

STRATEGIC PLAN 2021/22 - 2025/26

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LIST OF ABBREVIATIONS

AG	Attorney General
AIDS	Acquired Immune Deficiency Syndrome
ALAT	Annual General Meeting
AQRB	Architecture and Quantity Surveyors Registration Board
BD	Building Department
BOQs	Bills of Quantities
CAG	Controller and Auditor General
CE	Chief Executive
CRB	Contractors Registration Board
DBS	Directorate of Business Services
DCN	Directorate of Construction
DCONS	Directorate of Consultancy
DRE	Directorate of Real Estate
EAC	East African Community
ERB	Engineers Registration Board
FDI	Foreign Direct Investment
FY	Financial Year
FYDP	Five Years Development Plan
GEPG	Government e-Payment Getaway
GMRS	Government Real Estate Management System
GPSA	Government Procurement Service Agency
HIV	Human Immunodeficiency Virus
ICT	Information Communication Technology
IT	Information Technology
KPI's	Key Performance Indicators
LAN	Local Area Network
M&E	Monitoring and Evaluation
MAB	Ministerial Advisory Board
MAHR	Manager of Administration and Human Resources
MDAs	Ministries, Departments and Agencies
MIS	Management Information System
MoFP	Ministry of Finance and Planning
MoWT (W)	Ministry of Works and Transport (Works)

MPM	Manager of Plant and Machinery
MTEF	Medium Term Expenditure Framework
NACSAP III	National Anti-Corruption Strategy and Action Plan Phase III
NBAA	National Board of Accountants and Auditors
NCC	National Construction Council
NCPS	National Council of Professional Surveyors
NEMC	National Environment Management Council
NFRA	National Food Reserve Agency
NFYDP	National Five year's Development Plan
NHIF	National Health Insurance Fund
OPRAS	Open Performance Review and Appraisal System
OSHA	Occupational Safety and Health Authority
PPP	Private Public Partnership
PPRA	Public Procurement Regulatory Authority
PSPTB	Procurement and Supply Professional and Technical Board
QMS	Quality Management System
SADC	Southern Africa Development Community
SDGs	Sustainable Development Goals
SP	Strategic Plan
SWOC	Strength Weakness Opportunity Challenges
TANESCO	Tanzania Electricity Company
TANROADS	Tanzania Roads Agency
TARURA	Tanzania Rural and Urban Roads Agency
ТВА	Tanzania Buildings Agency
TEMESA	Tanzania Electrical, Mechanical and Electronics Service Agency
TRA	Tanzania Revenue Authority
TRC	Technical Review Committee
TTCL	Tanzania Telecommunication Company Limited
UDSM	University of Dar es Salaam
VFM	Value for Money
WAN	Wide Area Network

STATEMENT OF THE CHIEF EXECUTIVE

Tanzania Buildings Agency (TBA) is the Government's Executive Agency under the Ministry of Works and Transport (Works) with a primary mandate of providing quality accommodation to Government and public servants as well as providing consultancy and construction services to the Government. TBA was established in May 2002 in accordance with the Executive Agencies Act No.30 of 1997 as a transformation of the Building Department (BD) within the Ministry of Works (formerly known as the Ministry of Infrastructure Development).

TBA's mandates are articulated in the TBA Establishment Order of 2003 and the Organization Structure as approved by the President on 7th July, 2018; they include Construction of new Government buildings, Maintenance of Government buildings, Allocation and or Sale of Government houses to Public Servants, Provision of building consultancy services to the Government, Leasing Government houses public servants and on commercial basis, Provision of Project Management Services for MDAs' building projects, Provision of Facilities Management Services to MDA and Advising the Government on Policy and Legal matters pertaining building sub-sector.

TBA's vision is "A centre of excellence in provision of Government Real Estate Development and Management" whereas its mission is "To provide standard, quality and affordable accommodation to the government and public servants through real estate management, consultancy services and construction"

This fifth Strategic Plan for Tanzania Buildings Agency was prepared by a dedicated team constituting the management, few staff and representatives from the Ministry of Works and Transport (Works). The Strategic Plan covers the period of five years from 2021/22 to 2025/26. The Plan aims to address critical issues modelled by the situational analysis through the identified Objectives, Strategies and Targets. The Agency in collaboration with its stakeholders will use its internal capacity and experiences to ensure it meets set objectives of this Strategic Plan.

I would like to express my appreciation to TBA management, facilitator and stakeholders who participated in the preparation of this Strategic Plan. Further, I extend my appreciation to the Ministry of Works and Transport (Works) for providing the necessary support during the process.

Arch. Daud W. Kondoro

CHIEF EXCECUTIVE

EXECUTIVE SUMMARY

This document is a Five-Year Strategic Plan (SP) for Tanzania Buildings Agency (TBA) from 2021/22 to 2025/26. It elaborates the Agency's Vision, Mission, Core Values, Strategic Objectives, Strategies, Targets, and Key Performance Indicators (KPIs) in discharging Its mandates as articulated in the TBA Establishment Order of 2003.

This SP is aligned with key national and international policy frameworks particularly National Five Years Development Plan III (2021/22-2025/26), the Ruling Party (CCM) Election Manifesto, Sustainable Development Goals (SDGs-2030), and Africa Agenda 2063.

The **Vision** of the Tanzania Buildings Agency is <u>"A centre of excellence in provision of</u> <u>Government Real Estate Development and Management"</u>.

The **Mission** of the Agency is <u>"To provide standard, quality and affordable</u> <u>accommodation to the government and public servants through real estate</u> <u>management, consultancy and construction services".</u>

The Agency is guided by seven (7) core values while implementing its roles and functions which are Integrity, Professionalism, Teamwork, Customer Focused, Transparency, Value for money and Innovativeness.

TBA will implement the following six (6) Strategic Objectives in the next five years, 2021/22-2025/26;

- A. Health Services improved and HIV/AIDS infections reduced.
- B. Effective implementation of National Ant-Corruption Strategy enhanced and sustained.
- C. Government Real Estate Development and Management improved.
- D. Consultancy services for Government Buildings and Public Servants Accommodations enhanced.
- E. Construction services for Government Buildings and Public Servants Accommodations enhanced.
- F. Institutional Capability for provision of services strengthened.

Implemented of the identified objectives has been translated into 65 Strategies, 115 Targets, and 111 Key Performance indicators as detailed in Table 5.

Further, the preparation of this Plan has considered the Agency's assumptions, risks and mitigations properly elaborated in chapter four.

Lastly, results monitoring and evaluation framework as presented in chapter for provide the basis measuring achievement of this plan. The framework presents planned outcomes, monitoring plan, rapid appraisals, evaluation plan, planned milestones reviews and reporting plan.

CHAPTER ONE

1.0 INTRODUCTION

1.1 Background

Tanzania Buildings Agency (TBA) is the Government's Executive Agency under the Ministry of Works and Transport (Works) with a primary mandate of providing quality accommodation to Government and public servants as well as providing consultancy services to the Government. The Agency was established in May 2002 in accordance with the Executive Agencies Act No.30 of 1997 as a transformation of the Building Department (BD) within the Ministry of Works (formerly known as the Ministry of Infrastructure Development).

TBA's mandate is articulated in the TBA Establishment Order of 2003 and includes: Construction of new Government buildings, Maintenance of Government houses to Public Servants, Allocation of Government houses to Public Servants, Selling of Government houses to Public Servants on cash and loan basis, Provision of building consultancy services to the Government on all matters concerning building works and Leasing Government houses on commercial basis.

In 2013 TBA established and registered a Construction Brigade for the purpose of constructing public servants' houses at affordable cost. The TBA Brigade was registered as class IV in 2013 and 2016 was upgraded as class II. Due to its good performance the Brigade was upgraded to class I in 2017.

The history of the Building Department dates back to 1969 when it was formed in the Ministry of Works by virtue of the constitution of the United Republic of Tanzania. The department's functions included construction and maintenance of government buildings as well as provision of electrical and building consultancy services to the government. The department was also responsible for the allocation of grade B Government houses to public servants.

In 1992, the BD was given another role of allocating grade A government houses; a function that was being performed by the Central Establishment. Consequently, grade A and B housing allocation committees were merged to form the estate section in the BD. In 1994, the *Mramba Commission*, which was formed to review operational affairs of the Government and suggest ways of minimizing Government

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expenditure, recommended that the BD be transformed into a commercial Agency in order to minimize the use of Government resources. In the following year, BD started to operate commercially by charging rent to public servants housed in Government houses and fees to consultancy services provided to the Government.

TBA prepared its first five-year Strategic Plan after its commissioning in 2002 which was incorporated in the TBA Establishment Order of 2003. In late 2004 when reviewing the plan, the Ministerial Advisory Board (MAB) advised the management to commission a team of experts to facilitate the process of improving and updating the document (a revised Strategic Plan for 2002–2007). The second review of TBA 2002 - 2007 Strategic Plan was carried out in December 2006 hence formulating the second Strategic Plan (2007–2012). In 2013 the third Strategic Plan (2012-2017) was formulated. In 2019, the fourth Strategic Plan (2020/21-2024/25) was formulated. This fifth Strategic Plan (2021/22-2025/26) is a review of 2020/21-2024/25 Strategic plan following Government's directive to align Agency's plans with the National Five-Year Development Plan III and the Ruling Party (CCM) Election Manifesto.

TBA faced a number of challenges during implementation of the fourth strategic plan including inadequate financial and human resources. Therefore, the current strategic plan focuses on strengthening strategic execution capability and strategies that will ensure long term sustainability of the Agency.

1.2 Methodology

This Plan has been developed in accordance with the Medium-Term Strategic Planning and Budgeting Manual (2008). Participatory approach involving Ministry responsible for Works and some key stakeholders were involved in its preparation to ensure that their needs and expectations are adopted.

The Agency conducted Situational Analysis which involved review of Policy frameworks and other relevant documents such as Tanzania National Development 2025, Third National Five Years Development Plan 2021/22 – 2025/26 (FYDP III), The Ruling Party General Election Manifesto (2020 – 2025) and Sustainable Development Goals (SDGs). It also included Performance Review for the period

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2012/13-2016/17; Stakeholders Analysis; and Strength, Weakness, Opportunities and Challenges (SWOC) Analysis. The Situational Analysis came up with Critical Issues that have been addressed in the Plan. The Identified Critical Issues formed the basis for developing Objectives, Strategies, Targets and Key Performance Indicators.

Furthermore, Institutional risks from risk register have been considered along with outlining underlying assumption for successful implementation of the Strategic Plan. This offered the strategic risk assessment results, whereby principal risks of the Agency that may lead to under realization of institutional objectives have been put forward and mitigation measures proposed. Also, strategies to exploit opportunities, which if well capitalized would enhance implementation of the strategic plan have been evolved. During the planning period, TBA will continue to remain alert of the potential risks and implement measures to minimize their impact and to capitalise every opportunity in accordance with the Budget Act, CAP. 439.

1.3 Purpose of this Plan

This plan has been prepared with a view to guide the Agency developmental and operational interventions in the next five years. The plan shall be used as a management tool to improve performance in service delivery. This will be contributed by transparency and communication between management, employees, clients and other stakeholders with the view of enhancing their collective responsibility. Equally, it is designated to enhance the level of institutional, departmental, units and individual accountability. The Agency has prepared Strategic Plan which covers a period of five (5) years, from 2021/22 - 2025/26, to sustain its intervention from previous plan.

1.4 Layout of the Strategic Plan

This plan contains five Chapters; Chapter one covers the introduction which consists of the Historical Background, Methodology, Purpose of this Plan, and layout of this Plan. Chapter two covers the Situational Analysis comprising of Mandate and Functions, Analysis of Previous Vision and Mission, Review of Policy Framework and Relevant Documents, Performance Review of the Previous Plan, Stakeholders Analysis, SWOC Analysis, Recent Initiatives and Critical Issues. Chapter three is the Plan and it covers Vision and Mission Statements, Core Values and Strategic Objectives. Chapter four covers Assumptions, Risks and Mitigation. Chapter five consists of Result Framework which presents the Monitoring and Evaluation of the Plan.

CHAPTER TWO

2.0 SITUATIONAL ANALYSIS

This chapter presents Situational Analysis of Internal and External environment in which the Agency operates. It includes review of current mission and vision; performance review of each objective of the plan 2012/13 to 2016/17; review of policy framework and relevant documents; Stakeholders' analysis and SWOC analysis. The analysis resulted to identification of critical issues to be addressed in the 2021/22 to 2025/26 plan.

2.1 Mandate and Functions

TBA's mandate is enunciated in the Executive Agencies Act No. 30 of 1997 as Amended in 2009 and 2012, the TBA Establishment Order of 2003 published on Government Notice No. 24 of 14th February, 2003 and in the Approved Organization Structure of TBA dated 07th July, 2018. TBA is delegated to be responsible for:

- Construction of new Government buildings;
- Maintenance of Government buildings;
- Allocation of grade 'A' and 'B' Government houses to public servants;
- Management of Government leaders houses and preparing schedule of maintenance;
- Sale of Government houses to public servants;
- Leasing Government houses on a commercial basis;
- Custodian of all government buildings and keep database for government plots and buildings;
- Approve MDA's drawings and issue of buildings permits for Government buildings;
- Provision of building consultancy services to the Government on all matters concerning building works;
- Formulate and establish technical and quality standards for Government buildings and review continuously;
- Custodian of all building and consultancy contracts as well as service level agreements;
- Ensure that all building works are designed to reflect value for money;
- Provision of project management services for MDA's building projects;

- Provision of facilities management services to MDA's;
- Provide property management and brokerage service; and
- To advise the Government on Policy and legal matters pertaining to the building sub-sector.

TBA is expected to implement the Ministry of Works' policies and strategies as it delivers on the mandate. TBA's operations are governed at two different levels, i.e. the Ministerial Advisory Board and the Executive Management levels. The Ministerial Advisory Board (MAB) provides strategic guidance to TBA and advises the Minister on matters pertaining to the strategic direction of the Agency. The Chief Executive is appointed by the Minister responsible for Works and is answerable to the Permanent Secretary. The TBA's Top Management Team consists of the Chief Executive and Directors, and the Extended Management Team extends to Units/Sectional Managers as well as Regional Managers. The Chief Executive is responsible for day–to–day management of all Agency business. The responsibilities equate to those of an Accounting Officer, which the Chief Executive is designed.

2.2 Analysis of Previous Vision and Mission

2.2.1 Previous Vision

"To be a Centre of excellence for provision of accommodation to the Government and Public Servants."

2.2.2 Previous Mission

"To provide quality and environmentally friendly accommodation to the government and public servants through efficient and effective business as well as consultancy services and real estate management".

2.3 Review of Policy Frameworks and Relevant Documents

Policy frameworks and other relevant documents were reviewed throughout this process to determine their linkages with the functions of the Agency. The reviewed policy frameworks and documents were the Tanzania Development Vision 2025, Five Year Development Plan III (FYDP III), Ruling Party Election Manifesto for 2020 General Election, Sustainable Development Goals (SDGs), Construction industry Policy (2003) and National Anti-Corruption Strategy and Action Plan Phase III (2017-

2022). The review focused to determine how the Agency contributes to the implementation of various national and international agenda.

2.3.1 Sustainable Development Goals (SDGs)

The Agency has contribution to SDG 9 which aims at building resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation by 2030. Specifically, target 9.1 states that "develop sustainable, resilient and inclusive infrastructure by developing quality, reliable, sustainable and resilient infrastructure, including regional and trans-border infrastructure, to support economic development and human well-being, with a focus on affordable and equitable access for all". The Agency contributes to this target through implementation of its mandated functions on construction of government building and public servants' houses.

Also, the Agency contributes to SDG 11, which aims at building inclusive, safe and sustainable cities and human settlement by 2030. The Agency may utilize the opportunities as indicated on target 11.10 which states, "Support least developed countries, including through financial and technical assistance, in building sustainable and resilient buildings utilizing local materials"

2.3.2 Tanzania Development Vision 2025

The Tanzania Development Vision 2025 (TDV 2025) predicted that Tanzania will have graduated from a least developed country to a middle-income country by the year 2025 with a high level of human development. The envisioned attributes were high quality livelihood; peace, stability and unity; good governance; a well-educated and learning society; and a competitive economy capable of producing sustainable growth and shared benefits. TBA has contribution to strong and competitive economy attribute of this vision by facilitating construction of various strategic infrastructure projects with standards and specifications for buildings that enable safe, quality and sustainable buildings.

2.3.3 Construction Industry Policy

The vision of the Construction Industry Policy (2003) is to have dynamic, efficient and competitive local construction industry that is able to undertake construction projects of any magnitude and participate effectively in providing its services in the regional and global market place. The objectives of the Policy include: Enhance collaborative mechanisms at regional level that require development of a vibrant, capable, varied and geographically extensive contracting and consulting industry; Facilitate the movement of construction resources, firms and personnel within the region; Promote meaningful joint ventures and other forms of strategic alliances with foreign partners to ensure effective participation of local players in construction projects.

Other objectives of the Policy include: Adhere to Regional and International Protocols that permit developing countries to device national policies that are aimed at strengthening the competitiveness of their construction sectors; Collaboration of the Government with its institutions; (The Architects and Quantity Surveyors Registration Board (AQRB), the Engineers Registration Board (ERB), and the National Construction Council (NCC), to secure adequate and sustainable financial support.

Through policy directive 8.1.9, the Agency ensures that the design, construction and refurbishment of buildings take into account the special needs of the aged and disabled.

2.3.4 National Five-Year Development Plan III

The main theme of Third Five Year Development Plan 2021/22 – 2025/26 (FYDP III) is realizing competitiveness and industrialisation for human development. The Agency has a contribution in interventions for Deeping Industrialization and service provision of this through focusing on Construction of Government Buildings and Public Servant's houses as indicated on page 94 of the FYDP III.

2.3.5 Ruling Party General Election Manifesto

The Ruling Party Election Manifesto (2020 - 2025) states that the Government will continue to construct Government building and houses in order to provide and improve accommodation for the Government and Public Servants (Section 55 h (i-vi); pp 79-80). In pursuit of this goal, the Agency will implement the Construction and rehabilitation of Government buildings and houses.

2.3.6 National Anti-Corruption Strategy and Action Plan Phase III (2017-2022)

This is a cross-cutting initiative to spearhead the fight against corruption in Tanzania. The overall objective of NACSAP III is to ensure that corruption in the country is reduced with focus to the strategic sectors prone to corruption. The Agency as one of Public Institutions is implementing NACSAP III Action Plan that address critical governance issues including corruption and maladministration. The Agency struggles to ensure that corruption is significantly reduced in procurement and revenue collection.

2.4 Performance Review of the Previous Plan

Performance of TBA is reviewed by considering actual performance, constraints and way forward against the objectives developed in the previous Strategic Plan.

No	Strategic Objective	Targets	Actual Performance	Constraints	Way Forward	Level of achievem ent Low Medium High
1	Grow own source income from TZS 4.9 billion in FY12 to TZS 162 billion by FY17	1.1 Grow income from houses sold and rented to public servants to TZS 111.5 billion and TZS 0.8 billion respectively by FY17	collected from house solid equivalent to 11.84 % of TZS 111.5 billion planned	 financing 10,000 houses project and other TBA housing projects for public servants. Lack of fund to construct 750 houses to be rented to public servants. 	 total revenue to finance development projects to build new houses for sale or lease. Use 40% of the revenue generated from rent for rehabilitation. 	

 Table 1: Performance Review Matrix (2012 – 2018)

No	Strategic Objective	Targets	Actual Performance	Constraints	Way Forward	Level of achievem ent Low Medium High
		1.2 Grow income from commercial	TZS.19.9 billion was collected equivalents to 69% against the	 Inadequate number of staff and late effectiveness of GRMS for rent collection. 	 year. To develop prime areas and the implementation of 10,000 houses to be done on all Regions. Review of Market strategy. To finalize two ongoing projects namely Simeoni and multi- 	
		to TZS 28.7 billion by FY17	projection of TZS 28.7 billion	 Two Properties planned for commercial renting were not completed. 	 Sinteon and multi- purpose hall at Keko. Employ more staffs to make physical follow-up on rent collection 	

No	Strategic Objective	Targets	Actual Performance	Constraints	Way Forward	Level of achievem ent Low Medium High
		1.3 Grow consultancy revenue from TZS 2.5 in FY12 to TZS 20 billion by FY17	 TZS 21. 98 billion was collected equivalent to 109.9% of the projected income of TZS 20 billion The TBA achievement was contributed by 16% additional revenue from TBA Brigade in each project in the design and build 		 To effect QMS especially the establishment of Business Review Committee or similar team which will look for additional projects. 	
		1.4 Grow income from other sources from	 Other revenue collection was 0.529 billion is equivalent to 	The six zonal workshop Mwanza, Dares Salaam, Arusha, Mbeya, Tabora and	modernize and	

No	Strategic Objective	Targets	Actual Performance	Constraints	Way Forward	Level of achievem ent Low Medium High
		TZS 0.35 billion in FY12 to TZS 1	52.9%. of 1 billion	Dodoma were not modernised	existing workshops in Zonal offices	
2	Effectively manage costs and achieve a total expenditure to total income ratio of 73% by 2017	billion by FY17 2.1 Improve controls/manage ment of construction costs	TBAestablishedinternalpolicydeductionof16%constructionprojectswhereby75Numberprojectswereconstructedandcompleted.	 Inadequate contract enforcements Ineffective implementation of QMS 	Updating and operationalized QMS	
		2.2 Manage/ reduce operating costs.	Agency effectively managed to reduce a total expenditure to income ratio from 98% in FY 2012 to 63% in FY 2017	 Prices increase of goods and services; Delay of payment from clients; Unforeseeable activities in contrary to 	 Strengthening the force account mode of implementation Operationalizes QMS 	

No	Strategic Objective	Targets	Actual Performance	Constraints	Way Forward	Level of achievem ent Low Medium High
				annual plans and budgets.		
3	Provide	3.1 Construct	• 343 housing units	• Insufficient funds to	• 40% of the Agency's	
	affordable and	10,000 housing	were constructed	construct houses.	total revenue to finance	
	quality	Units by FY17	which is 3.43% of the	• Limitations on terms and	development projects	
	accommodatio		projected houses	conditions of partnership.	like building new houses	
	n to public			Example: percentage of	for selling and renting.	
	servants and			shares in investment,	• To develop plots	
	the			• High interest rate in	concurrently with	
	Government			commercial Banks ranges	services by respective	
				from 18%-21%	authority	
				Lack of utilities		
				infrastructures such as		
				water and electricity in		
				projects area increase costs		
				of the project		
				implementation.		
		3.2 Construction of	65 Government	 Insufficient of funds 	• To make follow up to	



No	Strategic Objective	Targets	Actual Performance	Constraints	Way Forward	Level of achievem ent Low Medium High
		Government Offices and Leaders houses in 25 regions.	houseswereconstructedin23regionswhichisequivalentto26%the projected targetof		 the ministry to acquire fund from the Government to build remaining houses. To increase 	
4	portfolio of commercial rental properties	4.1 Grow the property portfolio from 1100 units to 2281 units by FY17	250 houses. Commercial property increased to 1,354	 Insufficient of funds Failure to increase TBA's share in the Joint venture arrangements 	 development Budget To improve Private Public Partnership (PPP) and Joint Venture mode in prime areas. 	
5	Improve customer	5.1 Carry out customer segmentation exercise to tailor products and services	Study was carried to understand what customer's taste and preferences. It was found that 764 out of 1,733 public servants	 Lack of comprehensive survey which include the mode of payment 	 To conduct comprehensive survey (Include mode of payments and type of houses) 	

No	Strategic Objective	Targets	Actual Performance	Constraints	Way Forward	Level of achievem ent Low Medium High
			preferred Detached Medium 'B' houses equivalent to 44%.			
		5.2 Enhance customer and stakeholder relationship management	 TBA has been receiving feedback from customer by using suggestion box and responding accordingly. 	 Lack of systematic approach in and methodology in dealing with customers feedback 	 Updating and operationalizes QMS Create awareness to stakeholders 	
		5.3 Create focus on marketing of TBA's products and services	 Fliers and brochures were prepared printed and distributed to stakeholders during their visit to TBA office in various occasion such as 	 Lack of proper advertisement/promotion plans 	Update and operationalize QMS	

No	Strategic Objective	Targets	Actual Performance	Constraints	Way Forward	Level of achievem ent Low Medium High
			Saba saba,			
			Nanenane, Public			
			service week, ALAT			
			Annual General			
			Meeting June 2016.			
			• 27 numbers of TV			
			broadcast and 19			
			numbers of printed			
			media were			
			conducted for			
			marketing TBA			
			product.			
			• 23 number of visits			
			to regions in the			
			offices of TBA			
			regional office and			
			regional			

	trategic bjective	Targets	Actual Performance	Constraints	Way Forward	Level of achievem ent Low Medium High
			commissioner office for marketing were conducted			
of se ho go an co pre an pu bu sta	hanagement f public ervants' ouses, overnment		maintenance has been done in different properties. •QMS manuals were prepared but un operationalized	 Absence of maintenance schedule for specific buildings. Absence of guidelines for maintenance of commercial properties. Adherence to specification Genuine durable materials are expensive and escalate the cost of 	 Maintenance schedule should be prepared and executed for specific buildings Develop and implement maintenance guidelines for commercial properties Experts should perform survey of the site area 	

No	Strategic Objective	Targets	Actual Performance	Constraints	Way Forward	Level of achievem ent Low Medium High
				testing material	•Specifications should be	
				• Lack of proper records of	adhered	
				maintenance tasks.	•Bulk purchase of materials	
					to reduce costs and	
					ensure ample availability	
					of construction materials	
					•To reduce approval	
					processes within TBA	
					•To keep proper records for	
					maintenance tasks.	
		6.2 Quality	Inspection of the	• Lack of own laboratory/	To have TBA own	
		assurance of	quality assurance	Shortage of own	laboratory equipment and	
		Public buildings	were conducted 18	equipment required for	experts for testing material	
			Number of public	different testing	which will assist in quality	
			building has been	• High cost of testing	management.	
			done by involving	materials		
			procured modern	• Absence of laboratories in		

No	Strategic Objective	Targets	Actual Performance	Constraints	Way Forward	Level of achievem ent Low Medium High
			equipment (Non-	some remote areas		
			Destructive Test			
			Equipment) to test			
			building structural			
			strength			
			Quality assurance			
			Unit has been			
			formed which is			
			responsible for			
			inspection, testing			
			and certification.			
	7.0 Improve	7.1 Improve and	Quality Management	• Most of the identified gaps	Operationalize QMS and	
	Operational	streamline	System was	were not documented and	TRC to improve internal	
	Efficiency	internal processes	established to	reviewed.	processes and	
		and procedures	improve internal	 Insufficient funds for training 	procedures.	
			process and	more staff.	• To document and review	
			procedures.	 Inadequate number of staff 	the identified gaps	

No	Strategic Objective	Targets	Actual Performance	Constraints	Way Forward	Level of achievem ent Low Medium High
			Technical Review	to implement new	• Recruit and Train staff to	
			Committee (TRC)	processes.	implement new	
			was established and		processes and	
			conducted 20 of		procedures.	
			reviews.			
			• Training to Egypt,			
			Turkey, Germany,			
			Sweden, India,			
			China and Dubai			
			were conducted to			
			different teams for			
			capacity building			
			• Directors and			
			Regional Managers			
			have been given			
			power to approve			
			some documentation			

No	Strategic Objective	Targets	Actual Performance	Constraints	Way Forward	Level of achievem ent Low Medium High
			based on TBA official directives.			
		7.2 Outsource some of functions to improve quality and efficiency in service delivery.	 Outsourcing contractors/consult ants of extra workload was implemented Individuals with good experience on projects were engaged. 	 Stringent engagement procedures Insufficient funds. 	 To build capacity of TBA professionals. To liaise with responsible Authorities to reduce terms and condition of engaging retired experts. 	
		7.3Improveefficiencyincollection of debt	BROKER) was engaged by TBA to	 Non-payment to court broker. Delay of court proceedings. Unclear strategies of consultancy and construction on debts 	 To insert automated locks with specific time of payment. Timely payment should be made to the court broker. 	

No	Strategic Objective	Targets	Actual Performance	Constraints	Way Forward	Level of achievem ent Low Medium High
			with long standing	collection.	• To establish clear	
			debtors and evicted		strategies on debts	
			them from		collection	
			houses/buildings also			
			debtors were given			
			demand notice.			
			The total amount			
			collected after			
			engagement of M/S			
			Yono is TZS.			
			338,288,200 and			
			USD 7,523.2 in Dar			
			es Salaam.			
			• Tenants were			
			contacted to remind			
			them on prompt			
			payment of their rent.			

No	Strategic Objective	Targets	Actual Performance	Constraints	Way Forward	Level of achievem ent Low Medium High
	8. Enhancethegovernanceenvironmentby 2017.	8.1 Develop and ensure compliance to internal policies, guidelines and manuals for all operations.	 Draft for some internal guidelines and manual has been developed but yet to be reviewed and approved. Established Government Real Estate Management system. 	Long approval processes.	To review and approve internal guidelines and manual for the Agency.	
		8.2 Enhance organizational structure effectiveness and alignment to TBA's new vision and strategy	 The new Organizational Structure approved Managerial positions in new organization structure have been filled with acting 	 Insufficient number of staff to fill all position in new organization structure Un approved TBA salary scale 	To continue follow up with responsible authority to ensure leaders who are acting in positions are confirmed.	

No	Strategic Objective	Targets	Actual Performance	Constraints	Way Forward	Level of achievem ent Low Medium High
	9 Attract, Develop and Retain competent personnel	9.1 Improve recruitment effectiveness by 30th June, 2017	officers • 49 vacancies were filled. Among them six (6) Regional Managers, 20 acting Reginal Managers and 23 acting Units and Sections.	 High mobility of staff out of the Agency. Late approval of the employment permits requested. 	 To continue follow up on permits from President's Office – Public Service Management. To improve incentive package and working environment. 	
		9.2 Undertake a detailed skills audit to assess staff development needs.	 There was comprehensive competence framework developed. TBA for a period of FY 2012/13 to 	 Insufficient training budget Priority conflict v/s Organizational need and Employee training needs. 	 To enforce training program schedule. Redistribute assessment forms. Staff should submit their training needs in order 	

No	Strategic Objective	Targets	Actual Performance	Constraints	Way Forward	Level of achievem ent Low Medium High
			2016/17 has been		to be provided with	
			encouraging its staff		trainings to develop	
			to advance		their skills.	
			themselves			
			academically to			
			merge the gap of			
			required			
			competencies			
		9.3 Increase	• Execution of training	Inadequate fund for	• To increase training	
		emphasis on	plan for long and	training.	budget.	
		people/talent	short courses has	• Gradual training approvals	• To enhance in-house	
		development	been carried out.	granted due to Shortage of	training.	
			• TBA has been	staff.	• To enhance	
			providing suitable		mentorship program	
			environment that		• To establish	
			encourages its staff		symposium program.	
			to register into their			
No	Strategic Objective	Targets	Actual Performance	Constraints	Way Forward	Level of achievem ent Low Medium High
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		9.4 Establish a	respective Profession Boards in different categories • Formal training of	• Inadequate staff's	Performance	
		performance-based culture	 Formal training of performance management (OPRAS) has been conducted. 	 Inadequate starts knowledge in filling OPRAS forms. Ineffective monitoring, supervision and review of performance. 	management cycle should be adhered,Continue training of	
		9.5 Increase focus	• Medical support and	 Readiness of staff to check 	• To continue encourage	

No	Strategic Objective	Targets	Actual Performance	Constraints	Way Forward	Level of achievem ent Low Medium High
		on the health and	care were provided	their health status is low.	Staff to check their	
		welfare of staff	to 10 Staff with	 Inadequate supply of 	health status.	
			special need.	Housing compared to	• Establish a social well	
			• 53.5% of TBA staff	available demand for TBA	fare desk.	
			have been provided	staff.	• To establish a funeral	
			with housing	• Lack of staff well fare	fund.	
			Six Buses have been	incentive scheme.	• Establish Staff welfare	
			procured to provide		scheme.	
			transport to some			
			staff to and from the			
			office.			
	10 . Increase	10.1 Ensure	• Procurement and/or	Ineffective use of soft	• Engage a competent	
	use of ICT	availability and full	updating of various	wares due to inadequate	trainer to train TBA	
	within the	utilization of	software for	training.	professional on Revit	
	Agency	appropriate	professional staff.	Specification of some of the	software.	
		hardware and	• Procurement of	procured computers are not	• Procurement of	
		software	Computers has been	compatible with the current	computers which are	

No	Strategic Objective	Targets	Actual Performance	Constraints	Way Forward	Level of achievem ent Low Medium High
			done whereby about	software/programs	compatible with the	
			60% of TBA	• Lack of expertise caused	current software and	
			Professional Staff	by inadequate training.	programs	
			have high	• Procurement implemented	• Take follow up of	
			performance and	in phases due to	connected LAN and	
			durable computers.	inadequate of fund.	WAN if they wake well.	
			 Headquarters and 			
			Zonal offices were			
			connected with			
			LAN and WAN.			
		10.2 Increase use of	• TBA connected to	Lack of awareness to some	• Training and emphasize	
		ICT for	National backbone.	of staff on the use of official	on use of official email	
		communication	Use of Government	email and e-office.	should be done.	
			mail and e-office.	• The website is not updated	• TBA website should be	
			• TBA's website was	timely and it lacks enough	timely updated.	
			updated.	valuable information.	Integration of information	
			• TBA developed an	Lack of enough	systems for easy	

No	Strategic Objective	Targets	Actual Performance	Constraints	Way Forward	Level of achievem ent Low Medium High
			Estate Management System (GRMS) TBA purchased the System Software known as Integrated Finance and Management Information System (EPICOR) for financial and procurement use.	hence hinder the payment	communications.	
			 TBA adopt the Government systems such as :- 			

No	Strategic Objective	Targets	Actual Performance	Constraints	Way Forward	Level of achievem ent Low Medium High
			Human Capital Information System (Lawson), Government Payroll Payment System (GPPS), Government e-Payment Gateway (GePG) for generic bills.			

2.5 Stakeholders Analysis

The Stakeholders Analysis shows Stakeholders of the Agency, their expectations, service/product offered to them, Agency expectation from Stakeholders and the Potential Impacts if their Expectation are not met.

SN.	STAKE	PRODUCT/SERVICES	STAKEHOLDERS	EFFECT OF NOT	RANK
	HOLDERS	OFFERED	EXPECTATIONS	MEETING EXPECTATION	
1	Ministry of Works	Annual budgets	Reliable and timely information	• Failure to complete	High
	and Transport	Construction of	sharing	Government Projects on	
	(Works)	government buildings	 Realistic budgets 	time	
		Annual performance	• Timely completion of building	Tarnish TBA image	
		agreement	projects		
		Periodic performance	• Timely submission of		
		reports	performance Agreement		
			• Timely submission of		
			performance reports		
2	Ministry of Finance	 Implementation reports 	• Timely provision of all required	Delays TBA operations	High
	and Planning	Audited financial	reports		
		statements	• Well prepared financial		
		 Building consultancy 	statements		

SN.	STAKE	PRODUCT/SERVICES	STAKEHOLDERS	EFFECT OF NOT	RANK
	HOLDERS	OFFERED	EXPECTATIONS	MEETING EXPECTATION	
			• Timely and quality consultancy		
			services		
3	Public Servants	Public residential	• Availability of Quality,	• Failure to implement	High
		houses	sustainable and affordable	planned activities	
			houses for rent/ purchase	 Increase in vacancy rate 	
			• Timely maintenance of rented	Loss of revenue	
			houses	 Inefficiency to public 	
			Reliable and timely information	servants	
			sharing		
			• Clear and friendly policies,		
			bylaws, and regulations		
4	Government	Consultancy services	Timely maintenance of houses	Project delays	High
	Institutions	 Construction services 	Availability of houses for	• Failure to meet client	
		Real Estate	Government leaders and	expectation	
		management services	eligible officers	Cost overruns	
		Accommodation to	• Time, Quality and budget	Increase Government	
		eligible Government	adherence on project delivery	expenditure due to lack	
		Leaders	• Provision of furniture to entitled	of accommodation to	
		Office for Government	Government leaders	Government Leaders	

SN.	STAKE	PRODUCT/SERVICES	STAKEHOLDERS	EFFECT OF NOT	RANK
	HOLDERS	OFFERED	EXPECTATIONS	MEETING EXPECTATION	
		institutions	Availability of Government	and offices	
			buildings for office use		
5	Private Tenants	Houses for rent	Quality houses and commercial	Failure to implement	Medium
		 Land for rent 	buildings	planned activities	
		Commercial buildings	• Timely maintenance of rented	Increase in vacancy rate	
		for rent	houses and commercial	Loss of revenue	
			buildings		
6	Suppliers	Bidding documents	Timely payment due	Demoralization of	High
		Provision of Local	• Clear definition of goods and	suppliers	
		Purchasing Order	/services required	Loss of trust	
		(LPO)/ contract	• Good will	Increase Government	
		 Payment 	• Reliable and timely information	expenditure due to	
			sharing	penalties	
			 Timely payment 	Cause legal litigation	
				Delay in project	
				execution due to	
				untimely delivery of	
				goods and services	
7	Parliamentary	Projects performance	Reliable and timely information	• Failure to complete	High

SN.	STAKE	PRODUCT/SERVICES	STAKEHOLDERS	EFFECT OF NOT	RANK
	HOLDERS	OFFERED	EXPECTATIONS	MEETING EXPECTATION	
	Sectorial	reports	• Timely submission of	Government Projects on	
	Committee	• Financial performance	performance reports	time	
			Adherence to Government	Tarnish TBA image	
			Laws, Rules and Regulations	Disciplinary actions to	
				responsible staff	
8	AG Chamber	Contract for vetting	• Proper preparation of contract	Delays TBA operations	High
		Filed cases	documents	 Increase legal disputes 	
			• Adherence to Government	• TBA defeated on legal	
			Laws, Rules and Regulations to	disputes	
			minimize disputes		
9	CAG	Financial statement	• Timely submission of TBA	Qualified audit report	High
		Management Response	Financial statement	Tarnish TBA image	
		on Audit report	• Adherence to Government	Disciplinary actions to	
			Laws, Rules and Regulations	responsible staff	
			• Timely management Response	Difficulty to obtain loan	
			on Audit report	from Financial	
				Institutions	
10	PPRA	Annual Procurement	• Timely Receiving of TBA Annual	Lower rank on	High
		Plan	Procurement Plan	procurement audit	

SN.	STAKE	PRODUCT/SERVICES	STAKEHOLDERS	EFFECT OF NOT	RANK
	HOLDERS	OFFERED	EXPECTATIONS	MEETING EXPECTATION	
		Tender Advertisements	Timely Receiving of TBA	Tarnish TBA image	
		 Procurement Report 	Procurement Report	 Disciplinary actions to 	
		Management Response	• Timely payment of due for	responsible staff	
		on Audit report	advertisement		
			Adherence to Procurement		
			Laws, Rules and Regulations		
			• Timely management Response		
			on Audit report		
11	Regulatory Boards	 Projects for registration 	• Timely payment of Registration	Failure to promote	High
	(AQRB, ERB,	Professionals for	and Subscription fee	employees	
	CRB, NEMC,	registration	Receiving of Projects for	• Failure to build capacity	
	OSHA, NCC, VRB,	 Subscription Fees 	registration	to employees	
	PSPTB, NBAA,		 Host for internship 	 Result into legal action 	
	NCPS)				
12	TRA	Tax payment	 Timely payment of Tax 	Cause unplanned TBA	High
				expenditure due to	
				Penalty accrual	
13	TBA employees	Adequate working	Good and Conducive working	• Failure to meet	High
		environment	environment	organization plans	

SN.	STAKE	PRODUCT/SERVICES	STAKEHOLDERS	EFFECT OF NOT	RANK
	HOLDERS	OFFERED	EXPECTATIONS	MEETING EXPECTATION	
		Accommodation	• Fair allocation of resources	Increase of staff turnover	
		 Resources allocation 	 Fair recruitment procedures 		
		 Internal health support 	• All qualified staff are registered		
		to needy	and retained		
		• Facilitate to registration	• Equal treatment of needy		
		professional bodies	employee		
		 Staff recruitment 			
14	Higher learning	 Practical Training 	 Timely payment of fees 	 Unqualified professionals 	High
	institutions	 Employment 	• Provision of practical training to	Un-adaptability of	
			students	modern skills	
			• Provision of input in research		
			work		
15	Financial	• Borrowing money for	• Compliance with terms and	• Increase TBA	Medium
	institutions	projects development	conditions for loan acquisition.	expenditure due to	
		 Loan re-payment 	• Timely and commitment in loan	penalty	
		 Cash deposits 	re-payment		

2.6 SWOC Analysis

The SWOC analysis describe TBA Strength to take advantage of, weakness for Intervention and opportunities to grab and challenges to address during the period of this plan. (See Table 3)

Sn	Criteria	Strength	Weakness	Opportunities	Challenges
1.		Compliance to laws and	Failure to meet revenue targeted	Government financial and	• Presence of cases and delay of
		regulations.	collection.	procurement policies, laws and	judgment in court proceedings
		Reliable sources of income.	 Lack of priorities settings. 	regulations.	High interest rate and economical.
		• Strategy in place to collect debts.	 Mismatch of demand and supply. 	• Government guarantee to secure	 vicious/business circle
	t	• Costs effective in service delivery.	 Increased pending payments to 	loans.	 Lack of Capital to make significant
	Financial Management	Government grants for financing	customer.	• Availability of reduced interest rate	housing investments and
	lage	public projects.	Lack of proper system of records	on loans from financial institutions	Maintenance.
	Man		and effective software to keep	Potential growth revenue	• Loss of potential revenue due to
	cial		records.	generation from high demand of	Government directives.
	nan		 Lack of signed contracts before 	houses and office accommodation	
	ΪĒ		executions of consultancy	from public servant and the	
			services.	Government.	
			 Insufficient financial systems 	• Potential increase of revenue due	
			(GRMS) for revenue collection	to public private partnership	
				projects.	

Table 3: SWOC Analysis Matrix

Sn	Criteria	Strength	Weakness	Opportunities	Challenges
2.		Multi-disciplinary Services delivery	Lack of customer satisfaction	Development of capital city in	• Limited mandate in provisions of
		in real estate management	survey	Dodoma.	services
		consultancy and construction.	Outdated of Client Service	Establishment of new	Lack of framework documents.
		• Presence of 26 regional offices in	Charter.	Administrative Regions and	Counterfeit building materials.
		Mainland Tanzania	 Lack of customer needs survey. 	Districts.	Lack of TBA Act.
	_	Ownership of properties in prime	Lack of automated feedback	Presence of Tanzania Embassies	Counterfeit building materials.
	ction	locations and across the country.	mechanisms.	in the world	Construction by Force account in
	satisfaction	Quality and affordable services	Lack Communication Strategy.	Presence of various Local and	government projects.
		delivery	• Lack Market Strategy (that include	International Exhibitions.	Unpredictable prices of building
	Customer	Customer loyalty	customer need survey).	High demand of accommodation	materials.
	tusto			services.	Political pressure on implantations
	0			TBA's mandate of being	of projects.
				Government real estate	
				management Custodian.	
				Participation in various	
				administrative meetings	
				Presence of Competitors.	

Sn	Criteria	Strength	Weakness	Opportunities	Challenges
3.		New Organization Structure in	Incomplete establishment of	• Existence of training programs	Inadequate Budget and delayed
		place.	quality management systems.	that enhance appropriate	disbursement of funds, which
		Continuous Capacity Building to	 Ineffective contracts enforcement 	technology transfer, knowledge	affect the implementation of
		Employees.	 Inadequate Monitoring and 	sharing and capacity building.	projects.
			Evaluation of projects	• Existence of National	 Long procurement processes and
	s		implementation.	Development Vision 2025, Long	procedures.
	Internal process			Term Perspective Plan (LTPP)	Unavailability of Building Act and
	al pre			and Medium Term National Five	standard guidelines for
	erna			Years Development Plans (FYDP	government buildings.
	Int			I, II and III) that guide in	Lack of Government Real Estate
				prioritization of programs.	Guidelines
				• Existence of Budget Act No. 11 of	
				2015, its Regulations and	
				Guidelines	

Sn	Criteria	Strength	Weakness	Opportunities	Challenges
4.	Human resources	 Availability of registered seasoned professionals under relevant Boards of all disciplines Presence of motivation programs such as payment of annual subscription fee, trainings and incentive A well-coordinated program to train and groom young professionals (university-to-work). Availability of training programs to staff. Compliance with public service policies, laws and regulations. Reliable personal emolument from government. Ability of employees to acquire loan from Financial Institutions. 	 Inadequate number of professional and supporting staff. In adequate number of permanent staffs. Lack of incentive scheme. Ineffective use of available human resource. Lack of retention program Ineffective training program. Lack of system to provide feedback for human resources issues to TBA staff. 	 Grant of approvals to employ new staff. Associating with International Organizations in consultancy and construction services. Presence of professional continued development seminar. TBA can acquire staffs from other government ministries and institutions. Lack of software to record and retrieve human resources records (LOWSON). 	 Shifting of staff to other Institutions with higher salaries. Lack of dedicated salary scheme for TBA reduce staff morally. Transfer of well- seasoned and experienced technical personnel to other institutions.

Sn	Criteria	Strength	Weakness	Opportunities	Challenges
5.	Internal Policies and Strategy		 Infective implementation and monitoring of internal policies (QMS) 	 Presence of Government policies and Guidelines 	Untimely update of internal policy
6.	Information technology	 Development of in-house Information Systems (Example; GRMS). Existence of CCTV cameras for Security at Head Office. Presence of ICT Steering Committee. 	 Inadequacy of LAN and WAN in Some Regional offices. Inefficient uses of available Information Systems (Example; GRMS) Lack of ICT Committee Charter Lack of CCTV systems in Project areas and Regional Offices. Unapproved ICT policy and strategy. Absence of disaster recovery and business continuity plan. Non automation of customer complaints Lack of Collaborating design software. 	 Availability of relevant available technologies. Existence of Government Information Systems (Example; GEPG, Lawson, MUSE, TANEPS, PLANREP, NPMIS and e-Office 	 Rapid technological advancement which demand to acquire more modern ICT equipment and new skills. Lack of ownership of internet systems and services due to total dependency on EGA in case of any problem Cyber-attack and data theft. Inadequacy of specialized personnel in ICT Systems.

Sn	Criteria	Strength	Weakness	Opportunities	Challenges
7.		Total involvement in decision	Weak business process flow	• Exposure on Implementation of	Un appointed Board Members
	ship	making	 Incomplete succession Plan 	National Projects	Delays towards Acting position
	Leadership	• Compliance with Rules,			
	Lea	Regulations and Public services.			
8.		Availability of modern plants and	 Insufficient equipment and working 	• Existing of modern equipment	Coping with advancement in
		machinery.	facilities (Vehicles, Computers,	(applying advanced technology)	technology
	ities	Presence of offices in all regions.	power tools).		High cost of technology transfer
	facil	Presence of workshops 17	Ineffective use of modern		
	ing	regions.	equipment and working facilities.		
	ork		 Incapacity to operationalize all 		
	and working facilities		available workshops.		
			 Inadequacy of licensed design 		
	bme		software and hardware		
	Equipment		Inadequate training need		
	ш		assessment on the use of		
			equipment and working facilities.		

Sn	Criteria	Strength	Weakness	Opportunities	Challenges
9.		Availability of Technical	Slow pace in adopting new	Presence of reliable client.	Delay in getting necessary
		Personnel	working methods/technology.	Availability of national plans in	approvals/permit to exploit
		Highly reputable Government	Partial compliance with	developing Mega infrastructure	alternative arrangement to
		Institution.	professional practice	construction projects	mobilize resources.
	ent	 Initial stages to operationalize 	requirements.	Access to trainings in modern/new	Misinterpretation of force
	gem	standard operation procedures	• Ineffective communication among	technology	account projects implementation
	anaç	on construction and Project	staff.		Political interference over
	x W	management.	Lack of capital to meet contractual		technical issues.
	and Project Management	Good relationship with clients.	obligations		Short notice from clients in
	d Pr	Provision of professional training	• Inadequate and inaccurate project		implementation of projects.
		to graduates.	documents.		Long procurement procedural
	Construction	Good relationship with clients.	Untimely decision making in		requirements resulting to delay
	stru		construction and project		in execution of the projects.
	Con		management.		General increase in price of
			• Few staff with long-term		building materials which attracts
			experience in adequate in design,		additional costs.
			supervision contract management.		Challenge condition of national
					infrastructure

2.7 Recent Initiatives

Recent initiatives describe Immediate Steps taken by the Agency to address issues that have occurred during the Implementation of the Strategic Plan 2012/13 - 2016/17. They explain the immediate action taken by the Agency to address the challenges which have occurred during Implementation of the Previous Plan 2012/13 - 2016/17 as inputs for the coming plan as shown hereunder in Table No. 4

S/N	Initiative	Progress made	Constraint	Way forward
1	Reviewed New	The new Organizational Structure	Lack of framework	All outstanding documentations
	organization	was reviewed and approved for	Document.	must be prepared and submitted
	structure	implementation.	Lack of approved Scheme of	to relevant Authorities
			Services	
			• About 65% of the	
			managerial positions are	
			held by Acting-Officers.	
2	Modern plants and	Modern construction plants and	Insufficient utilization due to	Plan and purchase the
	machinery	machinery were procured,	absence of some	supporting plants/ equipment
		installed and commissioned.	supporting equipment such	to meet intended productions
		These include:	as Trans-mixers and	• Develop and implement
		• 2-batching plants;	technocrats	appropriate plan for capacity
		• 4-trans-mixers;	 Tunnel form has not yet 	building to technocrats to run

Table 4: Recent Initiatives Matrix

S/N	Initiative	Progress made	Constraint	Way forward
		Concrete pumps;	been used	the plants and machinery
		 1-Tower crane; 		
		 1-set of tunnel formworks; 		
		 1-excavator; and 		
		Wheel loaders.		
3	Participation in	Phase-1 Government City at	Inadequate Budget to meet	• Preparation and disseminate
	national strategic	Mtumba – all designs,	minimum acceptable	Closeout reports as advocacy
	projects (Mtumba,	supervision and construction	standards for instance in	strategy in planning for future
	stiegler gorge,	of 1-Ministry for President	health-facilities	projects.
	NFRA, Ihungo,	Office (Good-Governance) are	Delays in payments	• Close-follow-ups and issuing
	Radar, projects,	completed;	• Delays in signing contracts.	Early-Warnings
	UDSM hostel,	Phase-1 Site Accommodation	 8Silos Projects 	Close-follow-ups from
	hospitals and health	at Mwl. J. Nyerere (Rufiji		inception stage.
	centers,	Hydroelectric Power Project)		
		was designed, constructed		
		and commissioned;		
		Supervision of construction of		
		8 number of Silos for NFRA		
		are still underway;		
		 Project Management to 		

S/N	Initiative	Progress made	Constraint	Way forward
		erections of 4-Raders at JNIA,		
		KIA, Mwanza and Mbeya – 3-		
		raders are completed and		
		commissioned while 1-rader is		
		at final stage;		
		UDSM-Hostels for 3845		
		number of students were		
		designed, supervised and		
		constructed within eight		
		months;		
		• Hospitals – under design and		
		build – Phase-1-Simiyu		
		Referral Hospital (OPD) is		
		completed; Geita and Bugiri		
		Chato Zonal Referral hospitals		
		are underway at finishing		
		stage; and		
		• Supervision of construction of		
		8 number of Silos in Babati-		
		Manyara, Songea-Ruvuma,		

S/N	Initiative	Progress made	Constraint	Way forward
		Dodoma, Mpanda-Katavi,		
		Shinyanga, Makambako-		
		Njombe, Sumbawanga-Rukwa		
		and Mbozi-Songwe for NFRA		
		are still underway.		
4	Associate with	Contracts signed for joint venture:	• Delays in actual	Develop clear internal policy on
	international firms in	TBA/ECG on Capacity	implementation of projects	collaborations with big and
	execution of	Building and supervision of	due to funding	international firms for capacity
	projects and	Nyau-Chaya Road project and	arrangements by Client.	building.
	practical trainings	Turkish for Tunnel for Tunnel-	Inadequate budget for	
	for capacity building	formworks;	capacity building	
	of TBA	TBA/ECG on Capacity		
	professionals	Building and Feasibility study		
		for upgrading of Nyahuwa-		
		Chaya Road project and		
		Consultancy Services for		
		construction of One Stop		
		Border Post (OSBP)		
		Tunduma/Nakonde Boarder-		
		Songwe Region; and		

S/N	Initiative	Progress made	Constraint	Way forward
		• TBA/Hi-Tek for construction of		
		public servants' houses using		
		Tunnel-formwork system.		
5	Training of young	• 119 Graduates in engineering,	 Inadequate resources 	Lobbying for training grants from
	professionals	quantity surveying, and		Development Partners
		Architectural and town		
		planners were registered as		
		professionals to their		
		respective Regulatory Boards.		
6	Debts collections	• A total of TZS 686,364,887.5	• The rate of 5% as cost of	Strengthening the Contract
	and eviction of rent	and USD 40,334 was	eviction charged by Court	enforcements and systematic
	defaulters using	collected by using Court-	Brokers is still on a higher	tenancy management.
	court brokers	Brokers and defaulters were	side	
		evicted.		
7	Market survey for	The following two surveys for new	Lack of comprehensive	Conduct comprehensive survey
	new development	development projects were	survey.	for future projects
	projects	conducted:	Inadequate Budget	
		Bunju Housing Project; and		Phasing the implementations;
		Government Accommodation		
		in Dodoma.		

S/N	Initiative	Progress made	Constraint	Way forward
8	Proposal to expand	Request was sent to the	Cumulative interests on	Develop an alternative disposal
	market by selling	approving authority for	advanced Loans	arrangement such as renting or
	houses to the	permission to sell Bunju Houses	• Losses due to delays in	sales to TBA's staff
	General Public for	to the general public.	realizing the revenues	
	stalled projects			
9	Installation/acquisiti	Government Real Estate	GRMS is not user-friendly	Plan for updating GRMS in
	on of e-office and	Management System (GRMS)	in producing reports	collaboration with competent
	procurement of	was developed and		entity such as eGA, DIT,
	software and	operationalized.		UCC and NIDC.
	information systems	 TBA has started to use 		Train Regional Managers
	for design, real	Government e-Payment		and other Staff on the use of
	estate development	Gateway and E-Office.		all software installed in the
	and revenue			Agency.
	collection.			
10	Secured title deeds	200 Title Deeds for	• 416 Plots and 2 farms	Plan for surveying the
	for TBA landed	NHC/TAMISEMI plots shifted	were not surveyed.	remaining plots
	properties to avoid	to TBA were secured.	• 99 Plot-Boundaries were	Set aside Budget for
	encroachment.	• 815 Title Deeds for other TBA	not secured.	activating and erecting
		plots were secured.		permanent boundaries.
				• Following ups, the availability

S/N	Initiative	Progress made	Constraint	Way forward
				of Instrument of Transfers.
				• Processing the Title-Deeds
				for remaining plots
11	Coding all assets	Coding was conducted to	Long processes and procedures	Codification of all assets by June
	including landed	some assets including	for valuation of fixed assets.	2024
	properties	Residential Houses in		
		Dodoma Region.		

2.8 Critical Issues

According to the situational analysis, the Agency has come up with Critical Issues which shows the most issues to be addressed in the Plan for Improvement. The issues are as follows:

- i. Ineffective contracts management.
- ii. Ineffective implementation of action plan.
- iii. Political interference.
- iv. Improper management of real estate.
- v. Inadequate monitoring and evaluation process.
- vi. Insufficient motivational packages to employees.
- vii. Inadequate fund to make significant housing investments programs and meet contractual obligations.
- viii. Availability of reduced interest rate from financial institutions.
- ix. Inadequate capacity building in financial planning using automated systems (e- office, GRMS, MUSE, NPMIS, PLANREP etc.).
- x. Inadequate number of permanent staff compared of manning level.
- xi. Infective operationalization of Quality Management Systems and Risk Management Framework.
- xii. Absence of ICT Policy and Strategies.
- xiii. Mismatch of demand and supply of public housing.
- xiv. Emerging opportunities due to shift of the Government to Dodoma.
- xv. Insufficient and underutilization of available equipment and working facilities.
- xvi. Inadequate and inaccurate project documentation and management.
- xvii. Ineffective communication among staff and Untimely decision making.
- xviii. Projects overruns (time and cost).

CHAPTER THREE

3.0 THE PLAN

This chapter shows the Agency Vision, Mission and Core Values that are foundation in realization of the shared goals. It also presents details of the Strategic Objectives for next 5 years. Also, it highlights the KPIs for Monitoring Progress.

3.1 Vision Statement

"A centre of excellence in provision of Government Real Estate Development and Management."

3.2 Mission Statement

"To provide standard, quality and affordable accommodation to the government and public servants through real estate management, consultancy services and construction."

3.3 Core Values

Professionalism:	We perform our duties based on professional and respectful manner, ethics, state of the standards and guidelines in our field of work and understand cross-cutting issues.	
Customer focus:	We ensure suitable, satisfactory and timely service delivery to our customers.	
Integrity:	We are honest and showing a consistent and uncompromising adherence to strong moral and ethical principles in the execution of our mandate.	
Teamwork:	We are committed to working together as a team in order to achieve a common goal.	
Transparency:	We are open and honest while fulfilling our roles and responsibilities.	
Value for Money:	We thrive to achieve compliance to standards and specifications with effective and efficient construction and maintenance works and services.	
Innovativeness:	We apply and facilitate application of technologies, techniques and best practices to enhance quality, effectiveness and efficiency.	

3.4 Objectives

The Agency has developed six (6) objectives to be Implemented for five years. This section provides objectives and their rationales; it also highlights strategies and targets towards achieving the objectives and summary of the Key Performance Indicators.

Objective A: HEALTH SERVICES IMPROVED, AND HIV/AIDS INFECTIONS REDUCED

Rationale

Non-communicable diseases, HIV and AIDS are among critical agenda in National Development because they affect the health and wellbeing of people. They also have significant contribution on death rate and number of sick people in which threatens productivity and economic growth in the country. TBA is one of key players in construction sector which demand enough competent professional staff, skilled and unskilled labour with good health to achieve its objectives. This sets the basis for continuous requirements to implement various health and safety interventions in all TBA's construction projects and offices. It is from this perspective that the Agency has set objective to improve health services, reduce HIV/AIDS infections and combat non-communicable diseases.

Strategies

- 1. Create awareness and provide care to staff with HIV/AIDS and NCDs
- 2. Establish health and safety Mechanism in accordance to local statutory requirements and international standards.

Targets

- 1. HIV/AIDS and NCDs Policy approved by June, 2026
- 2. HIV/AIDS and NCDs awareness increased from 30% to 80% by June, 2026
- 3. HIV/AIDS and NCDs care provided by June, 2026
- 4. 100% compliance to statutory and standards requirement on health and safety attained by June 2026

- 1. Stages of developing and approving HIV/AIDS and NCDs policy
- 2. Percentage of awareness on HIV/AIDS and NCDs
- 3. Percentage of spent amount from total budget
- 4. Percentage compliance to statutory requirement and standard on health and safety

Objective B: EFFECTIVE IMPLEMENTATION OF NATIONAL ANT-CORRUPTION STRATEGY ENHANCED AND SUSTAINED

Rationale

Corruption is one of the challenging issues affecting the National development in all sectors. As Agency provide scarce services involving high demands of housing units and large number of projects funds. This attracts corruption temptations that is against Tanzania rules and regulations but also affects projects implementations and proper service delivery. In fact, it is immoral since it reduces trust, accountability and quality of service delivery to the public.

Strategies

- 1. Promote adherence to National Anti Corruption Strategy (NACS) and Code of Ethics.
- 2. Facilitate ethics and integrity committee meetings.

Targets

- 1. Action plan developed for implementation of National Anti Corruption Strategy reviewed and approved by June, 2026
- 2. Four (4) action plan reports for implementation of a National Anti Corruption Strategy (NACS) prepared annually by June, 2021
- 3. Five (5) awareness training on National Anti Corruption Strategy (NACS) conducted by June, 2026
- 4. Four (4) committee meetings on incidences of corruption practices and malpractices conducted annually by June, 2026

- 1. Stages of reviewed and approved Action plan
- 2. Number of Action Plan reports
- 3. Number of trainings on National Anti Corruption Strategy (NACS) conducted
- 4. Number of committee meetings on corruption and malpractices incidences.

Objective C: GOVERNMENT REAL ESTATE DEVELOPMENT AND MANAGEMENT IMPROVED

Rationale

Tanzania faces some challenges of decent and quality accommodation for the Government and Public Servants to the existing and new administrative areas. Currently the Government has more than 500,000 public servants and it estimated that more than 5,000 public servants are employed annually while TBA provides about 1% of the current accommodation demand. In recent years the Government extended services countrywide causing increased demand of accommodation especially in Dodoma city. TBA is committed to ensure availability of quality and affordable accommodation to the Government and Public Servants all over the country.

Strategies

- 1. Develop public servant houses building
- 2. Diversification of Investment for Institutional Sustainability
- 3. Develop asset register of public houses
- 4. Establish efficiency mechanism in rent and sales revenue collection.
- 5. Operationalize Real Estate management and maintenance manuals
- 6. Rehabilitation of Government leaders and public Servants
- 7. Operationalize survey and protection of TBA plots
- 8. Develop joint venture projects in real estate
- 9. Coordinate implementation of Government projects for Offices, Residential Apartments, Leaders and Public servant houses and workshops
- 10. Conduct research studies on real estate development

Targets

- 1. 10,000 Public servant houses for sale and rent constructed by June, 2026
- 2. TBA Commercial real estate investment developed in two Regions for renting by June, 2026.
- 3. Asset register database in all 26 Regions developed by June, 2026
- 4. Percent of defaulters decrease from 30% up to 10% by June, 2026
- 5. (100%) implementation of Real estate Management Manual Annual by June, 2022
- 6. 781 houses for Government leader and public servants rehabilitated by June, 2026
- 7. 1,000 plots surveyed and protected by June, 2026

- 8. Joint venture projects developed by June, 2026
- 9. 10,000 Public servant houses constructed for sale and renting monitored and evaluated by June, 2026
- 10. Rehabilitation of 781 houses for government leaders are monitored and evaluated by June, 2026
- 11.3 joint venture projects recommendation reports prepared by June, 2026
- 12.15 writeups on investment and financial sustainability prepared annually by June, 2026

- 1. Number of public servant houses constructed
- 2. Number of Regions where investment on commercial estate is implemented
- 3. Number of Regions with asset register Database
- 4. Percentage of defaulters
- 5. Percentage of implementation of real estate management manual
- 6. Number of houses for public servants and Government leaders rehabilitated
- 7. Number of plots surveyed
- 8. Number of joint venture projects developed
- 9. Number of monitoring and evaluation reports
- 10. Number of project recommendation reports
- 11. Number of reports on investment sustainability prepared

Objective D: CONSULTANCY SERVICES FOR GOVERNMENT BUILDINGS AND PUBLIC SERVANTS' ACCOMMODATIONS ENHANCED

Rationale

The Agency provides building consultancy to the government. Consultancy services are among core functions with substantial saving of Government expenditure on development projects. Currently due to technological advancement consultancy encounter number of challenges including advanced equipment, limited professionals, competence in design, supervision of specialized facilities which suit the needs of middle-income countries and high construction rates.

Strategies

- 1. Promote Quality Management system in consultancy service
- 2. Facilitate timely payment of service offered
- 3. Provision of Consultancy service in Government offices projects and residential apartments
- 4. Promote ICT services in consultancy Projects
- 5. Operationalize quality management system in project management for consultancy and construction services
- 6. Update and Operationalize Quality Management system for Quality Assurance and Control
- 7. Conduct assessment on quality of Design through Technical Review and Validation
- 8. Finalize standard Internal Operating Procedure for design software and hardware system to facilitate efficient and effective work flow and collaboration

Targets

- Percentage of consultancy projects without variations increased to 50% from 10% by June 2026
- Percentage of consultancy projects completed within time frame increased from 10% to 50%
- 3. Consultancy standard Manual Reviewed twice by June 2026
- 4. Number of technical reviewed committee meetings attended per year increased from 24 to 96
- 5. Percentage of Projects tender documents completed within planned time schedule increased from 10% to 85% by June 2026

- 6. Number of projects awarded annually increased from 35 to 75 by June, 2026
- 7. Percentage of fees notes and certificates timely Issued increased from 10% to 90%
- 8. 10,000 Public servants' units designed and supervised by June, 2026
- 9. 100 Government buildings designed and supervised by June 2026.
- 10.65 ICT works in consultancy projects designed and supervised Annually by June, 2026
- 11.215 contracts for consultancy and construction project awarded and signed by from 40 to 80 by June 2026.
- 12. Project without variations due to design deficiencies increased from 10% to 50% by June 2026.
- 13.60% of project completed within time frame by June 2026.
- 14. Project prepared and implemented with execution plan increased from 10% to 60% by June 2026
- 15. Technical review meeting to designed project increased from 20 to 70 annually
- 16.8 Standard Operating Procedure Documents in relation to consultancy services updated by June 2026
- 17.100% of staff in all cadres trained on QMS by June 2026
- 18.Percentage of consultancy Projects scoring more than 75% of Standard TRC Checklist increased from the current to 100% by June 2026
- 19. Standard Operating Procedure for Building Information Modelling (BIM) for efficient and effective workflow with collaboration established by June 26
- 20.Percentage of projects with Non-Conformance Reports in the use of Integrated Program for collaborative and interoperable design system reduced to 5% by June 2026

- 1. Percentage of Consultancy projects without variation
- 2. Percentage of Consultancy projects completed within time frame
- Number of periodic Reviews of standard specification operation procedures on Consultancy services
- 4. Number of technical review committee meetings attended
- 5. Percentage of projects tender documents completed within planned time schedule
- 6. Number of projects awarded annually
- 7. Percentage of fee notes and certificates timely issued

- 8. Number of government houses designed and supervised
- 9. Number of ICT works in consultancy projects designed and supervised.
- 10. Number of contracts awarded and signed
- 11. Percentage of project without variation
- 12. Percentage of project completed within timeframe
- 13. Percentage of project implemented as per execution plan
- 14. Number of projects reviewed in technical review meeting
- 15. Number of Updated Standard Operating Procedures Documents
- 16. Percentage of Staff Trained on QMS
- 17. Percentage of consultancy Projects scoring more than 75% of Standard TRC Checklist
- 18. Stages of Building Information Modelling (BIM) SoP Document Development
- 19. Percentage of projects with Non-Conformance Reports.

Objective E: CONSTRUCTION SERVICES FOR GOVERNMENT BUILDINGS AND PUBLIC SERVANTS' ACCOMMODATIONS ENHANCED

The Agency provides construction services to the government. Construction services are among core functions with substantial saving of Government expenditure on development projects. Currently, due to technological advancement construction services encounter number of challenges including advanced equipment, limited professionals, competence in design, construction of specialized facilities which suit the needs of mid income economic countries and higher construction rates.

Strategies

- 1. Implement construction of Government office buildings
- 2. Develop and Operationalize Standard Operation Manuals and Procedures for construction services
- 3. Full Operation of TBA Workshops
- 4. Monitor Implementation of construction project contracts.
- 5. Construction of leaders and public servants' houses
- 6. Rehabilitation of Government leaders and public Servants
- 7. Promote ICT services in Construction services

- 8. Procure new and facilitate utilization of available plants and machinery in construction works.
- 9. Modify system for document control of Consultancy, Construction and Real estate Government project
- 10. Update and Operationalize Quality Management system for Quality Assurance and Control
- 11. Conduct technical inspections and value for money technical audits
- 12. Establish, use and maintain the state of art building testing laboratory

Targets

- 1. Government office buildings constructed from 43 to 100 by June 2026.
- 2. 100% completion and approval of construction manual by June, 2026.
- 3. 100% of procedures implemented in the construction manual by June, 2026.
- 4. 100% completion and approval of workshop operation manual by June, 2026.
- 5. 100% of procedures implemented in the Workshop operation manual by June, 2026.
- 6. 17 existing workshops operationalized by June 2026
- 7. Construction of modern workshop completed 100% by June 2026
- 8. Projects that meet specification increased from 20% to 100% by June, 2026.
- 9. 10,000 Public servant houses constructed for sale and rent by June, 2026
- 10.781 Government leaders and public servants' houses rehabilitated by June 2026
- 11.57 ICT works in construction projects completed by June, 2026
- 12.42 of planned procurement of Plants and Machinery acquired Annually by June 2026
- 13.100% of available plants and machinery operational Annually by June, 2026
- 14.100% of Project Progress report updated in GRMS by June 2026
- 15. Two Construction Standard Operating Procedure Documents in relation to construction services reviewed by June 2026
- 16.20 Inspections on Conformance of construction projects conducted by June 2026
- 17.Needs Assessment and Validation of Design, Construction and Equipment Installation conducted by June 2026.
- 18.100% of Building Tests in Dar es Salaam are accommodated in-house by June 2026

- 1. Government Offices Constructed
- 2. Percentage of completion and approving of construction manual
- 3. Percentage Number of procedures implemented in the operation of construction Manuals
- 4. Percentage of completion and approving of Workshop operation manual
- 5. Percentage Number of procedures implemented in the operation workshop Manual
- 6. Number of Workshops in Full Operation
- 7. Stages of completion of modern workshops
- 8. Percentage of projects that meets contract specification
- 9. Number of houses constructed
- 10. Number of houses rehabilitated
- 11. Number of ICT works in construction projects completed.
- 12. Number of new plants and machinery
- 13. Percentage of available plants and machinery operational
- 14. Percentage of project progress reports updated and stored in saver
- 15. Two (2) Reviewed Construction Standard Operating Procedures documents in place
- 16. Number of Inspections on Conformance of construction projects
- 17. Stages of the laboratory Project establishment
- 18. Percentage of Building Testing Requirements are accommodated in-house
Objective F: INSTITUTIONAL CAPABILITY FOR PROVISION OF SERVICES STRENGTHENED

Rationale

The capacity of the Agency to deliver quality services is a paramount endeavour in creating confidence of stakeholders. Currently, the working environment and service delivery capabilities need to be improved through implementation of Quality Management System (QMS). TBA has therefore set this objective to ensure high qualities of service delivery are attained, revenue collection is significantly improved, and more clients are attracted.

Strategies

- 1. Create conducive working environment
- 2. Develop and ensure compliance to all Government and Human Resource Management
- 3. Develop Training Needs Assessment for staff development plan
- 4. Promote gender mainstreaming and awareness
- 5. Conduct implementation of audit policies and procedures.
- 6. Providing legal advice on all legal matters
- 7. Developing all Agency Contracts
- 8. Representing the Agency in Judicial and Quasi-Judicial Bodies
- 9. Scrutinizing Internal manuals and Guidelines for TBA operations
- 10. Develop TBA's framework document
- 11. Develop Subsidiary Establishment Order
- 12. Facilitating dispute resolution by amicable settlement
- 13. Promote the use of Information systems
- 14. Facilitate the use of modern equipment's
- 15. Operationalize internet, Network and telephones services.
- 16. Establishment of backup and disaster recovery plan
- 17. Operationalize ICT Steering committee
- 18. Operationalization of statistical activities.
- 19. Facilitate Procurement Operation and Processes
- 20. Facilitate record keeping of TBA Assets and inventories for internal control
- 21. Develop and Implement Marketing and Communication Strategy
- 22. Develop and Implement Customer Relationship Management Programme

- 23. Facilitate operational efficiency in revenue collection
- 24. Update and Operationalize Quality Management system
- 25. Comply with financial management standards and guidelines
- 26. Establish new and increase existing own sources of Revenue
- 27. Develop and implement financial policies and manual.
- 28. Conduct Monitoring and evaluation
- 29. Coordinate preparation and implementation of plans and Budget

Targets

- 1. 95 percentage of Staff welfare services at TBA HQ and Regional Offices attained by June 2026;
- 2. Six (6) Human Resource Manuals developed and implemented by June, 2026
- 3. 100% of employees submitted OPRAS timely by June, 2026
- 4. 350 professional staff recruited by June, 2026
- 5. Agency's Manning level and Job Listing reviewed by June, 2026
- 6. Four (4) special recruitment committee meetings conducted annually by June, 2026
- 7. Training Needs Assessment developed by June, 2026
- 8. Staff training program developed and implemented annually by June, 2026
- 9. 55 training programmes for Agency's staff facilitated annually by June, 2026
- 10. Two (2) Diversity management programs conducted during staff meetings annually by June, 2026
- 11. Compliance of policy and procedures in the Agency attained by 100% Annually by June 2026
- 12.95% of audit recommendation implemented within agreed time frame annually by June 2026
- 13.50 legal matters attended and legal advice provided annually by June, 2026
- 14.36 real estate sale and lease agreements developed and reviewed by June, 2026
- 15.28 consultancy, construction and procurement contracts developed and reviewed annually by June, 2026
- 16.35 Cases represented and disputes managed and minimized annually by June, 2026
- 17.2 Internal Manual and guidelines for TBA operations Scrutinized annually by June,2026
- 18. TBA's framework documents developed by June, 2025

- 19. Draft Subsidiary Establishment Order developed by June, 2023
- 20.5 Deeds of settlement attained annually by June, 2026.
- 21.20 modules added and 3 modules upgraded in GRMS according to TBA business process by June 2026
- 22.100% of ICT Policy Operationalized by June 2026
- 23.700 staffs Trained on use/ operating information systems by June 2026
- 24.100% planned Procurement of computers, tablets, printers and security tokens (MUSE) by June 2026.
- 25.500 user licenses and Collaborative designing software procured by 2026
- 26. LAN and WAN to 20 regional offices installed by June 2026.
- 27.4 High end storage server is made available by June, 2026
- 28.6 meetings of ICT steering committee conducted annually by June, 2026
- 29.16 statistical reports produced by June 2016
- 30.100% of planned procurement as per Annual Procurement Plan implemented Annually by June 2026
- 31. Tanzania National electronic Procurement System (TANePS) implemented in 26 regional Offices by June 2026
- 32.All (100%) TBA Assets are Coded, verified and registered in the Asset Register Annually by June, 2026.
- 33. Stock taking exercise done at TBA Head Office and 26 Regional Offices Annually by June, 2026
- 34. Approved marketing strategy in place by June, 2026
- 35. Number of TBA customers increased by 200 annually
- 36. Approved communication strategy in place by June, 2026
- 37. Awareness of TBA products and services increased by 5% annually
- 38.4 quarterly customer feedback reports prepared annually
- 39. Customer satisfaction level increased to 100% by June, 2026
- 40. Consultancy fee collection increased from 4.2 bill to 11.5 bill by June 2026
- 41. Nine Semi-annual Quality Management Meetings held by June 2026
- 42. Three Annual quality internal audits conducted by 2016
- 43. Monthly, Quarterly and Semi-annual reports prepared for revenue and expenditure performance by June, 2026

- 44. Annual Financial Statements prepared annually and submitted to Accountant General before 15th August for review and to CAG before 30th September for auditing by June, 2026
- 45. Unqualified opinion issued by External Auditor annually by June 2026
- 46. Unqualified Opinion on proper and prompt payments rated annually by June, 2026
- 47. One new source of Revenue established annually by June 2026
- 48. Percentage of revenue collection increased from 43.7% to 90% by June, 2026
- 49. Consultancy fee collection increased annually by 15%
- 50. Receivable and Payable policy Approved by June 2023
- 51.100% implementation of Receivables and Payables Policy annually by June 2024
- 52. Financial Accounting manual approved by June 2022
- 53.100% Implementation of approved Financial Accounting manual annually by June 2026
- 54.10 Projects monitored and evaluated annually by June 2026
- 55. Seven (7) performance review reports prepared annually by June 2026
- 56.2 Performance agreement prepared annually by June 2026
- 57. Plans and Budget prepared and implemented annually by June 2026

Key Performance Indicators

- 1. Percentage of Customer satisfaction at TBA HQ and Regional Offices
- 2. Number of Human Resource Manuals developed and implemented
- 3. Percentage of staff who submitted OPRAS forms timely
- 4. Number of staff recruited
- 5. Agency's reviewed Job Listing
- 6. Number reports of special recruitment prepared
- 7. Training Needs Assessment document
- 8. Staff training program document
- 9. Number of training programs facilitated
- 10. Number of staff who participated in diversity management programs
- 11. Percentage of compliance of policy and procedures in the Agency
- 12. Percentage of recommendation implemented within agreed time frame
- 13. Number of legal advices provided
- 14. Number of Contracts documents
- 15. Number of Cases represented

- 16. Number of TBA operations Manuals and guidelines scrutinized
- 17. Stages in developing TBA's Framework document
- 18. Stages of developing Subsidiary Establishment Order
- 19. Number of Deed of Settlement attained
- 20. Number of modules added and upgraded in GRMS
- 21.% of operationalization of ICT Policy
- 22. Number of Staff trained
- 23.% Of planned procurement of ICT equipment.
- 24. Number of licensed software and collaborative designing software
- 25. Number of Regional offices having LAN and WAN connectivity
- 26. Number of high-end storage server made available
- 27. Number of meetings
- 28. Number of statistical reports or bulletins produced
- 29. Percentage of implementation of Annual Procurement Plan
- 30. Number of regions using TANePS
- 31. Percentage of TBA Asset coded, verified and registered
- 32. Number of regions which stock taking has been conducted
- 33. Stages of development of marketing strategy
- 34. Number of TBA customers
- 35. Stages of development of communication strategy
- 36. Percentage of awareness of TBA products and services
- 37. Number of customer feedback reports
- 38. Percentage increase in customer satisfaction level
- 39. Amount of consultancy revenue collected annually
- 40. Number of Quality management Meeting Reports
- 41. Number of Quality Internal Audit Reports
- 42. Number of reports prepared within pre specified time
- 43. Date of submission of annual Financial Statements report
- 44. Audit Opinion
- 45. Audit rating
- 46. Numbers of new source of revenue established
- 47. Percentage of actual Revenue against budget
- 48. Percentage of consultancy fee collected annually
- 49. Stages of developing Receivables and Payables

- 50. Percentage of implementation
- 51. Stages of approval of Accounting Manual
- 52. Percentage of implementation of Financial Accounting Manual
- 53. Number of performance reviews prepared timely annually
- 54. Number of performance agreements prepared annually
- 55. Number of Plans and Budget prepared and implemented annually

Table 5: Strategic Plan matrix

Code	Objectives	Strategies	Targets	Key Performance Indicators (KPI)	Responsible
А	Health Services	Create awareness and	HIV/AIDS and NCDs Policy	Stages of developing and	DBS-MAHRM
	improved and	provide care to staff with	approved by June, 2026	approving HIV/AIDS and	
	HIV/AIDS	HIV/AIDS and NCDs		NCDs policy	
	infections		HIV/AIDS and NCDs	Percentage of awareness	DBS-MAHRM
	reduced.		awareness increased from	on HIV/AIDS and NCDs	
			30% to 80% by June, 2026		
			HIV/AIDS and NCDs care	Percentage of spent	DBS-MAHRM
			provided by June, 2026	amount on care of	
				HIV/AIDS and NCDs from	
				total budget	
		Establish health and safety	100% compliance to	Percentage compliance to	MQA
		Mechanism in accordance	statutory and standards	statutory requirement and	
		to local statutory	requirement on health and	standard on health and	
		requirements and	safety attained by June	safety	
		international standards.	2026		
В	Effective	Promote adherence to	Action plan developed for	Stages of reviewed and	DBS-MAHRM
	implementation	National Anti – Corruption	implementation of National	approved Action plan	
	of National Ant-	Strategy (NACS) and	Anti – Corruption Strategy		
	Corruption	Code of Ethics.	reviewed and approved by		
	Strategy		June, 2026		

Code	Objectives	Strategies	Targets	Key Performance Indicators (KPI)	Responsible
	enhanced and		Four (4) action plan reports	Number of Action Plan	DBS-MAHRM
	sustained		for implementation of a	reports	
			National Anti – Corruption		
			Strategy (NACS) prepared		
			annually by June, 2021		
			Five (5) awareness training	Number of trainings on	DBS-MAHRM
			on National Anti –	National Anti – Corruption	
			Corruption Strategy (NACS)	Strategy (NACS)	
			conducted by June, 2026	conducted	
		Facilitate ethics and	Four (4) committee	Number of committee	DBS-MAHRM
		integrity committee	meetings on incidences of	meetings on corruption	
		meetings.	corruption practices and	and malpractices	
			malpractices conducted	incidences.	
			annually by June, 2026		
С	Government	Develop public servant	10,000 Public servant	Number of public servant	DRE-MRED,
	Real Estate	houses building	houses for sale and rent	houses constructed	MPH, MPFM
	Development		constructed by June, 2026		
	and	Diversification of	TBA Commercial real	Number of Regions where	DRE-MRED
	Management	Investment for Institutional	estate investment	investment on commercial	
	improved	Sustainability	developed in two Regions	estate is implemented	
			for renting by June, 2026.		

Code	Objectives	Strategies	Targets	Key Performance Indicators (KPI)	Responsible
		Develop asset register of	Asset register database in	Number of Regions with	DRE-MRED
		public houses	all 26 Regions developed	asset register Database	
			by June,2026		
		Establish efficiency	Percentage of defaulters	Percentage of defaulters	DRE-MPFM
		mechanism in rent and	decrease from 30% up to		
		sales revenue collection.	10% by June,2026		
		Operationalize Real Estate	(100%) implementation of	Percentage of	DRE-MRED,
		management and	Real estate Management	implementation of real	MPH, MPFM
		maintenance manuals	Manual Annual by June	estate management	
			2022	manual	
		Rehabilitation of	781 houses for Government	Number of houses for	DRE-MPFM
		Government leaders and	leader and public servant	public servants and	
		public Servants	rehabilitated for by	Government leaders	
			June,2026	rehabilitated	
		Operationalize survey and	1000 plots surveyed and	Number of plots surveyed	DRE-MRED
		protection of TBA plots	protected by June 2026		
		Develop joint venture	3 Joint venture projects	Number of joint venture	DRE-MRED
		projects in real estate	developed by June,2026	projects developed	AND MPH
		Coordinate implementation	10,000 Public servant	Number of monitoring and	MPROJ
		of Government projects for	houses constructed for sale	evaluation reports	
		Offices, Residential	and renting monitored and		

Code	Objectives	Strategies	Targets	Key Performance Indicators (KPI)	Responsible
		Apartments, Leaders and Public servant houses and	evaluated by June 2026		
		workshops	Rehabilitation of 781 houses for government leaders are monitored and evaluated by		MPROJ
			June, 2026	Number of project	MPROJ
			3 joint venture projects recommendation reports prepared by June 2026	Number of project recommendation reports	MPROJ
		Conduct research studies on real estate development	15 writeups on investment and financial sustainability prepared annually by June, 2026	Number of reports on investment sustainability prepared	DBS-MPME
D	Consultancy services for Government Buildings and	Promote Quality Management system in consultancy service	Percentage of consultancy projects without variations increased to 50% from 10% by June 2026	Percentage of Consultancy projects without variation	DCONS
	Public Servants Accommodations enhanced		Percentage of consultancy projects completed within time frame increased from 10% to 50%	Percentage of Consultancy projects completed within time frame	DCONS

Code	Objectives	Strategies	Targets	Key Performance Indicators (KPI)	Responsible
			Consultancy standard	Number of periodic	DCONS
			Manual Reviewed twice by	Reviews of standard	
			June 2026	specification operation	
				procedures on	
				Consultancy services	
			Number of technical	Number of technical	DCONS
			reviewed committee	review committee	
			meetings attended per year	meetings attended	
			increased from 24 to 96		
			Percentage of Projects	Percentage of projects	DCONS
			tender documents	tender documents	
			completed within planned	completed within planned	
			time schedule increased	time schedule	
			from 10% to 85% by June		
			2026		
			Number of projects awarded	Number of projects	DCONS
			annually increased from 35	awarded annually	
			to 75 by June, 2026		
		Facilitate timely payment	Percentage of fees notes	Percentage of fee notes	DCONS
		of service offered	and certificates timely	and certificates timely	
			Issued increased from 10%	issued	

Code	Objectives	Strategies	Targets	Key Performance Indicators (KPI)	Responsible
			to 90%		
		Provision of Consultancy	10,000 Public servant's units	Number of government	DCONS
		service in Government	designed and supervised by	houses designed and	
		offices projects and	June, 2026	supervised	
		residential apartments	100 Government buildings		DCONS
			designed and supervised by		
			June 2026.		
		Promote ICT services in	65 ICT works in consultancy	Number of ICT works in	MIS
		consultancy Projects	projects designed and	consultancy projects	
			supervised Annually by	designed and supervised.	
			June, 2026		
		Operationalize quality	215 contracts for	Number of contracts	MPROJ
		management system in	consultancy and	awarded and signed	
		project management for	construction project		
		consultancy and	awarded and signed by from		
		construction services	40 to 80 by June 2026.		
			Project without variations	Percentage of project	MPROJ
			due to design deficiencies	without variation	
			increased from 10% to 50%		
			by June 2026.		

Code	Objectives	Strategies	Targets	Key Performance Indicators (KPI)	Responsible
			60% of project completed	Percentage of project	MPROJ
			within time frame by June	completed within	
			2026.	timeframe	
			Project prepared and	Percentage of project	MPROJ
			implemented with execution	implemented as per	
			plan increased from 10% to	execution plan	
			60% by June 2026		
			Technical review meeting to	Number of projects	MPROJ
			designed project increased	reviewed in technical	
			from 20 to 70 annually	review meeting	
		Update and Operationalize	8 Standard Operating	Number of Updated	MQA
		Quality Management	Procedure Documents in	Standard Operating	
		system for Quality	relation to consultancy	Procedures Documents	
		Assurance and Control	services updated by June		
			2026		
			100% of staff in all cadres	Percentage of Staff	MQA
			trained on QMS by June	Trained on QMS	
			2026		
		Conduct assessment on	Percentage of consultancy	Percentage of	MQA
		quality of Design through	Projects scoring more than	consultancy Projects	
		Technical Review and	75% of Standard TRC	scoring more than 75% of	

Code	Objectives	Strategies	Targets	Key Performance Indicators (KPI)	Responsible
		Validation	Checklist increased from the	Standard TRC Checklist	
			current to 100% by June		
			2026		
		Finalize standard Internal	Standard Operating	Stages of Building	MQA
		Operating Procedure for	Procedure for Building	Information Modelling	
		design software and	Information Modelling (BIM)	(BIM) SoP Document	
		hardware system to	for efficient and effective	Development	
		facilitate efficient and	workflow with collaboration		
		effective workflow and	established by June 26		
		collaboration	Percentage of projects with	Percentage of projects	MQA
			Non-Conformance Reports	with Non-Conformance	
			in the use of Integrated	Reports.	
			Program for collaborative		
			and interoperable design		
			system reduced to 5% by		
			June 2026		
E	Construction	Implement construction of	Government office buildings	Government Offices	DCN-MCN
	services for	Government office	constructed from 43 to 100	Constructed	
	Government	buildings	by June 2026.		
	Buildings and	Develop and	100% completion and	Percentage of completion	DCN-MCN
	Public Servants	Operationalize Standard	approval of construction	and approving of	

Code	Objectives	Strategies	Targets	Key Performance Indicators (KPI)	Responsible
	Accommodations	Operation Manuals and	manual by June, 2026.	construction manual	
	enhanced	Procedures for			
		construction services	100% of procedures	Percentage Number of	DCN-MCN
			implemented in the	procedures implemented	
			construction manual by	in the operation of	
			June, 2026.	construction Manuals	
			100% completion and	Percentage of completion	DCN-MWMF
			approval of workshop	and approving of	
			operation manual by June,	Workshop operation	
			2026.	manual	
			100% of procedures	Percentage Number of	DCN-MWMF
			implemented in the	procedures implemented	
			Workshop operation manual	in the operation workshop	
			by June, 2026.	Manual	
		Full Operation of TBA	17 existing workshops	Number of Workshops in	DCN-MWMF
		Workshops	operationalized by June	Full Operation	
			2026		
			Construction of modern	Stages of completion of	DCN-MWMF
			workshop completed 100%	modern workshops	
			by June 2026		
		Monitor Implementation of	Projects that meet	Percentage of projects	DCN-MCN

Code	Objectives	Strategies	Targets	Key Performance Indicators (KPI)	Responsible
		construction project	specification increased from	that meets contract	
		contracts.	20% to 100% by June,	specification	
			2026.		
		Construction of leaders	10,000 Public servant	Number of houses	DCN-MCN
		and public servants'	houses constructed for sale	constructed	
		houses	and rent by June, 2026		
		Rehabilitation of	781 Government leaders	Number of houses	DCN-MWMF
		Government leaders and	and public servants' houses	rehabilitated	
		public Servants	rehabilitated by June 2026		
		Promote ICT services in	57 ICT works in construction	Number of ICT works in	MIS
		Construction services	projects completed by June,	construction projects	
			2026	completed.	
		Procure new and facilitate	42 of planned procurement	Number of new plants	MPM
		utilization of available	of Plants and Machinery	and machinery	
		plants and machinery in	acquired Annually by June		
		construction works.	2026		
			100% of available plants	Percentage of available	MPM
			and machinery operational	plants and machinery	
			Annually by June, 2026	operational	
		Modify system for	100% of Project Progress	Percentage of project	MPROJ
		document control of	report updated in GRMS by	progress reports updated	

Code	Objectives	Strategies	Targets	Key Performance Indicators (KPI)	Responsible
		Consultancy, Construction	June 2026	and stored in saver	
		and Real estate			
		Government project			
		Update and Operationalize	Two Construction Standard	Two (2) Reviewed	MQA
		Quality Management	Operating Procedure	Construction Standard	
		system for Quality	Documents in relation to	Operating Procedures	
		Assurance and Control	construction services	documents in place	
			reviewed by June 2026		
		Conduct technical	20 Inspections on	Number of Inspections on	MQA
		inspections and value for	Conformance of	Conformance of	
		money technical audits	construction projects	construction projects	
			conducted by June 2026		
		Establish, use and	Needs Assessment and	Stages of the laboratory	MQA
		maintain the state of art	Validation of Design,	Project establishment	
		building testing laboratory	Construction and Equipment		
			Installation conducted by		
			June 2026.		
			100% of Building Tests in	Percentage of Building	MQA
			Dar es Salaam are	Testing Requirements are	
			accommodated in-house by	accommodated in-house	
			June 2026		

Code	Objectives	Strategies	Targets	Key Performance Indicators (KPI)	Responsible
F	Institutional	Create conducive working	95 percentage of Staff	Percentage of Customer	DBS-MAHRM
	Capability for	environment	welfare services at TBA HQ	satisfaction at TBA HQ	
	provision of		and Regional Offices	and Regional Offices	
	services		attained by June 2026;		
	strengthened	Develop and ensure	Six (6) Human Resource	Number of Human	DBS-MAHRM
		compliance to all	Manuals developed and	Resource Manuals	
		Government and Human	implemented by June, 2026	developed and	
		Resource Management		implemented	
			100% of employees	Percentage of staff who	DBS-MAHRM
			submitted OPRAS timely by	submitted OPRAS forms	
			June, 2026	timely	
			350 professional staff	Number of staff recruited	DBS-MAHRM
			recruited by June, 2026		
			Agency's Manning level and	Agency's reviewed Job	DBS-MAHRM
			Job Listing reviewed by	Listing	
			June, 2026		
			Four (4) special recruitment	Number reports of special	DBS-MAHRM
			committee meetings	recruitment prepared	
			conducted annually by June,		
			2026		

Code	Objectives	Strategies	Targets	Key Performance Indicators (KPI)	Responsible
		Develop Training Needs	Training Needs Assessment	Training Needs	DBS-MAHRM
		Assessment for staff	developed by June, 2026	Assessment document	
		development plan	Staff training program	Staff training program	DBS-MAHRM
			developed and implemented	document	
			annually by June, 2026		
			55 training programmes for	Number of training	DBS-MAHRM
			Agency's staff facilitated	programs facilitated	
			annually by June, 2026		
		Promote gender	Two (2) Diversity	Number of staff who	DBS-MAHRM
		mainstreaming and	management programs	participated in diversity	
		awareness	conducted during staff	management programs	
			meetings annually by June,		
			2026		
		Conduct implementation of	Compliance of policy and	Percentage of compliance	CIA
		audit policies and	procedures in the Agency	of policy and procedures	
		procedures.	attained by 100% Annually	in the Agency	
			by June 2026		
			95% of audit	Percentage of	CIA
			recommendation	recommendation	
			implemented within agreed	implemented within	
			time frame annually by June	agreed time frame	

Code	Objectives	Strategies	Targets	Key Performance Indicators (KPI)	Responsible
			2026		
		Providing legal advice on	50 legal matters attended	Number of legal advices	MLS
		all legal matters	and legal advice provided	provided	
			annually by June, 2026		
		Developing all Agency	36 real estate sale and	Number of Contracts	MLS
		Contracts	lease agreements	documents	
			developed and reviewed by		
			June, 2026		
			28 consultancy, construction		MLS
			and procurement contracts		
			developed and reviewed		
			annually by June, 2026		
		Representing the Agency	35 Cases represented and	Number of Cases	MLS
		in Judicial and Quasi-	disputes managed and	represented	
		Judicial Bodies	minimized annually by June,		
			2026		
		Scrutinizing Internal	2 Internal Manual and	Number of TBA	MLS
		manuals and Guidelines	guidelines for TBA	operations Manuals and	
		for TBA operations	operations Scrutinized	guidelines scrutinized	
			annually by June, 2026		

Code	Objectives	Strategies	Targets	Key Performance Indicators (KPI)	Responsible
		Develop TBA's framework	TBA's framework	Stages in developing	MLS
		document	documents developed by	TBA's Framework	
			June, 2025	document	
		Develop Subsidiary	Draft Subsidiary	Stages of developing	MLS
		Establishment Order	Establishment Order	Subsidiary Establishment	
			developed by June, 2023	Order	
			5 Deeds of settlement	Number of Deed of	MLS
			attained annually by June,	Settlement attained	
			2026.		
		Promote the use of	20 modules added and 3	Number of modules	MIS
		Information systems	modules upgraded in GRMS	added and upgraded in	
			according to TBA business	GRMS	
			process by June 2026		
			100% of ICT Policy	% of operationalization of	MIS
			Operationalized by June	ICT Policy	
			2026		
			700 staffs Trained on use/	Number of Staff trained	MIS
			operating information		
			systems by June 2026		
		Facilitate the use of	100% planned Procurement	% Of planned	MIS
		modern equipment's	of computers, tablets,	procurement of ICT	

Code	Objectives	Strategies	Targets	Key Performance Indicators (KPI)	Responsible
			printers and security tokens	equipment.	
			(MUSE) by June 2026.		
			500 user licenses and	Number of licensed	MIS
			Collaborative designing	software and collaborative	
			software procured by 2026	designing software	
		Operationalize internet,	LAN and WAN to 20	Number of Regional	MIS
		Network and telephones	regional offices installed by	offices having LAN and	
		services.	June 2026.	WAN connectivity	
		Establishment of backup	4 High end storage server is	Number of high-end	MIS
		and disaster recovery plan	made available by June,	storage server made	
			2026	available	
		Operationalize ICT	6 meetings of ICT steering	Number of meetings	MIS
		Steering committee	committee conducted		
			annually by June, 2026		
		Operationalization of	16 statistical reports	Number of statistical	MIS
		statistical activities.	produced by June 2016	reports or bulletins	
				produced	
		Facilitate Procurement	100% of planned	Percentage of	MPMU
		Operation and Processes	procurement as per Annual	implementation of Annual	
			Procurement Plan	Procurement Plan	
			implemented Annually by		

Code	Objectives	Strategies	Targets	Key Performance Indicators (KPI)	Responsible
			June 2026		
			Tanzania National electronic	Number of regions using	MPMU
			Procurement System	TANePS	
			(TANePS) implemented in		
			26 regional Offices by June		
			2026		
		Facilitate record keeping of	All (100%) TBA Assets are	Percentage of TBA Asset	MPMU
		TBA Assets and	Coded, verified and	coded, verified and	
		inventories for internal	registered in the Asset	registered	
		control	Register Annually by June,		
			2026.		
			Stock taking exercise done	Number of regions which	MPMU
			at TBA Head Office and 26	stock taking has been	
			Regional Offices Annually	conducted	
			by June, 2026		
		Develop and Implement	Approved marketing	Stages of development of	MPRM
		Marketing and	strategy in place by June,	marketing strategy	
		Communication Strategy	2026		
			Number of TBA customers	Number of TBA	MPRM
			increased by 200 annually	customers	

Code	Objectives	Strategies	Targets	Key Performance Indicators (KPI)	Responsible
			Approved communication	Stages of development of	MPRM
			strategy in place by June,	communication strategy	
			2026		
			Awareness of TBA products	Percentage of awareness	MPRM
			and services increased by	of TBA products and	
			5% annually	services	
		Develop and Implement	4 quarterly customer	Number of customer	MPRM
		Customer Relationship	feedback reports prepared	feedback reports	
		Management Programme	annually		
			Customer satisfaction level	Percentage increase in	MPRM
			increased to 100% by June,	customer satisfaction	
			2026	level	
		Facilitate operational	Consultancy fee collection	Amount of consultancy	MPROJ
		efficiency in revenue	increased from 4.2 bill to	revenue collected	
		collection	11.5bill by June 2026	annually	
		Update and Operationalize	Nine Semi-annual Quality	Number of Quality	MQA
		Quality Management	Management Meetings held	management Meeting	
		system	by June 2026	Reports	
			Three Annual quality	Number of Quality	MQA
			internal audits conducted by	Internal Audit Reports	
			2016		

Code	Objectives	Strategies	Targets	Key Performance Indicators (KPI)	Responsible
		Comply with financial	Monthly, Quarterly and	Number of reports	DBS-MFA
		management standards	Semi-annual reports	prepared within pre	
		and guidelines	prepared for revenue and	specified time	
			expenditure performance by		
			June, 2026		
			Annual Financial	Date of submission of	DBS-MFA
			Statements prepared	annual Financial	
			annually and submitted to	Statements report	
			Accountant General before		
			15th August for review and		
			to CAG before 30th		
			September for auditing by		
			June, 2026		
			Unqualified opinion issued	Audit Opinion	DBS-MFA
			by External Auditor annually		
			by June 2026		
			Unqualified Opinion on	Audit rating	DBS-MFA
			proper and prompt		
			payments rated annually by		
			June, 2026		

Code	Objectives	Strategies	Targets	Key Performance Indicators (KPI)	Responsible
		Establish new and	One new source of Revenue	Numbers of new source	DBS-MFA
		increase existing own	established annually by	of revenue established	
		sources of Revenue	June 2026		
			Percentage of revenue	Percentage of actual	DBS-MFA
			collection increased from	Revenue against budget	
			43.7% to 90% by June,		
			2026		
		Consultancy revenue	Consultancy fee collection	Percentage of	DCONS
		increased by 15% annually	increased annually by 15%	consultancy fee collected	
				annually	
		Develop and implement	Receivable and Payable	Stages of developing	DBS-MFA
		financial policies and	policy Approved by June	Receivables and	
		manual.	2023	Payables	
			100% implementation of	Percentage of	DBS-MFA
			Receivables and Payables	implementation	
			Policy annually by June		
			2024		
			Financial Accounting	Stages of approval of	DBS-MFA
			manual approved by June	accounting manual	
			2022		

Code	Objectives	Strategies	Targets	Key Performance Indicators (KPI)	Responsible
			100% Implementation of	Percentage of	DBS-MFA
			approved Financial	implementation of	
			Accounting manual annually	Financial Accounting	
			by June 2026	Manual	
		Conduct Monitoring and	10 Projects monitored and	Number of performance	DBS-MPME
		evaluation	evaluated annually by June	reviews prepared timely	
			2026	annually	
			Seven (7) performance		DBS-MPME
			review reports prepared		
			annually by June 2026		
			2 Performance agreement	Number of performance	DBS-MPME
			prepared annually by June	agreements prepared	
			2026	annually	
		Coordinate preparation	Plans and Budget prepared	Number of Plans and	DBS-MPME
		and implementation of	and implemented annually	Budget prepared and	
		plans and Budget	by June 2026	implemented annually	

CHAPTER FOUR

4.0 ASSUMPTIONS, RISKS AND MITIGATION

This chapter provides the underlying assumption for successful implementation of the Strategic Plan. It further, offers the strategic risk assessment results. Principal risks of the Agency that may lead to under realization of institutional objectives has been put forward and mitigation measures proposed.

The chapter, also, presents opportunities, which if well capitalised would enhance implementation of the current strategic plan. During the planning period, TBA will continue to remain alert of the potential risks and implement measures to minimize their impact and to capitalise every opportunity in accordance with the Budget Act, CAP. 439.

4.1 Assumptions

The preparation and subsequent implementation of TBA strategic plan 2021/22 – 2025/26 is based on the assumptions. The changes in these assumptions may affect the strategic plan implementation and trigger the need for refocusing. The Agency is therefore mindful of the following assumptions:

- (i) Macro- economic factors/conditions (Inflation, Interest rates, Gross Domestic Product, per capital income, economic growth rate, terms of international trade exchange rate) will continue to perform well and remain fairly stable.
- (ii) Political environment will remain stable and political will to support the Building Construction sector prevail during the implementation.
- (iii) Stable and predictable regulatory environment (Policies, Laws and Regulations) will exist during the implementation period.
- (iv) Competent, skilled and motivated staff will be available during the Strategic Plan implementation period.
- (v) Good/stable relationship with key stakeholders will be maintained during the SP period.
- (vi) Availability of sufficient financial and physical resources (Buildings, working tools, Standard Operating Procedures, etc) for the implementation of the Strategic Plan.
- (vii) The current organisation structure will remain intact for the Strategic Plan implementation period (No significant /change on the TBA organisation structure during the SP implementation period).

4.2 Risks Profile and Rationale

There is no risk-free environment. Risks are real and could be detrimental to the TBA's ability to achieve its objectives. TBA like any other Organizations is therefore bound to establish and implement enterprise-wide risk management structure and conduct risk assessment on its implementation. To this end the TBA developed Risk Management Policy Framework document (2020) implementation of which produced Institutional/ Strategic/ Principal Risk Register (PRR). The Institutional Risk Register documented significant potential events which may affect, negatively (Threats) or positively (opportunities) the implementation of the Plan and achievement of objectives.

It follows that, in order to implement the SP effectively, and increase possibility of achieving the stated strategic objectives, TBA proactively, identified risks and proposed mitigation measures. If well implemented, the proposed measures will minimize the impact of risks on objectives and enable the Corporation to avoid crisis management.

4.3 Risks and Opportunities, Mitigations and Strategies

Risk management involves identification of both risks (threats) and opportunities towards Strategic objectives and in executing statutory mandate (s). Risks threatens TBA's ability to achieve its objectives, while, opportunities enhance this capacity. The risks should therefore, proactively, be mitigated and opportunities capitalized. In this stance, TBA has identified risks on Strategic Plan's Objectives and proposed mitigation measures (Table 4.1). The opportunities and strategies to capitalize such and opportunities (Table 4.2).

4.3.1 Identified Risks and Mitigations

Risks are real and could be detrimental on achievement of objectives, if not mitigated. Mindful of this, TBA identified risks and proactively put forward mitigation actions. TBA appreciate the fact that, proactive risk management is critical and reduces operational surprises in implementing the Strategic Plan. The Agency, during its risk assessment workshop, identified risks/threats against strategic plan. The risks along with proposed mitigation measures are presented in Table 6: Risks and Mitigations [More details are found in the TBA Institutional Risk Register].

Table 6: Risks and Mitigation

	Strategic Objective	Risk Title and Description	Mitigation (s)
	-		
1.	Health Services improved and HIV/AIDS infections reduced	Noncompliance of Government Directives: Not complying with the government directives on issues regarding HIV/AIDS	Adhere to HIV/AIDS directives as required Maintain regular consultation with PO- PSM pertaining directives on issues of HIV/AIDS
2	Effective implementation of National Ant- Corruption Strategy enhanced and sustained	Time inconveniences: <i>Different programs within departments</i>	Ensure regular trainings on ethics and anti-corruption issues are made to employees at least quarterly Maintain the use of tailor-made trainings to meet staff's timetable
3.	Institutional capability for service provision strengthened	Delay of recruitment permit: Possibility of delay in obtaining recruitment permit	Maintain regular follow ups to PO-PSM regarding employment permits To require permission for the Agency to
			conduct recruitment process on its own
4.	Delay of training needs inputs and information from the Management: Delay of training needs inputs and information from		To maintain making follow ups and reminding each manager in providing training needs of staff under his supervision
		the Management:	The need of a focal person in each department dealing with assessing training needs
5.		Scheme Approval : Delay in approval by the approving authority	To maintain making follow ups and reminding MWTC and PO –PSM on the matter
6.		Approving processes : Delay in decision making by the approving authorities	To maintain making follow ups and reminding approving authorities as the case may be
			To use experts in developing the HR- Manual
7.	Institutional capability	Unaccountability among of the	Advertisements of TBA projects
	for service provision strengthened (Public	staff : Unaccountability among the employees/workers	Preparation of manuals/guidelines
	Relations & Marketing)		To participate in Corporate social responsibility (CSR)
			Effective participation in various exhibitions
			Timely completion of TBA projects
8.		Absence of production studio: Absence of production studio	Access to sufficient computers, still pictures camera, video camera
			Establishment of production studio
9.		Outdated website and social media: Outdated website and social media	Ensuring regularly website and social media updated
10	Institutional capability	Lack of Monitoring and	To ensure availability of guidelines and manuals for monitoring and evaluation

	Strategic Objective	Risk Title and Description	Mitigation (s)
	for service provision strengthened (<i>Planning, Monitoring</i> & <i>Evaluation</i>)	Evaluation Systems and Procedures: Lack of Monitoring and Evaluation Systems and Procedures	systems and procedures. Training to staff on monitoring and evaluation systems Enough budget for conducting Monitoring and Evaluation.
11		Lack of knowledge on MTEF implementation: Lack of knowledge and/ or understanding on MTEF implementation	Training to at least 100 staff yearly on the importance of implementing MTEF Improve top - bottom communication on MTEF implementation
12	Consultancy services for Government Buildings and Public Servants Accommodations enhanced	Inefficiency of Project Contract Management: Possibility of inefficient Contract management of Consultancy Projects	Introducing a separate Contract Management sub-Section. Project consultancy team to be responsible and accountable throughout the project period. Preparations and adherence of Project Quality Management Manual. Purchasing of more efficient devices and machines to facilitate working efficiency e.g. computers, Plotters etc. Preparation of mistakes/ Challenges (Lesson Learned) for each project.
13		Political interventions on projects implementation: Possibility of Political interventions from clients and other authorities on projects implementation	Create awareness to the government institutions about impacts of political interventions on projects design and supervision. To prepare and establish different standards for different types of buildings Professional and sustainable contractual operations
14	Institutional capability for service provision strengthened (<i>Procurement</i> <i>Management</i>)	Non-adherencetoPublicProcurementprocedures:PossibilityofnotadheringtoPublic Procurement procedures	Conducting training on the use of TANePS to all Procurement practitioners Establishment of delegated Tender Boards to all zones of Tanzania mainland to facilitate procurement processes in the particular zones Recruitment of competent Procurement and Supplies Professionals Implementing fully the TANePS at TBA Head Office and in all Regional Offices Increase transparency, openness and equal treatment of bidders in procurement processes Facilitate registration of Procurement professional staff to PSPTB and attaining of CPD hours

	Strategic	Risk Title and Description	Mitigation (s)
	Objective		
			To conduct job rotation to procurement staff
15		Uncertainty in meeting target	Conducting proper evaluation of tenders
		costs, quality and delivery time : Uncertainty in meeting target costs, quality and delivery time	Negotiating with reliable vendors for better terms
			To convene Tender Board meetings for discussing and making various procurement decisions with a view to obtain value for money
			Proper contract drafting and management to ensure timely delivery, quality goods and services and control cost overruns
			Preparation of proper specifications of goods and services
			Maintaining good supplier relationship
			To pre-qualify suppliers so as to establish a shortlist of suppliers of building materials for construction projects
			The Agency must recognize procurement as a strategic function that goes well beyond cost-control and supply chain management.
			To visit Regional offices and various construction site to check procurement transactions and verify delivery of the procured goods and services
16		Improper choice of procurement methods and	To ensure compliance to Public Procurement Laws and regulations
		procedure: Improper choice of procurement methods and procedure	To prepare internal procurement manual
17		Malpractice in Procurement processes: Malpractice in Procurement Processes	Clear and automated procurement functions, such as the use of TANePS make it very hard for potential fraudsters to submit a fake invoice or conceal corruption
			A fully documented approval process may increase protection in the Agency while making it easier to eliminate illegal behavior
			Limiting procurement only from approved and preferred suppliers/service provider
			The need of complete transactional information with document cross- checking makes it very hard for potential fraudsters to submit a fake invoice or conceal corruption

	Strategic Objective	Risk Title and Description	Mitigation (s)
			The full audit trail should be made available for every transaction and Increase transparence, openness and equal treatment of bidders in procurement processes by using competitive methods of procurement
			To reduce cash procurement Facilitate registration of unregistered Procurement and Supplies staff to PSPTB and attaining of CPD hours
			To recruit and use registered procurement professionals
			To visit Regional offices to check procurement transactions and make appropriate corrections whenever applicable
18		Delay in identification of needs: <i>Delay in identification of needs.</i>	Involvement of PMU and key users during early stages of project planning and tendering help in preparation of realistic budget of materials and services
			Preparation of complete drawings and BoQ which help to prepare realistic schedule of materials needed for construction
			Capacity building to operators on the identification of needs especially for projects
19		Improperdocumentation:Improper documentation	To comply with standard documents during preparation of procurement documents
			To ensure compliance with established stores procedures and guideline
			To employ more qualified staff
			To conduct regular internal audit on procurement and supplies duties
20		Poor Supplier management: <i>Poor Supplier management</i>	Establishing good supplier relationship by paying according to terms and condition of contracts to ensure a reliable and stable supply of the goods and services.
			Treating reliable suppliers as partners and understand the benefits of truly collaborating with them.
			Negotiation with vendors/ service providers for better contractual terms
21		InefficientProcurementContractpreparationManagement:Inefficient	Appointment of contract managers to ensure that all contract terms are compiled to by both parties
		Procurement Contract preparation	There should be a mechanism of vetting

	Strategic Objective	Risk Title and Description	Mitigation (s)
		and Management	contract online Capacity building to Procurement and Legal Units staff on contract preparation and management
			To visit regional offices and various construction site to check procurement contracts and verify delivery of the procured goods and services
22		Significant skills gap caused by advancement of Technology: Significant skills gap caused by advancement of Technology	Building capacity to procurement and supplies staff on new technologies

4.3.2 Identified Opportunities and Strategies

The only thing which is continuously constant is change. TBA is therefore, vigilant, adaptive in embracing agility and prepared to capitalize on every opportunity availed by its internal and external business environment. It is on this note, that, the Agency in its risk assessment process identified opportunities that would expectedly enhance the strategic plan execution. The opportunities along with proposed strategies to capitalize on the same is presented in

Table 7: Opportunities and strategies [More details are found in the Institutional Risk Register].
Table 7: Opportunities and Strategies

	Objective (s)	Opportunity	Strategy
1.	 Effective implementation of National Ant- Corruption Strategy enhanced and sustained. Government Real Estate Development and Management improved Institutional capability for service provision strengthened. 	Technologicaladvancementandavenues for digitalizationprovide roomfor TBA processes and operations to beimprovedExistence of modern equipment (applyingadvancedtechnology)alongwithGovernmentInformationSystems(Example;GEPG,Lawson,MUSE,TANePS,PLANREP,NPMIS and e-OfficeTBA has potential of enhancing qualityservicedelivery and increase revenuegenerationby taking advantage of newtechnologyinmakingtransformativechanges in its operations and processes.Existenceoftrainingprogramsthatenhance appropriate technology transfer,knowledge sharing and capacity building.	Develop and implement Information Communication Technology (ICT) Infusion Strategy, i.e., strategy or roadmap for infusing ICT into the Corporation's processes and operations – ICT Strategic Plan.
2.	 Construction services for Government buildings and Public Servants accommodation enhanced Consultancy services for Government buildings and Public Servants accommodation enhanced Institutional capacity for service provision strengthened. 	 Favorable Legal Set Up: TBA has potential to command large market share thereby increasing revenue generation due to favorable legal set up as a state-owned Institution which is seemingly commanding public trust and good reputation. Others include: Government guarantee to secure loans. Availability of reduced interest rate on loans from financial institutions Access to wider range of financing capital revenue via public private partnership model 	Develop and implement plan for exploiting internal capacity to execute the exclusive mandate as provided in the Law (Develop medium and long- term strategy to develop internal HR capacity to execute full mandate of the TBA) Develop and enforce strategy for continuously maintaining clear visibility, and upholding public trust, reputation and positive reflection of TBA.
3.	 Government Real Estate Development and Management improved Institutional capability for service provision strengthened. 	 Development of capital city in Dodoma. Establishment of new Administrative Regions and Districts. Presence of Tanzania Embassies in the world Presence of various Local and International Exhibitions. Potential growth revenue generation from high demand of houses and office accommodation from public servant and the Government. 	Develop medium and long- term strategy to develop internal HR capacity to execute full mandate of TBA. Develop and implement long-term strategy for creating awareness and sensitization on the availability of TBA services and products within and across the population in the country.

	Objective (s)	Opportunity	Strategy
4.	 Institutional capability for service provision strengthened 	 Existence of National Development Vision 2025, Long Term Perspective Plan (LTPP) and Medium Term National Five Years Development Plans (FYDP I, II and III) that guide in prioritization of programs. Existence of Budget Act No. 11 of 2015, its Regulations and Guidelines 	Develop and review strategies to continuously align with National Development Agenda (Stakeholder's involvement program)

CHAPTER FIVE

5.0 RESULTS MONITORING & EVALUATION FRAMEWORK

This chapter shows how the results envisioned in this Plan will be measured. It shows how the Inventions lead to the realization of the Agency development objective, how Agency objective are linked with other National and International framework and presents mechanisms through which interventions, Inputs (resources), Strategic Initiatives (Process, activities programs), Outputs (targets and measures) and outcomes (ultimate goal) will be monitored throughout implementation period.

5.1 Development Objectives

The development objective of the Agency is to Promote Government Real Estate Development for sustainable construction sector in Mainland Tanzania. This development objective amongst others will be influenced by level of investment and financial resources available, infrastructure, equipment and facilities, staff capacity and the use of technology appropriate to the business.

5.2 Beneficiaries of TBA Services

There are direct and indirect beneficiaries of TBA services. Direct beneficiaries include Government Leaders, Public Servants, Government Institutions, customers, and general public who seek for services. The indirect beneficiaries include the Suppliers, Financial institutions, and other institutions who receive performance, financial, general plan documents and information relating to Real estate, Consultancy and Construction.

5.3 Linkage with other Frameworks

The Strategic Plan – III (2021/2022 – 2025/26) of Tanzania Buildings Agency (TBA) has considered the existence of macro-economic development programs in order to contribute to the realization of the aimed set goals. This Strategic Plan has six (6) strategic objectives towards realization of TBA Vision which contribute to the realization of National Development Vision 2025, National Five -Year Development Plan (FYDP) III (2021/22-2025/26), and Sustainable Development Goals (SDG - 2030). Nevertheless, the plan also aligned with the Ruling Party (CCM) Election Manifesto of 2020-2025 (see **Annex 2**).

5.4 Result Chain – Performance Budget

TBA results chain consists of Strategic objectives, Performance (Strategic) Measures, Strategic Initiative and Output (Desired Outcome). The basic assumption is that, there is causal linkage in the various elements of the Results Chain. The inputs (resources) will lead to the execution of initiatives which will lead to the achievement of outputs (Strategic Targets, Strategic Objectives, Strategic results). The achievement of the Agency's strategic results in the medium term will contribute towards realization of the FYDP III and SDGs. This chain of results justifies the use of public money into various interventions by TBA.

5.5 The Results Framework Matrix

The Results Framework Matrix consists of the TBA's overall development objective (Goal), specific objectives, Planned Outcome and Outcome Indicators (KPI). The matrix shows the Logical frame in terms of realizing the planned results. It visualises how the Development Objective will be achieved and how the results will be measured. The indicators in the matrix will be used to track progress towards the achievement of the intermediate outcomes and objectives. It should be noted that, achievement of the Development Goal may not be exclusively attributed to interventions under this Strategic Plan. (See Table 8)

Development		Objective	Planned Outcomes	Outcome indicators
Objective	Code			
Development for r in Tanzania	A	Health Services improved and HIV/AIDS infections reduced	 Awareness on Health (HIV/AIDS and NCDs) and staff welfare created. HIV infection decreased. Average life expectancy of staff increased. Stigmatization eliminated. 	HIV and AIDS prevalence rate.
Estate	В	Effective implementation of National Ant- Corruption Strategy enhanced and sustained	 Corruption free zone Adherence to ethics code attained. Complaints in narration to corruption and malpractice reduced. 	Number of corruption cases reported
Promote Government Real sustainable construction	С	Government Real Estate Development and Management improved	 Investment portfolio on properties increased. Quality accommodation to Government and public servants provided. Revenue collection increased 	 Level of public servant satisfaction Number of MDAs using TBA Product/Services

Table 8: Results Framework Matrix

		• C	ustomer satisfaction level		
			creased		
D	Consultancy services for government buildings and public servants' accommodatio ns enhanced	 Si co at Pi do C 	tandard and quality of onsultancy services ttained. ayment of services offered one timely. onsultancy services romoted	•	Percentage of habitable accommodation at all levels Increased TBA staff welfare.
E	Construction services for government buildings and public servants' accommodatio ns enhanced	 C of se le Si cc at ct at ct ct nt op C pe In le 	onstruction of Government ffice buildings, public ervants and Government aders' houses increased. tandard and quality of onstruction services ttained BA workshops are fully perationalized. onstruction contracts are eriodically monitored. inovation and productivity evels in construction ervices increased.	•	Improved staff welfare Level of customer/client satisfaction Reduced construction cost
F	Institutional Capability for provision of services strengthened	 Satisfies a constraint of the second secon	evel of TBA staff atisfaction increased ompliance of standards, uidelines, policy and laws creased. kill gap reduced through ffective implementation of aining programs. ender balanced across all vels of TBA governing tructure. ull compliance on policy, ws and guidelines. ecommendations on Audit ndings implemented. fficiency in revenue ollections increased ustomer satisfaction level crease.	•	Good governance Increase own source revenue

5.6 Reviews Monitoring and Evaluation Plan

This subsection presents the Monitoring Plan, Planned Reviews and Evaluation Plan for the period of 5 years.

5.6.1 Monitoring Plan

The monitoring plan will base on follow up of each indicator under each objective developed in Chapter three. The Monitoring plan consists of indicators and their descriptions; baseline for the indicator; indicator targets values; data collection and methods of analysis; indicator reporting frequencies; and responsible officer for data collection, analysis and reporting. The outcome indicators will be reported on annual basis but tracking of the indicators will be done quarterly (See **Table 9**)

Table 9: Monitoring Plan

		Base	line		Indicator	Target	Value	l	Data	a Collection a	and Method A	nalysis	of	Φ
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency of Reporting	Responsible for Data Collection
1	Stages of developing and approving HIV/AIDS and NCDs policyMeasured by stages of developing and submission of the policy draft for approval	2020/21	0	Draft policy	Approved policy and action plan	۴	1	٣	TBA	Documents Review	Quarterly	Implementatio n Report	Quarterly	DBS - MAHRM
2	Percentage of awareness on HIV/AIDS and NCDs Calculated by percentage ratio of staff to the total number of Staff	2020/21	30%	40%	50%	60%	%02	80%	TBA	Documents Review	Quarterly	Implementati on Report	Quarterly	DBS - MAHRM
3	Percentage of spent amount on Care of HIV/AIDS and NCDs from total budget Measured by percentage ratio of spent amount budget to the total budget	2020/21	100%	100%	100%	100%	100%	100%	TBA	Documents Review	Quarterly	Implementatio n report	Quarterly	DBS - MAHRM
4	Percentage compliance to statutory requirement and standard on health and safety. Measures Percentage of projects complying with health and safety. Obtained by taking total number of projects complied with standards of health and safety divide by total number of projects multiplied by hundred.	2020/21	Unknown	Unknown	50%	75%	95%	100%	Site Inspection Report	Document Review, observation	Quarterly	Inspection report	Quarterly	MQAC

		Base	line		Indicator	Target	Value)	Data	a Collection a	and Method A	nalysis	of	0
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency of Reporting	Responsible for Data Collection
5	Stages of reviewed and approvedAction planMeasured by develop stage andsubmission of the action plan forapproval	2020/21	0	۲	-	٢	~	~	TBA	Documents Review	Annually	Approval of Action plan	Quarterly	DBS - MAHRM
6	Number of Action Plan reports Measured by availability of report of National Anti – Corruption Strategy (NACS) prepared and submitted.	2020/21	0	4	4	4	4	4	TBA	Documents Review	Quarterly	Implementati on Report	Quarterly	DBS - MAHRM
7	Number of trainings on National Anti – Corruption Strategy (NACS) conducted Measures number of Training on National Anti–Corruption Strategy (NACS) conducted.	2020/21	0	1	۲	٦	~	۲	TBA	Documents Review	Annually	Training Reports	Quarterly	DBS - MAHRM
8	Number of committee meetings on corruption and malpractices incidences. Measured by number of committee meetings conducted.	2022/21	-	4	4	4	4	4	TBA	Documents Review	Quarterly	Approved Minutes	Quarterly	DBS - MAHRM

		Base	line		Indicator	Target	t Value)	Data	Collection a	and Method A	nalysis	of	D
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency of Reporting	Responsible for Data Collection
9	Number of public servant houses Constructed.Measure the capacity of the Agency to grow public buildings portfolio.Calculated by Counting the number of public buildings constructed over the	2020/21	2119	1555	1560	1560	1600	1506	TBA	Document Review	Quarterly and Annually	Annual Reporting	Annual	DRE-MPH-MRED and MPFM
10	planned total number of public buildings constructed. Number of Regions where investment on commercial estate is implemented													
	Measure the capacity of the Agency to increase the number of commercial investments in the regions. Calculated by Counting the number of commercial units constructed	2020/21	0	0	Ļ	0	0	F	TBA	Document Review	Quarterly and Annually	Annual Report	Annual	DRE-MRED
11	Number of Regions with asset register Database Measures capacity of the Agency to have the number of asset database in the region. Calculated by counting the number of asset register database	2020/21	0	5	2	5	5	9	TBA	Document Review	Quarterly and Annually	Annual Reporting	Annual	DRE-MRED

		Baseline Indicator Target Value					Data Collection and Method Analysis					(I)		
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency of Reporting	Responsible for Data Collection
12	Percentage of defaulters										þr			5
	Measure the percentage decrease of defaulters in the Agency. Calculated by percentage ratio of clients/tenants using TBA's products.	2020/21	30%	27%	22%	17%	15%	10%	TBA	Document Review	Quarterly and Annual	Annual Reporting	Annual	DRE-MPFM
13	Percentage of implementation of real estate management manual	2	. 0	. 0	. 0	. 0	. 0	. 0		ent w	rly iual	al ng	le	FM- and
	Measure the capacity of the Agency to implement real estate and maintenance manual for 100%	2020/21	100%	100%	100%	100%	100%	100%	TBA	Document Review	Quarterly and Annual	Annual Reporting	Annual	DRE-MPFM- MRED and MPH
14	Number of houses for public servant and Government leaders rehabilitated									view	nnual	ting		5
	Measure the capacity of the Agency to increase number of public and government leaders' houses rehabilitated. Calculated by counting the number of houses for public servants and government building rehabilitated	2020/2021	332	220	181	150	130	100	TBA	Document Review	Quarterly and Annual	Annual Reporting	Annual	DRE-MPFM
15	Number of plots surveyed									L.	al la			Δ
	Measure the capacity of the Agency to increase number of surveyed plots. Calculated by counting number of surveyed plots and encroached plots.	2020/21	0	10	170	200	230	270	TBA	Document Review	Quarterly and Annual	Annual Reporting	Annual	DRE-MRED

		Base	line		Indicator	Target	t Value)	Data Collection and Method Analysis				of	Φ
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency of Reporting	Responsible for Data Collection
16	Number of joint venture projects developed Measure the capacity of the Agency to increase number of joint venture project Calculated by Counting the number of joint venture project implemented.	2020/21	0	1	0	۲-	0	1	TBA	Document Review	Quarterly and Annual	Annual Reporting	Annual	DRE-MRED- MPH
17	Number of Monitoring and Evaluation Reports Measures the number of monitoring and evaluation reports prepared.	2020/21	2,551	1,775	1,741	1,710	1,730	1,606	TBA	Documents Review	Annually	Monitoring and Evaluation Report	Annually	MPROJ
18	Number of projects recommendation reports Measures the capacity of the Agency to increase number of joint ventures projects. Calculated by counting the number of joint venture projects implemented.	2020/21	0	1	0	£	0	٢	ТВА	Documents Review	Annually	Project Recommendation Report	Annually	/MPROJ
19	Number of reports on investment sustainability prepared. Measures compliance of the Agency's investment regulations before deciding to invest. Calculated by number of investments projects with research results divided by total number of investment projects	2020/21	0	-	n	ю	4	4	TBA	Site Visit and Document Review	Annually	Investment Sustainability Reports	Annually	DBS-MPME

		Base	line	Indicator Target Value)	Data	a Collection a	Data Collection and Method Analysis				
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency of Reporting	Responsible for Data Collection	
20	Percentage of Consultancy projects without variation. Measures the capacity of the Agency to implement consultancy projects without variations. Calculated by taking percentage ratio of consultancy projects completed without variation and total number of consultancy projects completed annually.	2020/21	10%	15%	20%	30%	40%	50%	TBA Projects	Site Visit and Documents Review	Monthly	Progress Reports	Annual	DCONS	
21	Percentage of projects Consultancy completed within time frame Measures the capacity of the Agency to implement consultancy projects within timeframe. Calculated by taking percentage ratio of consultancy projects completed within timeframe and total number of consultancy projects completed annually.	2020/21	10%	15%	20%	30%	40%	50%	TBA Projects	Site Visit and Document Review	Monthly	Progress Report	Annually	DCONS	
22	Number of periodic reviews of standard specification operation procedures on consultancy services. Measures standard and quality of consultancy services. Calculated by the ratio of number of standard specification operation procedures reviewed to the total number of all standard specification operation procedures on consultancy services.	2020/21	0	0	Ţ	0	0	Ţ	ТВА	Document review	Annually	Consultancy manuals	Once every Two years	DCONS	

		Base	line		Indicator	Target	Value)	Data	a Collection a	and Method A	nalysis	of	0
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency of Reporting	Responsible for Data Collection
23	Number of technical review committee meetings attended. Measures the quality of consultancy services. Calculated by counting the total number of technical review committee meetings attended.	2020/21	12	24	36	48	96	96	TBA	Technical reviews meetings	Monthly	Technical Committee Meetings Minutes.	Annually	DCONS
24	Percentage of projects tender documents completed within planned time schedule. Measures the capacity of the Agency to complete projects tender documents within planned time schedule. Calculated by percentage ratio of projects tender documents completed within planned time schedule divide by total number of projects tender documents completed annually.	2020/21	5%	10%	40%	55%	60%	85%	ТВА	Tender documents	Monthly	Within work program	Monthly report	DCONS
25	Number of projects awarded annually. Measure the capacity of TBA to acquire new projects from clients. Calculated by counting number of projects awarded annually.	2020/21	25	35	45	55	65	75	TBA	Letter of award	Annually	Number of contracts	Quarterly	DCONS

		Base	line		Indicator	Target	Value)	Data Collection and Method Analysis				of	0
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency of Reporting	Responsible for Data Collection
26	Percentage of fees notes and certificates timely issued. Measures number of certificates and fee notes issued. Calculated by taking percentage of certificate and fees notes timely issued divide by total certificate and fees notes issued annually.	2020/21	10%	10%	30%	%09	%02	%06	ТВА	Certificates and fee notes	Quarterly	Number of certificate and fee note	Quarterly	DCONS
27	Number of government houses designed and supervised. Measures number of house units designed and supervised. Calculated by counting number of construction projects in a year.	2020/21	1287	2030	2025	2028	2010	2007	TBA	Project reports	Quarterly	Number of units	Annually	DCONS
28	Number of ICT works in consultancy projects designed and supervised. Measure the Agency's capacity in ICT works in consultancy. Calculated by number of ICT works consultancy.	2020/21	40	65	65	65	65	65	ТВА	Document Review	Annually	Annual Reports	Annually	MBS
29	Number of contracts awarded and signed Measures the increase of number of contracts signed annually. Calculated by counting total number of contracts awarded and signed annually.	2020/21	40	75	50	09	02	80	ТВА	Contract Documents Review	Monthly	Annual Progress Report Reports	Quarterly	MPROJ

		Base	line		Indicator	Targe	t Value)	Data	Collection a	and Method A	nalysis	of	Ø
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency of Reporting	Responsible for Data Collection
30	Percentage of project without variation Measures the capacity of the Agency to implement projects without variations. Calculated by taking percentage ratio of projects completed without variation and total number of projects completed annually.	2020/21	10%	15%	20%	30%	40%	50%	ТВА	Financial Appraisal Report	Monthly	Final Account Report	Annual	MPROJ
31	Percentage of project completed within timeframe Measures the capacity of the Agency to implement projects within timeframe. Calculated by taking percentage ratio of projects completed within timeframe and total number of projects completed annually.	2020/21	10%	20%	30%	40%	50%	60%	Project Progress Report	Document Review	Monthly	Practical Completion Report	Annually	MPROJ
32	% of project implemented with execution plan Measures the percentage increase of implemented project as per execution plan. Calculated by the percentage ratio of projects implemented as per execution plan against project `executed out of execution plan	2020/21	10%	20%	30%	40%	50%	60%	Contract Document	Documents Review	Monthly	Final Account Report	Annual	MPROJ

		Base	line		Indicator	⁻ Target	: Value)	Data	Collection a	and Method A	nalysis	of	D
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency of Reporting	Responsible for Data Collection
33	Number of Projects reviewed in technical review meeting. Measures the number of projects reviewed in Technical Review meeting. Calculated by counting the number of projects reviewed in TRC	2020/21	20	30	40	50	60	20	Minutes of Technical Review Meetings	Document Review	Annually	Annual Reports	Annually	MPROJ
34	Number of Updated Standard Operating Procedures (SoP) Documents Measures availability of required consultancy services SoP document necessary to operationalise Quality Management System (QMS).	2020/21	0	4	ω	0	0	0	QMS Document Register	Document Review	Annually	Documents in place	Annual	MQAC
35	Percentage of Staff Trained on QMS Measures percentage of dissemination of QMS to consultancy services staff. Calculated by taking percentage ratio of trained staff over total number of staff.	2020/21	0	0	20%	%02	%06	100%	Training Report	Document Review	Annually	Training Report	Annual	MQAC

		Base	line		Indicator	[.] Target	t Value)	Data	a Collection a	and Method A	nalysis	of	Ð
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency c Reporting	Responsible for Data Collection
36	Percentage of consultancy Projects scoring at least 75% of TRC Checklist Measures impact of implementation of QMS to the design process. Calculated by taking percentage ratio of Projects scoring at least 75% over total number projects.	2020/21	Unknown	50%	60%	70%	80%	100%	TRC Report	Document Review	Annually	TRC Reports	Annual	MQAC
37	Stages of Building Information Modelling (BIM) Standard Operating Procedure (SoP) Document Development. Measures availability of SoP document to operationalise BIM for efficient and effective workflow with collaboration.	2020/21		Draft SoP	Final SoP				QMS Document Register	Document Review	Annual	Document in place	Annual	MQAC
38	Percentage of projects with Non- Conformance Reports Measures Percentage of projects with Non-Conformance Reports in the use of BIM. Obtained by calculating the percentage of projects with Non-Conformance Reports in the use of BIM.	2020/21	0	0	100%	75%	50%	5%	Inspection Report	Document Review	Annual	Inspection Report	Annual	MQAC

		Base	line		Indicator	⁻ Target	t Value	;	Data	a Collection a	and Method A	nalysis	of	۵
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency of Reporting	Responsible for Data Collection
39	Government Offices Constructed									×				
	Measures the capacity of the Agency to provide accommodation to the Government Calculated by counting the number of Government office buildings constructed.	2020/21	43	50	65	80	06	100	TBA	Documents Review	Quarterly	Annual Reports	Annually	DCN-MCN
40	Percentages of completion and													
	approving of construction manual Measures the stages of preparation of the construction manual Calculated by percentage ratio of stages completed to the total number of stages required for completion and approving of construction manual	2020/21		10%	100%				TBA	Documents Review	Quarterly	Annual Reports	Annually	DCN-MCN
41	Percentage Number of procedures implemented in the operation of									v				
	construction Manuals Measures the level of implementation of the construction manual. Calculated by percentage ratio of the procedures implemented to the total number of procedures provided in the construction manual.	2020/21		%0	%0	30%	60%	100%	TBA	Documents Review	Quarterly	Annual Reports	Annually	DCN-MCN

		Base	line		Indicator	Target	Value)	Data	a Collection a	and Method A	nalysis	of	(I)
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency of Reporting	Responsible for Data Collection
42	Percentages of completion and approving of workshop operation manual Measures the stages of preparation of the workshop operation manual Calculated by percentage ratio of stages completed to the total number of stages required for completion and approving of workshop operation manual.	2020/21	Not in Place	10%	100%				ТВА	Documents Review	Quarterly	Annual Reports	Annually	DCN-MWMF
43	Percentage Number of procedures implemented in the operation workshop Manual Measures the level of implementation of the workshop operation manual Calculated by percentage ratio of the procedures implemented to the total number of procedures provided in the workshop operation manual	2020/21	%0	%0	%0	30%	60%	100%	ТВА	Documents Review	Quarterly	Annual Reports	Annually	DCN-MWMF
44	Number of Workshops in Full Operation Calculated by counting the number of Workshops that are full rehabilitated and in operation.	2020/21	~	2	ω	11	14	17	ТВА	Documents Review	Quarterly	Annual Reports	Annually	DCN-MWMF

		Base	line		Indicator	⁻ Target	Value		Data	a Collection a	and Method A	nalysis	of	0
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency of Reporting	Responsible for Data Collection
45	Stages of completion of ModernWorkshopsCalculated by counting the number ofmodernWorkshopsthatarefullconstructed and in operation.	2020/21	1Modern Workshop	Design stage	Construction stage 100%	procurement and installation	operation by 100%		TBA	Documents Review	Quarterly	Annual Reports	Annually	DCN-MWMF
46	Percentage of projects that meets contracts specifications Measures the construction projects that meets all project standards and specifications Calculated by the percentage ratio of the projects completed within the required standards and specifications to the total number of projects executed.	2020/21	20%	30%	40%	60%	80%	100%	ТВА	Survey and Documents Review	Annually	Annual Reports	Annually	DCN-MWMF
47	Number of houses constructed Measures the capacity of the Agency to provide accommodation to public servants. Calculated by counting the number of residential houses constructed	2020/21	2,219	1,556	1,556	1,556	1,556	1,557	TBA	Documents Review	Annually	Annual Reports	Annually	DCN-MCN

		Base	line		Indicator	Target	t Value)	Data	a Collection a	and Method A	nalysis	of	0
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency of Reporting	Responsible for Data Collection
48	Number of houses rehabilitated Measures conduciveness of the public servants accommodation provided by Government Calculated by counting the number of houses rehabilitated.	2020/21	332	80	85	06	95	66	ТВА	Documents Review	Annually	Annual Reports	Annually	DCN-MCN
49	Number of ICT works construction projects completed. Measure the Agency capacity in ICT works in Construction projects. Calculated by number of ICT works consultancy.	2020/21	43	7	15	15	10	10	ТВА	Document Review	Annually	Annual Reports	Annually	MIS
50	% project progress reports uploaded, updated and stored in saver. Measures the percentage increase in project data/information uploaded and stored in server periodically.	2020/21	40%	50%	60%	%02	80%	100%	GRMS	Document Review	Monthly	Annual progress Report	Annually	MPROJ/DCO NS/DCN
51	Number of new planned plant and machinery Measures the capacity of the Agency to acquire new plant and machinery. Calculated by counting total number of new acquired plants and machinery.	2020/21	198	208	218	225	232	240	TBA	Document Review	Annually	Annual stock Report	Annually	MPM

		Base	line		Indicator	Target	t Value	;	Data	a Collection a	and Method A	nalysis	of	۵.
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency c Reporting	Responsible for Data Collection
52	Percentage of available plants and machinery operational.Measures the percentage increase of plant and machinery in the Agency.Calculated by percentage ratio of the number of available Plant and Machinery to the planned number.	2020/21	100%	100%	100%	100%	100%	100%	TBA	Document Review	Annually	Annual stock Report	Annually	MGM
53	Two Reviewed ConstructionStandard Operating Proceduresdocuments in placeMeasures availability of requiredconstruction services SoP documentnecessary to operationalise (QMS).	2020/21	0	~	1	0	0	0	QMS Document Register	Document Review	Annual	Documents in place	Annual	MQAC
54	Number of Inspections on Conformance of construction projects Measures Number of projects Inspected for Conformance with QMS. Calculated by taking total number of projects inspected for conformance divide by total number of construction projects times 100.	2020/21	0	0	ъ	10	15	20	Inspection Report	Document Review, observation	Quarterly	Inspection report	Quarterly	MQAC

		Base	line		Indicator	Target	Value	•	Data	Collection a	and Method A	nalysis	of	(I)
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency of Reporting	Responsible for Data Collection
55	Stages of the Laboratory Project establishment Measures numbers of completed stages towards establishment of the laboratory.	2020/21		Need Assessment Document	Design and Cost Document	Testing Guidelines	Construction Complete	Laboratory Operational	Progress Report	Document Review	End of Each Stage	Respective Reports	Annual	MQAC
56	Percentage of Building Testing Requirements are accommodated in- house. Measures percentage ratio of tests done in the Laboratory to total tests done to the projects.	2020/21	0	0	0	0	20%	100%	Laboratory Report	Document Review	Annual	Laboratory Report	Annual	MQAC
57	Percentage of Customer satisfaction at TBA HQ and Regional Offices Calculated by the percentage ratio of staff satisfied to the total number of staffs.	2020/21	20	75	80	85	06	95	ТВА	Documents Review	Quarterly	Approval of Budget plan	Quarterly	DBS-MAHRM

		Base	line		Indicator	Target	t Value)	Data	Collection a	and Method A	nalysis	of 1	0
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency o Reporting	Responsible for Data Collection
58	Number of Human Resource Manuals developed and implemented Measured by the availability of Human Resource Manuals prepared.	2020/21	0	2	٢	۴	۲	1	TBA	Documents Review	Quarterly	Approval of Budget plan	Quarterly	DBS-MAHRM
59	Percentage of staff who submitted OPRAS forms timely Calculated by counting the number of OPRAS forms submitted.	2020/21	10%	40%	%02	80%	%06	100%	TBA	Documents Review	Annually Report	Annually Report	Annually	DBS- MAHRM
60	Number of staff recruited <i>Measured by counting the number of</i> <i>staff recruited.</i>	2020/21	380	70	70	70	20	02	TBA	Documents Review	Quarterly	Approval of Budget plan	Quarterly	DBS- MAHRM
61	Agency's reviewed Job Listing Measured by availability of Agency's reviewed Job Listing	2020/21	-	~	-	~	~	1	TBA	Documen ts Review	Quarterly	Approval of Budget plan	Quarterly	DBS- MAHRM
62	Number reports of special recruitment preparedCalculated by counting number of the reports of Special recruitment committee	20202/21	4	4	4	4	4	7	TBA	Documents Review	Quarterly	Approval of Budget plan	Quarterly	DBS-MAHRM

		Base	line		Indicator	r Target	t Value	;	Data	a Collection a	and Method A	nalysis	of	Ø
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency of Reporting	Responsible for Data Collection
63	Training Needs Assessment document Measured by availability of Training Needs Assessment report	2020/21	0	1	L	-	.	L.	TBA	Documents Review	Quarterly	Approval of Budget plan	Quarterly	DBS - MAHRM
64	Staff training program document <i>Measured by the availability of Staff</i> <i>training program.</i>	2020/21	~	1	٢	~	~	۴	TBA	Documents Review	Quarterly	Approval of Budget plan	Quarterly	DBS - MAHRM
65	Number of training programs facilitated Measured by counting the number of the training programs facilitated.	2020/21	33	55	55	55	55	55	TBA	Documents Review	Quarterly	Approval of Budget plan	Quarterly	DBS - MAHRM
66	Number of staff who participated in diversity management programs Measured by counting the staff participated in the diversity management programs	2020/2021	0	2	2	2	2	2	ТВА	Documents Review	Quarterly	Approval of Budget plan	Quarterly	DBS - MAHRM
67	Percentage of compliance of policy and procedures in the Agency Calculated by percentage ratio attained during the year of audit as per audit plan.	2021/22	100%	100%	100%	100%	100%	100%	TBA	Document Review	Quarterly	Quarterly Report	Quarterly	CIA

		Base	line		Indicator	Target	t Value	9	Data	a Collection a	and Method A	nalysis	of	0)
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency of Reporting	Responsible for Data Collection
68	Percentage of recommendation implemented within agreed time frame Calculated by percentage ratio attained during the year of audit as per audit plan	2020/21	95%	95%	95%	95%	95%	95%	ТВА	Document Review	Quarterly	Quarterly Report	Quarterly	CIA
69	Number of legal advices provided Measured the capacity of the Agency on legal services. Calculated by counting legal advises provided.	2020/21	N/A	50	50	50	50	50	TBA Files	User Observatio n	Monthly	Cases Settled	Quarterly	MLS
70	Number of Contracts documents Measures adherence of TBA in contracts. Calculated by counting contracts signed in real estate, consultancy and construction services.	2020/21	N/A	64	64	64	64	64	TBA Contract Register	Checklists	Quarterly	Quarter & Annual Reports	Quarterly	STW
71	Number of Cases represented Measures the capacity of TBA on resolving cases. Calculated by counting number of Cases represented and disputes managed and minimized in a year.	2021	N/A	35	35	35	35	35	TBA Case Files	Check Lists	Quarterly & Annually	Courts Cause Lists	Quarterly & Annually	MLS

		Base	line		Indicator	Target	Value	;	Data	a Collection a	and Method A	nalysis	of	Ø
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency of Reporting	Responsible for Data Collection
72	Number of TBA operations Manuals and guidelines scrutinized Measures compliance of TBA on operating manuals and guidelines. Calculated by counting scrutinized TBA manuals and guidelines.	2020/21	N/A	2	N	2	2	7	TBA Manuals	Documents Review	Quarterly	Annual Reports	Annual	STM
73	Stages in developing TBA's Framework document Measures performance of TBA on its responsibilities. Calculated by the presence of the framework document.	2020/21	N/A	Framework Document reviewed	Framework Document developed	4 consultative meetings conducted	MAB, Parent Ministry and OAG approval secured	4 awareness programs conducted	ТВА	Document Review	Annually	Annual Reports	Annually	MLS
74	Stages of developing Subsidiary Establishment Order Measured by the stage of subsidiary establishment order development reached.	2020/21	N/A	Review	Develop	Conduct consultative meetings	Approval	Awareness	ТВА	Documents Review	Quarterly	Quarterly Reports	Quarterly	MLS

		Base	line		Indicator	Targe	t Value)	Data	a Collection a	and Method A	nalysis	of	(J)
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency of Reporting	Responsible for Data Collection
75	Number of Deed of Settlement attained Calculated by counting the number of Deeds of Settlement.	2020/21	N/A	5	Q	ນ	5	Q	TBA	Check Lists	Quarterly & Annually	Quarterly &Annual Reports	Quarterly &Annually	MLS
76	Number of modules added and upgraded in GRMS Measure the presence of added and upgraded modules. Calculated by counting the number of added and upgrade modules.	2020/21	ю	7	4	4	7	4	TBA	Users Survey	Monthly	User Acceptance Test Report	Quarterly	MIS
77	Percentage of compliance of eGa guidelines and standards Measure the presence of guideline and standards. Calculated by Counting the number of guidelines and standards.	2020/21	0	٢	۲	£	÷	۴	eGA	Review eGA guidelines and standards.	Annually	Annual Reports	Annually	MIS
78	Number of Staff trained. Measure the Agency's capacity building in using Information systems. Calculated by the number of staff trained annually.	2020/21	150	100	150	150	150	150	TBA	Feedback Reports	Annually	Number of Staff Trained	Annually	SIM

		Base	line	e Indicator Target Value					Data	a Collection a	and Method A	nalysis	of	Φ
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency of Reporting	Responsible for Data Collection
79	% of planned procurement of ICT equipment. Measure the Agency's capacity of using ICT equipment. Calculated by the percentage of ICT equipment procured annually against the procurement plan.	2020/21	100%	100%	100%	100%	100%	100%	ТВА	Review of ICT Assets	Quarterly	Reports	Annually	MIS
80	Number of licensed software and collaborative designing software. Measure the Agency's compliance of using licenced software. Calculated by the number of software licences procured.	2020/21	0	0	250	150	100	0	TBA	Review of Number of Licenced Software	Annually	Reports	Annually	MIS
81	Number of Regional offices having LAN and WAN connectivity. Measure the Agency's internet usage and connectivity. Calculated the number of Regional Offices having LAN and WAN	2020/21	0	0	15	£	0	0	TBA	Survey	Annually	Survey Report	Annually	MIS
82	Number of high-end storage server made available. Measure the Agency's backup capacity. Calculated by the number of backup server available.	2020/21	0	2	0	0	0	2	TBA	Installation Report	Annually	Annual Reports	Annually	MIS

		Base	line		Indicator	Target	t Value)	Data	a Collection a	and Method A	nalysis	of	Ø
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency of Reporting	Responsible for Data Collection
83	Number of meetings									t				
	Measure effectiveness of ICT issues. Calculated by the number of meetings conducted.	2020/21	0	0	Q	9	9	9	TBA	Document Review	Annually	Annual Reports	Annually	MIS
84	Number of statistical reports or bulletins produced. Measure Agency's trend and direction. Calculated by the number of statistical	2020/21	0	0	4	4	4	4	TBA	Document Review	Quarterly	Annual Reports	Annually	SIM
	reports.										Ũ	Ann		
85	Percentage of implementation of Annual Procurement Plan Measured by the ratio of procured materials against budget. Calculated by percentage number of materials procured against budget.	2020/21	2020/21	43%	20%	80%	%06	95%	100%	Tba	Quarterly	Annually	Through Procurement Report	MPMU
86	Number of Regions using TANePS Calculated by counting number of regions using TANePS	2020/21	HQ and 3 regions	HQ and 15 Regional Offices	HQ and 26 Regional Offices	TBA	Document Review	Annual	Through Procurement Report	Annually	МРМИ			

		Base	eline		Indicator	Target	t Value	Э	Data	a Collection a	and Method A	nalysis	of	Ð
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency of Reporting	Responsible for Data Collection
87	Percentage of TBA Asset coded, verified and registered Calculated by the percent of Coded, verified and registered Assets against total assets	2020/21	50%	80%	%06	95%	100%	100%	TBA	Document Review	Annually	Through Asset register	Annually	UMAM
88	Number of regions which stock taking has been conducted Measures the number of all assets possessed by TBA.	2020/21	HQ and 26 Regional	нú änd zo Regional	HQ and 26 Regional Offices	HQ and 26 Regional	HQ and 26 Regional	HQ and 26 Regional Offices	TBA	Document Review	Annually	Through stock taking report	Annually	MPMU
89	Stages of development of marketing Strategy Measures the level of development of the strategy. Calculated by counting the number of stages went through.	2020/21	No marketing strategy	Dratt marketing strategy	Marketing strategy approved				TBA	Literature Review	Annually	Annual Report	Annually	MPRM
90	Number of TBA customers Measures the capacity of the Agency to attract more customers. Calculated by counting the number of customers attracted to the targeted number.	2020/21	6,967	7,167	7,367	7,567	7,767	7,967	TBA	Report Review	Monthly	Annual Report	Quarterly	MPRM

		Base	line		Indicator	Target	Value	;	Data	a Collection a	and Method A	nalysis	of	Ø
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency of Reporting	Responsible for Data Collection
91	Stages of development communication strategy. Measures the level of development of the strategy. Calculated by counting the number of stages went through.	2020/21	No communication	Uran communication	Communication strategy approved				ТВА	Literature Review	Annually	Annual Report	Annually	MPRM
92	Percentage of awareness of TBA products and services. Measures the level of public awareness to the products and services offered by the Agency. Calculated as a percentage change in public awareness of activities of the Agency to the targeted percentage.	2020/21	Not determined	50%	55%	60%	65%	70%	ТВА	Survey	Quarterly	Survey Report	Quarterly	MPRM
93	Number of customer feedback reports. Measures the readiness of the Agency to receive feedback from its consumers of products and services. Calculated by counting the number of feedback report prepared.	2020/21	No reports prepared	4 reports prepared	4 reports prepared	4 reports prepared	4 reports prepared	4 reports prepared	TBA	Survey	Quarterly	Survey Report	Quarterly	MPRM

		Base	line		Indicator	Target	t Value	;	Data	a Collection a	and Method A	nalysis	of	Ð
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency of Reporting	Responsible for Data Collection
94	Percentage increase in customer satisfaction level Measures the extent to which customer satisfaction is attained by consumers of products and services of the Agency. Calculated as the percentage ratio of customers satisfied by consuming products and services of the agency and total number of TBA's customers.	2020/21	Not determined	60%	%02	80%	%06	100%	ТВА	Survey	Quarterly	Survey Report	Quarterly	
95	Amount of consultancy revenue collected annually. Measures the Agency's capacity to collect its revenue. Calculated by amount of revenue collected annually.	2020/21	4.2	5.7	6.55	7.54	9.97	11.5	Revenue Report	Document Review	Monthly	Annual Financial Report	Annually	MPROJ
96	Number of Quality ManagementMeetings ReportsMeasures number of meetings conducted.Calculated by total number of meetings conducted divide by total number of meetings planed multiplying by hundred.	2020/21	0	-	2	2	2	2	Meeting Reports	Document Review	Semiannual	Meeting Reports	Semiannually	MQAC

		Base	line		Indicator	Targe	t Value	e	Data	Collection a	and Method A	nalysis	of	D
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency o Reporting	Responsible for Data Collection
97	Number of Quality Internal Audit Reports Measures number of quality Internal Audit meetings conducted. Calculated by total number of Internal Audit meetings conducted divide by total number of Internal Audit meetings planed multiplying by hundred.	2020/21	0	0	0	Ļ	-	-	Internal Audit Report	Document Review	Annual	Internal Audit Report	Annually	MQAC
98	Number of reports prepared within prespecified time.This indicator measures number of reports prepared and submitted to relevant authority	2020/21	12	12	12	12	12	12	TBA	Financial Documents Review	Monthly	Financial Reports	Quarterly	DBS-MFA
99	Date of submission of annual Financial Statements report. Measures the time of Financial Statements report submitted to relevant authority	2020/21	~	statements reports	Financial Statements reports prepared before	Statements reports	Statements reports	Statements reports	ТВА	Financial Documents Review	Annually	Annual Reports	Annual	DBS-MFA
100	Audit opinion This indicator intends to measure the overall performance of the Agency in utilization of Government resources and compliance to internal controls	TBD	N/A	Unqualified	Unqualified	Unqualified	Unqualified	Unqualified	NAOT	Documentar y review	Annually	CAG Report	Annually	DBS-MFA

		Base	line		Indicator	Target	t Value)	Data	a Collection a	and Method A	nalysis	of	Ø
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency c Reporting	Responsible for Data Collection
101	Audit rating The indicator intends to measure the effectiveness of internal control system in addressing key risks. This will be measured by the following scale of rating: 1.Unsatisfactory 2.Need improvement 3.Acceptable 4.Good	2020/21	TBD	Good	Good	Good	Good	Good	Primary and Secondary Data	Inquiry, Observations, Inspections and Documentation Reviews	Annually	Audit Report	Annually	CIA-MFA
102	Numbers of new own source of revenue established Measured by number of new own source of revenue established.	2020/221	0	-	÷	~	~	~	Financial documents	Observation & Survey	Annually	Raw Data from Survey	Annually	DBS-MFA
103	Percentage of actual Revenue against budgetMeasures the increase in Agency's revenue against budget.Calculated by taking the difference of actual revenue generated during the year and the budgeted revenue estimated during the year, divide by budgeted revenue, and then multiplying by 100 to obtain a percentage.	2020/21	43.7%	50%	60%	70%	80%	%06	ТВА	Documents Review	Monthly	Monthly Revenue Progress Reports	Monthly	DBS-MFA

		Base	line		Indicator	Target	t Value)	Data	a Collection a	and Method A	nalysis	of	0
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency of Reporting	Responsible for Data Collection
104	Percentage of consultancy fee collected annually. Measure the amount of revenue increased from consultancy fees. Calculated by taking the total amount collected divide by the total amount required in the plan in a year and multiply by 100.	2020/21	24.6%	39.6%	54.6%	69.6%	84.6%	99.6%	ТВА	Receipt Vouchers	Monthly	Revenue collected	Quarterly	DCONS
105	Stages of developing Receivablesand PayablesMeasuresthe process flow of developing the Agency's receivables and payables policy.Measured by making sure that policies are in place and approved.	2020/21	No Policy in Place	Draft Policy	Draft submitted for approval to the Ministry				TBA	Documents Review	Annually	Annual Reports	Annually	DBS-MFA
106	100% implementation of Receivables and Payables Policy annually by June 2024 Measure the consistency of accounting treatment of receivables and payables policy of the Agency's.	2020/21			100%	100%	100%	100%	ТВА	Document Review	Annually	Annual Reports	Annually	DBS-MFA
		Base	line		Indicator	· Target	: Value)	Data	a Collection a	and Method A	nalysis	f	D
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S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency of Reporting	Responsible for Data Collection
107	Stages of approval of accounting manual Measures the capacity of the Agency to ensure accounting manual is approved.	2020/21	Draft Manual	Approved mancial Accounting Manual					TBA	Document Review	Annually	Annual Reports	Annually	DBS-MFA
108	Percentage of implementation of Financial Accounting manual Measures the compliance of rules, regulations, guidelines and policy in accounting cycle.	2020/21			100%	100%	100%	100%	TBA	Document Review	Annually	Annual Reports	Annually	DBS-MFA
109	Number of performance reviews prepared timely annually Measures compliance of the Agency's performance with Budget regulations Calculated by number of performance reviews submitted timely and total number of performance review prepared.	2020/21	17	17	17	17	17	17	ТВА	Document Review	Quarterly	Performance Reports	Quarterly	DBS-MPME

		Base	line		Indicator	· Target	: Value)	Data	Collection a	and Method A	nalysis	of	Ð
S/N	Indicator and Indicator Description	Date	Value	2021/22	2022/23	2023/24	2024/25	2025/26	Data Source	Data Collection method	Frequency of data collection	Means of verification	Frequency c Reporting	Responsible for Data Collection
110	Number of performance agreements prepared annually Measures capacity of the Agency to comply with agreements/contracts. Calculated by number of performance agreements submitted timely divide by total number of performance agreements prepared.	2020/21	2	2	2	2	N	2	TBA	Document Review	Annually	Performance Reports	Annually	DBS-MPME
111	Number of Plans and Budget prepared and implemented annually Measures compliance of Agency's long- term Plans. Calculated by counting number of plans and Budget prepared	2020/21	е	3	e	4	ĸ	2	TBA	Document Review	Annually	Document	Annually	DBS-MPME

5.6.2 Rapid Appraisals

Rapid appraisals aim at appraising the implementation status of planned milestones in a short period after starting operationalizing the plan. This includes the proposed appraisal area, description of rapid appraisal, appraisal questions, methodology, frequency and responsible person. A total of six (6) rapid appraisals are proposed to be conducted over the period of two years of the plan cycle.

SN	Rapid	Appraisal	Appraisal Questions	Methodology	Time	Responsible
	Appraisal	Descriptions			Frame	Person
1	Resource	The assessment	i) What are the existing sources of	Document	June,	DBS
	mobilization	aims to identify gaps	revenue (What is the current	review	2023	
	assessment	in existing sources of	situation)?	• Experience		
		revenue, expenditure	ii) Are they fully utilized (what are the	sharing		
		patterns and	gaps)?			
		opportunities inside	iii) If not, why?			
		and outside the TBA	iv) What are the expenditure patterns			
			of the Institution?			
			v) What are the available			
			opportunities?			
			vi) How can we seize the			
			opportunities?			
2	Marketing	This assessment	i) Why is it important to develop the	Interview	December	MPRM
	strategy for	aims to indicate the	marketing strategy?		, 2022	

Table 10: Rapid Appraisals

SN	Rapid	Appraisal	Appraisal Questions	Methodology	Time	Responsible
	Appraisal	Descriptions			Frame	Person
	TBA services	importance of	ii) How will it affect revenue	Documentation		
		developing	collections?	review		
		marketing strategy in	iii) Is there any importance to review			
		relation to	the strategy?			
		broadening/	iv) What is the cost benefit analysis in	Stakeholders'		
		expanding TBA	relation to advertisement vs	consultation		
		Market share	revenue collection			
3	Factors	This study will	i) What is the validity of the	Conduct Survey	December	DCN
	affecting	assess challenges	mechanisms for projects		, 2022	
	implementation	facing the Agency in	prioritization?			
	of construction	construction projects	ii) What are the skills and competence			
	projects	management.	gaps in project management?			
			iii) What are the causes of project			
			costs overruns and delays in			
			projects delivery?			
			iv) What are the recommendations to			
			address the identified challenges?			
4	Bases	This study will	i) What are the skills and competence	Conduct Survey	December	DCONs
	affecting	assess the factors	gaps in consultancy project?		, 2022	
	consultancy	affecting	ii) What cause delaying of payments?			

SN	Rapid	Appraisal	Appraisal Questions	Methodology	Time	Responsible
	Appraisal	Descriptions			Frame	Person
	projects	implementation of	iii) What is level of awareness of			
		consultancy projects	consultancy services to the			
			Government?			
			iv) What are the recommendations to			
			address the identified challenges?			
5	New Houses	The survey will	i) What are the possible areas for	Conduct Study	December	DRE
	Needs	identify and analyse	new houses?		, 2022	
	assessment	areas in Tanzania	ii) What is the critical issues for			
		mainland which need	existing houses at the identified			
		to be facilitated with	areas?			
		new houses for	iii) What is the demand of houses in			
		Government leaders	identified areas?			
		and public servants.	iv) What are the types of houses			
			needed in the identified areas?			
			v) Is there a need to acquire new plots			
			for new houses currently or in a			
			future?			
6	Baseline	Establish baseline	i) What are the factors affecting staff	Survey/	December	
	survey and ICT	values of all outcome	performance?	Questionnaire/	,	
	management	indicators of which	ii) To what extent are staff satisfied	Documentary	2022	

SN	Rapid	Appraisal	Appraisal Questions	Methodology	Time	Responsible
	Appraisal	Descriptions			Frame	Person
		the Agency has no	with working environment at TBA?	Review		
		current data and	iii) What are the areas which can be			
		promotes use of ICT	improved to enhance staff			
		in data management	satisfactions?			
			iv) What are the number of projects			
			complying with at-least 75% of TRC			
			checklist?			
			v) What is the level of confirmed			
			corruption incidences?			
			vi) What are the level of staff			
			awareness on Anti-corruption			
			strategy?			
			vii) What is the level of staff awareness			
			on HIV/AIDS?			
			viii)Why staff do not declare their HIV			
			status?			
			ix) Are you aware of support services			
			provided by the Employer to HIV			
			affected staff?			
			x) Are the support services provided			

SN	Rapid Appraisal	Appraisal Descriptions	Appraisal Questions	Methodology	Time Frame	Responsible Person
			adequate?			

5.6.3 Evaluation Plan

The Evaluation plan involves Evaluation studies that will be undertaken during the period of Strategic Planning cycle. It provides a detailed description of each study, the Evaluation question, the methodology, timeframe and the responsible Division/units. (See **Table 11**)

Table 11: Evaluation Plan

S/N	Evaluation	Description	Evaluation Study Question	Methodology	Time frame	Responsi
	Study					bility
1	Resource	This assessment aims to	• What is the current situation on existing source	Document	June 2023	DBS
	mobilization	identify gaps in existing	of revenue?	review		
	assessment	sources of revenue,	Are they resources fully utilized?			
		expenditure patterns and	What are the identified gaps in utilization of			
		opportunities inside and	resources?			
		outside the TBA	What are the expenditure patterns of the			
			Institution?			
			• How can we grab the opportunities?			

S/N	Evaluation	Description	Evaluation Study Question	Methodology	Time frame	Responsi
	Study					bility
2	Service	This survey aims at	 What is customer's awareness of TBA 	Interview	June 2023	MPRM
	Delivery	determining the level of	existence?	Questionnaires		
	Survey	customer satisfaction of	What time is taken on services delivery?			
		services offered by TBA	• To what extent is the integrity of the TBA staff			
			on service delivery?			
			What is the level of customer satisfaction on			
			services delivery?			
3	Evaluation of	The evaluation will assess	• To which percentage attainment of Agency	Survey and	June 2023	DBS
	implementati	to what extent the	objectives?	Desk Review		
	on of	Strategic Plan has been	• What are the challenges encountered during			
	Strategic	implemented and	the implementation of the Strategic Plan?			
	Plan	contributed to the	What are the critical areas of improvement?			
		achievement of Agency	• To what extent the Strategic Plan has			
		objectives.	addressed the National Development			
			Frameworks, CCM Manifesto and SGD's?			

5.6.4 Planned Milestone Review

The planned milestone review will be used to track progress on Implementation of the Milestones Semi-annual and Annual basis. The mid-year review will be conducted in December each year and the annual review will be conducted in June each year to determine in case a particular milestone is off track or at risk. For each target TBA has set a milestone which will be monitored and reported on. The review will focus on determining whether the planned activities are moving towards achieving the annual targets and will find out whether they are on track, off track, or at risk. In addition, the review will track any changes in terms of outputs realized over the period as well as assessing issues, challenges and lessons learnt over the year and to what extent the outputs delivered are contributing towards achievement of strategic objectives. The review findings will be used to adjust implementation strategies whenever necessary. A total of 10 reviews will be conducted during the Strategic Planning cycle. The planned milestone review matrix is presented here under **Table 12**.

Vooro	Diannad	Milastanas	Timofromo	Pasnansible
Years	Planned Reviews	Milestones	Timeframe	Responsible Division
2021/22	2 reviews per year	Anti–Corruption Strategy reviewed and approved	June, 2022	MAHRM
		Employee submitted OPRAS timely	June, 2022	MAHRM
		Staff training program developed	June, 2022	MAHRM
		55 staff training programmes facilitated	June, 2022	MAHRM
		Facilitate construction of 3,774 houses	June, 2022	DRE
		Rehabilitate 220 Government leaders and public servant houses	June, 2022	DRE
		130 undeveloped plots surveyed and protected by erection of signboard around the area.	June, 2022	DRE
		Facilitate payment of land rent, property tax, acquisition of tittle deed and other related levies	June, 2022	DRE
		One Joint venture contract prepared and developed	June, 2022	DRE

Table 12: Planned Milestone Review

Planned Reviews	Milestones	Timeframe	Responsible Division
	Technical meetings and	June, 2022	DCONS
	management meetings		
	Conducted		
	One Standard specification	June, 2022	DCONS
	manual reviewed		
	35 consultancy projects	June, 2022	DCONS
		June, 2022	DCONS
			-
		June, 2022	DCN
	10% of construction manual	June, 2022	DCN
	completed		
	10% of workshop operation	June, 2022	DCN
	manual completed		
	Two workshops maintained and operated	June, 2022	DCN
	95% of audit	June, 2022	CIA
	recommendations	,	
	implemented		
		June, 2022	MLS
		,	
		June, 2022	MIS
		,	
	2 High end storage servers	June, 2022	MIS
	70% of annual procurement	June, 2022	MPMU
		June, 2022	MPROJ
		, _ , _ , _ , _ , _ , _ , _ , _ , _ , _	
	monitored		
		June. 2022	MPM
	-		
	Financial statements	June. 2022	MFA
		,	
	50% of debts Collected from	June, 2022	MFA
	rent defaulters		
	10 Projects Monitored and Evaluated	June, 2022	MPME
		June. 2022	MPME
		, _ , _ , _ , _ , _ , _ , _ , _ , _ , _	
	-		
	~~~~	Lun . 0000	
2 reviews	Approved HIV/AIDS Policy	June, 2023	MAHRM
		ReviewsTechnical meetings and management meetings ConductedOne Standard specification manual reviewed35 consultancy projects awarded2,111 projects supervised and produce progress report50 projects executed and managed10% of construction manual completed10% of workshop operation manual completedTwo workshops maintained and operated95% of audit recommendations implemented50 legal matters attended and legal advice providedFacilitate procurement of 	ReviewsTechnical meetings and management meetings ConductedJune, 2022One Standard specification manual reviewedJune, 202235 consultancy projects awardedJune, 2022awardedJune, 2022awardedJune, 2022and produce progress reportJune, 202250 projects executed and managedJune, 202210% of construction manual completedJune, 202210% of workshop operation manual completedJune, 2022Two workshops maintained and operatedJune, 202295% of audit simplementedJune, 202250 legal matters attended and legal advice providedJune, 2022and security tokensJune, 20222 High end storage servers in placeJune, 202270% of annual procurement Plan implementedJune, 20223,774 Public servant houses for sale and renting monitoredJune, 2022208 Plant and Machinery acquiredJune, 2022S0% of debts Collected from rent defaultersJune, 202210 Projects Monitored and EvaluatedJune, 202210 Projects Monitored and EvaluatedJune, 202210 Projects Monitored and EvaluatedJune, 2022

Years	Planned Reviews	Milestones	Timeframe	Responsible Division
		Employees submitted OPRAS timely	June, 2023	MAHRM
		55 staff training programmes facilitated	June, 2023	MAHRM
		Facilitate construction of 5,334 houses	June, 2023	DRE
		Rehabilitate 401 Government leader and public servant	June, 2023	DRE
		300 undeveloped plots surveyed and protected by erection of signboard around the area.	June, 2023	DRE
		Facilitate payment of land rent, property tax, acquisition of tittle deed and other related levies	June, 2023	DRE
		Technical meetings and management meetings Conducted	June, 2023	DCONS
		80 consultancy projects awarded	June, 2023	DCONS
		4,006 projects supervised and produce progress report	June, 2023	DCONS
		65 projects executed and managed	June, 2023	DCN
		100% of construction manual completed	June, 2023	DCN
		100% of workshop operation manual completed	June, 2023	DCN
		Three workshops maintained and operated	June, 2023	DCN
		95% of audit recommendation implemented	June, 2023	CIA
		50 legal matters attended and legal advice provided	June, 2023	MLS
		2 Internal Manual and guidelines Scrutinized	June, 2023	MLS
		Facilitate procurement of computers, tablets, printers and security tokens	June, 2023	MIS
		26 Regional implement Tanzania National electronic Procurement System (TANePS)	June, 2023	MPMU
		Approved marketing strategy	June, 2023	MPRM

Years	Planned Reviews	Milestones	Timeframe	Responsible Division
		developed		
		Approved communication strategy developed	June, 2023	MPRM
		5,334 Public servant houses for sale and renting monitored	June, 2023	MPROJ
		218 Plant and Machinery acquired	June, 2023	MPM
		Standard Operating Procedure for Building Information Modelling (BIM) established	June, 2023	MQA
		5 Inspections on Conformance of construction projects conducted	June, 2023	MQA
		Prepare financial statements as per procedures and guidelines	June, 2023	MFA
		60% of debts Collected from rent defaulters	June, 2023	MFA
		10 Projects Monitored and Evaluated	June, 2023	MPME
		Performance Agreement of the Agency prepared and submitted to Treasury registrar	June, 2023	MPME
2023/24	2 reviews per year	Employee submitted OPRAS timely	June, 2024	MAHRM
		55 staff training programmes facilitated	June, 2024	MAHRM
		Facilitate construction of 6,894 houses	June, 2024	DRE
		Rehabilitate 551 Government leader and public servant	June, 2024	DRE
		500 undeveloped plots surveyed and protected by erection of signboard around the area.	June, 2024	DRE
		Facilitate payment of land rent, property tax, acquisition of title deed and other related levies	June, 2024	DRE
		Two Joint venture contract prepared and developed	June, 2024	DRE
		One Standard specification manual reviewed	June, 2024	DCONS

Years	Planned Reviews	Milestones	Timeframe	Responsible Division
		135 consultancy projects	June, 2024	DCONS
		awarded		
		6,006 projects supervised	June, 2024	DCONS
		and produce progress report		
		80 projects executed and managed	June, 2024	DCN
		Four workshops maintained and operated	June, 2024	DCN
		95% of audit recommendations	June, 2024	CIA
		implemented		
		50 legal matters attended	June, 2024	MLS
		and legal advice provided		
		Facilitate procurement of computers, tablets, printers	June, 2024	MIS
		and security tokens		
		90% of annual procurement Plan implemented	June, 2024	MPMU
		6,894 Public servant houses for sale and renting monitored	June, 2024	MPROJ
		225 Plant and Machinery acquired	June, 2024	MPM
		10 Inspections on Conformance of construction projects conducted	June, 2024	MQA
		Financial statements prepared as per procedures and guidelines	June, 2024	MFA
		70% of debts Collected from rent defaulters	June, 2024	MFA
		10 Projects Monitored and Evaluated	June, 2024	MPME
		Performance Agreement of the Agency prepared and submitted to Treasury registrar	June, 2024	MPME
2024/25	2 reviews per year	Employee submitted OPRAS timely	June, 2025	MAHRM
		55 staff training programmes facilitated	June, 2025	MAHRM
		Facilitate construction of 8,494 houses	June, 2025	DRE
		Rehabilitate 681 Government leader and public servant	June, 2025	DRE
		730 undeveloped plots	June, 2025	DRE

Years	Planned Reviews	Milestones	Timeframe	Responsible Division
		surveyed and protected by		
		the erection of signboard		
		around the area.		
		Facilitate payment of land	June, 2025	DRE
		rent, property tax, acquisition	,	
		of title deed and other		
		related levies		
		200 consultancy projects	June, 2025	DCONS
		awarded		
		8,006 projects supervised	June, 2025	DCONS
		and produce progress report		
		90 projects executed and	June, 2025	DCN
		managed	00110, 2020	
		Five workshops maintained	June, 2025	DCN
		and operated		
		95% of audit	June, 2025	CIA
		recommendations	Julie, 2020	
		implemented		
		50 legal matters attended	June, 2025	MLS
		and legal advice provided	June, 2025	IVILO
		TBA's framework documents	June, 2025	MLS
			June, 2025	IVILO
		developed		MLC
		Establishment Order	June, 2025	MLS
		subsidiary developed	1	
		Facilitate procurement of	June, 2025	MIS
		computers, tablets, printers		
		and security tokens		
		8,494 Public servant houses	June, 2025	MPROJ
		for sale and renting		
		monitored		
		232 Plant and Machinery	June, 2025	MPM
		acquired		
		15 Inspections on	June, 2025	MQA
		Conformance of construction		
		projects conducted		
		Financial statements	June, 2025	MFA
		prepared as per procedures		
		and guidelines		
		80% of debts Collected from	June, 2025	MFA
		rent defaulters		
		10 Projects Monitored and Evaluated	June, 2025	MPME
		Performance Agreement of	June, 2025	MPME
		the Agency prepared and		
		submitted to Treasury		
		registrar		
2025/26	2 reviews	Employees submitted	June, 2026	MAHRM

Years	Planned Reviews	Milestones	Timeframe	Responsible Division
	per year	OPRAS timely		
		55 staff training programmes facilitated	June, 2026	MAHRM
		Facilitate the construction of 10,000 houses	June, 2026	DRE
		Rehabilitate 781 Government leader and public servant	June, 2026	DRE
		1,000 undeveloped plots surveyed and protected by the erection of signboard around the area.	June, 2026	DRE
		Facilitate payment of land rent, property tax, acquisition of title deed and other related levies	June, 2026	DRE
		Three Joint venture contract prepared and developed	June, 2026	DRE
		275 consultancy projects awarded	June, 2026	DCONS
		10,000 projects supervised and produce progress report	June, 2026	DCONS
		100 projects executed and managed	June, 2026	DCN
		Six workshops maintained and operated	June, 2026	DCN
		95% of audit recommendations implemented	June, 2026	CIA
		50 legal matters attended and legal advice provided	June, 2026	MLS
		Facilitate procurement of computers, tablets, printers and security tokens	June, 2026	MIS
		2 High-end storage servers in place	June, 2026	MIS
		100% of annual procurement Plan implemented	June, 2026	MPMU
		10,000 Public servant houses for sale and renting monitored	June, 2026	MPROJ
		240 Plant and Machinery acquired	June, 2026	MPM
		20 Inspections on Conformance of construction projects conducted	June, 2026	MQA
		Financial statements	June, 2026	MFA

Years	Planned Reviews	Milestones	Timeframe	Responsible Division
		prepared as per procedures and guidelines		
		90% of debts Collected from rent defaulters	June, 2026	MFA
		10 Projects Monitored and Evaluated	June, 2026	MPME
		Performance Agreement of the Agency prepared and submitted to Treasury registrar	June, 2026	MPME

## 5.6.5 Reporting Plan

The reporting plan provides mechanisms on how various reports will be prepared and issued for the purpose of Monitoring the Implementation of Strategic Plan.

## 5.6.5.1 Internal Reporting Plan

This plan shows reports to be prepared and shared within the ministry. (See Table 13)

No.	TYPES OF REPORT	RECIPIENT	FREQUENCY	RESPONSIBLE
1.	Performance Reports	CE	Weekly	Directors, Heads of Units and Regional managers.
2.	Performance Reports	CE	Monthly	Directors, Heads of Units and Regional managers.
3.	Performance Reports	CE	Quarterly, semi annual	Directors, Heads of Units and Regional managers.
4	Performance Reports	CE	Annually	Directors, Heads of Units and Regional managers.
5.	Performance Reports	MAB	Quarterly, semi annual	Chief Executive (CE)
6.	Performance Reports	MAB	Annually	Chief Executive (CE)

Table 13: Internal reporting Plan

## 5.6.5.2 External Reporting Plan

This plan shows reports to be prepared and submitted to specific external stakeholders, the report will be prepared on quarterly basis, annual or anytime as required by authority (other authorities) from time to time as described in the **Table 14**.

No.	TYPES OF REPORT	RECIPIENT	FREQUENCY	RESPONSIBLE
1	Performance Report (s)	Permanent Secretary MoWT,	Quarterly Semi	CE
		TR, PIC and PAC	Annually Annually	
2	Performance Contract Evaluation Report(s) between Chairman of the MAB and TR.	OTR	Quarterly /Annually	MAB
3	Performance Contract Evaluation Report(s) between CE and PS MoWT (Works)	MoWT	Quarterly /Annually	MAB
4	Revised annual plan and budget report	OTR/MoWT	Annually	CE
5	Proposed annual plan and budget report	OTR/MoWT	Annually	CE
6	Financial Statements	CAG	Annually	MAB
7	Procurement Report(s)	PPRA	Monthly	CE
8	Internal Audit Report (s)	IAG/CAG	Quarterly /Annually	MAB
9	Regulatory reports	AQRB, ERB, CRB,	Quarterly /Annually	CE
10	Financial Statements	CAG MoFP	Annually	CE
11	Internal Audit Reports	IAG / CAG	Quarterly	CE
12	Procurement Reports	PPRA	Quarterly/Mo nthly	CE
13	Human Resources Progress Report	Secretary Public Service Commission	Quarterly Semi Annually Annually	CE

 Table 14: External Reporting Plan Matrix

THE ORGANISATION STRUCTURE OF TANZANIA BUILDINGS AGENCY (TBA)



# Annex 2

CODE	OBJECTIVE	STRATEGIES	TARGETS	NFYP 2021-2026	SDGs	AFRICA AGENDA 2063	Ruling Party Manifesto 2020
A	Health Services improved and HIV/AIDS infections reduced	<ul> <li>Create         <ul> <li>awareness and             provide care to             staff with             HIV/AIDS and             NCDs</li> </ul> </li> <li>Establish         <ul> <li>health and             safety</li> <li>Mechanism in             accordance to             local statutory             requirements             and             international             standards.</li> </ul> </li> </ul>	<ul> <li>awareness increased from 30% to 80% by June, 2026.</li> <li>100% compliance to statutory and</li> </ul>	Continue with the fight against HIV and AIDS based on the strategies outlined in the Fourth National AIDS Control Strategy (NMSF IV 2018/19 - 2022/23). (pg 140).	Goal 3 Ensure Health life and promote wellbeing for all ages. Target By 2030 end epidemics of AIDS, tuberculosis, malaria and combat hepatitis, waterborne diseases and other communicable diseases.		Ibara ya 83. (o) Kutoa elimu na kuhamasisha wananchi kupambana na magonjwa ya kuambukiza (Covid - 19, VVU na UKIMWI, TB, Homa ya Ini na Malaria) na yasiyoambukizwa (Shinikizo la damu, Kansa na Figo) pamoja na kununua na kusambaza dawa zake na kuhamasisha upimaji wake ili wananchi waweze kutambua hali zao na kuchukua hatua stahiki; (w) Kutoa elimu na kuhamisha wananchi kuhusu kinga, kudhibiti na kuzuia Magonjwa Yasiyo ya Kuambukizwa (NCD), magonjwa mapya adimu na yasiyopewa kipaumbele kwa ngazi zote;

CODE	OBJECTIVE	STRATEGIES	TARGETS	NFYP 2021-2026	SDGs	AFRICA AGENDA 2063	Ruling Party Manifesto 2020
В	Effective	Promote adherence	Five (5) awareness	Public		Aspiration 3: An	Ibara ya 88 (g) Kuhuisha na kujumuisha masuala ya UKIMWI (mainstreaming) kwenye taasisi na sekta zote ambazo zina mazingira yenye vichochezi vikuu vya UKIMWI, zikiwemo ujenzi, uchukuzi, uvuvi, madini; Ibara 116
	implementati on of National Ant- Corruption Strategy enhanced and sustained	to National Anti – Corruption Strategy (NACS) and Code of Ethics.	training on National Anti – Corruption Strategy (NACS) conducted by June, 2026	administration: to provide efficient services and reduce bureaucracy. Broad intervention areas to include law and order; specific governance interventions (anti- corruption) and peace and security. (pg 80)		Africa of good governance, democracy and respect for human rights, justice and the rule of law — By 2063, Africa will have undergone a deepening of the culture of good governance, democratic values, gender equality, respect for human rights, justice and the	(b) Kudhibiti matumizi mabaya ya ofisi na upotevu wa fedha za umma na kukabili vitendo vya rushwa katika maeneo mbalimbali;

CODE	OBJECTIVE	STRATEGIES	TARGETS	NFYP 2021-2026	SDGs	AFRICA AGENDA 2063	Ruling Party Manifesto 2020
						rule of law	
C	Government Real Estate Development and Management improved	Operationalize Real Estate management and maintenence manuals	(100%) implementation of Real estate Management Manual Annual by June 2022	Establish affordable housing schemes; (pg 120)	Goal 11 Make Cities and human settlement inclusive, safe, resilient and sustainable.	rule of law	Ibara ya 55 (h) (i) Kuandaa na kutekeleza mipango ya kujenga na kukarabati nyumba na majengo ya Serikali kwa gharama nafuu na kwa kuzingatia mahitaji maalum ya watu wenye ulemavu; (ii) Kujenga nyumba zenye uwezo wa kuchukua familia nyingi <i>(apartments)</i> kwenye viwanja vya nyumba zilizorejeshwa kutoka Ofisi ya Rais, TAMISEMI; (iii) Kuiongezea TBA mtaji ili nyumba nyingi za kupangishwa watumishi wa umma ziweze kujengwa katika maeneo mbalimbali (housing programme); (iv) Kuendeleza mradi wa nyumba 10,000 kwa ajili ya viongozi wa Serikali na watumishi wa umma;

CODE	OBJECTIVE	STRATEGIES	TARGETS	NFYP 2021-2026	SDGs	AFRICA AGENDA 2063	Ruling Party Manifesto 2020
							Ibara ya 76 (d) Kutambua na kuanzisha kanzidata ya nyumba zote nchini kwa kushirikiana na wadau mbalimbali ikiwa ni pamoja na kuimarisha taratibu za mahusiano kati
							ya wapangaji na wamiliki wa nyumba na majengo;
D	Consultancy services for government buildings and public servants' accommodati ons enhanced	Promote Quality Management system in consultancy service	Consultancy standard Manual Reviewed twice by June 2026	Enhance training and capacity building programmes for local professionals (Contractors, Engineers, Architect and Quantity Surveyors); (pg 92). Development of New Capital City of Tanzania – Dodoma (i) Construct Government Town Buildings and			Ibara ya 55 (h) (vi) Kuendeleza kazi za usanifu na kuimarisha usimamizi wa majengo ya Serikali ikiwemo awamu ya pili ya mradi wa ujenzi wa majengo ya Serikali katika Mji wa Serikali eneo la Mtumba, Dodoma;

CODE	OBJECTIVE	STRATEGIES	TARGETS	NFYP 2021-2026	SDGs	AFRICA AGENDA 2063	Ruling Party Manifesto 2020
				Offices, (Pg 126)			
E	Construction services for government buildings and public servants accommodati ons enhanced	<ul> <li>Implement construction of Government office buildings</li> <li>Construction of leaders and public servants houses</li> </ul>	<ul> <li>Government office buildings constructed from 43 to 100 by June 2026.</li> <li>10,000 Public servant houses constructed for sale and rent by June, 2026</li> </ul>	<ul> <li>Construct Government buildings and public servants' houses; (pg 92)</li> <li>Construct Government Town Buildings and Offices,</li> </ul>	Goal 9 Increase industry, innovation and infrastructure		Ibara ya 55 (h) (iv) Kuendeleza ujenzi wa majengo yatakayotumika kama ofisi kwa taasisi za Serikali ili kuipunguzia gharama kubwa ya kodi ya pango katika soko; (vii) Kuimarisha utekelezaji wa mikakati ya kuboresha karakana za kutengeneza samani za ofisi na nyumba za Serikali ili kupunguza gharama za uagizaji wa samani kutoka nje ya nchi.
F	Institutional Capability for provision of services strengthened	Develop and ensure compliance to all Government and Human Resource Management	Six (6) Human Resource Manuals developed and implemented by June, 2026			Aspiration6:AnAfricawhosedevelopmentispeople-driven,relyingonrelyingonthepotentialofAfricanpeople, especially itswomenandandcaringfor	

CODE	OBJECTIVE	STRATEGIES	TARGETS	NFYP 2021-2026	SDGs	AFRICA AGENDA 2063	Ruling Party Manifesto 2020
						children—By 2063,	
						Africa will be a	
						continent where all	
						citizens will be	
						actively involved in	
						decision-making in	
						all aspects of	
						development,	
						including social,	
						economic, political	
						and environmental.	
						Africa will be a	
						continent where no	
						child, woman or man	
						will be left behind.	