### SOUTH AFRICAN MARITIME SAFETY AUTHORITY

(SAMSA)

### **Annual Performance Plan**



For the financial period

2022 - 2023

**OFFICIAL SIGN OFF** 

It is hereby certified that this Annual Performance Plan:

### **OFFICIAL SIGN OFF**

It is hereby certified that this Annual Performance Plan:

- · Was developed by the management of SAMSA under the guidance of the SAMSA Board;
  - Was prepared in line with the Updated 2020-25 Strategic Plan of SAMSA;
  - And reflects performance targets, which SAMSA will endeavour to achieve over the 2022/23 financial year.

**CHIEF FINANCIAL OFFICER** 

MS. ZAMACHONCO CHONCO

**SIGNATURE:** 

**ACTING CHIEF EXECUTIVE OFFICER** 

MS. TSEPISO TAOANA-MASHILOANE

**BOARD CHAIRPERSON** 

MS. NTHATO MINYUKU

**EXECUTIVE AUTHORITY** 

MR. FIKILE MBALULA

### **Table of Contents**

FOREWORD BY THE MINISTER OF TRANSPORT	
WHO WE ARE AND WHAT WE DO	
AN OVERVIEW OF SOUTH AFRICA MARITIME SAFETY AUTHO	
OUR VISION	
OUR MISSION	6
OUR VALUES	6
OUR STAKEHOLDERS	
OUR ORGANISATIONAL STRUCTURE	
WHAT WE DO - OUR BUSINESS	
OUR OPERATING ENVIRONMENT - A SITUATIONAL ANALYSI	
DETAILED 2022-23 SAMSA STRATEGIC FOCUS AREAS	
2022-23 BUDGET OVERVIEW FOR THE ANNUAL PERFORMAN	
CONCLUSION	

### FOREWORD BY THE MINISTER OF TRANSPORT

The South African Maritime Safety Authority (SAMSA) is a Schedule 3A public entity in terms of the Public Finance Management Act No. 1 of 1999 ("PFMA"). SAMSA was established on the 1st of April 1998, following the enactment of the South African Maritime Safety Authority Act No.5 of 1998. The Act provided for the establishment of an authority charged with the responsibility for regulating and enforcing maritime safety, marine pollution from ships and promoting South Africa's maritime interests.

SAMSA, led by the Department of Transport and amongst other national public entities, forms an important part of South Africa's participation on global, continental and regional maritime transport platforms aimed at developing and regulating maritime transportation. Maritime transport is international in nature and requires strong multinational cooperation to make sure that standardised approaches, international conventions and systems for safe, clean, sustainable and secure shipping and seafaring are established and adhered to across the globe.

South Africa is a signatory to numerous bilateral and multilateral agreements that advance development and technical maritime cooperation with other countries and their relevant institutions.

As SAMSA enters its second year of the Medium-Term Strategic Framework (MTSF 2019-24), the entity has the responsibility of transforming the fortunes of our maritime Industry. The MTSF sets out the targeted outcomes for the medium term and provides a national framework for all government plans at the national, provincial and local government to deliver within their scope of competence.

The Minister of Transport has prioritised the Oceans economy programme that will guide the country further in unlocking the economic potential by focusing on the following areas:

Pillar 1: Enhancing South Africa's Shipping Register

Pillar 2: Mainstreaming maritime through empowering historically disadvantaged persons to access opportunities, support development of seafarers and support young people to get involved in maritime through recreation and economic opportunities.

Pillar 3: Rolling out coastal shipping and create partnership to ensure sustainable support system to enable effective implementation. The end goal is to have a SADC region-wide coastal shipping market. This to include all offshore shipping activities in the Oil and Gas sector (oil rigs, offshore supply vessels, offshore bunkering activities).

Pillar 4: Create programmes to elevate fluvial transport and open new economic opportunities by maximising the use of inland waterways.

Pillar 5: Unlocking maritime for economic stimulation and recreation

As SAMSA, our strategic plan describes the challenges we face in our environment and articulates the key strategies we intend to pursue, towards meeting our objectives over the next five years. It communicates our planned approach to our staff, customers and key stakeholders so there is a clear understanding of the direction SAMSA is taking and the outcomes we expect to achieve.

The strategic priorities that will guide us and support delivery against our outcomes over the next five years are:

- 1. Reducing the risk of accidents and casualties in the maritime transport sector Reducing the risk of ship sourced pollution and degradation of the maritime environment;
- 2. Supporting the beneficial development and transformation of the maritime sector, with a primary focus on ship registry development;
- 3. Facilitating the creation of maritime jobs and contributing to the reduction of unemployment;
- 4. Supporting in the achievement of increasing the number of highly competent and globally competitive South African Seafarers.

I therefore look forward to taking on the exciting prospect of implementing this ambitious strategy and particularly working with all our key stakeholders in achieving the objectives we have set out. I anticipate with great excitement the collaborative pursuit of these opportunities confident of the greatest levels of support and passion, which has been continuously demonstrated by our stakeholders (partners, staff, customers)

HON. FIKILE MBALULA

MINISTER OF TRANSPORT

### WHO WE ARE AND WHAT WE DO

### AN OVERVIEW OF SOUTH AFRICA MARITIME SAFETY AUTHORITY

SAMSA was established on the 1st of April 1998, following the enactment of the South African Maritime Safety Authority Act No.5 of 1998 ("the Act"). It is governed and controlled by a Board of Directors, appointed by the Minister of Transport in terms of the Act. The Maritime Safety Authority is responsible for executing the following legislative objectives as set out in the Act:

- 1. To ensure safety of life and property at sea;
- 2. To prevent and combat pollution of the marine environment by ships; and
- 3. To promote the Republic's maritime interests.

Section 7 (1) of the SAMSA Act provides that "the Minister may give the Authority written directions regarding the performance of its duties" and in terms of section 356 of the Merchant Shipping Act, 1951 (Act no: 57 of 1951), the Minister promulgated the Merchant Shipping (National Small Vessel Safety) regulations 2007. This expanded SAMSA's obligation to include small vessel activities across South Africa's inland waters.

SAMSA is also responsible for monitoring the activities of sea going vessels traversing South African waters, providing maritime search and rescue services and ensuring safe navigation through our Maritime Rescue and Coordination Centre (MRCC) and Maritime domain awareness.

The South African Maritime Safety Authority (SAMSA) is a **Schedule 3A Public entity** in terms of the Public Finance Management Act No. 1 of 1999 ("PFMA").

### **OUR VISION**

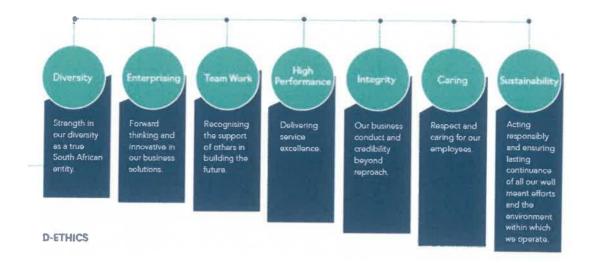
"The Authority championing South Africa's maritime ambitions to be an International Maritime Centre by 2030".

### **OUR MISSION**

"To provide leadership in maritime safety, prevent and combat marine pollution for a sustainable maritime environment whilst supporting an innovative, progressive and a vibrant maritime economy"

### **OUR VALUES**

The core philosophy and values that guide and underlie each activity we undertake and how we behave as individuals and collectively when creating value for our stakeholders are as follows:



The underlying mantra of SAMSA is to be "An Entity inspiring excellence and mastering sustainable development"

### **OUR STAKEHOLDERS**

The stakeholders of SAMSA include the International, Regional and National stakeholders categorised as follows; shipping industry, communities, partners, trade associations, suppliers, employees, customers, beneficiaries, interested parties and government who can be affected by or may affect, the delivery of a safe and sustainable maritime transport system.

### **OUR ORGANISATIONAL STRUCTURE**

The SAMSA Act appoints the Minister of Transport as the Executive Authority (Shareholder) for SAMSA and the only Shareholder in SAMSA on behalf of the South African Government. The Accounting Authority, which is represented by the SAMSA Board of Directors, reports to the Minister of Transport. The Board is made up of five non-executive members and the Chief Executive Officer. The Chief Executive Officer is the Accounting Officer who manages SAMSA under the strategic guidance of the Board of Directors.

### WHAT WE DO - OUR BUSINESS

### 1. To ensure safety of life and property at sea

Flag State (Statutory) Survey Activities: these are surveys that customers book in order to comply with legislation that affects their operations. The surveys could be for initial certification, renewal certification, or for issuing of a certificate of approval to carry out an operation.

Port State Control Inspections: it is a process by which a nation exercises its authority over foreign vessels when those vessels are in waters subject to its jurisdiction. The vessels to be inspected, in normal circumstances, are those that have not been inspected in the previous six months in any of the countries that are members of the Indian Ocean Memorandum of Understanding (IOMOU) on Port State Control, in which South Africa is a member. The inspections seek to ensure that the ships visiting South African waters comply with applicable conventions that deal with maritime safety, maritime security and the protection of the marine environment from pollution by ships.

Casualties and Incidents: SAMSA is required to investigate casualties or incidents in terms of Section 264 of the Merchant Shipping Act 57 of 1951.

**Maritime Pollution Incidents:** pollution of the marine environment is strictly prohibited by international and national laws. However, such incidents still occur, and as a result, one of SAMSA's responsibilities is to investigate such incidents.

**Detentions**: a ship/vessel is detained if, because of its non-compliance with applicable legislation, poses a threat to safety of life at sea, or maritime security, or poses a serious risk of pollution of the marine environment.

Admission of Contraventions it is part of a procedure followed by SAMSA after investigating a contravention such as a pollution incident. In such a case, after the investigation, the master of a vessel is given all the relevant facts that show that some prescribed piece of legislation or procedure was not complied with. With such evidence at hand the master owner, owner representative, master, agent on behalf of shipping company, etc. is requested to sign the "Admission of Contravention" form on which the contravention is stated as well as the fine imposed.

### **Fishing Safety**

Its focus is to administer safety at sea, promote maritime awareness, implementation of international and national maritime policies and regulations to improve the living conditions of seafarers at sea; and ensure a competitiveness of the South African Fishing Industry.

### **Boating (Small Vessels)**

The function ensures compliance with the National Small Vessel Safety Regulations and responsible for surveying all small vessels, certify skippers, writing and amending policy, training, appointing and auditing external surveyors, auditing schools, examiners and Authorised agencies as well as assisting other authorities with implementation.

### **Seafarer Training and Certification**

In compliance with the STCW Convention, STCW-F Convention and local legislation, appointed examiners scrutinize seafarer's applications for certificates of competencies, certificates of qualifications and certificates of proficiency. Applicants are examined to ensure that vessels are manned by competent officers and engineers. Examiners also scrutinizes training institutions applications to conduct various courses that must be attended by seafarers, the approval of medical practitioners for seafarers accredited courses of international standards are available for seafarers. Training institutions are also audited on regular basis to ensure that standards are maintained.

### Maritime Occupational Health and Safety and Seafarer Welfare

Surveyors perform audits of stevedoring and ship repair facilities to ensure that safety standards are adhered to whilst performing work on ships in port is complied with through application of the maritime Occupational Safety Regulations and the relevant codes and undertakes audits and safety awareness campaigns in this sector.

The Seafarer Welfare Unit is responsible for dealing with seafarer complaints relating to Chapter 4 of the MSA and the MLC and Work in Fishing Convention. In times of tragedy, the Unit assists families in dealing with government departments, insurers and owners.

### **Naval Architecture**

The office of the Naval Architect is responsible for ensuring that all vessels comply with the requirements of the Load Line Regulations and Tonnage Regulations, working closely with the Surveyors and the Registrar of Ships. The Naval Architect liaises closely with external Naval

Architects, ship builders regarding the verification of all Stability Books, Tonnage measurements and calculations to ensure compliance with the relevant regulations.

### **Radio Services**

SAMSA discharges its radio survey and inspection mandate as legislated in terms of the Merchant Shipping Act, MS (Radio installations) Regulations, MS (National small vessel safety) Regulations, MS (EPIRB registration) Regulations, MS (Automatic Identification System) Regulations and MS (Long Range Identification and Tracking) Regulations.

In addition, SAMSA discharges its marine radio operator certification responsibilities in terms of a Memorandum of Understanding concluded with the Independent Communications Authority of South Africa (ICASA) and as legislated by the Electronic Communications Act, MS (Safe manning, training and certification) Regulations and the South African Code of Qualifications. SAMSA provides an intergovernmental marine radio technical consultancy service including service level agreement audits (Department of Transport and Telkom Maritime Safety Information Equipment provisions).

SAMSA provides stakeholder engagement at national and international level to assist in ensuring compliance with the IMO (SOLAS, STCW, STCW-F, HTW) and ITU (Radio Regulations) Conventions to which the South African government is a party.

### Sea Watch and Response

In executing its responsibility for contributing towards ensuring safety of life and property at sea and the protection of the marine environment. This function includes the Maritime Rescue Co-ordination Centre (MRCC), Intervention and Safety of Navigation.

The MRCC is fully functional, operates 24/7, with the focus primarily of the safety of life at sea, and complies with the requirements of the Department of Transport's (DoT) South African Search and Rescue (SASAR) Act. This entails interaction with the various government and non-government entities involved with maritime rescue at sea.

The Intervention section is being developed and capacitated to respond to situations developing at sea relating to marine environment protection and maritime security. This is where interaction with vessels at sea and organisations ashore are executed; through radio communication, tasking of emergency standby tug, initiating the National Oil Spill Contingency Plan (NOSCP) and the Hazardous and Noxious Substances (HNS) Response Plan for specific pollution situations and calling on Defence and other assets to assist.

The Safety of Navigation section is also being developed and capacitated to ensure the safety of navigation in South African waters, both coastal and inland waterways through enhancing our maritime domain awareness (MDA) and regulation.

### 2. To prevent and combat pollution of the marine environment by ships

The Maritime Environmental Protection from vessels through the development and enforcing regulations to avert the introduction of invasive species into the maritime environment, stop unauthorised ocean dumping of hazardous substances and prevent oil and chemical spills. The functions adopts a multi stakeholder approach to ensuring successful and sustainable marine environment protection, working with other government departments and agencies, the shipping industries, Oil, chemical and exploration companies, emergency services and other environmental protection interest groups to enable a strong national pollution and environmental protection system.

This involves among other interventions the development of integrated policies and regulations, national contingency plans and other related multi stakeholder strategies. The international convention for the prevention of pollution from ships (MARPOL) regulations aimed at preventing and minimising pollution from ships, both accidental and that from routine operations requires SAMSA to ensure that there is compliance by ships operating in South African seas

The compelling scientific evidence of warmer temperatures, rising sea levels and a better understanding of the economic impacts of climate change has heightened the international significance of this issue for maritime nations and as a consequence led to the need for countries to devise possible regulatory and industrial mitigation measures to address greenhouse gas (GHG) emissions from international shipping and the broader maritime sector. The provision of competitive cost efficient and sustainable transport services needs to be considered to ensure effective adaptation of maritime practices towards a greener maritime sector.

A systematic approach for responding to climatic changes, adaptation of the maritime sector and broader domain as well as protecting the environment can enhance our level of preparedness against the socio economic impacts of climate changes. This is critical in our attempt of addressing external threats to the maritime domain

### 3. To promote the Republic's maritime interests.

### **Ship Registration**

SAMSA is responsible for the maintenance of the South African Ships Register by ensuring that all vessels that are required to be registered onto the South African flag, complies with the Ship Registration Act 58 of 1998 (SRA). The Registrar of Ships receives and record all information and documents required or permitted to be lodged with the Registrar of Ships in the South African Ships

Register; grants, issues, vary or revoke the certificates and other documents that are required or permitted to be granted or issued in terms of the Act. The Authority is the custodian of the Ship Registration Database and ensures that this database is always up to date.

### **Maritime Industry Development**

This function facilitates the growth of the maritime sector with a focus on domestic and international priority areas. This focuses on the development of all sections of the Maritime Sector through coordinated initiatives that's seek to exploit the existing opportunities within the sector for the benefit of identified national stakeholders. International maritime sector development focuses on opportunities that could be derived from the registration of international trading ships on the South African Ships Register with an anticipation to increase the number of South African seafarer's employment opportunities working onboard ships trading internationally.

The Authority will focus on promoting and facilitating socio economic growth, development and transformation (demographic and economic structure) across the South African maritime sector. It should enable effective leveraging of economic benefits sought from developing the maritime industry to the achievement of South Africa's socio economic development priorities at a local, national, regional and global level.

An Implementer of the oceans economy development programme was developed through Operation Phakisa

• Implementing Initiatives, in particular those relating to the development of maritime trade under the MTM lab, where the lab aspires for a growing ship registry for international trade, coastal trade and broader participation within the region and on the continental trade system. Secondly SAMSA will implement its initiatives on the Marine Protection and Governance lab, particularly those aspiring for an integrated approach to enforcement of marine protection and combating pollution from ships through streamlined legislative and policy instruments, joint planning and execution of interventions. Thirdly, SAMSA will implement all its activities under initiatives aimed at enhancing the level of preparedness and contingencies in the unenviable event of a major oil spill, which has become a heightened area of priority due to a stronger promotion of oil and gas exploration along our coastline.

A Technical Advisor: The oceans economy development programme was developed through Operation Phakisa

SAMSA will also play the role of a specialist with in depth knowledge and regulatory expertise in relation to marine transport including offshore installations and aquaculture structures. Although in this role SAMSA does not play a direct role, it is however the regulator of marine installations and vessels used in marine commercial activities at sea. For example, marine aquaculture is regulated by SAMSA in terms of ensuring that marine transport lanes are not negatively affected by submersible cage operations, pollutants and the transportation of the harvested fish

### **OUR OPERATING ENVIRONMENT - A SITUATIONAL ANALYSIS**

SAMSA's business is impacted by a wide range of factors, which are internal and external to the entity. Understanding how these current and emergent factors interact with each other to create an organisational context is central to devising an appropriate strategy and way to navigate the future.

To this end SAMSA has undertaken an analysis of its operating environment to assess both the internal and external environments to gain material insights into the strategic options facing the entity. This analytical tool has been used to engage and agree on the set of strategic options available to SAMSA. The following section presents a summary of the strategic analysis conducted through the SWOT analytical framework:

### Internal Analysis

The internal situational analysis interrogates the level, quality and appropriateness of current organisational resources and capabilities against optimal organisational requirements for gaining a sustainable advantage and maximising the achievement of the SAMSA mission. This analysis has been undertaken to develop a deep insight into the strategic strengths and weaknesses of SAMSA.

### The strengths of our resources and capabilities

- The entity has a national footprint across all the commercial ports in the country which enables it to fully execute its mandate and reach all its stakeholders.
- Diverse Maritime Industry knowledge and skill base within the entity. The entity employs more
  than two hundred maritime technical experts in different roles ranging from vessels surveying,
  port state inspections, maritime environment protection, maritime search and rescue, maritime
  domain awareness, casualty investigations, maritime examinations and certification, maritime
  legislation and maritime industry development.

### The weakness in our resources and capabilities

- Inadequate funding to capacitate and resource on maritime infrastructure and equipment to
  the full requirements of the entity's mandate as per the SAMSA Act. The limitation on funding
  also has had a huge impact on the entity ability to attract and retain scarce technical skillsin
  critical positions.
- SAMSA enabling Information Communication Technology systems and Business Processes
  are not fully integrated to support the entity to fully optimise the existing information for decision
  making to improve corporate performance in relation to effectiveness and efficiency of its
  standard of delivery to enhance customer and stakeholder experience.

 Lack of leadership culture and values systems to provide the organisation with direction, delivery on the SAMSA strategy and capacity to motivate employees to perform at their optimal performance.

### **External Analysis**

Shipping, as the key element around which much of SAMSA's mandate revolves, is a cyclical business on its own but is also largely linked to the real economies of South Africa's trading partners. However, shipping as contemplated in the SAMSA strategy is broader than the element of transportation as would be ordinarily envisaged. SAMSA's broader maritime business model incorporates a wide range of stakeholders who in turn form a large opportunity pool of subsectors and industries from which SAMSA can derive and capture socio economic value.

### The Threats from our external operating environment

- Inadequate maritime regulatory and legislative framework (due to slow domestication and review of maritime legislation environment). The slow domestication has resulted in huge risks such as having an ineffective penalty system (low value penalty charges) to deter noncompliance on all maritime transgressions.
- Inadequate national maritime incident response system due to a lack of the availability of assets and resources to respond effectively and efficiently to maritime incidents (Aerial capabilities, patrol vessels, helicopters) within the South African Exclusive Economic Zone.
- Non-integration and collaboration of maritime issues within government in the implementation of key initiatives in line with the national priorities.
- The effect of emergence of autonomous vessels and cyber security on the maritime ecosystem, legislation, labour force, port state responsibility readiness and funding of the required systems to monitor and enforce compliance.
- The impact of COVID-19 on job security, health of the working force, economy, ways of working, service delivery and customer experience.
- The increase of marine traffic, especially that of scrapped tankers and cargo vessels sailing or being towed around South Africa's coastline on the way to Asian Scrapyards, combined with SAMSA's inability to effectively and resolutely respond during an emergency together with a significant increase in medical evacuations along our coastline and increase South Africa's Risk profile significantly to such an extent that our coastline is compromised.

### The Opportunities from our external operating environment

 Implementation of the Comprehensive Maritime Transport Policy (CMTP) in focused areas of maritime transport.

- Exploiting the extensive global focus on South Africa as a significant international maritime economy and International Maritime Organisation (IMO) Technical Programs to build capacity for all member states.
- To fully execute marine environmental protection and combating objective function transfer from the Forestry, Fisheries and Environmental" (DFFE) to the Department of Transport and then effectively to SAMSA.
- Bilateral and multilateral agreements with South Africa that focus on technical collaboration and development initiatives.
- The effect of emergence of technological advancements would bring up new business opportunities in the maritime ecosystem i.e. autonomous vessels, alternatives fuels, business intelligence, etc.

### **DETAILED 2022-23 SAMSA STRATEGIC FOCUS AREAS**

**STRATEGIC FOCUS AREA 1:** Managing risks with regards to maritime safety of life and property, equipment and seafarers.

### Key Strategic Initiatives (Projects) to be implemented to deliver on the Strategic Focus Area.

### IMSAS III Code Audit in year 2023

Implementation of Mandatorv IMO Instruments. 2011. which provides guidance for the implementation and enforcement of IMO instruments and forms the basis of the Voluntary IMO Member State Audit Scheme, in particular concerning the identification of the auditable areas.

PART 1 – COMMON AREAS Objective Stratedy General Scope Initial actions Communication of information Records Improvement

PART 2 – FLAG STATES Implementation Delegation of authority Enforcement Flag State surveyors Flag State investigations Evaluation and review

PART 3 - COASTAL STATES Implementation Enforcement Evaluation and review

PART 4 - PORT STATES Implementation Enforcement Evaluation and review

Safe Shipping Improvement Project – Adherence to safety standards, practices and international conventions in our waters (foreign and national flagged vessels).

Implementation of the Small Vessels National Inland Waterways Strategy in partnership with key stakeholders

Maritime Risk Workshop Business Case implementation

The State of South Africa Maritime Safety Report

**Gender Based Violence in Maritime Initiative** 

# OUR STRATEGIC MEDIUM-TERM PERFORMANCE WILL BE MEASURED AS FOLLOWS:

N O	Outcome		Output Indicators	Baseline			Medium Term Stra	Medium Term Strategic Forecasted Targets	gets
		Outputs		Performance	2022/23	2023/24	2024/25	2025/26	2026/27
-	A Safe South Africa Maritime Transport System: (Safer Lives and Property)	Reduction in maritime safety Incidents.	Reportable Maritime Incident rate from all types of vessels.	10 Reportable Incident frequency Rate	Below 7 Reportable Maritime Incident Rate	Below 6 Reportable Maritime Incident	Below 5 Reportable Maritime Incident Rate	Below 5 Reportable Maritime Incident Rate	Below 5 Reportable Maritime Incident Rate
		Reduced maritime fatalities  Number of Lives saved	High priority foreign vessels inspected under Port State responsibility	100% High priority foreign vessels inspected under Port State responsibility	100% High priority foreign vessels inspected under Port State responsibility	100% High priority foreign vessels inspected under Port State responsibility	100% High priority foreign vessels inspected under Port State responsibility	100% High priority foreign vessels inspected under Port State responsibility	100% High priority foreign vessels inspected under Port State responsibility
			Reportable Maritime fatalities rate reported from all types of vessels	Below 2 Reportable Maritime fatalities rate reported from all types of vessels	Below 2 Reportable Maritime fatalities rate reported from all types of vessels	Below 2 Reportable Maritime fatalities rate reported from all types of vessels	Below 2 Reportable Maritime fatalities rate reported from all types of vessels	Below 2 Reportable Maritime fatalities rate reported from all types of vessels	Below 1 Reportable Maritime fatalities rate reported from all types of vessels
		Gender Based Violence Cases attended to (resolved)	Number of reportable GBV cases attended to (resolved)	New Indicator	All reportable GBV cases attended to (resolved)	All reportable GBV cases attended to (resolved)	All reportable GBV cases attended to (resolved)	All reportable GBV cases attended to ( resolved )	All reportable GBV cases attended to ( resolved )

### **OUTPUT INDICATORS: ANNUAL AND QUARTERLY TARGETS**

Safety Incidents all types of vessels. Incident Rate Incid	Outcome	Outputs	Output Indicators	Annual Target	Quarter One Target	Annual Target Quarter One Target Quarter Two Target	Quarter Three	Quarter Four
Safety Incidents. Reportable Maritime Reportable Maritime Reportable Maritime Incident Rate	- F- C						106.51	ומואפו
Incident rate from Reportable Maritime Reportable Maritime Reportable  all types of vessels. Incident Rate Incident Rate Incident Rate Incident Rate Incident Rate	sare south		Reportable Maritime	7	Below 10	Dolois 10		
all types of vessels. Incident Rate Incident	200	pototical protoco				DE MOIDO	Below 10	Below 10
all types of vessels. Incident Incident Incident Maritime Incident Incident Pate Incident Pate	מש	saidly incidents.	Incident rate from	Reportable Maritime	Reportable Maritime	Renortable Maritime	Octobro	
Incident Rate Incident Rate Incident Rate Incident Rate Incident Rate	aritime		all tymes of vessels	laoidat.		inportable manufacture	שומשוחשבו	Reportable Maritime
Incident Rate Incident Rate Incident Rate			an expect of vestells.	11000011	Incident	Incident	Maritime Incident	Incident
	ansport			Incident Rate	Incident Rate	Incident Rate	Incident Rate	

100% High priority Foreign vessels Inspected under Port State responsibility  100% High priority Foreign vessels Foreign vessels Foreign vessels State responsibility	Below 2 Reportable Maritime fatalities (ate reported from all rate reported from all types of vessels	GBV All reportable GBV cases attended to (resolved)
100% High priority Foreign vessels Inspected under Po State responsibility	Below 2 Reportable Maritime fatalities rate reported from all types of vessels	All reportable GBV cases attended to (resolved)
100% High priority Foreign vessels Inspected under Port State responsibility	Below 2 Reportable Maritime fatalities rate reported from all types of vessels	All reportable GBV cases attended to (resolved)
100% High priority Foreign vessels Inspected under Port State responsibility	Below 2 Reportable Maritime fatalities rate reported from all types of vessels	All reportable GBV cases attended to (resolved)
100% High priority Foreign vessels Inspected under Port State responsibility	Below 2 Reportable Maritime fatalities rate reported from all types of vessels	All reportable GBV cases attended to ( resolved )
High priority foreign vessels inspected under Port State responsibility	Reportable Maritime fatalities rate reported from all types of vessels	Number of reportable GBV cases attended to ( resolved )
Reduced maritime		Gender Based Violence Cases attended to (resolved)
System- (Safer Lives and Property)		Clean Seas – Reduced reportable maritime pollution incidents by vessels.

STRATEGIC FOCUS AREA 2: The State of the South Africa Maritime Education Training and Certification system to give full and complete effect has been given to the relevant provisions of the STCW Convention in South Africa, in accordance with regulation I/8 of the Convention and section A-I/7, paragraphs 4 to 6 of the Code. South Africa's last report on Independent Evaluation accepted by the Panel of Competent persons was in September 2006, thus posing the risk of being removed from the STCW White List if an acceptable report is not submitted before the MSC implements the provision of Regulation I/7.3 of the STCW Convention

Key Strategic Initiatives (Projects) to be implemented to deliver on the Strategic Focus Area.

- SCTW Project in year 2022-23
- Roll out of the Quality Standards System on all STCW and STCW-F obligations.3. Training Institutions Mandatory Audits

# OUR STRATEGIC MEDIUM TERM PERFORMANCE WILL BE MEASURED AS FOLLOWS:

Outcome	Output	Output Indiantara	Baseline		To the same of the	Medium Term Stra	Medium Term Strategic Forecasted Targets	defs
			Performance	2022/23	2023/24	2024/25	2025/26	70/96/05

Maintain South Africa STCW Whitelist Status
Maintain South Africa STCW Africa Status Whitelist Status
Maintain South Africa STCW Whitelist Status
Maintain South Africa STCW Whitelist Status
Maintain South Africa STCW Whitelist Status through the IMO assessment of the South Africa STCW report
South Africa Maintain on the STCW South Africa STCW Status Status Status MSC.1/Circ.1 through the IMO Circular Status MSC.1/Circ.1 through the Imogh the Imo
Statusof South Africa International Convention of Standards of Training, Certification and Watchkeeping for Seafarers (STCW) Whitelist.
Maintain South Africa International Convention of Standards of Training, Certification and Watchkeeping for Seafarers (STCW) Whitelist Status
A Globally Competitive South Africa International Africa Maritime Convention of Education and Training System. Training, Certification and Watchkeeping for Seafarers (STCW) Whitelist Status
-

### **OUTPUT INDICATORS: ANNUAL AND QUARTERLY TARGETS**

er Four Target	Ensure that South Africa Competitive  International Convention Training, of Standards of Training, ng for keeping for Seafarers System. us
Quart	t South Afr Internatio of Standa og for Seaf
Quarter One Target Quarter Two Target Quarter Three Target Quarter Four Target	the intion o ards of hkeepir ist Stat
Quarter Iwo Target	nation received Maintain th Africa International re Africa Report raining, Training, Certification a
Quarter One Target	Submit report of Confirmation received Maintain the South from IMO of South Africa International remains or to the IMO Africa Report Conversion and Watch Training Training, Training, Certification and Watch () Whitelist.
Annual Target	Maintain the South Submit in Independent Evaluation from IMC in Convention of to not Standards of Standards of Standards (STCW) (STCW) Whitelist of Seafarers (STCW) Whitelist (STCW)
Indicators	train South Statusof South Maintain the South from the South Sea Africa International Independent Evaluation from International Convention of
Output	Africa Africa International Independent Evaluation from IMO or South Africa Africa International Independent Evaluation from IMO or South Africa International International Convention of Convention of Convention of Standards of Education and Standards of Standards of Training, Certification and Certification and Watchkeeping for Seafarers(STCW) (STCW) Whitelist Seafarers (STCW) Seafarers (STCW) Seafarers (STCW) Whitelist Status Whitelist Status
Outcome	1 A Globally N Africa A South Africa Maritime Education and 3 Certification and 3

STRATEGIC FOCUS AREA 3: Managing risks with regards to prevention and combating of maritime environment pollution by ships. Vessel operations pose a risk to the marine environment as they discharge harmful emissions from daily release of various substances. Intentional and unintentional discharges of oil, chemical cargo residues, garbage and cleaning agents, anti-fouling paint, exhaust and other air emissions and non-indigenous species from ballast water have an ongoing adverse impact on life in the world's seas.

### Kev Strategic Initiatives (Projects) to be implemented to deliver on the Strategic Focus Area.

- 1. 2020 Sulphur Workshop Resolutions inc legislations, research on the feasible options- Scrubber Research Initiative
- 2. South Africa Green House Gas IMO Technical submission
- 3.OPCR implementation plan
- 4...Maritime Pollution Combating Function transfer implementation

### **OUR STRATEGIC MEDIUMTERM PERFORMANCE WILL BE MEASURED AS FOLLOWS:**

		Output	Baseline		Med	ium Term Stı	ategic Forecas	ted Targets
Outcome	Outputs	Indicators	Performance	2022/23	2023/24	2024/25	2025/26	2026/27
Clean Seas  Reduced reportable maritime pollution incidents by vessels.	Reduction in reportable maritime pollution Incidents.	Reportable Maritime pollution incidents rate from all types of vessels	Below 2 Reportable Maritime pollution incidents rate from all types of vessels	Below 2 Reportable e Maritime pollution incidents rate from all types of vessels	Below 2 Reportable Maritime pollution incidents rate from all types of vessels	Below 2 Reportable Maritime pollution incidents rate from all types of vessels	Below 2 Reportable Maritime pollution incidents rate from all types of vessels	Below 2 Reportable Maritime pollution incidents rate from all types of vessels

### OUTPUT INDICATORS: ANNUAL AND QUARTERLY TARGETS

			11110712 7111	DOMINELLE	ITANGETO		
Outcome	Outputs	Output Indicators	Annual Target	Quarter One Target	Quarter Two Target	Quarter Three Target	Quarter Four Target
1 Clean Seas – Reduced reportable maritime pollution incidents by vessels.	Reduction in reportable maritime pollution Incidents.	Reportable Maritime pollution incidents rate from all types of vessels	Below 2 Reportable Maritime pollution incidents rate from all types of	Below 2 Reportable Maritime pollution incidents rate from all types of vessels	Below 2 Reportable Maritime pollution incidents rate from all types of vessels	Below 2 Reportable Maritime pollution incidents rate from all types of vessels	Below 2 Reportable Maritime pollution incidents rate from all types of vessels

STRATEGIC FOCUS AREA 4: South Africa has outdated maritime legislation which needs to be prioritised for urgent reviewing and International Conventions that South Africa recently acceded to be not domesticated expeditiously into local laws to ensure execution of enforcement. Penalties for transgression of legal requirements are also very low in comparison with other countries and environmental laws and thus is not a real deterrent for offenders. For South Africa through SAMSA to realise the above mandates all acceded conventions must be ratified and domesticated into national laws. Current principal Acts and Regulations are also outdated and must be emended to ensure standards of surveys are consistent and in line with latest technological developments and industry best practice.

### Key Strategic Initiatives (Projects) to be implemented to deliver on the Strategic Focus Area.

- 1. Maritime Legislation Stakeholder Lobbying and Partnering initiatives
- 2. South Africa IMO Committees Technical Submissions

### **OUR STRATEGIC MEDIUMTERM PERFORMANCE WILL BE MEASURED AS FOLLOWS:**

			Output				Tomi Of	rategio i oleozoi	Continue of the Continue of th
No.	Outcome	Output		Perform	2022/23	2023/24	2024/25	2025/26	2026/27
1 Enf	orcement Mai	ritime Number of ation legislation	of Two (2) All All domesticate and	II All All mari	time All mar	itime of legis	slation maritim on legislation a	e maritime mariti	ime maritime

and n and and and regulations regulations legislation updated,

regulations regulatio

and implemented updated, ns regulation regulations updated, updated, regulations and implemented updated, ns s updated, implemented implemented to ensure monitored. and impleme updated, updated, implement and and effective monitored. nted and impleme implemen ed and monitored in monitored in implementati monitore nted and ted and monitored line with plan line with plan on of the d. monitore monitored in line with entity's

d in line in line plan responsibility with plan with plan

### **OUTPUT INDICATORS: ANNUAL AND QUARTERLY TARGETS**

	Outcome	Outputs	Output Indicators	Annual Target	Quarter One Target	Quarter Two Target	Quarter Three Target	Quarter Four Target
1	Enforcement of domesticated maritime legislation and regulations to ensure effective implementation of the entity's responsibility.	Maritime legislation and regulations updated, implemented and monitored.	Number of maritime legislations, regulations updated and submitted to the Department of Transport.	Three (3) sets of amendment Regulations	SAMSA plan and prioritisation of the regulations to be submitted to the Department of transport	SAMSA submission to DoT One sets of amendment Regulations for processing to the Executive Authority	SAMSA submission to DoT One sets of amendment Regulations for processing to the Executive Authority	SAMSA submission to DoT One sets of amendment Regulations for processing to the Executive Authority

STRATEGIC FOCUS AREA 5: To be an International Maritime Centre by the year 2030, capable of delivering on its mandate, SAMSA needs to be appropriately resourced and capacitated, with complete and correct financial resources, manpower, competencies (processes, systems, leadership, structures, management approaches, etc.), ICT infrastructure and able to retain the inherent institutional knowledge. We therefore seek to reconcile our internal resource and capabilities with the services and technical support demands placed on the entity so that we are best able to meet current and future strategic obligations over the next 5 years. Due to a lack of enough resources, a significant number of surveys are outsourced to third parties, such as Authorised Agencies (small vessels), External Surveyors or Recognised Organisations (Classification Societies), which could lead to SAMSA failing in providing effective oversight. Should any incident occur, the ability of SAMSA to respond is limited, due to a lack of resources and capability. Emergency Response capability such as vessels or aircraft are outsourced to third parties and does not always have these assets available for immediate use. No Sea or Air patrols have been conducted since early 2010 to monitor and combat pollution along the South African coast.

Key Strategic Initiatives (Projects) to be implemented to deliver on the Strategic Focus Area.

- 1. Implementation of the SAMSA Digital Strategy
- 2. Implementation of the Corporate Quality Management System
- 3. SAMSA Financial Strategy and Plan (Development and Implementation)
- 4. Corporate Audit Improvement Plan
- 5. Leadership and Culture Change Programme

# OUR STRATEGIC MEDIUM TERM PERFORMANCE WILL BE MEASURED AS FOLLOWS:

Digitalised SAMSA Fit for Purp with all systems with all systems to ensure better work practices and greater synergies, allowing for integrated systems and sustainable SAMSA's mandate obligations. Improved governance and governance	Purpose blogical and ation as an atreating an adequate consists and its an adequate consists of the consists of the control of to social control of to socia	Percentage (%) implementation of Digital Strategy Implementation Roadmap Roadmap Two months  Resolution of reported incidents of corruption  Ethics committees established and operationalised	Baseline Performance New Indicator New Indicator resolution of reported incidents of corruption Ethics committees Scope of work	Approved Information Communication Technology (ICT) plan in line with the Digital Strategy Cash Cover for Two months  Ethics Committees Committees operationalised	2023/24 100 (%). implementation of Digital Strategy Implementation Roadmap Cash Cover for Three months of reported incidents of corruption Ethics Committees Operationalised	2024/25 100 (%) implementation of Digital Strategy Implementation Roadmap Cash Cover for Four months of reported incidents of corruption Ethics Committees operationalised	Medium Term Strategic Forecasted Targets  2024/25 2025/26  100 (%) implementation implementation of Digital Strategy Strategy Implementation of Digital Strategy Implementation Implementation Implementation of Implementatio	2026/27 100 (%) implementation of Digital Strategy Implementation Roadmap Cash Cover for Six months 95% resolution of reported incidents of corruption Ethics Committees
and environmental factors in the Maritime Ecosystem		Percentage implementation of in action plans to address audit findings	incorporated into the Board Committees 63% implementation of action plans to address audit findings	100% implementation of action plans to address audit findings	100% implementation of action plans to address audit findings	100% implementation of action plans to address audit findings	100% implementation of action plans to address audit findings	100% implementation of action plans to address audit findings

ı	
Į	
I	_

Baseline Performance

Output Indicators

Output

Outcome

No.

2026/27

Medium Term Strategic Forecasted Targets
2024/25 2025/26

2023/24

2022/23

100% reduction of cases of wasteful and fruitless expenditure	100% reduction of cases of wasteful and fruitless expenditure	100% compliance
90% reduction of cases of wasteful wasteful and and fruitless expenditure expenditure	90% reduction of cases of wasteful and and fruitless expenditure	100% compliance
90% reduction of cases of wasteful and fruitless expenditure	90% reduction of cases of wasteful and fruitless expenditure	100% compliance
80% reduction of cases of wasteful and fruitless expenditure	80% reduction of cases of wasteful and fruitless expenditure	100% compliance
69% reduction of cases of wasteful and fruitless expenditure expenditure	75% reduction of cases of wasteful and fruitless expenditure	100% compliance
69% reduction of cases of wasteful and fruitless expenditure	Percentage reduction of cases of irregular expenditure	100% compliance
Percentage reduction of cases of wasteful and fruitless expenditure	Percentage reduction of cases of irregular expenditure	Percentage compliance to 30day payment requirement
		,
a		

## STRATEGIC INITIATIVE INDICATORS: ANNUAL AND QUARTERLY TARGETS

Quarter One Target   Quarter Two Target   Quarter Three Target   Quarter Four Target	ICT annual 10% of the annual 10% of the annual 10T ICT Plan achieved. ICT Plan achieved. Plan achieved.	months months cash Cover for Two Cash Cover for Two	Report on Quarterly Report on Quarterly Report on made to progress made to steps taken to ensure reported resolve reported resolve reported of incidents of incidents of corruption corruption	the status and the status and the status and operations of ethics committees committees	100%  Develop action plans Annual Report on the implementation of findings address audit findings address audit findings address audit findings agar  Develop action plans to address audit findings raised by the findings raised by	
Annual Target   Quarter On	95% Approved ICT annual implementation of plan. the approved ICT 25% of the Annual ICT Plan achieved.	Cash Cover for Two Two months months	reported incidents progress mof corruption incidents corruption	Operations of Quarterly Report on ethics committees the status and monitored in line operations of ethics committees	implementation of implementation of action plans to address audit findings	
Output Indicators	% achievement against the approved ICT Plan.		Percentage resolution of reported incidents of corruption	Ethics committees established and operationalised -	Percentage implementation of in action plans to address audit findings	
Output	Approved Information Communication Technology (ICT) plan in line with the Digital Strategy	Ensure, an adequate Cash Cover for Cash Cover	Institutionalise Governance Oversight Framework incorporating inclusive businesses and investment approach to respond to social and environmental factors in the Maritime Ecosystem			
Outcome	Digitalised SAMSA with all systems fully optimised with new technologies to ensure better work practices and greater synergies, allowing for integrated systems	A Financially sustainable SAMSA with enough resources to implement SAMSA's mandate other global initiatives.	Improved governance In and strengthened Goontrol environment in in a strengthened appropriate to the strengthened appropriate the strengthened Goots and the			

Outcome	Output	Output Indicators	Annual Target	Quarter One Target	Quarter Two Target	Quarter One Target   Quarter Two Target   Quarter Three Target   Quarter Four Target	Quarter Four Target
		Percentage reduction of cases of wasteful and fruitless expenditure	75% reduction of cases of wasteful and fruitless expenditure	75% reduction of cases of wasteful and fruitless expenditure	75% reduction of 75% reduction of cases of wasteful and cases of wasteful and fruitless expenditure fruitless expenditure	75% reduction of cases of wasteful and fruitless expenditure	75% reduction of cases of wasteful and fruitless expenditure
		Percentage reduction of cases of irregular expenditure	75% reduction of cases of irregular expenditure	75% reduction of cases of irregular expenditure	75% reduction of cases of irregular expenditure	75% reduction of cases of irregular expenditure	75% reduction of cases of irregular expenditure
		Percentage 100% compliance compliance to 30day to 30-day payment requirement requirement	100% compliance to 30-day payment requirement	100% compliance to 30-day payment requirement	100% compliance to 30-day payment requirement	100% compliance to 30-day payment requirement	100% compliance to 30-day payment requirement

STRATEGIC FOCUS AREA 6: To enhance the competitiveness of South Africa's Maritime industry and exploit the potential for job creation, transformation and economic contribution to the country's Gross Domestic Product. South Africa is strategically positioned where the Indian Ocean, the Atlantic oceans and the Southern Seas meet to create a unique sea trade route, oceans and marine ecosystem. The country has jurisdiction over one of the largest Exclusive Economic Zones (EEZ) in the world, where its waters stretch 200 nautical miles (370,4 km), a depth of 5,700m with more than 65% of this area deeper than 2,000m. The EEZ is traversed by international merchant ships transporting global trade from the far East to Africa, the Americas and Europe as well as ships performing a diverse number of knowledge gathering, recreational and economic offshore operational activities. The South African oceans economy and coastal economic assets, resources, goods and services of the country, which includes fisheries, ports, harbours, trade, recreation and tourism makes up approximately 43% of the country's Gross Domestic Product (GDP) production system of which 25% is from direct economic benefits whilst 18% is derived from indirect benefits

Kev Strategic Initiatives (Projects) to be implemented to deliver on the Strategic Focus Area.

- 1. The State of South Africa Maritime Sector Report
- 2. The South Africa Maritime Sector Growth Strategy
- 3. The South Africa Maritime Sector Transformation Strategy and Action Plan
- 4. Promotion of the Ship Register and South Africa Maritime Agenda

.

## OUR STRATEGIC MEDIUM-TERM PERFORMANCE WILL BE MEASURED AS FOLLOWS:

Outcome	Output	Output Indicators	Baseline Performance		Medi	ium Term Strategic	Medium Term Strategic Forecasted Targets	ş,
				2022/23	2023/24	2024/25	2025/26	2026/27
A Transformed South Africa's Maritime industry	Fast Track the implementation of the Maritime Transformational Agenda in collaboration with Strategic Partners	Percentage Implementation of the Maritime Transformational Strategy Action Plan	New Indictor	25% Implementation of the Maritime Transformational Strategy Action Plan	50% implementation of Maritime Transformational Strategy Action Plan	80% implementation of Maritime Transformational Strategy Action Plan	90% implementation of Maritime Transformational Strategy Action Plan	100° imple Mari Tran Strai Plan
South Africa's Maritime industry that contributes to the National Gross Domestic Product And creates jobs	Jobs created in the South Africa maritime industry	Number of Jobs (Women, Youths etc) created in South Africa maritime industry	TBA	60 Jobs (Women, Youths etc) created in South Africa maritime industry	100 Jobs (Women, Youths etc) created in South Africa maritime industry	100 jobs (Women, Youths etc) created in South Africa maritime industry	150 Jobs (Women, Youths etc) created in South Africa maritime industry	200 jobs (Women, Youths etc) created in South Africa maritime industry
	Merchant vessels registered onto the South Africa Ship Register	Number of merchant vessels registered onto he South Africa Ship register	Five merchant vessel registered onto the South Africa Ship register	One merchant vessel registered onto the South Africa Ship register	One merchant vessel registered onto the South Africa Ship register	One merchant vessel registered onto the South Africa Ship register	One merchant vessel registered onto the South Africa Ship register	One merchant vessel registered onto the South Africa Ship register

## SATEGIC INITIATIVE INDICATORS: ANNUAL AND DUARTER V TARGETS

One merchant vessel registered onto he South Africa Ship register	25% implementation of the Maritime Transformational Strategy Action Plan	
Stakeholder engagements in line with Ship Registry Promotional Plan	20% implementation of the Maritime Transformational Strategy Action Plan	
Stakeholder engagements in line with Ship Registry Promotional Plan	15% implementation of the Maritime Transformational Strategy Action Plan	
Stakeholder engagements in line with Ship Registry Promotional Plan	10% implementation of the Maritime Transformational Strategy Action Plan	
One merchant vessel registered onto he South Africa Ship register,	25% implementation of the Maritime Transformational Strategy Action Plan	
Number of merchant vessels registered onto he South Africa Ship register	Percentage Implementation of the Maritime Transformational Strategy Action Plan	
Merchant vessels registered onto the South Africa Ship Register	Fast Track the implementation of the Maritime. Transformational Agenda in collaboration with Strategic Partners	
	A Transformed South Africa's Maritime industry	
	t vessels Number of One merchant donto the merchant vessels vessel registered onto he South Africa Ship Register Registe	Merchant vessels registered onto the South Africa Ship registered onto he south Africa Ship register.  Registered onto the South Africa Ship registered onto he south registered onto he south Africa Ship register.  Registered onto the South Africa Ship register, Promotional Plan Prom

### 2022-23 BUDGET OVERVIEW FOR THE ANNUAL PERFORMANCE PLAN

ZUZZ-ZS BUDGET OV	Actual 2020/21	Budget 2021/22 Rm	Budget 2022/23 Rm	Budget 2023/24 Rm	Budget 2024/25 Rm
Expenditure estimates by Programme	1777	57 400			
Administration	37.6	49.8	46.9	49.1	51.2
Ensure safety of life and property at sea	219.6	287.5	271.1	283.2	296.0
Prevent and combat pollution of the maritime environment	56.8	74.4	70.1	73.2	76.5
Promote South Africa's maritime interests	76.1	129.3	99.0	103.5	108.2
Total for Programmes	390.1	541.0	487.1	509.0	531.9
Financial irreflights	erairi,				and the same
Revenue:	374.2	539.0	489.3	510.7	534.9
- SAMSA levies	286.4	380.9	358.6	376.5	394.4
- Other	87.8	158.1	130.7	134.2	140.5
Expenditure:	390.0	541.0	487.1	509.0	531.9
- Employee costs	251.0	331.4	308.1	322.0	336.5
- Goods and services	139.0	209.6	179.0	187.0	195.4
Interest received	1.8	3.5	1.5	1.5	1.5
Net surplus / (deficit)	(14.0)	1.5	3.7	3.2	4.5
		35			

### CONCLUSION

The Annual Performance Plans reflects the immediate steps South Africa will be taking to ensure that the country becomes an International Maritime Centre by the year 2030.

The Annual Performance Plans has been developed in compliance with the new South Africa Frameworks on Strategic and Annual Performance Plans and aligned with the new 2019-24 Medium Strategic Term Framework.