better Africa and world.				
	The five goals the State aims to achieve by 2030 (NDP timeline):				
	No person in South Africa will go hungry;				
	2) The economy will grow at a much faster rate than the population;				
	Two million more young people will be in employment;				
	 Schools will have better educational outcomes and every ten-year-old be able to read for meaning; 				
	5) Violent crime will be halved or better.				



National Policy	Implication
Framework	
Medium-Term Strategic Framework 2019-	The MTSF is a high-level strategic document and is the central organising framework to guide the five-year implementation and monitoring of the NDP, 2030.
2024 (MTSF)	The MTSF is constituted in two parts:
	 Five-Year National Plan – a targeted set of focused priorities for the five-year period, reflecting the contributions of the public sector, private sector and civil society to the priorities;
	 Five-Year Sectoral Outcomes – a set of sectoral delivery priorities that are key to improving the impact and outcomes of individual government sectors.
	In line with the electoral mandate, the 2019-2024 MTSF identifies the priorities to be undertaken in the period to 2024 to put the country on a positive trajectory towards the achievement of the 2030 vision. It sets targets for implementation of the priorities and interventions for the five-year period, and states the Outcomes and Indicators to be monitored.
	Specific focus areas arising from the MTSF are discussed in section 3 below.
Department of Communications and Digital Technologies	Towards the attainment of its vision and mission statement – "leading SA's inclusive digital transformation journey through creating an enabling environment towards a digital society to foster socio-economic growth", the DCDT defines its impact as:
Strategic Priorities, 2020-2025	Improved access and usage of communication and digital services; and
2020-2025	2) Digitally enabled citizens with secure and affordable universal access.
	DCDT has defined eight Outcomes for the period 2020-2025, as follows:
	Increased access to secure digital infrastructure;
	2) Enabling policies and strategies for digital transformation;
	3) Transformed digital society;
	Well-governed SOEs that are strategically supported to deliver on their mandate;
	5) Rationalised SOEs to optimally develop on their mandate;
	6) Improved locally developed content, applications and services;
	7) Self-Sustainable ICT SMMEs; and
	High-performing organisation to enable achievement of the Department's mandate.
	Specific USAASA alignment to the DCDT priorities is discussed in section 3 below.
National Policies and	Standards Relevant to the Infrastructure Sector:
Standard for an Infrastructure Delivery Management System (NT, 2010)	IDMS is a government management system for planning, budgeting, procurement, delivery, maintenance, operation, monitoring and evaluation of infrastructure. It comprises a set of interrelating or interacting elements



National Policy Framework	Implication
(IDMS) (Revision Pending)	that establish processes, which transform inputs into outputs. It comprises the following five systems:
and	Infrastructure planning system;
Standard for	2) Infrastructure Gateway Systems (IGS);
Infrastructure Procurement and	3) Construction Procurement System (CPS);
Delivery	4) Programme and project management system;
Management (NT,	5) Operations and maintenance system.
2016) (SIPDM) (Implementation from September 2019)	The IDMS is designed to be linked to the Medium-Term Expenditure Framework (MTEF) and has a strong focus on outcomes, risk management, value for money and the effective and efficient functioning of the procurement and delivery management system in compliance with relevant legislation.
	It includes a supply chain management (SCM) system, and can be readily integrated into the various systems that accounting officers and accounting authorities are required to implement.
	A key element of the IDMS implementation is to ensure that the compliance requirements of the Standard for Infrastructure Procurement and Delivery Management (SIPDM) are met, which was issued as an instruction by National Treasury in terms of Section 76(4)(c) of the Public Finance Management Act (No.1 of 1999) for implementation by 1 July 2016.
National Immovable Asset Maintenance Management	The standard establishes a system of principles or practice specifications for the management and care of immovable assets subsequent to initial construction or acquisition.
Standard (CIDB, 2017)	It focuses on the requirements for the establishment of asset care objectives, strategies and plans; the implementation, monitoring and review of preventative and corrective maintenance activities, and the roles and responsibilities for effective maintenance of infrastructure assets.

Where the above sections reflect USAASA's alignment to legislation and the national and provincial policy stance for the 6th Administration, the specific longer-term policy and strategy trajectory of USAASA, as it informs the 2020-2025 Strategic Plan, is outlined below.

3. INSTITUTIONAL POLICIES AND STRATEGIES OVER THE FIVE-YEAR PLANNING PERIOD

Introduced in Section 2 above, the National Development Plan, Vision 2030 (NDP, 2012) is the national framework for the development of the South African economy and society broadly. The NDP describes the critical role of innovation, research and development in fostering sustained competitiveness and profitability in the economy, in the face of a world economy that is rapidly transforming into a knowledge and network economy.

Evidence suggests that an increase in public investment in innovation, research and development, and related infrastructure and access, will enable South Africa's economic development, competitiveness and sustainable growth.



In turn, the Medium Term Strategic Framework (MTSF) is a high-level strategic document and is the central organising framework to guide the rolling five-year implementation and monitoring of the NDP, Vision 2030.



3.1. USAASA LINE OF SIGHT TO THE 2020-2025 MTSF, AND ALIGNMENT TO THE DCDT 2020-2025 PRIORITIES

The table below provides specific detail on USAASA's contribution to the 2019-2024 Medium Term Strategic Framework (MTSF) and the strategic priorities and outcomes of the Department of Communications and Digital Technologies (DCDT). It reflects how USAASA, in this Strategic Plan, has considered its alignment to, and support of these outcomes through the alignment of its strategic focus, impact and outcomes.

Relevant MTSF Priority and Impact	Relevant MTSF Outcomes and Interventions	DCDT Strategic Plan Response (Relevant Priorities and Outcomes)	Addressed by USAASA / USAF Focus Areas (Informing the Outcome of this Strategic Plan)
Priority 1: Economic transformation and job creation: 2024 Impact: Unemployment reduced to 20%-24% with 2 million new jobs, especially for youth; economic growth of 2%-3% and growth in levels of investment to 23% of GDP	 Outcome 2: Improve competitiveness through ICT adoption: 1) Spectrum licensing, broadband rollout and reducing the cost of communications 4G and 5G coverage of high demand spectrum allocated by end of 2020 and 2021, respectively; Inquiry into the licensing framework for 5G within 6 months after the World Radio Communications Conference 2019; 80% of population have access to the internet by 2024; South Africa will be the cheapest in Africa for 1G data by 2024. 	 Increased access to secure digital infrastructure; Enabling policies and strategies for digital transformation; Transformed digital society; Improved locally developed content, applications and services. 	 Facilitation of Digital migration Development of market intelligence and understanding of universal access and universal service trends and needs Research and development of viable alternatives to achieving universal access and universal service that reflect the current and future technology
	Outcome 1: More decent jobs created and sustained, with youth, women and persons with disabilities prioritised:	6) Improved locally developed content, applications and services;7) Self-sustainable ICT SMMEs.	Utilising USAASA and USAF procurement as a tool to support economic transformation and job creation



Relevant MTSF Priority and Impact	Relevant MTSF Outcomes and Interventions	DCDT Strategic Plan Response (Relevant Priorities and Outcomes)	Addressed by USAASA / USAF Focus Areas (Informing the Outcome of this Strategic Plan)
	Create jobs through Job Summit commitments, Operation Phakisa and other public sector employment programmes.		Enterprise and contractor development
	Outcome 3: Industrialisation, localisation and exports:		
	Support localisation and industrialisation through government procurement		
	Outcome 5: Reduce concentration and monopolies and expanded small business sector:		
	Facilitate the increase in number of functional small businesses with a focus on township economies and rural development.		
	Outcome 10: Increased economic participation, ownership, access to resources, opportunities and wage equality for women, youth and persons with disabilities:		
	Expand government spend on women, youth and persons with disabilities through preferential procurement.		
Priority 6: A capable, ethical and developmental State:	Outcome 1: Improved governance and accountability: 1) Strengthen the governance system of state-owned entities.	Well-governed SOEs that are strategically supported to deliver on their mandate;	Effective governance, management and leadership to enable delivery of the
2024 Impact: Public value and trust, and active citizenry and partnerships	Outcome 2: Functional, efficient and integrated government:	5) Rationalised SOEs to optimally develop on their mandate;	mandate
in society		High-performing organisation to enable	



Relevant MTSF Priority and Impact	Relevant MTSF Outcomes and Interventions	DCDT Strategic Plan Response (Relevant Priorities and Outcomes)	Addressed by USAASA / USAF Focus Areas (Informing the Outcome of this Strategic Plan)
	Enhance productivity and functionality of public sector institutions in supporting people-centered service delivery;	achievement of the Department's mandate.	
	Improve financial management capability in the public sector;		
	 Measures taken to reduce wasteful and fruitless expenditures; and irregular expenditure in the public sector. 		
	Outcome 3: Professional, meritocratic and ethical public administration:		
	Programme for building a professional public administration.		
	Outcome 4: Social compact and engagement with key stakeholders:		
	Participatory governance mechanisms and citizen engagement.		
	Outcome 5: Mainstreaming of gender, youth and disability, empowerment and development institutionalised:		
	Implementation of gender, youth and disability responsive planning, budgeting, interventions, policies and legislations.		



3.2. OTHER KEY POLICY / STRATEGY CONSIDERATIONS

At the time of developing this Strategic Plan for 2020-2025, certain key emerging policy directives and strategy considerations, requiring directive from the Shareholder, have not been finalised and/or are unknown, *inter-alia*:

- The legislative mandate of USAASA is clear and includes policy advice, research, advisory and monitoring and evaluation functions in the universal service and access space. However, in reality, the budget of USAASA has not provided for the capacity or capability to ensure the delivery of this part of the legislative mandate.
- 2) This is compounded by the fact that, while USAASA must manage the Universal Service and Access Fund (USAF) in terms of its mandate, there is no relevant management budget made available from the Fund to do so, including for example, to defend litigations arising against the fund.
- 3) The National Integrated Information and Communication Technologies Policy White Paper (September 2016), and the Government e-Strategy and Roadmap (November 2017), while not yet finalised or enacted:
 - a) Proposes the creation of a "Digital Development Fund", which would replace the USAASA and redirect the USAF:
 - b) The DDF would be responsible, in the main, for identifying, awarding and managing projects in the Universal Access and ICT space. The proposal further recommends removing "Policy Setting and Regulation" from the USAASA scope; and
 - c) It is recognised that this would have major implications on the mandate, nature and scope of USAASA moving forward. However, this cannot be planned for at this stage.
- 4) The National Response to the 4th Industrial Revolution policy and strategy is still being developed, and USAASA may play a role in this space moving forward. However, the nature, scale, scope and role of USAASA in this regard is not yet known.
- 5) The model and mechanism for the future roll-out of the implementation of the Broadcasting Digital Migration (BDM) Policy is not yet finalised the DCDT is responsible for the administration of the BDM Policy and the overall oversight of the BDM programme implementation. However, the oversight responsibility and management and funding arrangements have not yet been finalised.

In this light, a key feature of this Strategic Plan is, therefore, the need to maintain it as a dynamic document, and to ensure ongoing relevance and alignment with the policies and strategies of the shareholder and various stakeholders as they emerge.

4. RELEVANT COURT RULINGS

At the time of developing this Strategic Plan for 2020/21-2024/25, there are no specific court rulings that have a significant and/or ongoing impact on USAASA's operations or business obligations.



PART B: OUR STRATEGIC FOCUS

In response to the broad legislative mandates and policy framework outlined in Part A, and in developing its Strategic Plan for 2020–2025, the Universal Service and Access Agency of South Africa (USAASA) began by reviewing and defining its high-level strategic posture – its statement of role/purpose (primary object).

Informed by instructing legislation and policy, USAASA defines its role/ purpose as to:

- 1) Strive to promote the goal of universal access and universal service;
- 2) Foster the adoption and use of new methods of attaining universal access and universal service;
- 3) Conduct research into and keep abreast of developments in the Republic and elsewhere on information communication technology and the 4IR, electronic communications services and electronic communications facilities; and continually survey and evaluate the extent to which universal access and service have been achieved; and
- 4) Manage the Universal Service and Access Fund (USAF) in accordance with the provisions of the Act.

Aligned to this understanding, USAASA then articulates its strategic focus – its vision, mission and its institutional values - for the period 2020–2025 as follows:

5. VISION

In delivering on its mandate/purpose, the vision of USAASA is aligned to, and supports, the vision of the Department of Communications and Digital Technologies to be "a leader in enabling a connected and digitally transformed South Africa."

In response, USAASA has the following vision:

Universal ICT access and service for all.

6. MISSION

In achieving its vision, the Universal Service and Access Agency of South Africa defines its mission (aim) as follows:

To promote and pursue the goal of universal access and service, and to contribute to building South Africa's sustainable knowledge society through a response to the 4IR, innovation, research, monitoring, evaluation and advisory services; and

To effectively manage the Universal Service and Access Fund (USAF), whose mission it is to:



- Facilitate the roll-out of adequate Information and Communication Technology (ICT) infrastructure to enable 4IR readiness and universal access to underserviced areas in South Africa;
- Facilitate ICT service to underserviced areas and thereby contributing to the reduction of poverty and unemployment in South Africa; and
- To broaden access to digital broadcasting services by qualifying households.

7. VALUES

In working towards the achievement of its vision and mission, the Universal Service and Access Agency of South Africa subscribes to the following internal values which are in line with the *Batho-Pele* principles:

Value	Description - What it means in practice
Batho Pele	We believe in providing excellent, efficient and effective service to all customers and stakeholders.
Integrity	We uphold high standards of trust; condemn bribery and corruption; honesty and respect in all interactions with stakeholders.
Accountability	We foster employee ownership and responsibility in ensuring quality service.
Innovation	We support employee creativity in delivering all our services.
Transparency	We encourage openness in all our activities.
Teamwork	We strive to create a harmonious work environment, where all employees and contributors are respected.

The values require targeted management focus to ensure they are visible and "lived", and they should be assessed as part of the performance management approach of the Universal Service and Access Agency of South Africa, under direction of the Caretaker and the Chief Executive Officer.

8. SITUATIONAL ANALYSIS

The Universal Service and Access Agency of South Africa executes its mandate, and seeks to achieve its vision and mission, in a complex environment, impacted by global, national and provincial events, which directly affect the pursuit of its desired impact and in delivering on its mandate.



8.1. EXTERNAL ENVIRONMENT ANALYSIS

8.1.1. MACRO ECONOMIC ENVIRONMENT

On 15 March, the President of South Africa, Cyril Ramaphosa, declared a national state of disaster, and announced measures such as immediate travel restrictions and the closure of schools from 18 March 2020. On 17 March, the National Coronavirus Command Council was established, "to lead the nation's plan to contain the spread and mitigate the negative impact of the coronavirus". On 23 March, a national lockdown was announced, starting on 26 March 2020.On 21 April, a 500-billion-rand stimulus was announced in response to the pandemic. Ramaphosa announced that from 1 May 2020, a gradual and phased easing of the lockdown restrictions would begin, lowering the national alert level to 4.

World economic growth is slowing. The IMF predicts 3% global growth for 2019, the lowest since the 2008 financial crisis. Multiplying global risks have contributed to slowing growth in both developed and developing economies. Brexit, tariffs and trade wars have contributed to an increasingly negative economic outlook, along with a generalised increase in political tension and uncertainty, as well as a growing unease at the unprecedented levels of central bank interventions in key economies.

The IMF noted that first quarter GDP in China was stronger than forecast, but indicators for the second quarter of 2019 suggest an overall weakening of activity. A slowdown in China means a slowdown in the world, as that nation's demand has been key to global growth over the past few decades. Elsewhere in emerging Asia, as well as in Latin America, economic activity has been well below expectation. The Eurozone, a key South African trading partner, is also slowing².

South Africa's forecast growth for 2019 was 1.5% at the time of the February 2019 Budget Speech. By the October Medium-Term Budget Policy Statement (MTBPS), it had been revised down to 0.5%, reflecting weaker exports and total inbound investment.

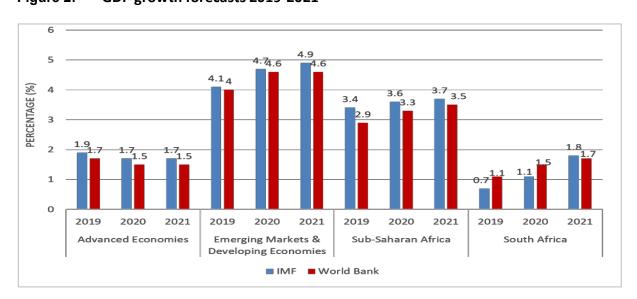


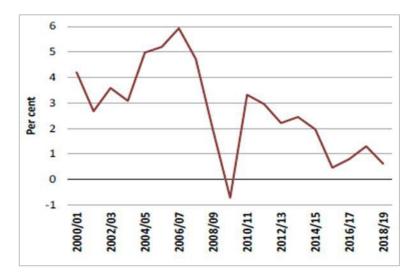
Figure 2: GDP growth forecasts 2019-2021

² IMF World Economic Outlook Update, 23 July 2019



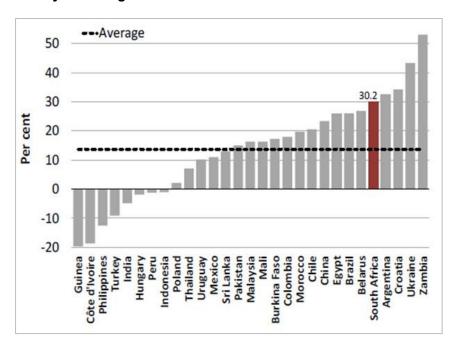
As South Africa's GDP growth trend has continued to decline, debt levels have continued to rise. Exacerbating the less favourable global conditions, local contributing factors to the slowdown have included policy uncertainty, electricity supply instability, lower investment levels, insufficient SOC investment, and poor educational outcomes³.

Figure 3: South African real GDP growth



South Africa's relative global competitiveness has declined due to slower implementation of reforms than peer countries. The government has run large budget deficits since the global financial crisis in 2008/09, amounting to an increasingly unmanageable mountain of accumulated debt. Increased government borrowing has unfortunately failed to equate to effective government spending. South Africa has experienced one of the highest increases in debt to GDP ratio amongst peer nations over the last ten years.

Figure 4: Ten year change in debt to GDP ratio

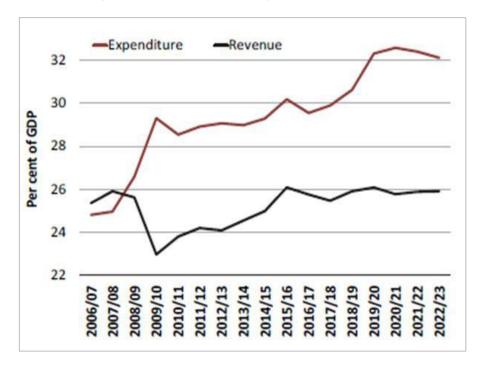


³ 2019 MTBPS



Of course, a contracting economy means contracting income for government. The current account deficit is expected to run at 3.5% of GDP over the next three years, reflecting low import growth due to weaker domestic demand, low export demand and generalised slowdown of growth across the globe.

Figure 5: Main budget revenue and spending



The estimated total revenues shortfall for 2019/20 is R52.5 billion. This reflects a poor employment outlook, with lower wages and job losses resulting in reduced personal income tax collection. The difficult trading environment means less profit for businesses, which lowers corporate tax. Weak household consumption means the State takes in less revenue through VAT.

Government allocates funds to its central policy objectives – reducing poverty and inequality – through the budget. Over the next three years, spending will total R6.3 trillion, with 48 percent of this amount going towards social grants, education and health.

In the context of weak growth, however, revenue shortfalls and rising spending pressures are threatening government's ability to maintain existing levels of service provision and infrastructure investment.

- MTBPS, 2019 -

Forecasts for the next few years are less than optimistic both locally and globally. For South Africa, serious economic reforms are urgently needed to boost inclusive economic growth.

The implication of this challenging macro-economic environment is that USAASA needs to deploy its limited resources optimally in pursuit of its mandate, requiring efficiency, effectiveness and economy in its operations and management.



8.1.2. ANALYSIS OF PERFORMANCE AGAINST UNIVERSAL SERVICE AND ACCESS GOALS AND TARGETS (2014 – 2019)

POLICY	PERFORMANCE AGAINST KEY 2020 POLICY TARGETS	
	2020 POLICY TARGETS	PROGRESS AGAINST TARGETS (2019)
SDGs – Connect 2020 Global Targets:	55% of houses in the developing world should have access to the internet.	 National Integrated ICT Policy White Paper gazetted on 3 October 2016⁴.
GOAL 2: Inclusiveness – Bridge the digital divide and provide broadband for all	 50% of individuals in the developing world should be using the internet. 40% affordability gap between developed and developing countries should be reduced by 40%. 5% broadband services should cost no more than 5% of average monthly income in developing countries. 90% of the rural population should be covered by broadband services. Gender equality among internet users should be reached. Enabling environments ensuring accessible ICT for PwDs should be established in all countries. 	 National e-Strategy 2017-2030 (Digital Society South Africa) gazetted on 10 November 2018⁵. 11% of households with broadband internet access⁶. 9.5% of households with access to the internet at home and 59.3% with access to the internet anywhere (home, work, mobile devices, internet cafes or educational facilities)⁷. 99% population coverage for 3G and 77% population coverage for 4G/LTE⁸.
National Development Plan, Vision 2030	 Implementation of an Integrated e-Strategy for the country. 100% broadband penetration by 2020 (>2mbs). 	54% of individuals using the internet, of which ⁹ :

⁴ Government Gazette RSA, No. 40325, National Integrated ICT Policy White Paper), 3 October 2016

⁵ Government Gazette RSA, No. 41242, National e-Strategy (Digital Society South Africa), 10 November 2017

⁶ After Access Survey 2017, cited in The State of ICT in South Africa, researchICTafrica.net, Gillward.A et.al, July 2018

⁷ After Access Survey 2017, cited in The State of ICT in South Africa, researchICTafrica.net, Gillward.A et.al, July 2018

⁸ Stats SA General Household Survey 2016, cited in The State of ICT Sector Report, ICASA, March 2018

⁹ ITU IDI Report 2017, cited in The State of ICT in South Africa, researchICTafrica.net, Gillward.A et.al, July 2018



POLICY	PERFORMANCE AGAINST KEY 2020 POLICY TARGETS	
	2020 POLICY TARGETS	PROGRESS AGAINST TARGETS (2019)
	By 2030 deployment for full range of government, educational and informational services.	 2.84% fixed broadband access and 58.82% mobile cellular access.
New Growth Path – Jobs Driver 3	100 000 new jobs by 2020 in the knowledge intensive sectors of ICT, higher education, healthcare, mining related technologies, pharmaceuticals and biotechnology.	 Number of schools connected to the internet, based on obligations imposed by ICASA increased from 2 862 in 2016 to 5 268 in 2017¹⁰.
PICC SIP 15	100% access to digital ICT to all South Africans by 2020, as a driver of new economic opportunities and digital equity.	 Persons employed in the telecommunications sector has trended as follows¹¹: 2015: 30 951 (40.3% female);
National Broadband Policy	 Broadband must reach a critical mass of South Africa. Access to broadband must be affordable. Demand-side skills must be developed so broadband services can be used effectively. 	 2016: 26 669 (36% female); 2017: 30 881 (36.7% female). Network Readiness Index: SA ranked 65 of 139 countries in 2016, marginal improvement since 2014 (second to Mauritius)¹².
SA Connect Strategy	 Supply-side skills must be developed, so that the economic and innovative potential of broadband can be exploited. By 2020: Broadband access in Mbps user experience - 90% of population at 5Mbps, 50% of population at 100Mbps. Schools - 100% at 10Mbps, 80% at 100Mbps. 	

¹⁰ The State of ICT Sector Report, ICASA, March 2018

¹¹ The State of ICT Sector Report, ICASA, March 2018

¹² WEF, 2016, cited in The State of ICT in South Africa, researchICTafrica.net, Gillward.A et.al, July 2018



POLICY	PERFORMANCE AGAINST KEY 2020 POLICY TARGETS	
	2020 POLICY TARGETS	PROGRESS AGAINST TARGETS (2019)
	■ Health facilities - 100% at 10Mbps, 80% at 100Mbps.	
	Public sector facilities - 100% at 10Mbps.	
	By 2030:	
	 Broadband access in Mbps per user must be 100% at 10Mbps and 80% at 100Mbps. 	
	■ Schools – 100% at 1Gbps.	
	■ Health facilities – 100% at 1Gbps	
	■ Government facilities – 100% at 100Mbps	



USAASA and USAF's responsibility in terms of the broadband mandate is limited to the roll-out of broadband to underserviced areas. In line with Section 88 (3) of the Act, ICASA on the regulatory advice of USAASA published the Under-Serviced Area Regulation Gazette which provided a definition and list of Under-Serviced Areas which would be utilised by USAASA to deploy broadband networks and provide broadband networks and infrastructure and subsidised connectivity in order to enable universal access to broadband services by needy persons. The List of Under-Serviced Areas amounted to 195 local municipalities which would be prioritised for universal access programmes across all provinces.

The DTPS has further prioritised the eight NHI pilot sites in the following district municipalities: Dr. Kenneth Kaunda; Gert Sibande; OR Tambo; Pixley ka Seme; Thabo Mofutsanyane; Umgungundlovu; Umzinyathi; and Vhembe.

The key broadband deliverables include:

- 1) Construct or upgrade the backhaul infrastructure;
- 2) Connect a total of 1 295 sites by 2020;
- 3) Connect government facilities, such as local municipal offices;
- 4) Enable and facilitate the adoption of e-Health, e-Education, e-Agriculture and e-Government;
- 5) Roll-out of Wi-Fi hotspots;
- 6) Create opportunities for local SMMEs.

To date, USAASA has completed the roll-out of broadband infrastructure at:

- 8 under-serviced areas/local municipalities as identified in the list of Under-Serviced Areas mentioned earlier.
- 2) 163 broadband sites in the three years prior to the 2016/17 financial year;
- 3) 295 sites in the OR Tambo District Municipality during the 2016/17 financial year;
- 4) 76 and 199 broadband sites in the underserviced municipalities of Impendle Local Municipality (KZN) and Nyandeni Local Municipality (EC), respectively in 2017/18.

A further 2 municipal areas (namely iNgquza Hill and Post St Johns) in the OR Tambo District Municipality are part of the 2020-2021 Annual Performance Plan. This means that there has been a +100% increase in terms of the broadband sites that need to be maintained by USAASA, although there has not been any increase in budget or human resources capacity in order to enable the Agency to deliver on its legislated functional and national policy mandates.

Furthermore, the implementation of the Broadcasting Digital Migration (BDM) Policy - which mandated USAASA to subsidise around 5 million qualifying, needy households (earning below R3200 a month) for acquisition of the set-top boxes (STBs) – has created a challenge in terms of the additional reporting responsibility to the Department of Communications (DOC), as the DOC is responsible for the administration of the BDM Policy and the overall oversight of the BDM Programme implementation.

Despite the requirement emanating from a National Policy, USAASA has not been adequately resourced to deal with reporting duties emanating from the procurement and installation of the settop boxes. In addition, a lack of co-operation on the part of the South African Post Office -



specifically, a failure to support systems integration as USAASA's distribution partner in the BDM project - has resulted in DTT inventory going missing, due to the inability to implement effective stock control measures. This is a root cause of one of the audit findings issued by the Auditor-General on USAASA's and USAF's financial statements.

From 2018/19 onwards, arising out of the Cabinet decision (October 2018), this project is now replaced with the issuing of vouchers to qualifying needy households, rather than the supply of settop boxes, although it is necessary to still distribute the remaining inventory.

The alignment of the USAASA and the USAF activities to the South Africa Connect Policy, 2013 Phase 1 Implementation Plan has posed a direct challenge on the organisations' capacity requirements and organisational structure. More specifically, as discussed in the macroeconomic environment section above, and emphasised by President Cyril Ramaphosa in the 16 February 2018 SONA, "public finances have been constrained, limiting the ability of government to expand its investment in economic and social development".

8.2. INTERNAL ENVIRONMENT ANALYSIS

8.2.1. ANALYSIS OF ORGANISATIONAL CAPACITY AND CAPABILITY (SWOT ANALYSIS)

As part of the 2020-2025 strategic planning process, USAASA utilised planning tools to assess its internal strengths and weaknesses, and external opportunities and threats, as the platform off which to plan and priorities in developing the 2020-2025 Strategic Plan.

The detailed analysis is available separately, but key issues arising from the analysis are reflected below, as they inform priorities for the 2020-2025 Strategic Plan:

- 1) In the of area of strengthened business planning, performance monitoring and management, as well as risk management, USAASA must:
 - a) Strengthen MTEF aligned demand/procurement planning and supply chain management;
 - b) Strengthen the processes around the appointment of suppliers and the soundness of service level agreements and contract management processes;
 - c) Ensure that the service providers it appoints are not only reliable and competent, but also that they are duly monitored; and
 - d) With the aim of achieving a clean audit in each financial year to 2025, continually improve in crafting proper and well-informed performance targets and ensuring their regular monitoring, in order to identify project bottlenecks at an early stage and notify management and staff accordingly.
- 2) Strengthen the engagement and buy-in of all staff in planning and performance management issues by:
 - a) Sharing the details of the Strategy Plan and expected outcomes with all staff in all divisions, and ensuring the alignment of Exco's performance agreements to the approved strategic focus.



- 3) Implement systems to ensure reporting that meets high standards and expectations, both for purpose of improved performance and compliance reporting.
- 4) Inculcate the culture of consequence management in order to promote taking personal and individual ownership and responsibility for delivering performance results.
- 5) Entrench risk management processes and practices in all spheres of the business of USAASA, with a particular focus on these specific areas of priority.
- 6) Pay special attention to the management of emerging risks, e.g. bulk installations, broadband connectivity payments, control over escalating legal and travel costs drivers.
- 7) Conduct normal audit reviews, but putting emphasis, jointly with Risk Management, on root cause analysis for repeat audit findings.
- 8) In the area of development and management of internal business processes and systems (including technology), USAASA must:
 - a) Develop and implement all relevant policies and procedures and standard operating procedures (SOPs), and enforce compliance across the board to improve the performance culture and productivity – supported by other relevant OD mechanisms;
 - Ensure implementation of the Disaster Recovery Plan (DRP) also applicable to risk management processes – and to strengthen in-house system support with the utilisation of the SAP ERP system;
 - c) Coordinate ICT planning and support and improve ICT governance; and
 - d) Implement a project management framework, policies and technology supported by a reliable management information system and in-house network monitoring system.
- 9) In the area of creating a robust human capital management environment, USAASA must:
 - a) Implement an effective performance management system (PMDS) that recognises, rates and incentivises good performance against outcomes and not against the attendance register;
 - Adopt a proper balanced scorecard approach to enforce buy-in of performance requirements and expectations at individual level, and enforce consequence management across the board;
 - c) Support skills development and career pathing to enhance critical intellectual capacity through inter alia, a timeous submission of organisational and divisional training needs;
 - Seek to address concerns human capital management issues to harmonise the working environment in a bid to improve staff morale and thus organisational performance; and
 - e) Allow all staff members, on a rotation basis, to visit the Agency' projects in order to keep them engaged and feeling recognised for their individual contributions.
- 10) In the area of continuous improvement of stakeholder management, USAASA must:



- Develop and maintain strong partnerships with sister companies like BBI, SITA, ICASA, NEMISA (iNeSI), ZADNA, and Sentech; and strengthen relationships with client municipalities;
- b) Train Exco and senior management on stakeholder engagement and management, particularly media communications;
- c) Vigorously promote collaborative internal working relationships;
- d) Adopt mechanisms to regularly monitor the effectiveness of its stakeholder management efforts in order to make necessary and timeous interventions; and
- e) Build the reputation and credibility of USAASA, and focus on strategy implementation and strengthened performance, through improved efficiencies and effective stakeholder and partnerships management.

In terms of its current approved budget structure, USAASA is constituted by the following programmes and aligned sub-programmes:

Programme N°.	Programme Name	Sub-Programmes
Programme 1	Business Support	 Corporate Services Communication and Marketing Information Communication Technology Finance and Supply Chain Management Company Secretariat Legal Services
Programme 2	Business Intelligence	Planning, Monitoring and EvaluationResearch

These programme focus areas inform the outcomes reflected in the USAASA Results-Based Plan, outlined in Part C below.



PART C: MEASURING OUR PERFORMANCE

In the context of the hierarchy of performance information utilised to construct this strategic plan (a "Theory of Change" Logic Model) and where the mandate, vision and mission describe the "longer-term strategic focus" of the organisation; the next level in the hierarchy is to describe the impact and the result areas (outcomes) necessary to deliver against the desired strategic focus.

9. INSTITUTIONAL PERFORMANCE INFORMATION

9.1. MEASURING THE IMPACT

Informed by the above strategic focus statements, the IMPACT statement of the Universal Service and Access Agency of South Africa for the period 2020-2025 is as follows:

Impact Statement Progressive realisation of the goal of universal access and universal service in South Africa.

9.2. MEASURING OUTCOMES

Where the impact describes the intended longer term developmental result, the outcomes describe the medium-term results to be achieved in the period of the strategic plan, in alignment with the national MTSF priorities and the relevant sector policy and strategy frameworks.

The Universal Service and Access Agency of South Africa has defined three (3) Outcomes to direct its effort and focus to 2025, as follows:

Outcome	Outcome Indicator	Baseline (2019/20)	Five-year target (To March 2025)
1: An optimised delivery system to support achievement of the mandate	Establishment of Operations Centre and Universal Access & Service (UAS)	New indicator	Fully functional National Operations Centre and UAS monitoring capability
	monitoring functionality		Availability of live monitoring data to inform programmes and responses
2: A respected thought leader on universal access and universal service	Universal Access and Universal Service trend reports produced	New indicator	3x Annual Universal Access and Universal Service trend report produced (from 2022/23 – 2024/25)
3: A well governed and high performance	USAASA External Audit outcome	Unqualified audit outcome for 2018/19	Unqualified audit outcome maintained

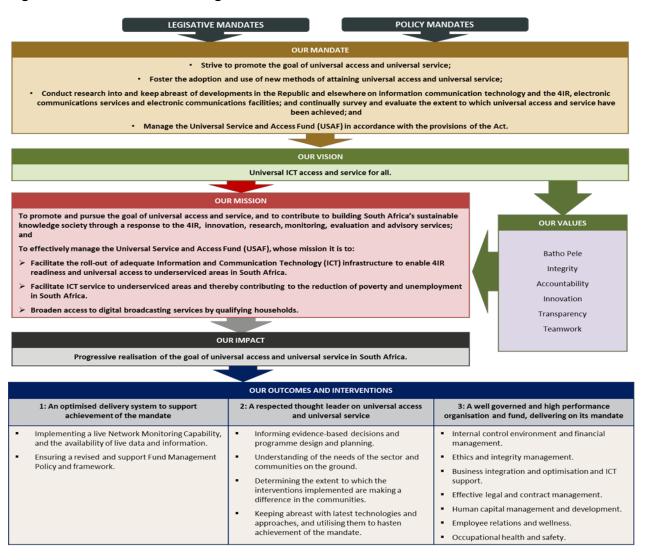


Outcome	Outcome Indicator	Baseline (2019/20)	Five-year target (To March 2025)
organisation and fund, delivering on its mandate			

9.3 EXPLANATION OF PLANNED PERFORMANCE OVER THE FIVE YEAR PLANNING PERIOD

The Universal Service and Access Agency of South Africa strategic focus for the period 2020-2025 is presented below:

Figure 6: The USAASA strategic focus to 2025



USAASA, and the Universal Service and Access Fund's (USAF) responsibility in terms of the NDP and government priority for universal broadband service and access in South Africa is limited to the roll-out of broadband to underserviced areas in the country.

In this regard, governed by Sections 80 - 91 of the Electronic Communications Act 36 of 2005 as amended ("the ECA"), USAASA is responsible for 2 key pillars of work:



- To manage and support the Universal Service and Access Fund (USAF) in accordance with the provisions of "the Act"; and
- 2) To conduct research into and keep abreast of developments in the Republic and elsewhere on information communication technology, electronic communications services and electronic communications facilities; to advise the Minister and stakeholders; and to continually survey and evaluate the extent to which universal access and service have been achieved.

As such, the strategic focus and impact of USAASA is deliberately orientated to reflect this research, advisory and management focus. In turn, the Outcomes reflect the medium-term results to 2025 in key areas of the 2 pillars of work, as follows:

- Business management and support to the Universal Service and Access Fund (USAF), with a focus on:
 - Consistently improving the enterprise risk maturity in terms of not only managing the enterprise-wide risks, but also finding ways to take advantage of opportunities to advance the business objectives of USAASA and the USAF;
 - Sound ICT governance which will support business operations, with a view to align the organisation to the DPSA's Corporate Governance of Information and Communication Technology Policy Framework; and to achieve continuous improvement and maintain the highest level of ICT governance maturity;
 - c) Ensuring that the organisation is implementing and enhancing its ICT systems to ensure they are integrated and responsive to business needs, in support of the ICT strategy;
 - d) Ensuring that the organisation is utilising the available SAP ERP modules to improve the workflow processes and organisational efficiency;
 - e) Enforcing financial management and internal control measures, designed to achieve a clean audit outcome in terms of financial performance;
 - f) Ensuring that the organisation strengthens and improves its procurement and demand planning, to support strengthened budget management and financial management and planning.
 - g) Improving the quality of reported APP performance across the organisation, evidenced by a clean external audit outcome on previous year's non-financial performance information.
- 2) Research and business intelligence, with a focus on:
 - a) Informing evidence-based programme design and planning to ensure that the programmes and projects of the organisation are well-informed by an understanding of the needs of the sector and communities on the ground; and
 - b) Determining the extent to which the interventions implemented in the identified local municipalities are making a difference in the communities where broadband infrastructure has been deployed in previous financial years.



10. KEY RISKS

The table below reflects the key strategic risks identified by the company as at September 2019, and aligned to this Strategic Plan for 2020-2025, including risk mitigation measures.

Outcome	Key Risk	Risk Mitigation
Outcome 1: An optimised delivery system to support achievement of the mandate	Failure to implement an optimised system	Consultation and the leveraging of partnerships Engagement with BBI Project management and contractor oversight
Outcome 2: A respected thought leader on universal access and universal service	Failure to be relevant to the universal service and access sector	Partnerships with Academic and Research Institutions Implementation of GIS and supporting systems Use and interpretation of data
Outcome 3: A well governed and high performance organisation and fund, delivering on its mandate	Weak governance and financial management	Strengthening internal controls and financial management Development of the service delivery model that is aligned to the strategy Effective policies and procedures Conduct skills audit in line with the USAASA and USAF Strategy and Key Focus Areas.

The detailed Universal Service and Access Agency of South Africa Risk Register is reviewed monthly by Exco.

11. PUBLIC ENTITIES

The Universal Service and Access Agency of South Africa does not have any Public Entities.



PART D: TECHNICAL INDICATOR DESCRIPTIONS

12. OUTCOME 1: AN OPTIMISED DELIVERY SYSTEM TO SUPPORT ACHIEVEMENT OF THE MANDATE

Outcome Indicator 1.1	Establishment of Operations Centre and UAS monitoring functionality
Definition	Tracking the establishment of Operations Centre and Universal Access & Service (UAS) monitoring functionality in the 2020/21 – 2022/23 financial years, and thereafter the availability of live monitoring data from the centre in the 2023/24 – 2024/25 financial years
Source of data	Progress reports on establishment of Operations Centre and UAS monitoring functionality in the 2020/21 – 2022/23 financial years Availability of live monitoring data from the centre in the 2023/24 – 2024/25 financial years, evidenced through data reports
Method of Calculation / Assessment	Verification of progress reports and data reports
Assumptions	The functionality may be developed in partnership with other agencies who have similar functionality The functionality is specific to the USAASA mandate – universal service and access in underserviced areas, nationally
Disaggregation of Beneficiaries (where applicable)	Not applicable
Spatial Transformation (where applicable)	Not applicable
Reporting Cycle	Annual progress against the five-year target
Desired Performance	Meeting, or potentially exceeding, the target for the strategic plan period 2020/2021 – 2024/2025
Indicator Responsibility	Executive Operations

13. OUTCOME 2: A RESPECTED THOUGHT LEADER ON UNIVERSAL ACCESS AND UNIVERSAL SERVICE

Outcome Indicator 2.1	Universal Access and Universal Service trend reports produced
Definition	Tracking the establishment of Universal Access and Universal Service Geographic Information Mapping capability in the 2020/21 – 2022/23 financial years; and thereafter the production of 3x Annual Universal



	Access and Universal Service trend reports (from 2022/23 – 2024/25), utilising the available data
Source of data	Progress reports on establishment of Universal Access and Universal Service Geographic Information Mapping capability in the 2020/21 – 2022/23 financial years
	3x Annual Universal Access and Universal Service trend reports produced (from 2022/23 – 2024/25)
Method of Calculation	Verification of progress reports in 2020/21 – 2022/23
/ Assessment	Verification of Universal Access and Universal Service trend reports in 2022/23 – 2024/25
Assumptions	The capability may be developed in partnership with other agencies or entities (e.g. BBI) who have similar functionality, or who conduct similar research
	USAASA will package the information in a manner that supports its mandate — universal service and access in underserviced areas, nationally — so as to be able to foster the adoption and use of new methods of attaining universal access and universal service; and keep abreast of developments in the Republic and elsewhere on information communication technology and the 4IR, electronic communications services and electronic communications facilities
Disaggregation of Beneficiaries (where applicable)	Not applicable
Spatial Transformation (where applicable)	Not applicable
Reporting Cycle	Annual progress against the five-year target
Desired Performance	Meeting, or potentially exceeding, the target for the strategic plan period 2020/2021 – 2024/2025
Indicator Responsibility	Executive Operations

14. OUTCOME 3: A WELL GOVERNED AND HIGH PERFORMANCE ORGANISATION AND FUND, DELIVERING ON ITS MANDATE

Outcome Indicator 3	USAASA External Audit outcome
Definition	External audit outcome in pursuit of sound financial and administrative management, and enhanced governance.
Source of data	External Audit Report from the AGSA.
Method of Calculation / Assessment	Verification of external Audit Report from the AGSA.



Assumptions	USAASA systems and processes, and internal controls, have been strengthened to enable achievement of the strategic plan target
Disaggregation of Beneficiaries (where applicable)	Not applicable
Spatial Transformation (where applicable)	Not applicable
Reporting Cycle	Annual progress against the five-year target
Desired Performance	Meeting the target for the strategic plan period 2020/2021 – 2024/2025
Indicator Responsibility	Chief Financial Officer



ANNEXURE TO THE STRATEGIC PLAN

ANNEXURE A: DISTRICT DELIVERY MODEL

Not applicable to the Universal Service and Access Agency of South Africa.



