

MINISTRY OF WATER AND SANITATION

ADVOCACY STRATEGIC RESPONSE PLAN

2023 -2028

FOREWORD

Water is life and sanitation is dignity. The Ministry of Water and Sanitation has a huge responsibility to ensure that socioeconomic progress of the country is sustained and the dignity of all Malawians is preserved. In recognition of the critical role played by the water and sanitation sector, the President of the Republic of Malawi, His Excellency Dr. Lazarus McCarthy Chakwera created the Ministry of Water and Sanitation in 2022 to give adequate attention to water and sanitation challenges so that all Malawians have access to safe water and safely managed sanitation, eventually attaining the Sustainable Development Goal 6.

Following the bold step which was taken by the President, several key accomplishments have been registered in the sector.



Among the achievements include the creation of a Sanitation and Hygiene Department to give full attention to matters of sanitation and hygiene in the country. The Ministry has also finalized the review of the National Water Policy to provide policy direction on emerging issues, including climate change, waterborne pandemics and digitalization, among others. The review has also been extended to the Sanitation and Hygiene Policy to address similar emerging issues including providing guidance on the roles to be played by various stakeholders. The other key achievements relate to the full operationalization of the National Water Resources Authority to ensure sustainable withdraw and utilization of water resources in the country.

This Advocacy Strategic Response Plan is expected to consolidate the gains so far achieved and assist the Ministry to make even more progress. I therefore, call upon all actors to join hands with the Government as we implement it. Ultimately, it is the wish of the Government of Malawi that all Malawians have adequate access to safe water and safely managed sanitation for the country's socio-economic advancement.

Abida Sidik Mia, MP

Minister of Water and Sanitation

PREFACE

The development of the Advocacy Strategic Response Plan is a result of a comprehensive consultative process, which identified the challenges that are associated with having a water and sanitation sector, which kept on shifting from one Ministry to another. Stakeholders noted that the instability of the sector led to limited focus on matters concerning water and sanitation. The sector being central to the progress of many other sectors, including health, education, agriculture, tourism and energy, just to mention a few, there was need to ensure that stability is attained and programmes are fully supported. Such realization, led to the development of this Strategic Response Plan. The plan is aligned to the Malawi 2063, which is the national vision of becoming an upper middle income country by 2063. It is also in line with the medium term overarching strategy for the country, the Malawi 2063 First Ten Year Implementation Plan (MIP-1).



Several institutions participated in the development of this Advocacy Strategic Response Plan, including officials from the Ministry of Water and Sanitation, other Government Ministries, Non-Government Organizations, Development Partners, the Academia and the Private Sector. I would like to thank all of them for working tirelessly to produce this strategic response plan aimed strengthening advocacy issues. In a special way, I would like to thank the Foreign and Commonwealth Development Office (FCDO) for providing the financial support through the Global Water Partnership Leadership Programme.

Elias Chimulambe
SECRETARY FOR WATER AND SANITATION

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ABBREVIATIONS AND ACRONYMS

ADB African Development Bank

ADC Area Development Committee

BADEA Arab Bank for Economic Development in Africa

CONGOMA Council for Non-Governmental Organization of Malawi

CBO Community Based Organization

CSO Civil Service Organization

DCT District Coordinating Team

DoWR Department of Water Resources

EU European Union

GWP Global Water Partnership

JSR Joint Sector Review

KRA Key Result Area

MBS Malawi Bureau of Standards

MDA Ministries, Departments and Agents

MoWS Ministry of Water and Sanitation

MEPA Malawi Environmental Protection Authority

NGO Non-Governmental Organization

NSHCU National Sanitation and Hygiene Coordination Unit

NSHTC National Sanitation and Hygiene Technical Committee

NWRA National Water Resources Authority

SBCC Social and Behaviour Change Communication

SDG Sustainable Development Goal

SWAP Sector Wide Approach

SWG Sector Working Group

SWOT Strength, Weaknesses, Opportunities, Threats

TWG Technical Working Group

UNICEF United Nations Children's Fund

USAID United States Agency for International Development

WASAMA Water Services Association of Malawi

WASH Water, Sanitation and Hygiene

WESNET Water and Environmental Sanitation Network

WUA Water Users Associations

1.0 INTRODUCTION

1.1 Background

The provision of clean water, sanitation, and hygiene (WASH) services is a basic human right that is critical to improving public health, reducing poverty, and promoting sustainable development. In Malawi, WASH services are essential for meeting the basic needs of the population, but they face significant challenges due to poor coordination and policy and regulation enforcement.

Malawi has made significant progress in improving access to WASH services, but much more needs to be done. According to the 2020 Joint Monitoring Programme (JMP) report by the World Health Organization (WHO) and the United Nations Children's Fund (UNICEF), 85% of the population has access to basic water services, while only 25% have access to basic sanitation services. This means that 75 % (over 10 million people) of Malawians lack access to basic sanitation services, and the country is unlikely to meet the Sustainable Development Goal (SDG) 6 targets of universal access to basic water and sanitation services by 2030.

Currently the provision of WASH (Water, Sanitation, and Hygiene) services in Malawi is a joint effort by the Government through the water boards, non-governmental organizations (NGOs), and international development agencies. In Urban areas (cities and district centers) water boards provide water through piped water systems. The Water Boards sources and treat water from various sources before distribution. For Sanitation and Hygiene both onsite (septic tanks) and offsite facilities (city sewerage) are available in urban areas. For Rural areas water provision is mainly by communal boreholes where water is directly collected without treatment while sanitation facilities are mainly onsite pit latrines.

Malawi faces various challenges related to access to clean water, sanitation facilities, and hygiene practices, particularly in rural areas. Efforts have been made to address these challenges through various initiatives. In rural water Supply the government, in collaboration with NGOs and development partners, has worked to improve access to clean water sources. This includes constructing new water points, such as boreholes and protected springs, and rehabilitating existing water infrastructure. In regards with Sanitation Facilities; efforts have involved constructing household latrines, public toilets, and promoting the use of improved sanitation technologies. NGOs and government programs have also implemented campaigns to raise awareness about the importance of proper sanitation practices and to encourage communities to build and use latrines. Finally, Hygiene Promotion interventions include educating communities about proper handwashing techniques, safe food handling, and the importance of maintaining personal hygiene. Behavior changes communication campaigns, hygiene education in schools, and community-led initiatives are employed to promote sustainable hygiene practices.

In addition, Malawi has implemented several policies and strategies to address WASH (Water, Sanitation, and Hygiene) issues in the country. These include the National Water Policy (2005), the National Sanitation Policy (2008), the National Hygiene and Sanitation Strategy (2012-2016), the National Rural Water Supply and Sanitation Strategy (2016-2030), and the National Urban Water and Sanitation Strategy (2012-2030).

All these efforts addressing the WASH sector require coordination between Government and key players in WASH. However, poor coordination and policy enforcement is one of the significant challenges facing the WASH sector in Malawi. Addressing these challenges requires a coordinated approach that involves all stakeholders, including national and local governments, civil society organizations, and the private sector. The development of this strategy therefore will help in effective coordination mechanisms and the enforcement of policies to ensure the provision of high-quality WASH services to all Malawians.

1.2 Rationale

The water and sanitation (WASH) sector in Malawi faces significant challenges in the coordination and enforcement of policies and regulations. These challenges have necessitated the development of a comprehensive response strategy to address the critical issues undermining effective governance and implementation within the sector.

One of the main challenges facing the WASH sector in Malawi is poor coordination among stakeholders. The sector is highly fragmented, with many organizations working independently of each other. This leads to duplication of efforts, inefficiencies, and the failure to address critical gaps in the provision of WASH services. Furthermore, there is inadequate coordination between national and local governments, and poor coordination between councils and WASH service providers which results in the uneven distribution of WASH services across the country.

Another significant challenge is the poor adherence to WASH policies and inadequate enforcement of WASH regulations. Malawi has developed various policies and regulations to guide the provision of WASH services, but there is still poor adherence to the same by councils, NGO's and CSO's in the WASH sector. In addition, the inadequate functionality of the National Water Resources Authority (NWRA) which is the regulatory body for water resources has resulted in poor enforcement of regulations. This leads to poor quality services, substandard infrastructure, inadequate maintenance of infrastructure, and scanty data on WASH.

Weak coordination and enforcement in the WASH sector leads to various conflicts not only within the sector but also with other related sectors such as agriculture, natural resources and environment. These conflicts include inconsistencies and violations of buffer zone policies, disputes over water abstraction rights, and inadequate water pollution control and regulation. These conflicts highlight the need for improved coordination among stakeholders to enhance WASH service efficacy. Currently sector players often operate independently, leading to missed opportunities for collaboration and synergies. Effective coordination should therefore extend beyond policy issues to encompass programs and projects implemented by various stakeholders.

The poor coordination, adherence to policies and regulation enforcement in the WASH sector in Malawi have significant consequences. Firstly, the lack of coordination results in the inefficient use of resources, which could be better utilized to improve WASH services. Secondly, poor enforcement of regulations leads to poor quality services that fail to meet the basic needs of the

population. Finally, the failure to address critical gaps in the provision of WASH services leads to negative health outcomes and perpetuates the cycle of poverty.

To address these pressing challenges, a comprehensive response strategy is required to strengthen coordination mechanisms, and enhance enforcement capacities—in order to promote sustainable and equitable access to water and sanitation services. By tackling these underlying issues, this response strategy seeks to ensure the effective implementation of policies and regulations, enhance sector governance, and ultimately improve the well-being and quality of life for the people of Malawi.

2.0 STRATEGIC OVERVIEW

-Outline the strategic profile of the institution in terms of its structure, vision, mission and core values.

2.1 Vision, Mission, Strategic Objectives and Core Values

2.1.1 Vision

- Water and Sanitation for all always

2.1.2 Mission

- To develop, promote and manage water resources for multipurpose use and provision of water supply and sanitation services through appropriate technologies, standards and mechanisms for sustainable and equitable Socio-economic development

2.1.3 Core Values

2.1.3.1 Efficiency

We shall endeavor to achieve our goals and objectives by putting to use the available resources in the best way possible.

2.1.3.2 Sustainability

We shall make sure that we meet the current needs of the water sector without compromising the future needs.

2.1.3.3 Innovation

We shall promote innovation in the provision of our services at all times.

2.1.3.4 Transparency

We shall be as open as possible in all our dealings and provide reasons for any administrative decision and action if required.

2.1.3.5 Accountability

We shall be accountable and responsible for all our decisions and actions

2.1.3.6 Integrity

We shall put the obligations of the public services above ones of personal interest and conduct ourselves in a manner that is beyond reproach. We shall aim to serve even the humblest member of the public.

3.0 STRATEGIC ANALYSIS

3.1 SWOT Analysis

In order to identify key challenges in the WASH sector an inclusive consultative approach was used. This involved Regional and National consultations as well as focus group discussions. During these consultations and discussions, baseline overview of challenges and key systemic barriers towards inclusive and resilient water resources management and WASH services were identified. Together with various stakeholders prioritization for the most important barriers to be addressed were identified. Stakeholders during the consultations comprised Government ministries, government Institutions, Regulatory Authorities (NWRA, MBS), Academia and NGO's. One of the key challenges that was identified was that of Poor Coordination and Regulation enforcement in WASH service delivery which this strategic response plan is addressing

To analyze the current situation regarding coordination and regulation enforcement a SWOT analysis was undertaken. SWOT is the most commonly used method for situation analysis in strategic management. It is an acronym which stands for Strengths, Weakness, Opportunity and Threats. This analysis aims to identify the strengths and weaknesses (internal factors) of an entity and the opportunities and threats (external factors) in the environment in which the entity operates (Dijana Oreski,2012). As such the tool can be used for decision making and a basis for strategic planning (Helms and Nixon,2010). This analysis is to inform the strategies to be developed for the response plan.

To ensure that the situation analysis was broad and in depth the SWOT analysis was done with representation from the Ministry of Water and Sanitation, department of fisheries, MBS, NWRA, Academia, and Councils. This diverse representation brainstormed and discussed the different strengths, weaknesses, opportunities, and threats that came up with different perspectives and agreements were made after the discussions. This resulted in an analysis that encompasses various sectors involved in coordination and enforcement which ensures that this strategic response plan is not biased. Table 1 presents a summary of the SWOT analysis.

Strengths

- -Institutional structures, Networks, Partnerships and various fora in place (e.g WESNET, WASAMA)
- -Existence of sectoral coordination structures-Sector Working Groups (SWG), National Sanitation and Hygiene Technical Committee (NSHTC), National Sanitation and Hygiene Coordinating Unit (NSHCU), WASH Cluster
- Establishment Stand alone Ministry of Water and Sanitation and a stand alone department of sanitation and hygiene
- -Available legal instruments and policies (National Water Policy, Water Resources Act, National WASH strategy, WASH Climate Resilient Financing Strategy, Water Works Act, Water Resources Regulations, Malawi Standards)
- -Established Water Regulatory Authority (NWRA) and other regulatory bodies such as MEPA and MBS
- -Improved adherence to international guidelines on WASH
- -Guidelines for community total led sanitation for Sanitation and hygiene promotion
- -Established and functioning Water Boards
- -Available guidelines on water resources development

Weaknesses

- -Duplication of duties between NWRA and DoWR
- -Lack of coordination among stakeholders in implementation of WASH projects
- -Inadequate enforcement of legislation, policies and standards due to inadequate capacity of the regulator
- -Lack of financial resources in coordination and enforcement programs
- -Lack of harmonization of policies and regulations
- -Bureaucracy in government systems.
- -Unreliable data management systems for water resources development, water resources monitoring, catchment management.
- -Insufficient Human resource at all levels
- -Inadequate coordination and collaboration between key ministries
- -Lack of sensitization of roles of different ministries in WASH
- -Unequal ministry representation at national WASH forums

-lack of standardized regulations for sanitation and hygiene -Ability to propose bylaws on WASH at different levels (community, district and national). facilities in peri-urban and rural areas -Outdated bylaws and regulations on WASH -Lack of information dissemination and sensitization to local structures in WASH. **Opportunities** Threats -Training institutions with programs in WASH -Competing interests amongst water suppliers - Advancement in various technologies in data management -High levels of poverty and illiteracy hindering enforcement of guidelines and regulation by local communities -Available labor pool -Cultural and religious beliefs -Improved and diverse communication channels -Stakeholders unwillingness to cooperate in coordination and -Development partners willing to work with the WASH sector regulation efforts by the government and the regulator. -Advocacy for alignment of development partner guidelines and -Resistance to mindset change policies on WASH with government's guideline and regulations - Unwillingness to adopt SWAP in WASH programmes -Emerging technologies on improved point sanitation facilities implementation -Involvement of communities in dissemination of WASH -Potential Conflict with neighboring countries due to use of information. transboundary water resources -Availability of modern equipment and technologies in water testing to facilitate regulation enforcement.

3.2 Key Result Areas (KRA's)

The SWOT analysis that was done revealed a lot of challenges, opportunities, strengths & threats. As a way of addressing the identified threats & challenges taking advantage of the of the opportunities and strengths, the following key result areas were identified:

- **3.2.1 Improved Coordination Mechanisms:** This key result area aims at addressing all issues stemming from the lack of coordination between the government and key stakeholders in the water sector. It is envisaged that this will foster efficiency in utilization of resources available for development in the WASH sector and reduce instances of duplication of efforts as well as enhance collaborations among different development organizations in the WASH sector.
- **3.2.2 WASH Legislation Review and Enforcement**: This key result area will address the deficiencies in coordination resulting from outdated legislation including policies, regulations, bylaws and enforcement strategies. This will strengthen and empower the regulators in carrying out their enforcement activities.
- **3.2.3 Improved Institutional Capacity**: This key result area will focus on improving capacitance of the human capital in the water sector: Government, regulators and development partners. It is envisaged that coordination must be a key in the programing of WASH projects on the part of government and development partners and that all regulators are able to enforce the regulations as stipulated in different legislations.
- **3.2.4 Improved Data Management Systems:** realizing that data and information will be vital in facilitating coordination efforts, this key result area will focus on operationalizing the centralized data management system M-Water. This will enable various stakeholders to obtain easily up-to-date information on developments by other stakeholders especially on boreholes and sanitation facilities. It will also provide means for the regulator to check adherence to borehole and sanitation standards.

3.3 Stakeholder Analysis

In order to achieve the intentions of this strategic response plan various stakeholders have been identified as well as their interest levels, contribution capabilities, and engagement strategies. These have been summarized in Table 2 below.

TABLE 2: STAKEHOLDER ANALYSIS

Stakeholder Category	Name of Stakeholder	Power	Interes t	What is important to the Stakeholder	How could Stakeholder contribute positively	How could the Stakeholder frustrate the efforts	Strategy for engaging the stakeholder
Government (MDA's)	Ministry of Water and Sanitation	High	High	coordination and enforcement of regulations, policy direction and implementation.	leading coordination and providing guidance in regulation enforcement.	Delays in acting on issues not involving other stakeholders,	Sensitization, information dissemination, providing adequate resources for policy implementation and regulation enforcement.
	Ministry of Health	medium	high	Prevention of water related diseases	Enforcement through inspection, civic education	inadequate inspections of Sanitation and hygiene facilities	information dissemination
	Ministry of Agriculture	Medium	High	Harmonized resource allocation harmonized policies	Harmonization of Policies, Adherence to stakeholders	Untimely policy guidance	information dissemination, co-development of policies and regulations
	Ministry of Education	Medium	High	Availability of WASH services in Schools, WASH inclusive curriculum.	adhering to regulations civic education and awareness	not adhering to regulation	information dissemination, involvement in policy development and implementation

Stakeholder Category	Name of Stakeholder	Power	Interes t	What is important to the	How could Stakeholder	How could the Stakeholder	Strategy for engaging the
				Stakeholder	contribute positively	frustrate the efforts	stakeholder
	Ministry of	Medium	High	Catchment	adherence and	not adhering and	information
	Natural			management,	enforcement of	enforcing regulations	dissemination,
	Resources			water pollution	regulations.		involvement in
				control, equitable			policy
				distribution of			development
				water for all			and
	3.6	3.6.1	TT' 1	ecosystems	11 1	. 11 ' 1	implementation
	Ministry of	Medium	High	Provision of	adherence and	not adhering and	Information
	Local			policy direction on	enforcement of	enforcing regulations,	dissemination,
	Government			coordination	regulations and	delays in approving	involvement in
					monitoring	bylaws	policy development
							and
							implementation
	Councils	High	High	WASH service	adherence and	not adhering and	Information
	Councils	111511	111511	provision,	enforcement of	enforcing regulations	dissemination,
				policy	regulations and	omoreing regulations	involvement in
				implementation,	monitoring		policy
				development of	8		development
				by-laws			and
				•			implementation
	MBS	Medium-	Mediu	adherence to	development	delays in	Information
		High	m -	standards	enforcement and	development	dissemination,
			High		dissemination of	enforcement of	involvement in
					standards	standards, inadequate	policy
						sensitization.	development
							and
							implementation

Stakeholder Category	Name of Stakeholder	Power	Interes t	What is important to the Stakeholder	How could Stakeholder contribute positively	How could the Stakeholder frustrate the efforts	Strategy for engaging the stakeholder
	NWRA	High	High	regulation enforcement	Enforcement of regulations, Data management	poor enforcement	Information dissemination, involvement in policy development and implementation
	Water Boards	High	High	Provision of WASH, Catchment management, water resources.	adherence to regulations and standards and cooperation in coordination	not adhering to regulations and standards, not cooperation in coordination	Information dissemination, involvement in policy development and implementation
	MEPA	high	high	Pollution control, regulation enforcement	timely regulation enforcement	not enforcing regulations	Information dissemination, involvement in policy development and implementation
Academia	Public Universities	Medium	High	information, capacity building, human	Research and dissemination, curriculum development	irrelevant research and curriculum	Information dissemination, involvement in policy development and implementation

Stakeholder Category	Name of Stakeholder	Power	Interes t	What is important to the Stakeholder	How could Stakeholder contribute positively	How could the Stakeholder frustrate the efforts	Strategy for engaging the stakeholder
	Private Universities	Medium	High	Information, capacity building, human	Research and dissemination, curriculum development	irrelevant research and curriculum	Information dissemination, involvement in policy development and implementation
CSO's and NGO Boards	NGO's	High	High	Meeting project objectives	adhering to coordination guidelines and regulation in project implementation	not adhering to coordination efforts and regulations	Information dissemination, involvement in policy development and implementation
	CBO's	Low	High	Sustainable Rural water service provision	Reporting noncompliance to regulations. facilitating coordination by information sharing	not being involved in coordinating and regulation enforcement	Empowering them with information and involving them in local government structures.
	WESNET	Medium	High	Coordination of NGO's and Advocacy for WASH services	Harmonization of NGO's activities, promotion of accountability and transparency of NGO's	No enforcing powers to ensure compliance to all NGOs	Continued Strengthening coordination amongst NGOs
	WASAMA	Medium	High	Cooperation among water service providers and compliance to	enforcement of service delivery standards Facilitating coordination	Not enforcing service delivery standards and not facilitating coordination	Information dissemination, involvement in policy

Stakeholder Category	Name of Stakeholder	Power	Interes t	What is important to the Stakeholder	How could Stakeholder contribute positively	How could the Stakeholder frustrate the efforts	Strategy for engaging the stakeholder
				standards in service delivery			development and implementation
	CONGOMA	Medium	High	NGO's adherence to National Regulations	Frequent communication and monitoring of NGO's	not executing their mandate in regulating NGO's	Information dissemination and frequent updates of regulations
Development Partners	GWP	Medium	High	Improved livelihoods, attainment of SDG's	Financial support	not providing financial support	Information dissemination, involvement in policy development and implementation
	UNICEF	Medium	High	Improved livelihoods, attainment of SDG's	Financial support	not providing financial support	Information dissemination, involvement in policy development and implementation
	ADB	High	High	Improved livelihoods, attainment of SDG's	Financial support	not providing financial support	Information dissemination, involvement in policy development and implementation

Stakeholder Category	Name of Stakeholder	Power	Interes t	What is important to the Stakeholder	How could Stakeholder contribute positively	How could the Stakeholder frustrate the efforts	Strategy for engaging the stakeholder
	World Bank	High	High	improved livelihoods, attainment of SDG's	Financial support	not providing financial support	Information dissemination, involvement in policy development and implementation
	EU	Medium	high	Improved livelihoods, attainment of SDG's	Financial support	Not providing financial support	Information dissemination, involvement in policy development and implementation
	USAID	Medium	high	Improved livelihoods, attainment of SDG's	Financial support	Not providing financial support	Information dissemination, involvement in policy development and implementation
	USAID	Medium	high	Improved livelihoods, attainment of SDG's	Financial support	Not providing financial support	Information dissemination, involvement in policy development and implementation

Stakeholder	Name of	Power	Interes	What is	How could	How could the	Strategy for
Category	Stakeholder		t	important to the	Stakeholder	Stakeholder	engaging the
				Stakeholder	contribute positively	frustrate the efforts	stakeholder
	BADEA	Medium	high	Improved	Financial support	Not providing	Information
				livelihoods,		financial support	dissemination,
				attainment of			involvement in
				SDG's			policy
							development
							and
							implementation

4.0 STRATEGIC OBJECTIVES

4.1 Strategic Objectives

- i) To improve coordination mechanism at National, Council and Community levels
- II) To review and enforce policies and regulations for improved implementation of the WASH strategies
- iii) To Improve institutional capacity regarding regulation enforcement and coordination
- iv) To improve data management systems at central level

4.2 Key Result Areas

- 1. Improved Coordination Mechanisms
- 2. WASH Legislation Review and Enforcement
- 3. Improved Institutional capacity
- 4. Improved Data Management System

The table below shows the four key result areas and the objectives under each key result area.

Table 3: Key result Areas and their Strategic Objectives

N0	KEY RESULT AREA	OBJECTIVE
1	Improved Coordination Mechanisms	To improve coordination mechanism at National, Council and Community levels
2	WASH Legislative Review and Enforcement	To review and enforce policies and regulations for improved implementation of the WASH Strategy
3	Improved Institutional Capacity	To Improve institutional capacity regarding regulation enforcement and coordination
4	Improved Data Management System	To improve data management systems at central level

5.1 Implementation Matrix

TABLE 4: KEY RESULT AREAS, STRATEGIC OBJECTIVES, STRATEGIC OUTCOMES AND OUTCOME TARGETS AND RELATED OUTPUTS

KEY	RESULT	IMPROVE	D COORDINATION	MECHANISMS						
ARE										
Strat	tegic Objective	To improve coordination mechanism at National, Council and Community levels								
No.	Strategic	Outcome	Related Output	Annual Output	Targets					
	Outcome	Target		2023/2024	2024/2025	2025/2026	2026/2027	2027/2028		
1.0	Improved	All WASH	Coordination	1	0	0	0	0		
	collaboration	programm	committees							
	and	es are	established/revamp							
	coordination	implement	ed.							
	among WASH	ed in	35 DCTs revamped	7	7	7	7	7		
	stakeholders at	coordinate	and strengthened							
	all levels by	d manner	370 ADCs	74	74	74	74	74		
	2028	by 2028	revamped and							
			strengthened							
			Capacity of the	1	1	1	1			
			DCT's and ADC's							
			committee							
			members enhanced							
			20 Technical	4	4	4	4	4		
			Working Group							
			Meetings							
			Conducted							
			20 Sector Working	4	4	4	4	4		
			Group Meetings							
			Conducted							

			T		1	1	T	,
			5 JSR meetings	1	1	1	1	1
			conducted					
			Annual joint	1	1	1	1	1
			investment plan					
			established at					
			national and council					
			levels.					
KEY	RESULT	WASH LEC	GISLATION REVIEW	AND ENFORCEM	MENT			
ARE	CA 2							
Strat	tegic Objective	To review a	and enforce policies ar	nd regulations for	improved imple	mentation of the	WASH strategy	у
No.	Strategic	Outcome	Related Outputs	Annual Output	Fargets			
	Outcome	Target		2023/2024	2024/2025	2025/2026	2026/2027	2027/2028
2.1	Availability	Outdated		1	1	1	1	1
	of enabling	and	1 Local					
	WASH legal	duplicativ	Government Act					
	Frameworks	e	Reviewed					
		regulation	1 Water Works Act	1	1	1	1	1
		s reviewed	Reviewed					
			1 National Water	1	1	1	1	1
			Resources Act					
			Reviewed					
			MEPA act					
		Improved	5 Awareness	1	1		1	1
		awareness	sessions conducted			1		
		at national,	to promote					
		district and	compliance					
		communit						
		y level						

		of regulatory agencies and						
		enforceme nt bodies enhanced.						
		Standards for products,	20 Existing standards reviewed.	4	4	4	4	4
		services, processes and practices developed.	30 new standards developed	6	6	6	6	6
2.2	Develop a comprehensiv e awareness and information dissemination campaign	all stakeholde rs in WASH adhering to policies and regulation	5 Awareness sessions conducted to promote compliance to collaboration and regulations	1	1	1	1	1
KEY ARE		IMPROVE	D INSTITUTIONAL	CAPACITY				

Stra	tegic Objective	To Improve	To Improve institutional capacity regarding regulation enforcement and coordination							
No.	Strategic	Outcome	Related Outputs	Annual Output	Annual Output Targets					
	Outcome	Target	•	2023/2024	2024/2025	2025/2026	2026/2027	2027/2028		
3.1	Enhanced capacity of regulatory agencies and enforcement bodies.	Enhanced capacity at national, district and communit y level	5 Knowledge sharing and skill development trainings on collaboration, regulation and enforcement conducted at	1	1	1	1	1		
			national level 35 Knowledge sharing and skill development trainings on collaboration, regulation and enforcement conducted at council level	7	7	7	7	7		
			350 Knowledge sharing and skill development trainings on collaboration, regulation and enforcement	70	70	70	70	70		

			conducted at					
			community level					
			124 Staff recruited	34	30	20	20	20
			under the					
			Regulatory bodies					
3.2	Achieve 60%	Efficient	5 Financial Audits	1	1	1	1	1
	adequate	utilization	conducted					
	sector	of						
	Financing by	resources						
	2028	in the						
		WASH						
		sector						
		Adequate	21 councils	4	4	4	4	5
		Allocation	adequately financed					
		of	in WASH					
		resources	coordination,					
		in the	regulation, and					
		WASH	enforcement.					
		Sector	3 Regulatory bodies	1		1		1
			adequately financed	-				
			in WASH					
			coordination,					
			regulation, and					
			enforcement.					
			Cintorcement.					
3.3	Attain Modern	Fully	4 Regional Office	1	1	1	1	
] 3.3	Infrastructure	functional	and Laboratory	1	1	1	1	
	for all		Infrastructures					
		laboratorie						
	regulatory	S	constructed					

	bodies by 2028	operationa l	5 Newly constructed modern laboratories fully equipped 4 Laboratories revamped	1	1	1	1	1
KEY ARE	CA 4		D CENTRAL DATA					
	tegic Objective		e data management sy					
No.	Strategic Outcome	Outcome	Related Outputs	Annual Output 7 2023/2024	Targets 2024/2025	2025/2026	2026/2027	2027/2028
	Outcome	Target		2023/2024	2024/2025	2025/2020	2020/2027	2027/2028
4.1	Operationalize M-Water at national level by 2028	To develop a Central up to date WASH database and dashboard	1 database and 1 dashboard developed 60 Monthly Database updates received	12	12	12	12	12
		operationa lization of M-water	Stakeholder engagement and awareness	2	2	2	2	2
		Regulation s	14 Development and implementing partner awareness campaigns conducted	3	3	3	3	2

	Capacity	5 data management		5			
	building	officers recruited at					
	on M- ministry level.						
	water	35 councils with	7	7	7	7	7
		capacity to					
		operationalize M-					
		water					
		1 Training for	1				
		Development and					
		implementing					
		partners on M-					
		Water conducted in					
		all 3 regions					
		270 local structures	54	54	54	54	54
		trained on M-water					

5.2 The Results-Based Logical Framework

- Populate the Results Based Logical Framework to be used as a quick tool for monitoring and evaluating the achievement of the results through the given indicators and their means of verification.

TABLE 4: THE RESULTS-BASED LOGICAL FRAMEWORK

Key Result Area 1	IMPROVED COORDINATION MECHANISMS					
Strategic Objective	To improve coordination mechanism at National, Council and Community levels					
	Performance Indicators		Risks			

Expected Results/Outcome	Objectively verifiable indicators	Baseline 2023	Targets 2028	Sources and means of verification		Mitigation measures
Improved collaboration and coordination among WASH stakeholders at all levels by 2028	Number of Coordination committees established/revampe d.	3	1	 Ministr y of Water and sanitati on Establis hment 	 Funding willingnes s of institution s to cooperate 	 resource allocation awareness and inclusive programm ing
	Number of DCTs revamped and strengthened	10	35	reports. • District council s • Meetin g reports	• councils not sharing reports	• involveme nt of councils in programm ing activities
	Number of ADC's revamped and strengthened	100	370	 District councils Meeting Minutes and Reports 	• inactive ADC's	• Training ADC's
	Number of DCT and ADC committee members with enhanced capacity	100	350	District councilsMeeting	 Finances for capacity building training 	• Advocacy on financing to ADC

Working	of technical 0 g Group s Conducted	4	Minute s and Reports Ministr y of Water and Sanitati on Meetin g Reports	 political interferen ce Finances under representa tion and inconsiste ncy 	and DCT activities • financing TWG meetings • consistenc y in TWG's
Number Working Meeting		4	 Ministr y of Water and Sanitati on Meetin g Reports 	 Finances under representa tion and inconsiste ncy 	 Financing TWG meetings consistenc y in TWG's
Number	of JSR 1 s conducted	5	Ministr y of Water and Sanitati on	 Finances under representa tion and inconsiste ncy 	 Financing TWG meetings consistenc y in TWG's

	Number of Annual joint investment plans established at national and council levels.	0	1	 Meetin g Reports Ministr y of Water and Sanitati on Meetin g Reports 	 Finances under representa tion and inconsiste ncy 	 Financing TWG meetings consistenc y in TWG's
Key Result Area 2	WASH LEGISLA					
Strategic objective				r improved implen		
Availability of enabling WASH legal Frameworks	Number of acts / legislatures reviewed	0	4	Acts and reports reviewed	 Lack of funding for review of acts Lack of commitm ent by policy holders 	 Active stakeholder engagemen t Lobby for funds for review of acts
	Number of awareness sessions conducted to promote compliance	0	5	• Activit y reports	• Low attendanc e	Capacity buildingUsing new approaches

				Attenda	• Distortio	for
				nce	n of	awareness
				register	messages	campaigns
				S	messages	(SBCC)
	Number of Existing	0	20	Catalogue	• Lack of	• Lobby for
	standards reviewed.		_0	of Malawi	funds for	funds
				Standards	review of	Active
				and	standards	engagemen
				disseminati	• Low	t of
				on reports	participat	stakeholder
					ion in	S
					technical	
					committe	
					es	
	Number of new	0	30	Catalogue	Low	• Lobby for
	standards developed			of Malawi	participation	funds
				Standards,	in technical	
				disseminati	committees	
				on reports		
Develop a	Number of	0	5	Dissemination	• Lack of	• Lobby for
comprehensive	Awareness sessions			reports	funds	funds
awareness and	conducted to				• Low	Active
information	promote compliance				participat	engagemen
dissemination	to collaboration and				ion	t of
campaign	regulations					stakeholder
						S
Key Result Area 3	IMPROVED INSTITU	UTIONAL CAP	ACITY			
Strategic Objective	To Improve institution	nal capacity rega	rding regulati	on enforcement an	d coordination	

Enhanced capacity of regulatory agencies and enforcement bodies	Number of Knowledge sharing and skill development trainings on collaboration, regulation and enforcement	0	5	Training reports training evaluation surveys	 Lack of funds Low participat ion 	 Lobby for funds Active engagemen t of regulatory bodies
	conducted at national level Number of Knowledge sharing and skill development trainings on collaboration, regulation and enforcement conducted at council level	0	35	 Trainin g reports training evaluati on surveys 	 Lack of funds Low participat ion in training 	 Lobby for funds Active engagemen t of councils develop interactive practical trainings.
	Number Knowledge sharing and skill development trainings on collaboration, regulation and enforcement	0	350	 Trainin g reports training evaluati on surveys 	 Lack of funds Low participat ion in training 	 Lobby for funds Active engagemen t of communiti es

	conducted at community level					• develop interactive practical trainings in Chichewa.
	Number Staff recruited under the Regulatory bodies	35	83	interview reports	 Failure to retain recruited members of staff 	 Review of terms and conditions of services for members of staff
Achieve 60% adequate sector Financing by 2028	Number of annual Financial Audits conducted	0	5	Ministry of Water and Sanitation Audit reports	 Inadequa te finances Inadequa te staffing at audit departme nt 	Lobbying for funding Employing more staffing Outsource audit services
	Number of councils adequately financed in WASH coordination, regulation, and enforcement.	0	35	Councils Financial and Technical reports	Inadequate finances Inadequate staffing	Lobbying for funding Build strong partnerships Employing more staffing

	Number of Regulatory bodies adequately financed in WASH coordination, regulation, and enforcement.	0	3	Ministry of Water and Sanitation Financial and Technical reports	Inadequate finances Inadequate staffing	Lobbying for funding Build strong partnerships Employing more staffing
Attain Modern Infrastructure for all regulatory bodies by 2028	Number of Regional Office and Laboratory Infrastructures constructed	0	4	Ministry of Water and Sanitation Reports of completion	Inadequate finances	Lobbying for funding
	Number of modern laboratories fully equipped	0	5	Min of Water and Sanitation Reports of operational lab	Inadequate finances	Lobbying for funding
	Number of Laboratories revamped	0	4	Ministry of Water and Sanitation Reports of completion and operational lab	Inadequate finances	Lobbying for funding
Key Result Area 4	IMPROVED DATA	MANAGEMENT	SYSTEM			

Strategic Objective	To improve data management systems at central level						
Expected	Performance Indicators			Sources and	Risks	Mitigation	
Result/Outcome	Objectively verifiable indicators	Baseline 2023	Targets 2028	means of verification		measures	
Operationalize M-Water at national level by 2028	Number of database and dashboard developed	0		 MoWS workin g databas e and dashbo ard 	 lack of finances for running the database data integrity and security 	 lobbying for finances regulations for database accesses 	
	Number of monthly Database updates received	0	60	MoWS Database update reports	 inadequat humanresource delays in updates finances for maintainingthe database poor qualitydata 	 recruitmen t of data officers adequate training of data collectors allocating funds to database maintenan ce activities 	

Number stakeholder engagement awareness	of 0 and	10	• engage ment and awaren ess reports	 lack of finances poor participat ion of stakehold ers 	Allocating funds Engaging the stakeholders
Number Development implementing partner awares campaigns conducted		14	 MoWS awaren ess campai gn reports 	 Insufficie nt reach Lack of behavior change 	Using appropriate communicatio n channels
Number of management offi recruited at minimalevel.		5	 MoWS recruit ment reports for data officers 	 lack of funding for recruitme nt and retainmen t of data officers 	• lobby for finances
Number of cour with capacity operationalize water	to M-	35	 council s M- Water reports at 	 commitment to using and updating M-Water lack of qualified 	 trainings on M- Water usage recruitmen t of

					council		personnel		qualified
					level		at council		personnel
							levels		
	Number of Training	0	1	•	Ministr	•	Inadequat	•	Lobby for
	sessions for				y of		e		finances
	Development and				Water		financing	•	provide
	implementing				and	•	Low		incentives
	partners on M-Water				Sanitati		participat		to
	conducted in all 3				on		ion		participant
	regions			•	Trainin				S
	6				g				
					reports				
-	Number of local	0	270	•	Ministr	•	Inadequat	•	Lobby for
	structures trained on	O	210	•	y of		e		finances
					•		-	_	
	M-water				Water		financing	•	Providing
					and	•	Low		incentives
					Sanitati		participat		to
					on		ion		participant
				•	Trainin				S
					g report				

6 CRITICAL SUCCESS FACTORS

In order to successfully achieve and sustain the strategic outcomes and targets, outputs and annual output targets set out in this strategic response plan, MoWS is aware that certain critical elements must be present. These are important assumptions which must be considered, put in place and observed in order to successfully realize the intended results of implementing the Strategic Response Plan. Critical Success Factors (CSF) may change overtime, hence there is need for regular assessment and adjustment to set CSF's that facilitate the implementation and outcomes of the strategic response plan depending on the prevailing circumstances.

7.1. Leadership

Coordination of organizational goals and objectives requires strong Leadership. It is therefore imperative that Water and Sanitation Sector leadership is proactive, visionary and accommodative of other people's views and be able to delegate responsibilities.

7.2. Human Resource

The sector must recruit personnel in all critical positions to enhance implementation of all activities. The Country is producing adequate and skilled human resources in WASH related programs from public and private institutions of higher learning. The regulatory bodies in the WASH sector should utilize this available human capital to enable collaborations amongst different stakeholders, and enforce regulations in the sector.

7.3. Sustainable Financing

The activities of the sector will require financial resources for implementation. Therefore, partnerships and lobbying will be required to ensure adequate financial resources to realize the planned output targets and the sustainability of its operations in general.

7.4. Institutional capacity

It is imperative that the institution is well capacitated in terms of infrastructure development like office space, laboratory equipment and mobility. The available infrastructure needs to be allocated with adequate financing for operations and maintenance.

7.5. Political Commitment

It is anticipated that the current political commitment will remain stable for the entire sector plan implementation period and beyond. The political leadership will support the activities of WASH sector, more especially in enacting, reviewing and enforcing the Acts, policies, regulations and other related strategic documents.

7.6. Stakeholder engagement

The Ministry will offer and receive adequate support from MDAs, traditional donors, and collaborative development partners, including WASH NGOs at national, council and community levels.

7.7 Mindset change

For infrastructure development and sustainability, strong mindset change is required at all levels from national, Council and community leaders, including duty bearers and individuals to instill a culture of self-reliance.

7 IMPLEMENTATION, MONITORING AND EVALUATION

7.1 Strategic Plan Implementation Arrangements

Task	Output	Timeline	Responsible Institutions	
Revamping of Coordination committees	DCTs, ADCs, TWGs, SWGs	2023-2028	MoWS, DC's	
Review of Legal Frameworks	Legislature reviewed	2023-2028	MoWS, Academia, stakeholders	
Enhance capacity of regulatory agencies and enforcement bodies	Trainings conducted	2023-2028	MoWS, NWRA. Academia	
Lobby for WASH financing	Finances secured	2023-2028	MoWS, Development Partners,	
Construction of Regulatory infrastructure	Infrastructure constructed	2023-2028	MoWS, NWRA, MBS,	
Operationalization of central data management system	Data Management system installed	2023-2028	MoWS, Academia, Development Partners.	

Reference Materials Consulted

S/N	Documents consulted
1.	National Water policy (2005)
2.	Water Resources Act (2013)
3.	Consultation Meeting Reports
4.	Water Resources Regulations
5.	2020 Joint Monitoring Program (JMP)
6.	National Sanitation Policy (2008)
7.	National Rural Water Supply and Sanitation Strategy (2016 -2030)
8.	National Urban Water Supply and Sanitation Strategy (2012-2030)
9.	National Hygiene and Sanitation Strategy (2012 -2016)
10.	Malawi Climate Resilient WASH Finance Strategy (2022 - 2027)
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12.	Helms, Marilyn & Nixon, Judy. (2010). Exploring SWOT analysis – where are we now? A review of academic research from the last decade. Journal of Strategy and Management - J Econ Manag Strat. 3. 215-251. 10.1108/17554251011064837.

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