

THE UNITED REPUBLIC OF TANZANIA

MINISTRY OF WATER



NATIONAL WATER FUND



ANNUAL PROGRESS REPORT FY 2023/2024

July, 2024

THE UNITED REPUBLIC OF TANZANIA



MINISTRY OF WATER



NATIONAL WATER FUND

Hon. Jumaa Hamidu Awesso (MP), Ministry of Water, P.O Box 456, **DODOMA**. 30th July 2024

Honourable Minister,

RE: SUBMISSION OF PROGRESS REPORT

In accordance with Section 14(2) of the National Water Fund Regulation, 2019, I hereby submit the Annual Progress Report of the FY 2023/2024 based on the Action Plan of the National Water Fund and activities of Implementing Agencies which received grants from the Fund in the period.

Yours Sincerely,

Eng. Abdallah M. Mkufunzi

CHAIRMAN – NATIONAL WATER FUND BOARD

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ABBREVIATION AND ACRONYM

AIDS Acquired Immunodeficiency Syndrome

BWB Basin Water Board
GN Government Notes

GoT Government of Tanzania
HIV Human Immune Virus

HQ Headquarter

IA Implementing Agency

ICT Information Communication Technology

IPC Interim Payment Certificate

MoW Ministry of Water

NCD Non-Communicable Diseases

NWF National Water Fund

OC Other Charges

PE Personal Emoluments

PLWHA People Living with HIV AIDS

PO-PSM President's Office - Public Service Management

RUWASA Rural Water Supply Agency

TR Treasury Registrar

TRO Treasury Registrar Office

TZS Tanzania Shillings

URT United Republic of Tanzania

WSSA Water Supply and Sanitation Authority

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STATEMENT OF THE BOARD CHAIRMAN

In the Financial Year 2023/2024 ended June 2024, The National Water Fund implemented its budget and plans successfully as planned. I therefore hereby present the annual progress report of the financial year 2023/24.

National Water Fund (NWF) is an institution established by the Government of Tanzania as part of its efforts to strengthen and improve water service delivery and conservation and protection of water sources in the country. It is mandated with the mobilisation of financial resources and disburse the same to Implementing Agencies. The mobilised funds are ring-fenced to be used for water projects solely.

During this reporting period, the Board continued to implement its mandate under the Water Supply and Sanitation Act of 2019. The Fund registered a significant number of achievements during its implementation of its functions. These achievements include but not limited to mobilisation of fund from fuel levy (imported petrol and diesel) and other development partners; and disbursed the funds to Implementing Agencies for implementation of a number of water projects countrywide. This endures to make the Fund as one of the reliable sources of funding in the Water Sector in the country.

Despite the big achievements recorded, there were some challenges that were encountered in the course of implementation of annual action plans. The challenges included mainly receiving less funds as expected from the Treasury. This to some extent hindered full achievement of the expected results.

I would like to convey my sincere appreciation to the government of the United Republic of Tanzania, the public and business community for their support and faith in the Fund. Finally, but just as importantly, I want to sincerely thank the diligent and committed Secretariat of the Fund for their unwavering dedication to quality and their ability to persevere and work tirelessly to ensure smooth operation of the Fund.

The Board commits to closely cooperate with all stakeholders in achieving the NWF objectives and to supervise and direct the Secretariat in carrying out the agreed work plan and budget.

Eng. Abdallah M. Mkufunzi

Board Chairman,

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STATEMENT OF THE CHIEF EXECUTIVE OFFICER

Core objective of the National Water Fund is to mobilize financial resources and provide investment support for water service provision and management of catchment areas. In order to achieve this fundamental objective, the Fund is mainly guided by the Water Supply and Sanitation Act No. 05 of 2019 and the National Water Fund Regulations of 2019 in order to fulfil its legal mandate.

Sources of funds for NWF include monies appropriated by the Parliament, donations, grants, bequests, monies from other sources determined by the Minister in consultation with the Minister responsible for Finance, and other monies as may be payable to NWF under any other law. To date, the main source of funds is petrol and fuel levy.

This report has been prepared with the intention to provide feedback on the implementation of plans and budgets to stakeholders and the general public on the Fund's performance in the financial year 2023/2024.

During the year, the Fund had an open balance of **TZS 25.25 and** collected **TZS 142.59 billion**, equivalent to **81%** of the annual target. **TZS 151.45 billion** was disbursed to Implementing Agencies (i.e., RUWASA, WSSAs and BWBs) and Ministry of Water for implementation of prioritized water projects including project preparation, monitoring and supervision. **TZS 3,03 billion** was allocated for operations of the Fund. The cash balance was carried over to the fourth quarter.

The disbursed amount contributed to the implementation of **302 water projects** by RUWASA, WSSAs and Basin Water Boards which has led to a notable achievement in improving water access for both urban and rural areas as well as catchments conservation and protection. Among the implemented projects, **84 water projects** have been completed and **218 projects** are on-going at various stages. The completed projects have contributed to approximately **6.5 million** additional population in rural and urban areas reached with water supply services.

I call upon the esteemed stakeholders to cooperate with the Fund in its quest of achieving the intended results of improving water services and conservation and protection of water sources.

Haji M. Nandule

Chief Executive Officer

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FACTS AND FIGURES

| Office Address | National Water Fund, Salmin – Tambukareli Street, S. L. P 2204, DODOMA. Phone: +255(0)262962289 Email: info@nwf.go.tz URL: www.nwf.go.tz | | | | | | | |
|---|--|--|--|--|--|--|--|--|
| NWF Establishment Date | 12 May 2009 | | | | | | | |
| Official Starting Date | 01 March 2016 | | | | | | | |
| Mother Institution | Ministry of Water | | | | | | | |
| The Act established the Fund | Water Supply and Sanitation Act No. 12 of 2009 under the name of National Water Investment Fund | | | | | | | |
| The Act currently governing the Fund | Water Supply and Sanitation Act No. 05 of 2019 under the name of National Water Fund | | | | | | | |
| Current Source of fund | Fuel levy of TZS 50 per litre of diesel and petrol | | | | | | | |
| Total (Cumulative) | TZS 1,302,394,793,081.40 | | | | | | | |
| funds Mobilized as of 30 th June, 2024 | Revenue Collection Trend | | | | | | | |
| | 150.00 100.00 50.00 | | | | | | | |
| | 0.00 2015/16 2016/17 2017/18 2018/19 2019/20 2020/21 2021/22 2022/23 2023/24 Annual Target ———————————————————————————————————— | | | | | | | |
| Beneficiary Institutions | Ministry of Water, RUWASA, WSSAs, BWBs and Water Laboratories | | | | | | | |
| Priority/ Focus Areas | a) Projects from areas with lowest water supply coverage; b) Projects for conservation of water sources that are vulnerable to degradation; c) Projects with quick impact to beneficiaries preferably short- and medium-term projects; and d) Projects from areas with limited water sources for water supply | | | | | | | |

 ${\color{red}\mathsf{NWF}}$

CHAPTER ONE

1.0 INTRODUCTION

1.1 Background of the NWF

The National Water Fund (NWF) was established under the Water Supply and Sanitation Act No. 12 of 2009 with the responsibility of providing investment support in water supply and sanitation projects as well as conservation of catchment serving water supply areas. The Fund commenced its operations in the financial year 2015/16 by the name National Water Investment Fund which subsequently changed the name to National Water Fund in 2019 due to change of legislations. Currently, operations of the NWF are governed by the Water Supply and Sanitation Act No. 05 of 2019 which mandates the Fund to mobilize resources and provide investment support for water service provision and management of catchment areas. The Water Supply and Sanitation Act No. 05 of 2019 and the National Water Fund Regulations, GN. No. 981 of 2019 provides the basis for NWF to execute its functions.

Sources of funds for NWF include monies appropriated by the Parliament, donations, grants, bequests, monies from other sources determined by the Minister in consultation with the Minister responsible for Finance, and other monies as may be payable to NWF under any other law.

Water projects financed by the Fund are categorized into water supply and sanitation projects and catchment conservation projects. Water supply and Sanitation projects are executed by RUWASA in rural areas and Water Supply and Sanitation Authorities in urban areas. Catchment conservation projects are executed by Basin Water Boards.

1.2 Vision, Mission and Core Values

Vision statement

"To be a reliable and sustainable source of financing in the water sector"

Mission statement

"To effectively mobilize and allocate funds to Implementing Agencies for improved provision of water services and conservation of water catchment areas".

Core Values

The core values of the NWF are fundamental norms, which identifies the character of the employees and the Fund at large. The agreed core values of the Fund are:

- i. **Integrity:** All staff will demonstrate honest, strong moral and ethical principles at work; treat stakeholders with trust that brings efficiency so as to meet Fund's objectives.
- ii. **Accountability:** The Fund will demonstrate state of obligation to accept responsibilities assigned and liabilities. It will also value the ability of the staff and honour commitment to stakeholders and ensure staff takes ownership of all activities and promptly correct mistakes when transpired.
- iii. **Customer focus**: Customer focus strongly contributes the overall success of the business. The Fund will focus on quality management to meet customer requirements and always strive to exceed customer expectations.
- iv. **Transparency**: Staff of the Fund will perform their activities in an open way without secrets so that stakeholders and the public at large can recognize the Fund.
- v. **Teamwork:** Staff of the Fund will work collaboratively, using their individual expertise and skills in order to achieve Fund's goal
- vi. **Results Oriented:** Staff of the Fund will focus on achieving the goal rather than concentrating on how the tasks are done.

1.3 Objectives of the Report

The objective of this report is to provide feedback on the implementation of plans and budgets in the FY 2023/24 and to inform stakeholders and the general public on the Fund's performance.

1.4 Roles and Functions of the Fund

Pursuant to Section 56 Water Supply and Sanitation Act No. 5 of 2019, NWF has the following major roles and functions:

- a) mobilize financial resources necessary for fulfillment of its objectives under this Act;
- b) disburse funds to implementing agencies for the purpose of execution of water projects;
- c) issue loans on favorable terms, to implementing agencies for investments in water service provisions;
- d) monitor the use of the funds disbursed to implementing agencies;
- e) facilitate capacity building of implementing agencies to improve and enhance their ability in execution and management of water projects;
- f) recommend to the Minister guidelines for issuance of loans to water authorities; and
- g) develop operational guidelines on issuance of loans and grants to implementing agencies.

1.5 Overview of NWF performance/Achievements

The NWF strives to meet the targets outlined in the Strategic Plan 2023-2026 as detailed in **Annex 1**. However, the core performance indicators with regards to the core mandate and functions of the Fund are: (i) Percentage of mobilized financial resources; (ii) Growth rate of the revolving fund; and (iii) Percentage of water projects financed against approved.

The following is the overview of the NWF performance on core functions as of 30th June, 2024:

• <u>Financial Resources Mobilization</u>: The Fund is currently relying on fuel levy of TZS 50 per litre of diesel and petrol as provided in the Finance Act of 2015. The main determinant of the quantum of funds from this source is the annual consumption of fuel in the country. As of 30th June, 2024, the Fund has collected **TZS 142,593,564,109.20** equivalent to **81%** of annual budgetary projections. However, the flow of funds during this period was not consistent and led to inconsistency in the implementation of the Plan and Budget. Figure 1 below depict the flow of funds in this period.

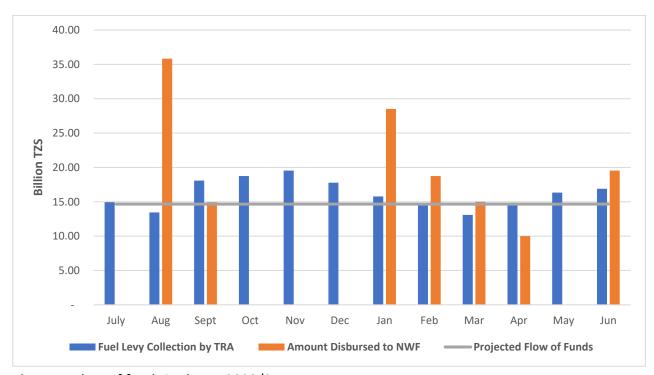


Figure 1: Flow of funds in the FY 2023/24

Revolving Fund Scheme: The Water Supply and Sanitation Act, empowers the Fund to issue loans
on favourable terms to Water Supply and Sanitation Authorities (WSSAs) for undertaking
investments in water supply services. The Fund established a loan scheme that involve charging
favourable interest rates and operating on a revolving basis. As of 30th June, 2024, the Fund had

issued concessional loans worth **TZS 5.33 billion** to DAWASA, Bunda and Tanga Water Supply and Sanitation Authorities.

<u>Percentage of water projects financed against approved:</u> This indicator measures the proportion of financed water projects against approved water projects in a particular fiscal year. It shows the extent of compliance to the approved annual plan. As of 30th June, 2024, NWF has financed 302 water projects out of the total 332 projects that were approved in the financial year 2023/2024. This is equivalent to 91% of the approved projects.

CHAPTER TWO

2.0 FINANCIAL PERFORMANCE

As of 01st July 2023, the Fund had an open balance of **TZS 25,249,232,804.72**. During the period under review, the Fund collected **TZS 142,593,564,109.20** equivalent to **81**% of the approved annual estimates. Revenue and expenditure details are provided in sub-section 2.1 and 2.2 below:

2.1 Revenue

During the FY 2023/24 the Fund received **TZS 142,593,564,109.20** as revenue from fuel levy on diesel and petrol. This revenue is equivalent to **81%** of the approved annual estimates. Table 1 below provides details of funds received.

Table 1: Funds Received: July 2023 - June 2024

| Revenue Source | | (| TOTAL | | |
|-----------------------------------|---|-----|------------------|--------------------|--------------------|
| Revenue Source | | PE | Recurrent | Development - IAs | IOIAL |
| Annual Projection | Α | - | 3,518,256,740.00 | 172,394,741,760.30 | 175,912,998,500.30 |
| Balance B/F from Privious Year | В | - | 3,239,301.90 | 25,245,993,502.82 | 25,249,232,804.72 |
| Funds Received/ Revenue | С | - | 2,851,871,282.18 | 139,741,692,827.02 | 142,593,564,109.20 |
| Variance (A-C) | D | - | 666,385,457.82 | 32,653,048,933.28 | 33,319,434,391.10 |
| % of funds received (C/A) | Е | N/A | 81% | 81% | 81% |

Source: National Water Fund

2.2 Expenditure

A total of **TZS 151,453,797,729.32** as capital funds was disbursed to implementing agencies (i.e. RUWASA, WSSAs and BWBs) to finance prioritized water projects and other water related administrative activities (i.e. Project preparations, design, supervision, monitoring and evaluation). NWF spent **TZS 3,038,759,459.40** in daily operations as recurrent expenditures. Table 2 below provides the expenditure details.

Table 2: Expenditure: July 2023 - June 2024

| No | Description | Balance B/F from Privious Year | Funds Received/ Revenue Expenditure | | % Spent (D/(B+C)) | Remarks | | | | | | |
|----|-----------------------|-----------------------------------|-------------------------------------|---|----------------------|--------------------|--|--|--|--|--|--|
| | Α | В | С | D | E | F | | | | | | |
| | RECURRENT EXPENDITURE | | | | | | | | | | | |
| 1 | PE | 0 | 0 | 0 | 0 | PE not budgeted | | | | | | |

| No | Description | Balance B/F from Privious Year | Funds Received/ Revenue | Expenditure | % Spent (D/(B+C)) | Remarks |
|-----------------|------------------------------|-----------------------------------|----------------------------|--------------------|----------------------|---------|
| 2 | 2 Recurrent 3,239,301.90 2,8 | | 2,851,871,282.18 | 3,038,759,459.40 | 106% | |
| Sub total 3,239 | | 3,239,301.90 | 2,851,871,282.18 | 3,038,759,459.40 | 106% | |
| | | I | DEVELOPMENT EXPEN | DITURE | | |
| 1 | DEV - IAs | 25,245,993,502.82 | 139,741,692,827.02 | 151,453,797,729.32 | 92% | |
| Grand Total | | 25,249,232,804.72 | 142,593,564,109.20 | 154,492,557,188.72 | 92% | |

Source: National Water Fund.

2.3 Status of Internal Controls

The Internal Audit Unit of the Fund plays crucial role in ensuring compliance with the Public Finance Act and fostering good corporate governance. The Unit assesses risk, review controls and ensure that recommendations to improve controls are acted upon by the Management.

The audits conducted in the financial year 2023/2024 revealed that Internal Control Systems of the NWF are adequate with exceptions of the noted findings which need close follow up hence implementation of the audit recommendations for further improvements. These recommendations include Non-Remittance of Withholding Tax for Payments Amounting to TZS 2,888,044.69; Delay in Fund Flow across various Implementing Agencies; Inconsistence of reported data; Log books not updated with relevant information; Absence of Capacity Building Plan; Absence of NWF Succession Plan; and Presence of employees who do not take annual leave.

Risk Management: The Management recognizes that risk management is an essential component of an effective management system. The Action Plan for implementation of the risk management framework for the FY 2024/25 was prepared. Meanwhile, the implementation of the framework for the financial year ended 30 June 2024 indicated that, of all **76** proposed risk treatment options, **19 (25%)** are completed, **41 (54%)** are ongoing and **16** risk treatment options **(21%)** have not been implemented. Detailed implementation status of risk treatment options is attached as **Annex 6**.

CHAPTER THREE

3.0 PHYSICAL PROGRESS

This part of the report provides details on the physical implementation of funded projects and the overall implementation of plans and budgets that were approved in the FY 2023/24.

3.1 Projects Implementation

During the FY 2023/24, NWF disbursed **TZS 151,453,797,729.32** to implementing agencies (i.e. RUWASA, WSSAs and BWBs) and Ministry of Water for implementation of water projects including monitoring and supervision. The funds were distributed as follows: **TZS 61,229,187,064.89** was disbursed to RUWASA; **TZS 43,855,087,415.00** was disbursed to WSSAs; **TZS 7,888,785,532.01** was disbursed to BWBs; **TZS 33,134,157,717.42** was disbursed to Ministry of Water; and **TZS 5,336,580,000.00** was disbursed to finance NWF concessional loans to Water Supply and Sanitation Authorities. Figure 2 shows the distribution of capital funds in the FY 2023/24.

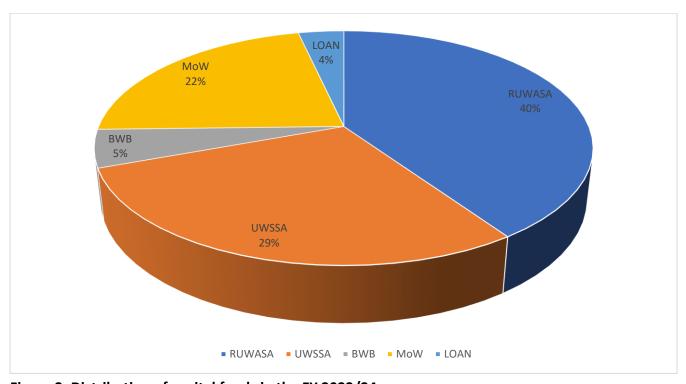


Figure 2: Distribution of capital funds in the FY 2023/24

A total of **302** water projects were implemented by RUWASA, WSSAs and BWBs using funds from the NWF. Among the implemented projects, **84** projects are completed and operational and **218** projects are ongoing at different stages. Table 3 and Figure 3 summarizes water projects implementation status

disaggregated by IAs. Detailed progress in the implementation of the water projects is shown in Annexes 2-4

Table 3: Implementation Status of Water Projects as of 30th June 2024

| | | | | Ongoi | ng | |
|-----|---|---------|--------------------------------|------------------------|--------------|----------------------------------|
| No. | Category of Project | Planned | Completed and Functional | Equal /Above 50% | Below 50% | Total Implemented Projects |
| 1 | Rural Water Supply and Sanitation Agency (RUWASA) | 172 | 44 | 90 | 23 | 157 |
| 2 | Urban Water Supply and Sanitation Authorities (WSSAs) | 114 | 30 | 55 | 21 | 106 |
| 3 | Basin Water Boards (BWBs) | 46 | 10 | 13 | 16 | 39 |
| | Total | 332 | 84 | 158 | 60 | 302 |

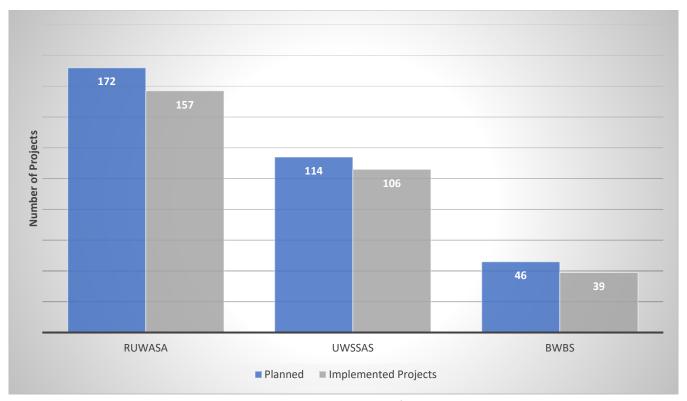


Figure 3: Implementation status of Water Projects as of 30th June 2024

The regional distribution of water projects by the end of the Financial Year 2023/24 is as shown in figure 4.

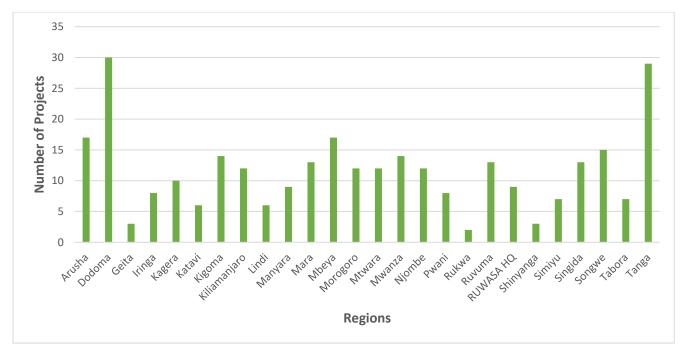


Figure 4: Distribution of water projects by the end of the FY 2023/24

3.2 Management of Corporate Affairs

The Fund is implementing a Strategic Plan 2023-2026 in realization of its objectives and mandate. The plan has been crafted to accelerate the access to water and sanitation services and enhancing sustainability of water resources through provision of financial support to the water sector in Tanzania. During this period, the Fund accomplished the following activities towards meeting the strategic objectives:

i. Capacity Development on National e-Procurement System (NesT): Staff of the Fund participated in a training program organized by the Public Procurement Regulatory Authority (PPRA) in Iringa Region. This training aimed at enhancing the staff's competencies in handling procurement-related tasks, including activities such as publishing annual procurement plans, initiating tenders, managing tender openings, negotiations, and contract award processes. The electronic procurement system is intended to replace the existed Tanzania Electronic Payment System (TaNEPs). Furthermore, a follow-up training session on procurement procedures and application of NEST in procurement was conducted to NWF staff at National Water Fund in May 2024

- ii. **Construction of NWF Office building**: Building designs and tender documents have been prepared. Currently, procurement of contractor for construction of the building is ongoing.
- iii. **Monitoring of Water Projects:** Two (2) joint monitoring field visit (i.e., between NWF, MoW and RUWASA) were conducted for water projects implemented in 16 Regions in Tanzania. The First monitoring visit was conducted in Dodoma, Arusha, Kilimanjaro, Tanga, Pwani, Mbeya, Njombe and Morogoro from 8 22 January 2024. The second monitoring visit was conducted in Singida, Tabora, Mwanza, Mtwara, Mara, Iringa, Kigoma and Kagera in June 2024. Most of the projects visited are progressing well with some few challenges including:
 - Delayed payment of IPCs
 - Delayed implementation due to centralized procurement by RUWASA
 - Inadequate and poor working tools and facilities (i.e., office and vehicles)
 - Inadequate fund for monitoring and supervision
 - Bottleneck in the procurement process posed by NEST
 - Inadequate capacity for some of the contractors
 - Inappropriate swapping of project funds
- iv. **NWF Board Meetings**: The NWF Board convened three (3) ordinary meetings to review general progress and approve some tools/documents necessary for efficient operational of the Fund. Also, one (1) extra ordinary meeting to review and approve the Fund's proposed Annual Budget for the FY 2024/2025. Among the tools/documents approved included the NWF Strategic Plan, Accounting Manual, ICT Policy, Client Service Charter, Loan Guideline, Funding Guideline and Resource Mobilization Strategy and Annual progress reports and financial reports.
- v. **Provision of Loan Service:** the NWF through its loan window has provided a concessional loan worth **TZS 5,336,580,000.00** to DAWASA, Bunda and Tanga Water Supply and Sanitation Authorities for implementation of water supply project.
- vi. **Implementation of Risk Management Framework:** the Risk Management Framework was approved for implementation by the NWF Board during this reporting period. In the course of implementation of the framework, in February 2024 NWF staff were trained on the general concept of risk and risk management, implementation of risk management framework and risk management reporting. The Risk Coordinator and Risk Champions were nominated to take lead in the implementation.
- vii. **Financial Resources Mobilization:** The Fund conducted five (5) meetings with Development Partners through formal and informal meetings. One (1) of these meetings was conducted with Investment Financing Facility-Output Based Aid (IFF–OBA), with the aim of providing training to Water Utilities on accessing commercial loans from financial Institutions and soft loans offered

by the NWF through its Loan Scheme. Another, meeting was held with **Water.org** to explore potential collaboration in resource Mobilization, particularly by training Water Utilities on the development of finance-ready water project proposals. Additionally, there was a meeting with USAID under the Maji na Usafi wa Mazingira Program (MUM) to discuss resource mobilization for the implementation of water projects. Also, one (1) proposal for funds mobilization was prepared. Also, awareness session on loan application process was conducted to eight (8) water utilities (i.e., Wanging'ombe, Namanyere, Tunduma, Mwanza, Kigoma, Dodoma, Ifakara and Masasi-Nachingwea)

- viii. **Business Process Mapping:** The Fund prepared Terms of Reference for business process mapping. This task aimed at digital transformation and modernization of all Fund's business processes, with the primary goal of enhancing efficiency on business operations and improving service delivery at all organizational levels.
- ix. **Publicity:** A documentary on water projects financed by the National Water Fund to Iringa, Mbeya, Njombe, Mtwara, Lindi, Arusha, Kilimanjaro, Geita, Mwanza and Dodoma regions was prepared
- x. **Procurement of Office Equipment and Tools**: During the period under review, the NWF procured items to facilitate normal operations of the office and enhance working environment. Among the items procured include:
 - One (1) vehicle: Toyota Hilux Double Cabin;
 - Two (2) Laptop Computers;
 - Four (4) Office Tables;
 - Stationaries including Tonners and Binding Machines; and
 - Vehicle tires.

CHAPTER FOUR

4.0 CHALLENGES AND RECOMMENDATIONS

4.1 Challenges

The NWF encountered the following challenges that impeded the smooth execution of planned activities:

- i. Huge backlog of ongoing water projects whose value exceed the available financial resources, this leads to challenges in adherence to approved budget;
- ii. High financial requirements for implementation of water projects. The financial resources required by IAs for implementing water projects is too high compared to the mobilized financial resources by the Fund.

4.2 Recommendations

The National Water Fund has been a reliable source of finance for water projects and a catalyst for speeding-up implementation. The following are some of the areas for improvement in order to enhance performance:

- i. Board to advise the Ministry of Water to prioritize completion of ongoing water projects and limit introduction of new water projects;
- ii. More emphasis on raising awareness among Implementing Agencies through frequent meetings, workshops, and training sessions to ensure fully understanding of the regulations governing National Water Fund, ultimately leading to improved operational efficiency; and
- iii. More efforts on resources mobilization (i.e. effective implementation of the Resources Mobilization Strategy so as to reduce financing gap in the water sector).

ANNEXES

Annex 1: Performance Tracking Matrix

| S/N | Indicator & Indicator Description | Ва | seline | 2023 | /2024 | Remarks |
|-----|--|---------------|--------|--------|--------|--|
| | | Date | Value | Target | Actual | |
| 1 | HIV/AIDs prevalence rate (This is indicator measures the percentage of NWF staff who are HIV positive) | June, 2023 | 0% | 0% | 0% | Currently, there is no new reported HIV and NCD case |
| 2 | HIV/AIDs incidence rate (This indicator measures the rate of new HIV infections at NWF). It is calculated as: the number of newly infected with HIV in a given year divided by the number of people not infected at the start of the same year | June, 2023 | 0% | 0% | 0% | Currently, there is no new reported HIV and NCD case |
| 3 | NCD prevalence rate at work place (This indicator measures the percentage of staff who have NCDs) | June, 2023 | 0% | 0% | 0% | Currently, there is no new reported HIV and NCD case |
| 4 | Percentage of corruption related complaints out of all complaints (This indicator measures the percentage of corruption related complaints in complaints register) | June, 2023 | 0% | 0% | 0% | Currently there is no any corruption related complaint received by the Fund. |
| 5 | Level of stakeholder's satisfaction (This indicator measures the Stakeholder's satisfaction with the services provided by NWF. The higher the level of satisfaction the better level of service delivery). It is calculated as percentage of stakeholders satisfied by NWF services | June, 2023 | N/A | 90% | Nil. | Stakeholders' satisfaction survey will be done in the first quarter of the financial year 2024/25 |
| 6 | Percentage increase of mobilized financial resources (This indicator measures the trend of mobilized financial resources in a particular year against previous year) | June, 2023 | 0% | 5% | 22% | The percentage increase/decrease will be determined at the end of the Financial Year |
| 7 | Percentage of supported water projects (This indicator measures the proportion of financed water projects against approved water projects in a particular year) | June, 2023 | 84.80% | 100% | 91% | 302 water projects have been implemented against 332 projects approved in the FY 2023/24 |
| 8 | Growth rate of the revolving fund (This indicator measures the trend of the size of the revolving fund in a particular year against previous year) | June, 2023 | 0 | 3% | Nil | Currently, the growth rate of revolving fund can't be |

| S/N | Indicator & Indicator Description | | eline | 2023 | /2024 | Remarks |
|-----|---|---------------|-------|--------|--------|--|
| | | Date | Value | Target | Actual | |
| | | | | | | determined. No loan has been provided yet. |
| 9 | Number of Technical audit report | June, 2023 | N/A | 0 | Nil | |
| 10 | Stakeholders' perceptions on the service delivery (This indicator or measures the Stakeholder's satisfaction with the services provided by NWF. The higher the level of satisfaction the better level of service delivery) | June, 2023 | 0 | 100% | Nil | Stakeholders' satisfaction/perception survey will be done in the first quarter of the financial year 2024/25 |

Annex 2: Water Projects under RUWASA

| No. | Region | Imprementer | Project Name | Approved Budget 2023/24 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Progress | # of Beneficiaries | Remarks |
|-----|--------|-------------|---|----------------------------|-----------------|----------------------|---------|---|------------|-----------------------|---|
| 1 | Arusha | Monduli | Construction of Esilalei water supply project | 150,000,000.00 | 783,347,695.00 | 783,347,695.00 | - | Construction of storage water tank on 6m raiser with a capcity of 90m3 is on going, Trench excavation and laying of pipes 23Km and construction of 2 DPs | 90% | 9,357 | The project has started to provide water service to the community |
| 2 | Arusha | Arumeru | Construction of Losikito water supply project | 2,000,000,000.00 | 474,006,924.23 | 474,006,924.23 | - | Construction of water storage tank with capacity of 300m3, Construction of 18 DPs,Trench excavation and laying of pipe length of 15km, Purchasing of water pump and installation, Construction of Pump house | 90% | 11,000 | The project has started to provide water service to the community |
| 3 | Arusha | Ngorongoro | Construction of Oldonyosambu - Masusu water supply project | 400,000,000.00 | 180,716,416.88 | 180,716,416.88 | - | Installing of electricity at the water source, Rehabilitation of 22m3 water storage tank, construction of pump house. | 100 % | 1,377 | Completed |
| 4 | Arusha | Karatu | Construction of Mang'ola Juu water supply project | 463,552,594.00 | 64,594,700.30 | 64,594,700.30 | - | Construction of 2 water storage tanks with 90m3 each, Laying of pipe 9Km length, Consucion of 7 Domestic water Points | 40% | 4,472 | Ongoing |
| 5 | Arusha | Ngorongoro | Rehabilitation of Loliondo water supply project | 300,000,000.00 | 215,431,665.75 | 215,431,665.75 | - | Trench Excavation and laying of pipe 13Km length | 50% | 14,000 | Ongoing |
| 6 | Arusha | Arumeru | Construction of Samaria -Kikatiti water supply project | 307,750,000.00 | 500,000,000.00 | 500,000,000.00 | - | Trench Excavation and laying of pipe 6Km and construction of water storage tank with 1000m3 is under implementation | 45% | 63,004 | Ongoing |
| 7 | Arusha | Karatu | Construction of Laja/ Umbangwa water supply project | 400,000,000.00 | 185,469,892.00 | 185,469,892.00 | - | Trench Excavation and laying of pipe 23.4Km length and construction of water storage tanks with storage capacities of 30m3 and 135m3, Installation of pump ,installation of solar system and construction of 5DPs | 90% | 5,007 | The project has started to provide water service to the community |
| 8 | Arusha | Monduli | Rehabilitation of Lepurko water earth dam | - | 231,170,760.60 | 231,170,760.60 | - | Construction of embankment Dam, Construction of Intake and spillway | 100 % | 3,007 | The project has started to provide water service to the community |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/24 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Progress | # of Beneficiaries | Remarks |
|-----|--------|-------------|---|----------------------------|-----------------|----------------------|---------|---|------------|-----------------------|--|
| 9 | Arusha | Karatu | Construction of Chemchem water supply project | - | 192,399,643.10 | 192,399,643.10 | - | Construction of pump house, Installation of electricity system, Installation of Pump, Installation of pamp, Construction of 2 water storage tanks with capacities of 135m3 and 30m3, Laying 16.65Km pipes, Construction of 17 DPs and CBWSO Office | 100 % | 5,630 | The project has started to provide water service to the community |
| 10 | Arusha | Arumeru | Construction of Likamba water supply project | | 372,519,976.00 | 372,519,976.00 | - | Laying of 5.9Km pipes, Construction of Pump House, Installation of electricity system | 100 % | 5,642 | The project has started to provide water service to the community |
| 11 | Dodoma | Mpwapwa | Rehabilittion and improvement of water supply service at Pwaga, Munguwi, Maswalaa and Itende villages | | 438,802,886.98 | 438,802,886.98 | - | Construction of storage tank with capacity of 50m3, Laying of 8.9km pipe | 60% | 18,599 | Delaying of payment cause slow pace of implementing the project |
| 12 | Dodoma | Dodoma | Construction of Chikowa water supply project | 200,000,000.00 | 128,395,156.50 | 128,395,156.50 | - | Installation of pump, construction of CBWSO Office, Construction of 90m3 water storage tank, Trench Excavation and laying of 20km pipe, Installation of pump, Construction of pumphouse | 50% | 4,323 | Ongoing |
| 13 | Dodoma | Kondoa | Construction of Kikilo Kati water supply project | 396,712,504.00 | 77,513,400.00 | 77,513,400.00 | - | Construction of 5DPs, Construction of Pumphouse, Installation of solar water pump | 45% | 4,444 | Ongoing |
| 14 | Dodoma | Kongwa | Construction of Mkoka water supply project | 300,000,000.00 | 550,000,000.00 | 550,000,000.00 | - | - | 100 % | 13,24 | Completed |
| 15 | Dodoma | Mpwapwa | Construction of Mtera water supply project | 1,000,000,000.00 | 44,487,318.30 | 44,487,318.30 | - | - | 84% | 5,771 | Delaying of payment cause slow pace of implementing the project |
| 16 | Dodoma | Dodoma | Construction of water supply project at Mayeto, Hombolo and Makulu villages | 200,000,000.00 | 131,755,759.20 | 131,755,759.20 | - | Pump Istallation, Construction of CBWSO Office 90%, 14DPs 80%, Laying pipe for transmission main 100%, Construction of storage tank with 90m3 capacity 86%, Laying | 80% | 4,323 | Ongoing |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/24 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Progress | # of Beneficiaries | Remarks |
|-----|--------|-------------|--|----------------------------|-----------------|----------------------|---------|---|------------|-----------------------|--|
| | | | | | | | | 9.36km pipe for distribution network 100%, Solar Installation 100%, Pump House 80% | | | |
| 17 | Dodoma | Kondoa | Rehabilitation of Kisese and Sauna water supply scheme | 700,000,000.00 | 498,935,034.00 | 498,935,034.00 | - | Construction of intake, Rehabilitation of storage tank with 35m3 capacity, Construction of CBWSO Office, Laying of 18.54km pipe and construction of strorage tank is under implementation, Construction of 21DPs. | 77% | 6,958 | Ongoing |
| 18 | Dodoma | Dodoma | Construction of Mapinduzi B water supply project | 140,357,509.00 | 102,845,556.86 | 102,845,556.86 | - | Pump installation, Construction of intake, laying of Main and distribution pipe network 8.163, Construction of storage tank with 90m3 capacity 95% | 51% | 4,326 | Delying of payment cause slow pace of implementing the project |
| 19 | Dodoma | Bahi | Construction of Ibihwa water supply project | 350,000,000.00 | 186,943,500.00 | 186,943,500.00 | - | Construction of pump house, Installation of pump and installation of electricity, Construction of pump house, Installatin of pump and electricity, Construction of CBWSO Office, Construction of 22DPs, Laying of main pipe, Construction of storage tank with capacity of 200m3 | 67% | 8,932 | Ongoing |
| 20 | Dodoma | Kongwa | Construction of Chamkoroma water supply project | - | 112,301,140.09 | 112,301,140.09 | - | Construction of water storage tank with capacity of 100m3 90%, Construction of intake 10%, Construction of CBWSO Office 40% | 45% | 7,235 | Ongoing |
| 21 | Dodoma | Kongwa | Construction of Chilanjilizi water supply project | - | 76,866,143.33 | 76,866,143.33 | - | Consruction of pump house 85%, Installation of electricity from grid line 100%, Construction of storage tank with 75m3 65%, Construction of CBWSO Office is under implementation. | 40% | 1,919 | Slow pace o implementati on |
| 22 | Dodoma | Chemba | Construction of Babayu water supply project | 400,000,000.00 | 61,288,200.00 | 61,288,200.00 | - | Construction of Pump House, Installation of electricity, Construction of CBWSO Office, Construction of 7DPs, Laying of 1.5km pipe, Construction of water storage tank with 75m3, Trench | 98% | 3,034 | Completed |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/24 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Progress | # of Beneficiaries | Remarks |
|-----|--------|-------------|---|----------------------------|-----------------|----------------------|---------|---|------------|-----------------------|---|
| | | | | | | | | Excavation and laying of pipes10.7km, Construction of CBWSO Office, Installation of water meter to the DPs, construction of chambers, Construction of cattle trough | | | |
| 23 | Dodoma | Mpwapwa | Construction of Igoji water supply project | 400,000,000.00 | 80,004,133.08 | 80,004,133.08 | - | Construction of water storage tank with 75,000, Construction of PumpHouse, Construction of 8DPs, Construction of cattle trough, Laying of 7.9km pipe | 78% | 6,183 | The project has started to provide water service to the community |
| 24 | Dodoma | Bahi | Rehabilitation of Mindola water supply scheme | 75,000,000.00 | 4,042,500.00 | 4,042,500.00 | - | Rehabilitation of 5DPs,Trench excavation and laying of pipes, Rehabilitation of 90m3 water storage tank at 6m raiser, Rahabilitation of 25m3 storage tank at 6m raiser | 98% | 4,587 | The project has started to provide water service to the community |
| 25 | Dodoma | Bahi | Rehabilitation of Mpinga water supply scheme | 95,000,000.00 | 8,240,000.00 | 8,240,000.00 | - | Construction of 3DPs, 11.35km pipe laying, construction of raiser for storage tank, construction of pumphouse | 100 % | 7,921 | The project has started to provide water service to the community |
| 26 | Dodoma | Kondoa | Construction of Soera water supply project | 278,390,111.00 | 52,000,000.00 | 52,000,000.00 | - | Rehabilitation of Pump House, Installation of Electricity, Pump Installation, Rehabilitation of storage tank with 50 m3 capacity, Trench Excavation and 3.05 km pipe laying, Construction of 7 DPs | 78% | 2,713 | Ongoing |
| 27 | Dodoma | Chamwino | Contract for Supplying of Pipes for conastruction of Mlowa Bwawani water supply project | - | 133,884,780.00 | 133,884,780.00 | - | All pipes are supplied, Excavation of 6.5km trench | 35% | 5,500 | Ongoing |
| 28 | Dodoma | Chamwino | Contract for Supplying of Pipes anda construction materials for construction of Fufu, Chitabuli, Mzula, Magungu water supply projects | - | 348,046,900.00 | 348,046,900.00 | - | Supplying of all pipes and construction materials are completed | 100 % | 12,401 | Completed |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/24 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Progress | # of Beneficiaries | Remarks |
|-----|--------|-------------|--|----------------------------|-----------------|----------------------|---------------|--|------------|-----------------------|---|
| 29 | Dodoma | Kongwa | Construction of Laikala 'B' water supply project | - | 197,339,844.03 | 197,339,844.03 | - | Construction of CBWSO Office, Trench Excavation and laying of 9.57 km, Construction of 100m3 water storage tank, Construction of 1 cattle trough, Construction of 9 DPs, Construction of Submersible water pump, Construction of Pump House, Installation of electricity power, Purchasing of motorcycle | 100 % | 3,882 | Completed |
| 30 | Dodoma | Dodoma | Construction of Matumbulu water supply project | - | 283,182,714.00 | 283,182,714.00 | - | Construction of CBWSO Office, Construction of 14DPs, Laying of pipes | 98% | 4,325 | Ongoing |
| 31 | Geita | Geita | Construction of Nkome, Katoma, nyamboge, Nzera & Lwezera Phase I water supply project | 1,500,000,000.00 | 298,371,933.24 | 240,201,500.00 | 58,170,433.24 | Construction of Pump House and Pump Attendant house, Installation of Pump and power line (TANESCO), Installation of floating intake Barge, Installation of fittings and Pipe laying (46.93 Km) including trench excavation and backfilling, Construction of two storage tank 225 m3 on 6m riser each and Construction of 10 DPs. | 90% | 55,377 | Slow pace o implementati on |
| 32 | Geita | Nyang'hwale | Extension of of Nyamtukuza water supply scheme to Nyijundu village | 900,000,000.00 | 320,095,896.00 | 320,095,896.00 | - | Construction of storage Tank 200m³ completed, Construction of Distribution line by excavation and laying of pipes at distance of 13,100m out of 13,610m, construction of raising main by laying of pipes to distance of 5900m was on progress 89% of completion and construction of 18 water points was completed. | 88% | 000'6 | Ongoing |
| 33 | Iringa | Mufindi | Construction of Igowole water supply project | 1,500,000,000.00 | 300,296,275.37 | 300,296,275.37 | - | Constructio of intake, tanks, CBWSO office constructed, pipeline installed | 99% | 14,740 | More fund needed; total cost 3,242,561,64 9 |
| 34 | Iringa | Mufindi | Construction of Mgololo water supply project | 1,000,000,000.00 | 561,124,749.00 | 561,124,749.00 | - | Intake, tanks, CBWSO office constructed, pipeline installed | 99% | 19,850 | More fund needed; total cost |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/24 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Progress | # of Beneficiaries | Remarks |
|-----|--------|-------------|--|----------------------------|------------------|----------------------|---------|---|------------|-----------------------|---|
| | | | | | | | | | | | 6,001,808,61 0 |
| 35 | Iringa | Kilolo | Construction of Ikula water supply project | - | 45,000,000.00 | 45,000,000.00 | - | Tanks constructed and pipeline installed | 60% | 1,500 | More fund needed; total cost 145,000,000 |
| 36 | Kagera | Karagwe | Construction of Rwambaizi water supply project | 500,000,000.00 | 443,352,453.00 | 443,352,453.00 | - | Procure and install distribution pipes DN90 to DN32 16km, Construction of fence around stoarage tank, finishing of water storage tank 150cum, Construction of 5 domestic point | 100 % | 9,500 | Completed and in use |
| 37 | Kagera | Kyerwa | Construction of Nyaruzumbura-Kimuli water supply project | 1,000,000,000.00 | 1,006,479,709.14 | 1,006,479,709.1 4 | - | Construction of 350m3 storage tank, construction of 19 domestic points, construction of CBWSO office and pipe laying about 27km | 82% | 9,500 | The project is under implementati on |
| 38 | Kagera | Bukoba | Construction of Kemondo Maruku Lot 2 water supply project | 500,000,000.00 | 345,695,337.00 | 345,695,337.00 | - | Supply pipe, laying and backfilling of pipe 18km | 75% | 117,000 | Ongoing |
| 39 | Kagera | Bukoba | Construction of Kemondo Maruku Kemondo-Maruku Lot 03 water supply project | | 251,100,284.00 | 251,100,284.00 | - | Laying of pipe and backfilling 38km, construction of 48 DPs, Construction of 14 valve chamber, household connection 150 | 98% | • | Completed |
| 40 | Kagera | Bukoba | Construction of Kemondo-Maruku water supply project | | 150,228,440.00 | 150,228,440.00 | - | Laying and backfilling of pipe DN350 4km, construction of 5 valve chambers, household connection 100 | 98% | | Completed |
| 41 | Katavi | Mpanda | Construction of water sypply project at Kakese village | 800,000,000.00 | 522,898,000.18 | 522,898,000.18 | - | Construction of water storage tank with the capaciity 500m3, Sumpwell 100m3, Construction of 3 Pumphouses, Laying distribution network,construction of 16DPs | 100 % | 14,633 | Completed and in use |
| 42 | Katavi | Mlele | Construction of water storage tank with the capacity of 1000m3 for distributing water to Majimoto mjini from kijiji Mamba | - | 150,000,000.00 | 150,000,000.00 | - | Construction of water storage tank, Plastering | 95% | N | Ongoing |
| 43 | Katavi | Mlele | Extension of Majimoto water supply scheme to Usevya village | - | 244,598,229.68 | 244,598,229.68 | - | Construction of water storage tank with the capacity of 1200m3 | 95% | 38,000 | The project has started to provide water |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/24 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Progress | # of Beneficiaries | Remarks |
|-----|-----------------|-------------|--|----------------------------|-----------------|----------------------|---------|--|------------|-----------------------|--------------------------|
| | | | | | | | | | | | service to the community |
| 44 | Katavi | Nsimbo | Construction of Katisunga water supply project | - | 114,875,784.80 | 114,875,784.80 | - | - | 100 % | 2,598 | Completed and in use |
| 45 | Katavi | Nsimbo | Construction of Kapanda supply project | - | 90,886,807.61 | 90,886,807.61 | - | - | 100 % | 1,861 | Completed and in use |
| 46 | Kigoma | Uvinza | Construction of Mwakizega supply project | | 117,821,169.34 | 117,821,169.34 | - | Construction of storage water tank 300m3 is at 97%, supply and installation of pipes for pumping and distribution networks 32km out of 32km, supply of pump is 100%, driiling of borehole is 100%, construction of pump house is at 0% | 80% | 20,348 | On progress |
| 47 | Kigoma | Uvinza | Construction of Milyabibi Malagarasi water supply project | 800,000,000.00 | 300,000,000.00 | 300,000,000.00 | - | Construction of 500m3 storage tank is at (50%), Construction of 24 DPs (100%), Trench excavation and laying of pipes for raising main and distribution networks 27Km (95%), Installation of electricity (0%) | 83% | 16,629 | On progress |
| 48 | Kigoma | Uvinza | Construction of Milyabibi Kazuramimba water supply project | 124,881,758.76 | 124,881,758.76 | 124,881,758.76 | - | Installation of electricity at two boreholes | 100 % | 31,551 | Completed |
| 49 | Kigoma | Kigoma | Construction of water supply project for Matendo and Samwa villages | 730,530,132.00 | 534,865,471.36 | 534,865,471.36 | - | Construction of storage tank of 300m3 is at 95%, supply and installation of pipes 35km out of 36km 96%, supply of pump 100%, installation of electricity at intake site 100% | 85% | 7,504 | On progress |
| 50 | Kigoma | Buhigwe | Construction of water supply project for Munanila and Nyakimue villages | 800,000,000.00 | 300,000,000.00 | 300,000,000.00 | - | Supply and installation of pipes for pumping and distribution networks 36.471km, supply of pipes 10.829km, construction of three pump houses, supply of four (4) submersible pumps, installation of electricity at three boreholes. | 49% | 66,405 | On progress |
| 51 | Kilimanja ro | Rombo | Construction of Njoro II water supply project | 1,000,000,000.00 | 511,226,539.50 | 511,226,539.50 | - | Installation of maker posts, Rehabilitation of Tank and intake, construction of chambers | 100 % | 24,300 | Completed and in use |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/24 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Progress | # of Beneficiaries | Remarks |
|-----|-----------------|-------------|---|----------------------------|-----------------|----------------------|--------------|--|------------|-----------------------|--|
| 52 | Kilimanja ro | Mwanga | Construction of Kileo - Kivulini-Kitui water supply project | 625,000,000.00 | 540,831,750.00 | 540,831,750.00 | - | Construction of 30DPs, Installation of water meters, Excavation of 10km pipe trench | 95% | 8,799 | |
| 53 | Kilimanja ro | Mwanga | Construction of Vuchamandawe water supply project | - | 189,106,019.00 | 189,106,019.00 | - | completed since fy 22/23 | 100 % | 2,501 | Completed and in use |
| 54 | Kilimanja ro | Moshi | Improvement of Kirima, Utaruni, Mabungo water supply schemes | 400,000,000.00 | 208,228,073.60 | 208,228,073.60 | - | Laying pipe for 4.6km length, Construction of anchor block, Construction of Presurebreak tanks, Finalizing of CBWSO Office | 99% | 30,330 | - |
| 55 | Kilimanja ro | Moshi | Rehabilitation of Marangu water supply scheme | | 130,093,667.00 | 130,093,667.00 | - | Purchasing of pipe 49.1km, Excavation of pipe trench and pipe laying 29.2km | 70% | 28,645 | - |
| 56 | Kilimanja ro | Same | Construction of Water Supply Project at Sesemi - Bendera villages and rehabilitation of Marien- Gwanga scheme | - | 192,780,997.96 | 192,780,997.96 | - | - | 100 % | 13,865 | - |
| 57 | Lindi | Ruangwa | Improvement of water services at Nandagala village | | 150,000,000.00 | 150,000,000.00 | - | Construction of two water storage tanks with 200m3 and 50m3, Trench Excavation and laying pipes 27.09 km, Construction of 18 DPs, Purchasing and installing submersible water pump, Construction of pump house | 99% | 5,000 | The project renders service to the community |
| 58 | Lindi | Lindi | Consucion of Mputwa Water Supply Project | 350,000,000.00 | 187,593,402.24 | 182,948,186.24 | 4,645,216.00 | Construction of toilet for CBWSO office, Valve chambers for AV & WO, Fencing of Pump house & Solar panels, Construction of stone masonry wall for river embarkment to avoid erosion, and other finishing works | 98% | 837 | We received 182,948,186. 24 not 187,593,402. 24. Project renders service to the community and its under Defect Liability Period |
| 59 | Lindi | Lindi | Consucion of Navanga Water Supply Project | 1,000,000,000.00 | 700,000,000.00 | 700,000,000.00 | - | Connection of Pumping main and distribution networks (Pipe fusion), | 90% | 19,45 | Period Project is ongoing and |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/24 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Progress | # of Beneficiaries | Remarks |
|-----|---------|-------------|--|----------------------------|-----------------|---|-----------|--|------------|-----------------------|---|
| | | | | | | | | DPs connection and testing of the whole system | | | renders service to the community |
| 60 | Manyara | Hanang' | Drilling of 10 water boreholes and constructing point source in 10 villages | - | 300,000,000.00 | 300,000,000.00 | - | Drilling of villgaes at villages of Basodagwargwe, Sarjanda, Mulbadaw, Gendabi, Kinyamburi, Gasaboy, Hargushay, Gabadaw, Gidamambura and Nangwa. Eight boreholes are productive and two boreholes are dry at Basodagwargwe and Gidamambura. | 70% | 37,730 | Project is ongoing |
| 61 | Manyara | Simanjiro | Drilling of 7 water boreholes to the Kitwai B area | | ########## | ####################################### | ######### | 8 Boreholes are Productive and 2 are dry | 12% | 1,500 | Designing of water supply project is ongoing |
| 62 | Mara | Bunda | Exension of Kabahinja water supply scheme to the Ragata village | | 318,086,747.35 | 318,086,747.35 | - | Pipe laying 18.1km, construction of 14 domestic water points (DPs), construction of chambers, construction of CBWSO office. | 67% | 2,123 | On progress |
| 63 | Mara | Musoma | Extension of Makojo- Chitare water supply scheme to the Chimati village | - | 150,000,000.00 | 150,000,000.00 | - | Construction of 12 water points, sumpwell 50m3, pump house, water storage tank 75m3, transmission line 900m, distribution line 11,834m, construction of power line and procurement of a complete pump and motor | 90% | 3,746 | On progress |
| 64 | Mara | Rorya | Construction of Nyarombo Water Supply Project | - | 68,076,049.65 | 68,076,049.65 | - | Construction of 90m3 storage tank,pipe laying,construction of CBWSO office, construction of power house, pump and hybrid solar system installation. | 100 % | 3,166 | completed |
| 65 | Mara | Rorya | Construction of Sakawa Water Supply Project | - | 329,789,024.90 | 329,789,024.90 | - | Construction of 21 DPs, construction of 16km pipe network, construction of 25m3 storage tank onground,construction of pump house, construction of water stotage tank. | 95% | 14,529 | On progress |
| 66 | Mara | Rorya | Improvement of water services to the Komuge village | - | 200,000,000.00 | 200,000,000.00 | - | Construction of water treatment plant, construction of intake | 50% | 65,068 | On progress |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/24 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Progress | # of Beneficiaries | Remarks |
|-----|--------|-------------|--|----------------------------|-----------------|----------------------|---------|--|------------|-----------------------|--|
| 67 | Mara | Bunda | Construction of Mihingo Earth fill dam | | 100,000,000.00 | 100,000,000.00 | - | Construction of dam embankments | 97% | 4,324 | On progress |
| 68 | Mbeya | Mbarali | Construction of Miyombeni water supply project | | 534,812,541.80 | 534,812,541.80 | - | Construction of CBWSO Office is on progress, Construction of Intake is on progress | 90% | 7,526 4,324 | - |
| 69 | Mbeya | Rungwe | Construction of Ikuti- Lyenje water supply project | 800,000,000.00 | 314,865,471.36 | 314,865,471.36 | - | Construction of 2 water storage tanks with the capacities of 200m3 and 100m3, Construction of CBWSO, Construction of 38DPS, Trench Excavation and 21km pipe laying | 98% | 9,882 | |
| 70 | Mbeya | Mbarali | Construction of Luduga- Mawindi water supply project | 1,000,000,000.00 | 750,925,481.58 | 750,925,481.58 | - | Completion of trench excavation and 1.0km pipe laying | 95% | 18,987 | All Five villages are now benefitting from the project |
| 71 | Mbeya | Chunya | Drilling of 14 water boreholes | | 140,000,000.00 | 140,000,000.00 | - | Drilling of 17 water boreholes at Mawelu, Idendeluka, Matondo ,Igundu, Nkung'ungu, Mkola, Soweto, Shoga, Mlimanjiwa(2), Itumbi(2), Upendo(2), Matundasi, Makongolosi, and Kambikatoto villages | 100 | | 11 productive boreholes Out of 17 drilled |
| 72 | Mbeya | Chunya | Constrution of water suplly project at Matwiga village Phase I | | 90,000,000.00 | 90,000,000.00 | - | Purchasing of GS pipes for Raising Main 1.5km, Completion of construction of Pump House | 90% | 13,528 | Ongoing |
| 73 | Mbeya | Mbeya | Construction of Isebe- Ulenje water supply project | 200,000,000.00 | 200,000,000.00 | 200,000,000.00 | - | Construction of water intake, Construction of water storage tank of 100m3 capacity, Construction of 10 domestic water point.Trench excavation and pipelaying of 12,330 m | 100 % | 3,243 | The implementati on of the project is completed |
| 74 | Mbeya | Rungwe | Construction of Kandete water supply project | 287,500,000.00 | 111,264,302.31 | 111,264,302.31 | - | Completion of trench excavation and 0.5km pipe laying | 100 % | 9,594 | Completed |
| 75 | Mbeya | Kyela | Construction of Ngana water supply project | - | 365,877,473.24 | 365,877,473.24 | - | Rehabilitation of 4 water storage tanks with capacities of 90m3 each, trench excavation and 5km pipe laying | 50% | 20,000 | on going |
| 76 | Mbeya | Mbeya | Construction of Simambwe water supply project | 500,000,000.00 | 281,696,238.00 | 281,696,238.00 | - | Construction of water intake, water storage tank 250m3, sump well, pump house, Construction of 31 | 100 % | 8,047 | The project has been completed as |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/24 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Progress | # of Beneficiaries | Remarks |
|-----|--------------|-------------|---|----------------------------|-----------------|----------------------|---------|---|------------|-----------------------|---|
| | | | | | | | | domestic water points, Trench excavation and pipelaying of 17,351m, and submisible pump installation. | | | well as the final certificate (IPC#3) was submitted to RUWASA HQ for payment |
| 77 | Mbeya | Mbeya | Construction of Ikukwa- Ipwizi water supply project | 402,647,438.00 | 307,979,759.38 | 307,979,759.38 | - | Construction of water intake, Construction of water storage take capacity of 225m3, Trench excavation and pipelaying of 12,620m, Construction of 16 domestic water point. | 100 % | 7,343 | The project has been completed as well as the final certificate (IPC#3) was submitted to RUWASA HQ for payment |
| 78 | Morogor o | Mvomero | Supplying of pipes for construction of water supply project at Doma, Melela and Mafuru villages | | 449,881,120.00 | 449,881,120.00 | - | Constructon of Stoarage tank, Pumps installation of Solar panels, laying of Pipes and Construction of Dps | 50% | 19,796 | works on progress |
| 79 | Morogor o | Ulanga | Construction of Euga- Ebuyu water supply project | 180,000,000.00 | 254,173,127.40 | 254,173,127.40 | - | Completed | 100 % | 4,646 | Completed and working |
| 80 | Morogor o | Mvomero | Construction of Tchenzema-Luale water supply project | 1,433,589,323.00 | 200,000,000.00 | 200,000,000.00 | - | Excavation and laying of pipes is in progress, construction of intake, construction of storage tanks i.e 90m3, 150m3 and 150m3 completed and construction Dps Completed | 85% | 10,957 | All 34 DPs constructed are now working, water is flowing and the community is getting water |
| 81 | Morogor o | Mvomero | Drilling of 09 water boreholes | - | 100,000,000.00 | 100,000,000.00 | - | Completed | 100 % | | Completed |
| 82 | Morogor o | Mvomero | Construction of Tandali Homboza water supply project | 1,000,000,000.00 | 200,000,000.00 | 200,000,000.00 | - | Excavation and laying of pipes is in progress, construction of intake, construction of storage tanks i.e | 75% | 25,027 | works on progress |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/24 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Progress | # of Beneficiaries | Remarks |
|-----|--------------|--------------------------|--|----------------------------|-----------------|----------------------|---------|--|------------|-----------------------|--|
| | | | | | | | | 500m3, 150m3 and 90m3 completed | | | |
| 83 | Morogor o | Gairo | Construction of Chanjale water supply project | 400,000,000.00 | 116,211,870.00 | 116,211,870.00 | - | Excavation and laying of pipes is inprogress, construction of intake, construction of storage tank 100m3, construction of DPs | 65% | 5,250 | works on progress |
| 84 | Mtwara | Mtwara | Construction of Njengwa-Majengo water supply project | | 720,000,000.00 | 720,000,000.00 | - | Construction of pump house 100%, 100m3 storage tank on 9 meter raiser 100%, guard house 100%, CBWSO Office 100%, 6 viosk 100%, 8 domestic point (Dp) 100%, Rehabilitation of two 50m3 storage tank on 6m raiser at Majengo and Njengwa Villages 100%, Installation of Electricity and submersible pump 100%, Excavate trenches and laying pippes for rising main and distribution net work of 20,293m 100% | 100 % | 4,660 | Project is completed |
| 85 | Mtwara | Drilling Section (DS) | Construction of Sengenya earthfill dam | - | 247,831,068.75 | 247,831,068.75 | - | Excavation of Spillway channel, Part of spillway protection works, Excavation and filling of Embankment core trench, Filling and compaction part of Guide bund, excavation and filling of embankment foot plinth area. | 31% | 17,626 | We suggest that the funds to complete this project be brought on time to avoid the Cost of the Project rising due to natural calamities like heavy rainfall reason |
| 86 | Mtwara | Tandahimba | Extension of Kitama water supply scheme | 700,000,000.00 | 98,637,602.40 | 98,637,602.40 | - | 1.Construction of Tank of Capacity of 100m3 on Tower of 12m, CBWSO office, Excavation of trenches and Laying of pipe about 20Km, Construction of GuardHouse and Chemical Store, Construction of Valve Chambers and Washouts and Installation of Maker Post. | 100 % | 11,157 | Project is completed |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/24 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Progress | # of Beneficiaries | Remarks |
|-----|--------|-------------|--|----------------------------|-----------------|----------------------|--------------------|--|------------|-----------------------|---|
| 87 | Mwanza | Kwimba | Construction of water supply project at Mwadubina Manguluma villages Lot 1 | 824,460,000.00 | 224,706,127.50 | 224,706,127.50 | - | Construction of DPs 6, trench excavation 14,383m, Pipe laying 14383m, fittings and valves installation and construction of 6 chambers | 100 % | 8,900 | Water service is provided to communities |
| 88 | Mwanza | Sengerema | Construction of Bugoro-Lugata water supply project | 800,000,000.00 | 123,594,500.00 | 123,594,500.00 | - | Construction of tank 300m3 on ground, DPs 20, trench 26,500m, pipe laying 26,500m, pump house 45%, sump tank 90m3 75%, connection of electricity, installation of Transformer 100KVA, materials for House connection | 80% | 17,079 | construction of pump house, sump, control chamber and guard house are on progess, the activities are completed to 70% |
| 89 | Mwanza | Kwimba | Construction of Walla water supply project | 882,180,000.00 | 162,090,006.30 | 162,090,006.30 | - | Tank 90m3 on 6m riser, DPs 10, chamber 15, trench 22km, pipe laying 22km, pump house 1, fence 2, solar installation, maker post 220, fittings and valves installation | 95% | 10,914 | Pump installation and Testing are on progress |
| 90 | Njombe | Ludewa | Construction of Mawengi water supply project | 1,000,000,000.00 | 220,617,750.00 | 220,617,750.00 | - | Construction of water storage tank with 25m3, Rehabilitation of 3 water storage tanks with a capacity of 100m3, Laying of pipes 9km, Construction of 24DPs out of 38 and construction of CBWSO Office | 65% | 7,284 | - |
| 91 | Njombe | Makete | Construction of Maliwa-Ikete water supply project | 400,000,000.00 | 168,555,223.80 | 168,555,223.80 | - | Laying 4km main trasimission line, laying 8km distribution network out of 12km, Construction of water storage tanks with capacity of 75m3 and 50m3 and construction of 14DPs 14 out of 18 | 95% | 1,407 | - |
| 92 | Njombe | Makete | Construction of Idende- Unamwa water supply project | 758,075,613.00 | 81,828,126.60 | 81,828,126.60 | - | Construction of intake, laying of 4km trasmission main pipe, Laying of 9.5km distribution pipes, Construction of 20DPs | 100 % | 630 | Completed |
| 93 | Njombe | Ludewa | Construction of Mavala water supply project | 700,000,000.00 | 453,508,595.00 | 131,524,682.32 | 321,983,912.6 8 | Sump well 100m3, pumphouse, Raising main 0.83km, 11.7km Distribution network, Construction | 90% | 2,894 | The challenge is the low voltage. |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/24 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Progress | # of Beneficiaries | Remarks |
|-----|--------|------------------|---|----------------------------|-----------------|----------------------|---------------|---|---------------|-----------------------|---|
| | | | | | | | | of 27DPs Construction of CBWSO Office | | | Waiting the compeltion of REA electrict project |
| 94 | Njombe | Njombe | Construction of Nyombo water supply project | 893,000,000.00 | 200,000,000.00 | 200,000,000.00 | - | Construction of Intake, Construction of 1.1km main line, Distribution network of 19.8km, Pumphouse, Construction of water storage tank with 100m3, construction of 36DPs | 100 % | 4,795 | Completed |
| 95 | Njombe | Wanging'om be | Construction of Wanging'ombe water supply project | | 250,000,000.00 | 250,000,000.00 | - | Drilling of borehole, Construction of PumpHouse, Mainline 0.75km, Construction of 150m3 water storage tank, Laying distribution network of 12.5km, Construction of 5DPs, Installation of electricity system | 70% | 2,343 | - |
| 96 | Njombe | Njombe | Construction of Maduma and Kichiwa water supply project | - | 168,555,223.80 | 168,555,223.80 | - | Construction of Intake, Construction of water storage tank with 300m3, Pipe laying of 20km | 70% | 3,770 | - |
| 97 | Njombe | Makete | Construction of water supply project for Kijyombo and Malanduku villages | - | 165,628,228.15 | 165,628,228.15 | - | Construction of 2 Intakes, Construction of 2water storage tanks, Construction of water storage tank | 40% | 2,204 | On progress |
| 98 | Njombe | Ludewa | Construction of Luvuyo water supply project | - | 200,000,000.00 | 200,000,000.00 | - | Construction of Intake, Laying of 3km main pipe line out of 8km, Construction of 150m3 water storage tank, Construction of 2DPs, Construction of CBWSO Office | 70% | 2,298 | - |
| 99 | Pwani | Rufiji | Construction of Chumbi | | 154,606,196.00 | 154,606,196.00 | - | The construction of all | 100 | 8,664 | - |
| 100 | Pwani | Kibaha | water supply project Construction of Kwala water supply project | | 607,184,939.67 | 607,184,939.67 | - | infrastructure has been completed The construction of all infrastructure has been completed | % 100 % | 64,40 4 | - |
| 101 | Pwani | Kibiti | Construction of Kivinja A water supply project | 900,000,000.00 | 597,947,960.47 | 597,947,960.47 | - | Construction of tank of 250,000 litre on the ground,Trench excavation and laying of pipes 22,638 | 70% | 5,763 | - |
| 102 | Pwani | Kisarawe | Completion rehabilitation of Chole earth dam | - | 189,317,315.19 | 122,047,529.15 | 67,269,786.04 | Project is completed | 100 % | 4,818 | - |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/24 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Progress | # of Beneficiaries | Remarks |
|-----|--------|-------------|---|----------------------------|-----------------|----------------------|---------|---|------------|-----------------------|----------------------|
| 103 | Pwani | Kibiti | Construction of Mtunda water supply project | 600,000,000.00 | 91,086,613.10 | 91,086,613.10 | - | Construction of tank of 200,000 litre on the raiser 12m, Trench excavation and laying of pipes 5,884m, | 77% | 7,476 | - |
| 104 | Pwani | Bagamoyo | Extension of Miono and Visakazi water supply scheme | - | 73,105,402.86 | 73,105,402.86 | - | Trench excavation 11.55km | 8% | 2,567 | - |
| 105 | Pwani | Kibaha | Rehabilitation of Kwala water supply scheme | - | 153,598,020.00 | 153,598,020.00 | - | Trench excavation, pipe layig and backfilling has been competed | 100 % | ' | Completed |
| 106 | Pwani | Bagamoyo | Completion of Mjembe earth fill dam | | 150,000,000.00 | 150,000,000.00 | - | Site clearance, construction of embankment which is in progress | 87% | 5,942 | |
| 107 | Rukwa | Sumbawanga | Construction of Katete water supply project | - | 143,957,377.45 | 143,957,377.45 | - | Project Completed | 100 % | | - |
| 108 | Ruvuma | Songea | Construction of water supply project at Lipaya, Lipokela and Kizuka villages | | 715,936,005.00 | 715,936,005.00 | - | Lipaya: Construction of Chambers, 17DPs, 100m3 water storage water tank 100%, Excavation of 26km pipe trench 98%, Lipokela: Installation of pump, laying of diistribution pipe, Completion of Intake, Construction of 18DPs 98%, water storage tanki with a capacity of 100m3 99%, Excavation of trench 19km out of 20km 95%, pump house 97%, Intake and sump tank 97%, Electical installation 100%, Pump Installation . Kizuka:Pump Installation, Completion of laying main pipe, Construction of 150m3 water storage taank at 9m raiser 98%, Excavation of pipe trench and laying 10.5km pipes 98%, Installaion of electrical power 100%, Construction of 11DPs 95%, Pump installation and project testing | 85% | 10,394 9,000 | On progress |
| 109 | Ruvuma | Tunduru | Construction of Masuguru-Mchoteka water supply project | 1,040,259,975.00 | 711,809,144.74 | 711,809,144.74 | - | Trench excavation and pipe laying 10km out of 24km | 80% | | Ongoing |
| 110 | Ruvuma | Mbinga | Construction of Tanga water supply project | - | 254,715,105.60 | 254,715,105.60 | - | Construction of water storage tank, trench excavation of 26km and laying pipe | 95% | 3,058 | Completed and in use |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/24 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Progress | # of Beneficiaries | Remarks |
|-----|--------------|--------------------------|--|----------------------------|-----------------|----------------------|---------|---|------------|-----------------------|---|
| 111 | Ruvuma | Mbinga | Construction of Luwaita water supply project | 136,882,502.00 | 138,701,057.24 | 138,701,057.24 | - | Trench excavation of 3km, Rehabilitation of storage tank, pipe laying for distribution network | 90% | 4,004 | Completed and in use |
| 112 | Ruvuma | Mbinga | Construction of Kitura water supply project | | 225,909,587.25 | 225,909,587.25 | - | Trenc excavation of 20km and laying pipe 8km, Construction of intake 90%, Construction of water storage tanks of capacities of 150m3, 75m3 and 100m3, Construction of BPT | 75% | 9,129 | On progress |
| 113 | Ruvuma | Tunduru | Construction of Msinji water supply project | | 160,352,167.05 | 160,352,167.05 | - | Mobilization stage | 5% | 3,864 | On progress |
| 114 | RUWASA HQ | RUWASA HQ | Contract for supplying of pipes for construction of water supply projects for Arusha Tanga, Kilimanjaro, Pwani, Morogoro, Dodoma, Njombe and Mbeya Regions | | 600,000,000.00 | 600,000,000.00 | - | GS Pipes are supllied to all Regions except Arusha | 90% | • | Pipe supplying contract |
| 115 | RUWASA HQ | Drilling Section (DS) | Construction of Nsenkwa earth fill dam (Mlele DC) | | 153,371,500.00 | 153,371,500.00 | _ | _ | 90% | 68,426 | The contractor discontinued all activities while waiting for approval of variations and payment of IPC #5. Notwithstand ing the settlement of all pending issues including payment for IPC # 5, activities were not resumed (i.e The contractor |

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|-----|--------------|--------------------------|---|----------------------------|------------------|----------------------|----------------------|---|------------|-----------------------|---|
| | | | | | | | | | | | did not remobilise to complete remaining works to- date) |
| 116 | RUWASA HQ | Drilling Section (DS) | Construction of Mbangala earth fill dam (Songwe DC) | | 156,628,500.00 | - | 156,628,500.0 0 | - | 21% | 4,975 | The work was not done, because at that time there was Elnino rains which ended at the beginning of June 2024. and therefore the works will begin in the begining of July 2024 |
| 117 | RUWASA HQ | Drilling Section (DS) | Geophysical survey and drilling of 571 water boreholes at 19 Regions | | 1,000,000,000.00 | | 1,000,000,000. 00 | | 10% | | |
| 118 | RUWASA HQ | RUWASA HQ | Contract for supplying of pipes for construction of water supply projects for Arusha, Manyara, Tanga, Kilimanjaro and Pwani Regions | - | 1,300,000,000.00 | 1,300,000,000.0 0 | - | Supplying pipes for Arusha, Manyara, Tanga, Kilimanjaro and Pwani | 47% | 1 | - |
| 119 | RUWASA HQ | RUWASA HQ | Contract for supplying of pipes for construction of water supply projects for 11 Regions of Iringa, Dodoma, Songwe, Mbeya, Rukwa, Tabora, Mwanza, Simiyu, Mara, Shinyanga and Geita | 700,000,000.00 | 700,000,000.00 | 700,000,000.00 | - | Advance Pyament | 0% | 1 | - |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/24 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Progress | # of Beneficiaries | Remarks |
|-----|---------------|--------------------------|---|----------------------------|-----------------|----------------------|---------|---|------------|-----------------------|--|
| 120 | RUWASA HQ | RUWASA HQ | Contract for supplying of water meters for Pwani, Morogoro, Dodoma, Njombe, Ruvuma, Rukwa, Tanga and Songwe | | 123,860,970.00 | 123,860,970.00 | - | - | 100 % | | - |
| 121 | RUWASA HQ | Drilling Section (DS) | Geophysical survey and drilling of water borehole at Same and Lushoto | | 100,000,000.00 | 100,000,000.00 | - | One borehole drilled at Same Secondary school at Same District | 100 % | | - |
| 122 | Shinyang a | Kahama | Construction of Nduku- Busangi water supply project | | 282,579,672.64 | 282,579,672.64 | - | Procurement of steel pipes 100% | 100 % | • | Its reccomended timely release the remained Funds for Suppliers |
| 123 | Shinyang a | Kahama | Extension of Ngogwa Kitwana water supply scheme to Wendele village | 500,000,000.00 | 479,594,966.26 | 479,594,966.26 | - | Excavation of trench (100%), laying of pipes for rising main and distribution then backfilling Pipe Works, Fittings and Accessories (100%) Construction of Public Domestic Water Points (100%), Construction of Chambers (0%) | 98% | 6,278 | Its reccomended timely release the remained Funds for Contractor |
| 124 | Simiyu | Bariadi | Construction of Bunamhala water supply project | 350,000,000.00 | 89,707,922.58 | 89,707,922.58 | - | Construction of storage tank 50m3 on riser 9m, construction of 12 domestic water points, pump house, excavation of trenches 11,627m and electrical installation | 100 % | 12,600 | The project has been Completed and the community gets water services |
| 125 | Simiyu | Itilima | Construction of water supply project for Habiya, Bulolambeshi, Mwazimbi, Mwandulu, Bumela and Gaswa villages | - | 200,000,000.00 | 200,000,000.00 | - | Construction of 300m3 RC Storage Tank on Ground , Excavate trench 1m deep and 0.5m wide for distribution network, supply and lay HDPE pipes and layout pipe in the trench with appropriate fittings and backfill 35,500m | 47% | 18,544 | Project execution is on progress. |
| 126 | Simiyu | Busega | Construction of Kalemela - Igalukilo water supply project | - | 400,000,000.00 | 400,000,000.00 | - | Establish contractors camp, Testing of works, Excavate trenches,lay pipes and backfill trenches for rising | 70% | 13,008 | Project execution is on progress. |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/24 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Progress | # of Beneficiaries | Remarks |
|-----|---------|-------------|---|----------------------------|-----------------|----------------------|---------|---|------------|-----------------------|----------------------|
| | | | | | | | | main 7km has completed, Supply and install pipe line complete with fittings, construction of chambers, Construction of concrete circular water storage tank of 500m3 on ground, Construction of 10 domestic water points(DPs) completed, Supply and insert markposts for air valves, gate valve and along the pipe line. Rehabilitation of existing pump house and existing intake structure is at finishing stage. | | | |
| 127 | Singida | Ikungi | Constucion of Mang'ony water supply project | 300,000,000.00 | 150,000,000.00 | 150,000,000.00 | - | 1.Trench Excavation and pipes laying are completed | 25% | 2,845 | - |
| 128 | Singida | Manyoni | Etension of Mbwasa - Lusilile - Kintinku water supply scheme to the Kintinku, Lusilile, Mvumi, Ngaiti, Maweni, Chilejeho and Mtiwe villages | - | 531,831,189.75 | 531,831,189.75 | - | Contruction of 72 water points are Completed, 2. Trench Excavation and Pipes Laying are Complited | 90% | 55,989 | - |
| 129 | Singida | Manyoni | Etension of Mbwasa - Lusilile - Kintinku water supply scheme to the Kintinku, Lusilile, Mvumi, Ngaiti, Maweni, Chilejeho and Mtiwe villages | - | 268,168,810.25 | 268,168,810.25 | - | | 10% | | |
| 130 | Songwe | Momba | Improvement of water services at Kamsamba village | | 500,000,000.00 | 500,000,000.00 | - | Construction of water storage tank with the capacity of 150m3, Construction of PumpHouse, Construction of 6DPS, Ttrench Excavation and laying 12.09km pipe | 100 % | 7,525 | Completed |
| 131 | Songwe | Momba | Constuction of Uhuru- Nyerere water supply scheme | | 100,000,000.00 | 100,000,000.00 | - | Construction of storage tank, Construction of Pump House, Construction of 6DPS, trench excavation and pipe laying, Electrical Installation, Pump Installation, Purchasing and laying pipe | 95% | 12,576 | Completed and in use |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/24 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Progress | # of Beneficiaries | Remarks |
|-----|--------|-------------|--|----------------------------|-----------------|----------------------|---------|---|------------|-----------------------|-------------|
| 132 | Songwe | Songwe | Improvement of water services at Songwe Town | | 500,000,000.00 | 500,000,000.00 | - | Geophysical Survey at Saza, Mkwajuni and drilling of 10 water boreholes as follow; Saza 3, Mkwajuni 1, Mbangala 1, Kaloleni 1, Kanga 1, Mheza 1 and Kalungu 2, puchasing of pipes and water quality analyisis | 50% | 45,425 | On progress |
| 133 | Songwe | Momba | Geophysical survey and drilling of 26 water boreholes at Miyunga, Mpui, Nyenjele, Ipumpila, Kamsamba, Usoche, Muuyu, Senga, Kichangani, Ivuna, Chole, Siliwiti, Sante, Ntungwa, Tindingoma, Chisitu, Chipumpu, Chafuma, Ipanga, Machindo, Isunda, Nzoka, Mkutano Ipatikana, Chilangu and Msungwe villges | | 500,000,000.00 | 500,000,000.00 | - | Purchasing of pipes, geophysial survey at all 26 villages and drilling of water boreholes at Miyunga, Nyenjele, Ipumpila, Muuyu, Kichangani, Ntungwa, Tindingoma, Chisitu, Chipumpu, Chafuma, Ipanga, Mchindo, Isunda, Nzoka, Ipatikana, Chilangu and Msungwe | 100 % | • | Completed |
| 134 | Songwe | Ileje | Construction of treatment plant and main line at Itumba - Isongole villages | | 200,000,000.00 | 200,000,000.00 | - | Construction of water treatment plant, Construction of water storage tank of 500m3 capacity, trench excavation and laying pipe at 61km out of 85km | 75% | 14,444 | On progress |
| 135 | Songwe | Momba | Construction of Msangano water supply project | 500,000,000.00 | 583,229,865.73 | 583,229,865.73 | - | Construction of 1000m3 water storage tank on progress, Pump house is on progress, trench excavation is on progress | 25% | 42,713 | On progress |
| 136 | Songwe | Momba | Construction of Msinde- Katenjele water supply project | 200,000,000.00 | 195,000,000.00 | 195,000,000.00 | - | Trench excavation, 7.6km pipe laying | 98% | 3,478 | Completed |
| 137 | Tabora | Urambo | Construction of Usoke water supply project | | 300,000,000.00 | 300,000,000.00 | - | Trench excavation and pipe laying at a distance of 22.90km, construction of 50m3 water storage Tank at 12m raiser | 70% | 4,820 | - |
| 138 | Tabora | Uyui | Construction of Kizengi earth fill dam | - | 150,000,000.00 | 150,000,000.00 | - | Clearance of Catchment Area, site Mobilization | 10% | 115,0 | - |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/24 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Progress | # of Beneficiaries | Remarks |
|-----|--------|-------------|---|----------------------------|------------------|----------------------|---------|--|------------|-----------------------|---|
| 139 | Tanga | Mkinga | Construction of Maramba water supply project | | 104,468,760.00 | 104,468,760.00 | - | Construction of 300M3 storage water tank, Rehabilitation of storage tank with capacity of 50,000, Construction of CBWSO Office, DPs, intake, Trench Excavation and pipe laying | 97% | 10,961 | The project has started to provide water service to the community |
| 140 | Tanga | Pangani | Construction of Kipumbwi water supply project | | 154,416,714.79 | 154,416,714.79 | - | Purchasing of pipes and fittings, trench excavation and pipe laying 12.7km pipe laying, Construction of storage tank with the capaciy of 135m3 at 6m raiser, CBWSO Office, Pump house, 26 DPs | 75% | 2,926 | On progress |
| 141 | Tanga | Pangani | Construction of Mkalamo water supply project | | 156,348,808.20 | 156,348,808.20 | - | Construction of water storage tank, trench excavation and pipe laying, Construction of DPs Installing of pipe Markers and anchors | 100 % | 4,961 | The project has started to provide water service to the community |
| 142 | Tanga | Pangani | Construction of Sange water supply project | | 302,697,371.53 | 302,697,371.53 | - | Construction of water storage tank with a capacity of 50m3 at 9m raiser, Pusrchasing of water pump, 3-phase electrical installation | 70% | 1,876 | On progress |
| 143 | Tanga | Muheza | Construction of Kiwanda water supply project | 500,000,000.00 | 391,722,119.18 | 391,722,119.18 | - | Construction of DPS, trench excavation and laying 27.9 pipes length | 85% | 9,812 | On progress |
| 144 | Tanga | Handeni | Construction of Msomera water supply project | | 1,376,307,281.59 | 1,376,307,281.5 9 | - | Trench excavation and pipe laying, Construction of 30 DPs | 100 % | 12,064 | The project has started to provide water service to the community |
| 145 | Tanga | Pangani | Construction of Mwembeni water supply project | 300,000,000.00 | 130,000,000.00 | 130,000,000.00 | - | Purchasing of pipes and its fittings, trench excavation and laying pipe 35.84km, Construction of storage tank with 50m3 at 9m raiser, Construction of 18 chambers, Construction of pump house, Construction of 13DPS, Purchasing of water pump | 85% | 4,101 | The project has started to provide water service to the community |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/24 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Progress | # of Beneficiaries | Remarks |
|-----|--------------|--------------------------|---|----------------------------|------------------|----------------------|---------|---|------------|-----------------------|--|
| 146 | Tanga | Lushoto | Extension of water supply scheme at Irente, Yoghoi, Ngulwina Bombo villages | 400,000,000.00 | 263,554,890.19 | 263,554,890.19 | - | Construction of intake and construction of treatment plant | 100 % | 25,777 | The project has started to provide water service to the community |
| 147 | Tanga | Lushoto | Construction of Magamba (Lushoto Town) water supply project | 500,000,000.00 | 377,232,516.00 | 377,232,516.00 | - | Construction of intake, BPT, Rehabilitation of 2 storage water tanks, trench excavation and pipes laying, Construction of treatment plant | 75% | 31,107 | On progress |
| 148 | Tanga | Korogwe | Construction of Kwemasimba water supply project | 400,000,000.00 | 69,180,408.90 | 69,180,408.90 | - | Construction of Intake, Storage tank of 75m3, CBWSO Ofifice , 10DPs, pipes network 5706m , valve chambers and marker posts. | 85% | 2,036 | The project has started to provide water service to the community |
| 149 | RUWASA HQ | Drilling Section (DS) | Construction of Kwenkambara (Handeni DC) earth fill dam | 400,000,000.00 | 1,475,998,964.00 | 1,475,998,964.0 0 | - | Excavation of Spillway channel, Part of spillway protection works, Geotechnical investigations, Removal part of old embankment, Blasting works (at Spillway and Embankment core trench), Excavation and filling of Embankment core trench, Filling and compaction part of Guide bund, excavation and filling of embankment foot plinth area. | 52% | 155,214 | We suggest that the funds to complete this project be brought on time to avoid the Cost of the Project rising due to natural calamities like heavy rainfall reason |
| 150 | Tanga | Kilindi | Construction of Kilindi Asilia water supply project | 600,000,000.00 | 483,470,068.85 | 483,470,068.85 | - | Construction of intake, treatment plant facilities, 34 DPs, CBWSO Office, water storage tank with a capacity of 500 m3 | 90% | 06 | The project has started to provide water service to the community |
| 151 | Tanga | Kilindi | Construction of water supply project at Mafulia/Bokwa villages | 200,000,000.00 | 113,712,152.33 | 113,712,152.33 | - | Construction of intake, treatment plant, water storage tank with a capacity of 135m3, Construction of 9 DPs | 85% | 7,718 | The project has started to provide water service to the community |
| 152 | Tanga | Muheza | Construction of water supply project for | | 339,576,300.00 | 339,576,300.00 | - | Construction of Water tank 150 m³ Raiser 6m above the ground Level, | 40% | 5,188 | On progress |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/24 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Progress | # of Beneficiaries | Remarks |
|-----|--------|--------------------------|--|----------------------------|-----------------------|-----------------------|----------------------|---|------------|-----------------------|---|
| | | | Kigombe and Mtiti villages | | | | | Construction of CBWSO Office, Earth works and Pipes Works of 20,564, Masonry Works, Construction of 5 DPs | | | |
| 153 | Tanga | Drilling Section (DS) | Geophysical survey at 20 areas and drilling of 3 boreholes at Msomera village | - | 138,000,000.00 | 138,000,000.00 | - | - | 100 % | 12,064 | Completed |
| 154 | Tanga | Mkinga | Construction of Mapatano water supply project | 800,000,000.00 | 215,510,449.00 | 215,510,449.00 | - | Construction of 2 water storage tanks with the capacities of 135m3 and 45m3, CBWSO Office, DPS, Trench Excavation and 29km pipe laying | 60% | 9,151 | The project has started to provide water service to the community |
| 155 | Tanga | Korogwe | Construction of Gombero Mapangoni water supply project | - | 251,212,383.00 | 251,212,383.00 | - | Cnstruction of water storage tank with a capcity of 50m³ at 12m raiser, puimp house, Electrical installation,Construction of 8 DPs | 48% | 5,663 | On progress |
| 156 | Tanga | Handeni | Construction of point sources at Msomera village | | 454,290,641.87 | 454,290,641.87 | - | Trench excavation and pipe laying, Construction of 30 DPs | 90% | 12,064 | The project has started to provide water service to the community |
| 157 | Tanga | Pangani | Construction of Mrozo water supply project | - | 278,424,960.00 | 278,424,960.00 | - | Purchasing of pipes, 14.70km Trench excavation, installation of 80 maker posts, Construction of water storage tank with 50m3 at 12m raiser, Pump House, 11DPs, Installing marker post on pipe line, Construction of CBWSO Office and water atorage tank | 75% | 1,735 | On progress |
| | | тот | AL | 44,575,769,459.7 6 | 46,334,868,158. 76 | 44,642,496,210. 30 | 1,692,371,948. 46 | | | 2,096,054 | |

Annex 3: Water Projects under BWBs

| No. | Region | Imprementer | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari es | Remarks |
|-----|---------|-----------------------------|--|---------------------------------|-----------------|----------------------|----------------|--|-------------------|--|--|
| 1 | Singida | Internal Drainage BWB | Protection and conservation of Mwankoko Well Fields' areas' potential for groundwater recharge | 336,259,802.00 | 200,000,000.00 | 100,000,000.00 | 100,000,000.00 | Awareness meeting with Village, Ward and Division Leaders; Awareness creation for District Defense and Security Committees (KUU); Identification of the water source boundary; Manufacturing and installation of 20 posters prohibiting human activities in protected areas of water sources and fabrication and installation of 100 permanent beacons | 45 | A total of 7,624 people (Census 2022) in Singida Municipal Ward Region | The project has not yet been completed due to IDBWB not receiving all the funds that had been allocated by NWF in the financial year 2023/2024. The amount of fund that remains in this project for the financial year 2023/2024 that has not yet been delivered is Tzs. 136,259,802 |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari es | Remarks |
|-----|---------|-----------------------------|--|---------------------------------|-----------------|----------------------|----------------|--|-------------------|--|---|
| 2 | Singida | Internal Drainage BWB | Protection and conservation of Songwa and Mhumbu Dam water sources | 300,000,000.00 | 200,000,000.00 | 100,000,000.00 | 100,000,000.00 | Conseravtion of Songwa and Nhumbu Dam; connecting the water infrastructure from the large pipe system used by the shanta Gold mine to transfer water into the storage tanks and cattle trough, Awareness meeting with Villages, Wards and Divisions; Installation of 402 beacons in cooperation with the leaders of Districts, Villages, Wards and Divisions; The installation of 30 prohibition posters in collaboration with the leaders of the District, villages, Wards and Divisions. | 99 | Project in Songwa dam at Maganzo division will benefit about 18,535 inhabitants (2022 Census where there are a total of seven villages), Project in Mhumbu dam at Songwa division will benefit about 6,450 inhabitants (Census 2022 where there are a total of eight villages) | The project has not yet been completed due to IDBWB not receiving all the funds that had been allocated by NWF in the financial year 2023/2024. The amount of fund that remains in this project for the financial year 2023/2024 that has not yet been delivered is Tzs. 71,247,000 |
| 3 | Singida | Internal Drainage BWB | Construction of Sand Dam in Karatu District for Protection of Qang'ded Spring water source | 100,000,000.00 | 100,000,000.00 | 100,000,000.00 | - | Protection and Conservation of Qangdend spring water source;Awareness meeting with Villages, Wards and Divisions on the importance of water protection and conservation and Construction of Spillway | 100 | A total of 2,800 people (Census 2022) in Eyasi Ward | This project is completed for the part of the activities mentioned. |

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| No. | Region | Imprementer | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari es | Remarks |
|-----|---------|-----------------------------|--|---------------------------------|-----------------|----------------------|----------------|--|-------------------|---|--|
| 4 | Singida | Internal Drainage BWB | Protection and Conservation of Lake Bassotu water source | 305,000,000.00 | 200,000,000.00 | 100,000,000.00 | 100,000,000.00 | Awareness meeting with Village, Ward and Division Leaders; Awareness creation for District Defense and Security Committees (KUU); Identification of the Lake Bassotu boundary and fabrication and installation of 40 sign boards | 30 | A total of 20,647 people (Census 2022) in Bassotu Ward in Hanang District | The project has not yet been completed due to IDBWB not receiving all the funds that had been allocated by NWF in the financial year 2023/2024. The amount of fund that remains in this project for the financial year 2023/2024 that has not yet been delivered is Tzs. 105,000,000 |

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| No. | Region | Imprementer | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari es | Remarks |
|-----|---------|-----------------------------|--|---------------------------------|-----------------|----------------------|----------------------|--|-------------------|---|--|
| 5 | Singida | Internal Drainage BWB | Protection and conservation of Mwanzi Mbugani Areas Potential for Groundwater Recharge | 300,000,000.00 | 100,000,000.00 | 200,000,000.00 | (100,000,000.0 0) | Fabrication and installation of 30 sign boards, Hydrogeological/ geophisical survey for identifying groundwater potentialities of Mwanzi Mbugani well fields at Mwanzi Village in Manyoni District | 16 | A total of 279,060 people (Census 2022) in Manyoni District | The project has not yet been completed due to IDBWB not receiving all the funds that had been allocated by NWF in the financial year 2023/2024. The amount of fund that remains in this project for the financial year 2023/2024 that has not yet been delivered is Tzs. 100,000,000 |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari es | Remarks |
|-----|---------|-----------------------------|---|---------------------------------|-----------------|----------------------|---------------|---|-------------------|---|--|
| 6 | Singida | Internal Drainage BWB | Protection and Conservation of Mwamapuli Dam Water Source | 300,000,000.00 | 100,000,000.00 | 100,000,000.00 | | Awareness meeting with Village, Ward and Division Leaders; Awareness creation for District Defense and Security Committees (KUU); Identification of the reservoir boundary and fabrication and installation of 40 sign boards | 17 | A total of 9,060 people (Census 2022) in Mwanzugi Village | The project has not yet been completed due to IDBWB not receiving all the funds that had been allocated by NWF in the financial year 2023/2024. The amount of fund that remains in this project for the financial year 2023/2024 that has not yet been delivered is Tzs. 200,000,000 |
| 7 | Singida | Internal Drainage BWB | To rehabilitate Enguikment Dam in Monduli District - Arusha Region | | 249,555,534.95 | 249,555,534.95 | - | Fund used for the payment of the Contractor NDIKA ENGINEERING LTD Certificate No.3 for the construction of the Enguilument II Dam in Monduli District | 100 | A total of 10,771 people (Census 2022) in Meserani Juu Village | All the fund received for the third quarter for this project used to pay the contractor |
| 8 | Mbeya | Lake Nyasa BWB | Protection and Conservation of Mbaka Springs in Lake Nyasa Basin | 317,000,000.00 | 50,000,000.00 | - | 50,000,000.00 | Awarness creation and baseline survey ,mapping water sources,The basin has manufacture and supply of 472 Beacons for Mbaka, 560 beacons for Ilumba and Mwega water sources and Preparation and erecting sign boards. | 15.8 | The water source will benefit 17,800 people of Mbaka,67,7 53 people at llumba and Mwega. | Fund required to accomplish the project |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari es | Remarks |
|-----|--------|-------------------|---|---------------------------------|-----------------|----------------------|----------------|--|-------------------|---|---|
| 9 | Mbeya | Lake Nyasa BWB | Protection and Conservation of six Water Sources (Ilumba, Iyela, Bupigu, Mgombezi, Iwola and Mwega) in Ileje, Mbozi, Kyela and Madaba | 300,000,000.00 | 279,744,322.67 | - | 279,744,322.67 | Supply 613 beacons 350 for Mapumba snd 263 beacons for Bupihu water source, 5 Sign boards, Beacons erecting | 19.7 | 31,731 Total beneficiarie s where 12,826 people Bupigu and 18,905 people Mapumba | Fund required to accomplish the project |
| 10 | Mbeya | Lake Nyasa BWB | River Training of Mpumbwa River in Nyasa District | - | 300,255,677.33 | 32,482,190.89 | 267,773,486.44 | Preliminary site visit, Detailed Survey and design. | 100 | A total of 300 people | |
| 11 | Mbeya | Lake Rukwa BWB | Protection and Conservation of Five (5) Water sources in Mbeya Region for Matwiga Dam,Mbalizi River,Ilunga River,Mwatezi River and Sawala River | 150,160,000.00 | 50,160,000.00 | 50,160,000.00 | - | (a). 1000 Beacons casted and demarcation of two water sources (Milala Dam and Lupa river during National Torch), 6 water surveyed, 2000 Water friendly tree planted at 6 water sources (b). Surveying of 5 water sources which are Matwiga Dam, Mbalizi, Ilunga, Mwatezi and Sawala river and 3 alternative water sources which are Songwe river, Salezi and Mwankumbi water source for protection and conservation (Demarcation and trees planting) | 50 | Matwiga water source will serves 27,701 people, Ilunga serves 105,000 people, Mbalizi serves 85,000 people and Songwe river serves 35,000 people | Fund required to accomplish the project |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari es | Remarks |
|-----|--------|---------------------------|---|---------------------------------|-----------------|----------------------|---------|--|-------------------|---|---|
| 12 | Mbeya | Lake Rukwa BWB | Securing five (5) water sources for Katavi Region (Mamba, Kiida, Ikolongo 3, Ndili and Itobe) in Lake Rukwa Basin | 186,380,000.00 | 186,380,000.00 | 186,380,000.00 | - | 6 water sources were dermacated namely Ikolongo III (150 beacons installed), Katumba(100 beacons installed), Mamba (100 beacons installed), Kwachina (50 beacons installed), Kilida (50 beacons installed) and Chiwanda (100 beacons installed) | 60 | Ikolongo water source saves 56,000 people, Mamba serves 130,659 people, Kwachina serves 10,785 people, Katumba serves 3,546 people, Chiwanda serves 14,449 people and cattles 2609 and Kilida it serves 867 Acres for pady irrigation | Fund required to accomplish the project |
| 13 | Kigoma | Lake Tanganyika BWB | Protection and Conservation of Igumila Dam | 300,000,000.00 | 100,000,000.00 | 100,000,000.00 | - | Awareness in villages surrounding the source, and fabrication of 200 beacons and 20 signboards | 10 | used for Igumila Water supply project in 6 Villages in Kitunda Sikonge District (Kapumpa, Mgambo, Mwenge, Mwitikio, Majojoro and Mkida). | Tree plantation , cattle trough is required, beacons installation allong the dam and regular monitoring |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari es | Remarks |
|-----|--------|---------------------------|--|---------------------------------|-----------------|----------------------|---------|---|-------------------|---|---|
| 14 | Kigoma | Lake Tanganyika BWB | Conservation of Water sources at malagarasi - Moyowosi Ramsar site | 300,000,000.00 | 73,681,182.73 | 73,681,182.73 | - | Monitoring, Discharge measurement, awareness to the community to prtotect the installed beacons, meeting with farmers and livestock keepers, and installlation of 100 beacons at the destructed areas | 95 | More than 40000 in Mganza ward, 44.9MW TANESCO, community in Nguruka and Uvinza tyowns for water supply, Downstrea m irrigators | there is a need of cattle trougs to avoid feeding in the protected areas |
| 15 | Kigoma | Lake Tanganyika BWB | Protection and conservation of Ruchugi river water source | 200,000,000.00 | 200,000,000.00 | 200,000,000.00 | - | Awareness in 5 villages surrounding the source fabrication and installation of 1545 beacons, 80 Signboards at a distance of 32 km | 85 | 238,321 people in Kasulu town | Tree plantation, cattle trough is required, and regular monitoring |
| 16 | Kigoma | Lake Tanganyika BWB | Conservation of water sources at Nikonga River Sub-catchement | 110,000,000.00 | 200,000,000.00 | 200,000,000.00 | | Awareness in 5 villages surrounding the source fabrication and installation of 1725 beacons, 80 Signboards at a distance of 38 km | 85 | more than 120,000 people of Lulembela, Magenge, Kasama, Nyarugusu, Nyarwanzaj a, KamenA, Nyakamwa ga, Rwamgasa and Nyaruyeye. Also Wildlife at Kigosi National Park | Tree plantation , cattle troughs are required, beacons installation in remaining area about 10km and regular monitoring |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari es | Remarks |
|-----|--------|----------------------|--|---------------------------------|-----------------|----------------------|----------------|---|-------------------|---|---|
| 17 | Mwanza | Lake Victoria BWB | Protection of 3 Water Sources (Mwadila Dam, Ngudu Wellfied and Rwakajunju Lake) | 400,000,000.00 | 200,000,000.00 | 100,000,000.00 | 100,000,000.00 | Awareness creation and sensitization to leaders and communities, fabrication and installation of 250 beacons. Preparation and installation of 10 sign boards for the prohibition of human activities within the protected area | 17 | 345 individuals have been involved in the program for awareness | This project requires more funds to reach 100% completion. |
| 18 | Mwanza | Lake Victoria BWB | Protection and conservation of Kagera River water source for Kyaka – Bunazi Water Supply Project | 600,000,000.00 | 219,629,820.17 | 206,629,820.17 | 13,000,000.00 | Awareness creation and sensitization to leaders and communities, fabrication and installation of 200 beacons, where 100 beacons were installed and fabrication of 10 sign boards for the prohibition of human activities within the protected area. | 54 | | This project has reached 54% more funds required to complete the protection. |
| 19 | Mwanza | Lake Victoria BWB | Protection of Nyamtukuza water source in Nyang'hwale Geita | 100,000,000.00 | 300,000,000.00 | 300,000,000.00 | - | Awareness creation and sensitization to leaders and communities, fabrication and installation of 300 beacons, and fabrication and installation of 4 signboards to prohibit human activities within the protected area. | 39 | 48000 people will benefit from the project | The project has reached 38.5% of completion. More funds are required to complete the protection activities. |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari es | Remarks |
|-----|--------|----------------------|--|---------------------------------|-----------------|----------------------|---------|--|-------------------|---|--|
| 20 | Mwanza | Lake Victoria BWB | Mradi wa Uchimbaji Kisima kimoja (1), Ufungaji wa pampu na ujenzi wa miundombinu ya Maji kwenye shule ya Sekondari Lugata, Bupandwa, Irenza, Kijiji cha Kanyasonga (Sengerema); Kitongoji cha Ilemela (Chato); na Zebeya (Maswa) | - | 300,000,000.00 | 300,000,000.00 | - | Three (3) boreholes were drilled, Three (3) raisers with 7m height for storage tanks were constructed, Three (3) pump houses were constructed, 13 Domestic water points were constructed, Trenches for pipes of different sizes were laid, Three (3) submersible (solar and electric) pumps were installed, Solar panels installed and 12 sim tanks with 5m3 installed | 100 | 3450 people will benefit from the project | The project is 100% complete. |
| 21 | Mwanza | Lake Victoria BWB | Mradi wa Uchimbaji wa Visima, Ufungaji wa Pampu zeny Mfumo wa umeme Jua (Solar) na Ujenzi wa Miundombinu ya Maji katika Shule za Sekondari na Kitongoji cha Shishani Wilaya ya Magu | | 330,292,211.78 | 330,292,211.78 | - | Two (2) boreholes were drilled, Construction of Raisers for storage tanks and pump houses is ongoing | 30 | 3360 people will benefit from the project | The project requires more funds to complete the remaining 70%. The project funded is named Borehole drillings, Solar Pump installations, and Construction of Water infrastructures at Shishani Sub Village in Magu District and Isakamawe Secondary School in Misungwi District |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari es | Remarks |
|-----|------------------|----------------------|---|---------------------------------|-----------------|----------------------|---------|---|-------------------|--|--|
| 22 | Mwanza | Lake Victoria BWB | Protection and Conservation of Zebeya Dam for water security at Zebeya Village | 230,000,000.00 | 100,000,000.00 | 100,000,000.00 | - | Planting of 9000 trees, fabrication and installation of 4 signboards within 60m of the catchment area of Zebeya Dam | 30 | 4680 individuals will benefit from the Project | The project requires more funds to complete the remaining 70%. |
| 23 | Mwanza | Lake Victoria BWB | Preparation of IWRMD Plan for Lake Victoria Basin | - | 230,036,186.40 | 230,036,186.40 | - | IWRMD Interim Report 2 was prepared and submitted to LVBWB by a Consultant and comments are provided for further improvement | 85 | This project will beneft LVBWB operations | The project requires more funds to complete the remaining 15%. |
| 24 | Mwanza | Lake Victoria BWB | Identification of Groundwater in Maswa District | 340,000,000.00 | 100,000,000.00 | 100,000,000.00 | - | 30 groundwater fields were identified in 30 villages in Maswa District | 100 | 5800 people will benefit from the project | The project is 100% complete. |
| 25 | Kiliamanjar o | Pangani BWB | Lower Kikuletwa River training and flood management | 331,800,000.00 | 145,000,000.00 | 145,000,000.00 | - | Fabrication and installation of 310 beacons, Procuring/fabricating and installation of 12 signboards, Stakeholders' engagement and awareness of about 6865 people and procuring and planting16,420 water friendly trees planted | 19 | Awareness has been raised to more than 6865 people on water source protection and conservatio n | The project performance has been assesses based on quarter, annual and total project as follows; -As per Quarterly Plan =66% -As per Annual Plan =44% -As per Total Project =19% |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari es | Remarks |
|-----|------------------|-------------|---|---------------------------------|-----------------|----------------------|----------------|---|-------------------|---|---|
| 26 | Kiliamanjar o | Pangani BWB | Protection and Conservation of both sides of Kikafu River (About 7.5 km) in Hai District | 108,330,000.00 | 100,000,000.00 | 100,000,000.00 | - | Training of 6.4 kilometers, 69,470 water friendly trees planted, 40 beacons installed and 3115 stakeholders engaged | 15 | Awareness has been raised to more than 3115 people on water source protection and conservatio | The project performance has been assesses based on quarter, annual and total project as follows; -As per Quarterly Plan = 0%, -As per Annual Plan=92% -As per Total Project = 15% |
| 27 | Iringa | Rufiji BWB | Protection and Conservation of Kidegembye and Nyave water sources in Njombe district, Kibibi water source in Kibiti district and Ilomba water source in Kilolo district | 400,000,000.00 | 135,260,000.00 | 135,260,000.00 | - | Demarcation of Lupanga and Kidegembye Water source in Njombe District | 60 | People are benefit from this water source through water supply project under RUWASA which operated and managed by Kidegemby e CBWSO | |
| 28 | Iringa | Rufiji BWB | Training of Furua River at Malinyi, Malinyi District about 3 kms | 200,000,000.00 | 100,000,000.00 | | 100,000,000.00 | The site was inaccessible due to flood, so the funds were transferred for training of Great Ruaha River at Chimara | 0 | | This project needs fund to initiate the works during dry season (from June to October) |

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| No. | Region | Imprementer | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari es | Remarks |
|-----|--------|-------------|--|---------------------------------|-----------------|----------------------|---------------|---|-------------------|--|--|
| 29 | Iringa | Rufiji BWB | Drilling of seven exploratory boreholes at Fufu, Nyabu, Seruka and Chipogolo villages for the proposed wellfield for water supply to Dodoma City | 76,798,610.00 | 33,023,375.31 | | 33,023,375.31 | Drilling of boreholes completed and final reports were submited | 100 | RBWB will use the boreholes for research purposes | This project is completed |
| 30 | Iringa | Rufiji BWB | Protection of Howard and Wikichi A Water Source in Njombe District, Haninji Water Sources in Mbeya District and Mbarali Water Sources in Mbarali District | 200,000,000.00 | 100,000,000.00 | 100,000,000.00 | - | Installation of 300 Beacons, 8 Sign Board for Haninji water source in Mbeya DC and Miyombweni water source in Mbarali DC. | 90 | 9,500 people | Extension of Demarcation for Miyombweni Water source needed |
| 31 | Mtwara | Ruvuma BWB | Protection of Water Sources in Kilwa District | 173,588,750.00 | 50,000,000.00 | 50,000,000.00 | - | Awareness creation to 2 Villages , Fabrication and Installation of 280 Concrete beacons and 16 sign boards. | 100 | Kilwa town | This project is completed |

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| No. | Region | Imprementer | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari es | Remarks |
|-----|--------|-------------|---|---------------------------------|-----------------|----------------------|-----------------|--|-------------------|---|---------|
| 32 | Mtwara | Ruvuma BWB | Protection and conservation of Nine (9) Water Sources (Nambango, Kagoya, Naluwale Lukumbule, Halale, Kikolo, Mpepai, Kazembe, and Mlaimonga) in Tunduru, Songea and Mbinga District | 400,000,000.00 | 254,431,306.59 | 331,933,406.59 | (77,502,100.00) | 10 Villages covering Mpepai and Naluwale Water sources in Tunduru and Mbinga District were visited to collect various information and identify dangerous activities carried out by citizens near the water sources. Coordinates were collected by using (Geographic Positioning System) (GPS)) to prepare the Map and it was estimated a total of 600 beacons were required for demarcation of an area covering 18.43 square km . Awareness creation meetings were carried out to 10 Villages (Kigonsera, Mkako, Utiri, Mpepai, Lipilipili, Naluwale, Jaribuni, Milonde, Changarawe and Matemanga) bordering the water sources and 1250 Concrete beacons and 20 Signboards were fabricated and installed in an area covering 6.82 km squre. | 37 | Nalasi, Matemang a, Kigonsera and Mpepai wards with 10 villages | Ongoing |

| No. | Region | Imprementer | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari es | Remarks |
|-----|--------|-------------|---|---------------------------------|-----------------|----------------------|--------------|---|-------------------|---|---------|
| 33 | Mtwara | Ruvuma BWB | Protection and Conservation of Matogoro Water Source in Songea District | 111,433,050.00 | 100,000,000.00 | 100,000,000.00 | | 7 Five Villages covering Matogoro, Ndilimalitembo and Lihongo Water Sources (Matogoro Water Sources) in Songea District were visited to collect various information and identify dangerous activities carried out by citizens near the water sources. Coordinates were collected by using (Geographic Positioning System) (GPS)) to prepare the Map and it was estimated a total of 900 beacons were required for demarcation of an area covering 10.5 square kilometers. Awareness creation meetings were carried out to 7 Villages bordering the water sources and 900 Concrete Beacons and 16 signboards were fabricated and installed in an area covering 10.2 square kilometers, Planting of 12720 Water Friendly Trees and Awareness creation | 95 | Songea Municipal and Songea Dc | Ongoing |
| 34 | Mtwara | Ruvuma BWB | Protection and Conservation of Nyangao water source in Lindi | 400,000,000.00 | 100,000,000.00 | 98,000,000.00 | 2,000,000.00 | Fabrication and Installation of 300 Concrete Beacons and 10 Sign boards. | 75 | 12 villages in Lindi, 11 villages in Nachingwe a and 33 villages lin Ruangwa. | Ongoing |

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| No. | Region | Imprementer | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari es | Remarks |
|-----|----------|------------------|---|---------------------------------|-----------------|----------------------|----------------|---|-------------------|--|---|
| 35 | Mtwara | Ruvuma BWB | Protection and Conservation of Mpempai water source in Mbinga District | 350,000,000.00 | 100,000,000.00 | 100,000,000.00 | - | Water source visited to collect various information and to identfy dangerous activities carried out near water sources, Awareness creation to 5 Villages of Mpepai, Lipilipilii, Mkako, Kigonsera and Utiri. Fabrication and Installation of 300 concrete beacons and 12 Sing boards. | 50 | Mpepai ward with 2 vilaages of Mpepai and Lipilipili | Ongoing |
| 36 | Morogoro | Wami-Ruvu BWB | To rehabilitate Msoga dam in Chalinze District for supplementary irrigation | 550,000,000.00 | 288,000,000.00 | - | 288,000,000.00 | Nil | 0 | | No fund received for this project Fund is required to initiate the project |
| 37 | Morogoro | Wami-Ruvu BWB | uchimbaji wa Visima Vitatu (3) vya Majaribio na Visima Viwili (2) vya Uzalishaji katika Wilaya ya Gairo | 450,000,000.00 | 200,000,000.00 | 200,000,000.00 | - | Drilling of two production well and three monitoring borehole were completed | 100 | More than 68,333 population served by RUWASA Gairo, GAUWASA, Pandambili | This project is completed |

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| No. | Region | Imprementer | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari es | Remarks |
|-----|----------|------------------|---|---------------------------------|----------------------|----------------------|----------------------|--|-------------------|---|--|
| 38 | Morogoro | Wami-Ruvu BWB | Protection of five rivers water sources for Mindu Dam and water intake at Mindu Dam for RUWASA | 100,000,000.00 | 200,000,000.00 | 100,000,000.00 | 100,000,000.00 | i.Ngerengere river training of 1km span to reduce the flood impact to the communities were conducted ii.Fabrication and installation of 2km beacons with height of 2m in 500m buffer zone of Mindu dam were conducted. iii.Rehabilitation of four (4) monitoring stations (Ngerengere,mlali,lukurun ge,Mzinga and Mgera) were conducted. iv.installation of 20 sign board were conducted. v. 12,000 trees were planted | 100 | About 400,000 people in Morogoro Municipalit y | Wami/Ruvu BWB has received only 100,000,000.0 0 in this quarter |
| 39 | Morogoro | Wami-Ruvu BWB | Identification of Groundwater in Dodoma | 340,000,000.00 | 55,047,562.50 | 55,047,562.50 | - | Geophysical survey for 21 sites in Ddodma Region were completed | 100 | This project will benefit individuals in Dodoma City | This project is completed |
| | TOTAL | | 1 | 9,366,750,212. 00 | 6,330,497,180. 43 | 4,974,458,096.0 1 | 1,356,039,084. 42 | | | , | |

Annex 4: Water Projects under WSSAs

| No. | Region | Name of WSSA | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari | Remarks |
|-----|--------|---|--|---------------------------------|------------------|----------------------|------------------|--|-------------------|---------------------|-----------------------------|
| 1 | Arusha | Karatu Water Supply and Sanitation Authority | Construction of Bwawani Water Supply Project | - | 190,561,064.63 | 505,996,988.63 | (315,435,924.00) | Nil | 75 | 8,960 | Construction is on progress |
| 2 | Arusha | Arusha Water Supply and Sanitation Authority | Construction Imbaseni - Arumeru Water Supply Project | - | 646,633,540.00 | 733,078,895.00 | (86,445,355.00) | Laying of raising main 10.862 km from BH MV1 to tank, Laying distribution lines 48.7 km from existing tank, and installation of 150 manifold for customer connections; Construction of pump house (temporary from AfDB project) and installation of pump; Rehabilitation of the 150 m3 existing tank; Construction of new tank of 1,000,000 litres storage capacity is on progress | 55 | 19,578 | Construction is on progress |
| 3 | Arusha | Arusha Water Supply and Sanitation Authority | Construction of Oldonyosambu Water Supply Project | - | 1,430,047,290.05 | 1,054,877,774.00 | 375,169,516.05 | Laying of steel water pipes 11.6km completed from Lengijave storage tank to Olodonyosambu Construction of storage tank of 350cum completed, Construction of storage tank 225 on progress 80%, Laying of HDPE distribution water pipes 8km completed out of 15km | 50 | 29,449 | Construction is on progress |

| No. | Region | Name of WSSA | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari | Remarks |
|-----|--------|---|---|---------------------------------|------------------|----------------------|-----------------|---|-------------------|---------------------|---|
| 4 | Arusha | Arusha Water Supply and Sanitation Authority | Construction of Mageri Water Supply Project | - | 1,731,198,884.00 | 1,598,634,558.00 | 132,564,326.00 | Construction of Olkanjoro intake and pump house is completed; Laid steel pipes 2.99 Km from Orkanjoro intake done, construction of anchor blocks done The remain is installation of AV,WO, Construction of water tank 1000m3 is 25% and work is on progress, Construction of water network of about 7.039km out of 28km. Construction of water tanks of ,90m3,135m3 and 150m3 reached 5% of implementation Purchasing of two pumps and motors for Olkanjori intake is done | 55 | 33,96 | Construction is on progress |
| 5 | Arusha | Arusha Water Supply and Sanitation Authority | Construction of A to Z wastewater project | - | 829,373,854.90 | - | 829,373,854.90 | Procurement of PVC Pipes for 2kms, and building materials | 35 | 1,200 | Amount remained will be used to pay local fundi and procurement of building materials |
| 6 | Arusha | Arusha Water Supply and Sanitation Authority | Mradi wa maji Vijiji Saba-Mbuguni- Valeska | - | - | - | - | Building materials and pipes are under procurement | 2 | 16,638 | Construction is on progress |
| 7 | Arusha | Arusha Water Supply and Sanitation Authority | Construction of Mirerani water supply project | - | - | 61,889,361.75 | (61,889,361.75) | Base Construction of 1,000m3 storage tank - Cosntruction of distribution main line 7,050 meter length | 75 | 44,134 | Construction is on progress |

| No. | Region | Name of WSSA | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari | Remarks |
|-----|--------|---|--|---------------------------------|------------------|----------------------|---------|--|-------------------|--|---|
| 8 | Dodoma | Dodoma Water Supply and Sanitation Authority | Improvement of water servcies at Nzuguni | 900,000,000.00 | 1,000,000,000.00 | 1,000,000,000.00 | - | Trench excavation and pipe laying of 8km, construction of two storage tanks with total volume of 3,500,000 liters, construction of pump house, construction of office, installation of five (5) water pumps, Installation of electricity, construction of fire hydrants, trees planting, Installation of computer SCADA system and construction of chroline dosing tower | 98 | 75,968 | Project started operating, still there is pending payment to contractor |
| 9 | Dodoma | Dodoma Water Supply and Sanitation Authority | Improvement of water servcies at Ikulu - Chamwino | - | 225,180,724.16 | 225,180,724.16 | - | Construction of waste water treatment plant (ABR), Construction of 30 chambers, 400m pipe network laying, exacvation of two Waste water stabilization ponds, construction of 1 Waste water stabilization ponds. | 80 | 300 officials of The State house office oif | Construction stopped due to payment delay |
| 10 | Dodoma | Dodoma Water Supply and Sanitation Authority | Construction of Kongwa water project | - | 100,742,309.81 | 100,742,309.81 | - | Determination of water source capacity, ESIA, Design, Construction of Intake, pipe network laying 432m and construction of 9 steel columns across Ibwaga river to carry 6" GS pipe of 114m | 96 | 21,997 | Project started operating, still there is pending payment to contractor |
| 11 | Dodoma | Dodoma Water Supply and Sanitation Authority | Drilling of two boreholes at Sankwaleto-Farkwa village at Dodoma | - | 40,000,000.00 | 40,000,000.00 | - | Two borehole drilled, one developed,but one unsuccesful | 100 | 2,866 | Nil |
| 12 | Dodoma | Dodoma Water Supply and Sanitation Authority | Kongwa water supply project | - | 100,742,309.81 | 100,742,309.81 | - | Project Completed and operating | 100 | 21,997 | Project Completed and operating |
| 13 | Dodoma | Kondoa Water Supply and Sanitation Authority | Improvement of water services in Kondoa through the purchase of three water pumping pumps within the city of Kondoa. | - | 57,165,840.00 | 57,165,840.00 | - | Purchase and installation of water pumps. | 100 | 35,000 | Project Completed and operating |

| No. | Region | Name of WSSA | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari | Remarks |
|-----|--------|--|---|---------------------------------|-----------------|----------------------|----------------|---|-------------------|---------------------|---|
| 14 | Dodoma | Dodoma Water Supply and Sanitation Authority | Drilling and developemtn of 15 boreholes and 1 testing borehole with 300m depth at Kilimani, Makulu, Mzakwe, Ihumwa, Ntyuka, Mkonze, Michese, Ndachi, Mahungu and Nzuguni areas | - | 694,758,600.00 | 694,758,600.00 | - | Drilling of 10 bore holes, flushing and carrying out pumping test | 63 | 633,196 | Construction stopped due to payment delay |
| 15 | Dodoma | Dodoma Water Supply and Sanitation Authority | Improvement of water services at Nala | 700,000,000.00 | 700,000,000.00 | 52,086,700.00 | 647,913,300.00 | Project Design, and procurement of 2 Supplier and 2 Contractors, Mobilization | 12 | 53,591 | Construction started |
| 16 | Dodoma | Kondoa Water Supply and Sanitation Authority | Improvement of water servcies at Kondoa Town | 120,000,000.00 | 57,165,840.00 | 57,165,840.00 | _ | Two out of three water pumps supplied and installed | 80 | 37,741 | Remain one pump will be supplied and installed at the end of August 2024 and we are supposed to pay the remain balance of Tsh 57,380,300 as per contract. |
| 17 | Dodoma | Dodoma Water Supply and Sanitation Authority | Improvement of water supply services in Dodoma City | | 91,580,333.36 | 91,580,333.36 | - | Excavation and backfilling trenches 64.387km of pipeline extension | 40 | 157,000 | Construction is on progress |
| 18 | Geita | Geita Water Supply and Sanitation Authority | Improvement of water supply at Masumbwe Town | - | 289,945,984.24 | - | 289,945,984.24 | Nil | 45 | 19,200 | The Project is now resumed |
| 19 | Iringa | Mafinga Water Supply and Sanitation Authority | Improvement of Water Supply System in Mafinga Town | 250,000,000.00 | 200,000,000.00 | 200,000,000.00 | - | Procurement of pipes km11.06, rehabilitation of pump house. | 18 | 48,807 | Construction is on progress |

| No. | Region | Name of WSSA | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari | Remarks |
|-----|--------|---|---|---------------------------------|-----------------|----------------------|---------|--|-------------------|---------------------|---|
| 20 | Kagera | Bukoba Water Supply and Sanitation Authority | Construction of water infrastructures for Nyakasimbi Water Supply Project | - | 127,133,358.84 | 127,133,358.84 | - | Construction of storage tank with capacity of 100,000liter on 6m raiser 100%, Construction of control house, construction of electrical power supply system, finishing of water storage tank, construction of fence around the tank, finishing of water kiosks | 70 | 009'L | Construction speed is low due to delay of procurement of distribution pipe, there is pending payment to PLASCO LTD submitted to MoW since June 2022 |
| 21 | Kagera | Bukoba Water Supply and Sanitation Authority | Improvement of water supply service in Bukoba Municipality | 400,000,000.00 | 471,850,000.00 | 471,850,000.00 | - | Procurement of 5,000 water meters | 100 | 5,000 | Project Completed and operating |
| 22 | Kagera | Ngara Water Supply and Sanitation Authority | Project for drilling three wells and improving the electrical infrastructure in the plant area DM39/2023/2024/W /01. | 400,000,000.00 | 400,000,000.00 | 400,000,000.00 | - | Drilling of three boreholes of Casing 8", Supply and installation of LVA metering Cabinet, Supply and installation of Transformer 200KVA | 100 | 13,560 | Project Completed and operating |
| 23 | Kagera | Biharamulo Water Supply and Sanitation Authority | Improvement of water servcies at Biharamulo | 291,860,500.00 | 60,000,000.00 | 60,000,000.00 | - | Drilling of 1 borehole, construction of pump house, construction of riser and pipe network installation | 65 | 12,350 | Construction stopped due to payment delay |
| 24 | Kagera | Ngara Water Supply and Sanitation Authority | Drilling of two boreholes and Improvement of water servcies at Ngara | - | 400,000,000.00 | 400,000,000.00 | - | Construction of 200m3 rser tank, Construction and installation of 3Phase Electrical line, Supply and installation of Submersible water pump, Rehabilitation of pump house, Pipe lying and connection 12km | 93 | 12,000 | Project started operating |

| No. | Region | Name of WSSA | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari | Remarks |
|-----|--------|---|--|---------------------------------|-----------------|----------------------|-----------|--|-------------------|---------------------|--|
| 25 | Katavi | Mpanda Water Supply and Sanitation Authority | Mradi wa upanuzi wa Mtandao katika maeneo ya Mapinduzi, Misengereni, Mlimani City, Kazima, Kapalangoo, Jerusalem, Milupwa, Misunkumilo, Kawalyowa, Kasimba, Nsemulwa, Kwalakwacha, Kilimahewa (Veta), Shanwe, Kigamboni, Ilembo. | 400,000,000.00 | 203,070,000.00 | 203,000,000.00 | 70,000.00 | Excavation of trenches of depth 1m, width 0.5m and length 136.05 Kilometer, joining of HPDE pipes via butt fusion length 135.16 Kilometer, Installation of 45 Bulk water meters in six water zones, connection of 1281 new customers, rehabilitation of 300 customers service lines in area of Makanyagio and Majengo. | 99 | 43,962 | The project will be completed on 30th August,2024 |
| 26 | Kigoma | Kasulu Water Supply and Sanitation Authority | Mradi wa uboreshaji wa huduma ya Maji katika Mji wa Kasulu - Ujenzi wa Bomba kuu kutoka kisima cha Nyansha kuelekea tenki la Lita 500,000 Mudyanda na upanuzi wa kusambaza Maji Kata ya Murubona na Murusi | 300,000,000.00 | 700,000,000.00 | 700,000,000.00 | - | Construction of pump house at Nyantare area, installation of pump at Nyatare borehole, trench excavation and laying 3.5km 6" rising main pipe, installation of three phase electricity at Nyantare and Mdyanda boreholes, | 100 | 32,191 | Project Completed and operating |
| 27 | Kigoma | Kigoma Water Supply and Sanitation Authority | Extension of Water Supply Network at Kigoma Municipa katika kata ya Kagera Machinjioni, Kalalangabo,Mwang a kusini, Mwandiga, Kavegunda, Businde na Buhanda | 300,000,000.00 | - | - | - | Nil | 0 | 8,630 | Not yet started due to lack of funds |
| 28 | Kigoma | Kigoma Water Supply and Sanitation Authority | Mradi wa kuboresha huduma ya Maji pamoja na Kuongeza Mtandao wa maji Manispaa ya Kigoma | 839,117,500.00 | 500,000,000.00 | 500,000,000.00 | - | Procurement of pipes and fittings, trench excavation and pipe laying, procurement of motorcycle and 1 car | 70 | 10,200 | Construction stopped due to lack of funds for remained activities |

| No. | Region | Name of WSSA | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari | Remarks |
|-----|-----------------|--|--|---------------------------------|------------------|----------------------|----------------|--|-------------------|---------------------|---|
| 29 | Kigoma | Kibondo Water Supply and Sanitation Authority | Mradi mpya wa Namkokoma/Nabuhi ma | 500,000,000.00 | 300,000,000.00 | 300,000,000.00 | - | Construction of 500,000litres tank is at reinforcements, drilling of two boreholes, fabrications of 3,000 blocks, Excavation of foundations for 300,000,000 and 150,000 litres tanks is in progress | 33 | 8,334 | Construction is on progress |
| 30 | Kigoma | Kibondo Water Supply and Sanitation Authority | Rehabilitation of Mgoboka Intake (Emergency) | 500,000,000.00 | 290,648,600.00 | 268,268,600.00 | 22,380,000.00 | Procurement of Alum, procurement and installation of control panel at Mgoboka and IOM, Construction of intake wing wall (stones) construction of fence | 65 | | Construction is on progress |
| 31 | Kilimanjar o | Ministry of Water | Construction of Same-Mwanga- Korogwe Water Supply Project | 1,500,000,000.00 | 5,288,483,695.72 | 5,288,483,695.72 | - | Trench excavation and laying of DI pipes of 500mm, 600mm and 900mm at a length of 28.4km out of 34.5km | 92 | 456,931 | Construction is on progress |
| 32 | Kilimanjar o | Moshi Water Supply and Sanitation Authority | Mradi wa Bomba la Majitaka kutoka kiwanda cha kuchakata bidhaa za ngozi kuunganisha na Mfumo wa Majitaka wa Manispaa ya Moshi | - | 100,000,000.00 | 100,000,000.00 | - | trench excavation and pipe laying of 4.1km long | 51 | 6,021 | The project is in progress. Delay in funds caused late completion |
| 33 | Kilimanjar o | Rombo Water Supply and Sanitation Authority | Improvement of Water Supply at Mahorosha and Msaranga Villages | 250,000,000.00 | 129,444,820.00 | 129,444,820.00 | - | Construction of 300,000litres tank, construction of intake, construction of 10 anchors, trench excavation of 14km out of 20.9km | 65 | 9,443 | The project is in progress. Delay in funds caused late completion |
| 34 | Kilimanjar o | Rombo Water Supply and Sanitation Authority | 19 boreholes drilling for 17 villages of Rombo district | 250,000,000.00 | 150,000,000.00 | - | 150,000,000.00 | Nil | 0 | 78,492 | Not yet done due to delay of water drilling machine |
| 35 | Lindi | Lindi Water Supply and Sanitation Authority | Construction of Water Supply Project from Lindi Town to Mchinga - Phase one | 510,000,000.00 | 800,000,000.00 | 800,000,000.00 | - | Finalizing minor activities | 98 | 40,000 | WSSA request the remaining funds to complete this project |

| No. | Region | Name of WSSA | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari | Remarks |
|-----|---------|--|--|---------------------------------|------------------|----------------------|-----------------|--|-------------------|---------------------|--|
| 36 | Lindi | Lindi Water Supply and Sanitation Authority | Extension of Pipe Network and Construction of Water Tank at Angaza Secondary School | 400,000,000.00 | 406,424,988.75 | 406,424,988.75 | - | Construction of tank is at 85%, trench excavation and pipe laying total length of 3.4km, construction of fence and guard house, is at 20%, procurement of 400 flow meters, procurement of some of materials for new customer connections | 65 | 5,600 | WSSA request the remaining funds to complete this project |
| 37 | Lindi | Lindi Water Supply and Sanitation Authority | Mradi wa Uboreshaji wa Miundombinu ya Maji katika Mji wa Kilwa Masoko | 305,596,170.53 | 104,774,250.00 | 104,774,250.00 | - | Procurement of pipes and fittings and rectifications of snags | 98 | 8,000 | WSSA request the remaining funds to complete this project on time |
| 38 | Manyara | Babati Water Supply and Sanitation Authority | Supply of industrial Material for Construction of two storage Tanks one with Capacity of 500m³ and 250m³ at Singu-Sigino | 600,000,000.00 | 369,277,460.00 | 369,277,460.00 | - | Fixing fittings, Connecting to the distribution main and Finishing of wo storage Tanks one with Capacity of 500m3 and 250m3 at t Singu-Sigino | 95 | 82,000 | WSSA requested to MoW funds to finish remaining activities on construction of Sigino and Singu tanks |
| 39 | Manyara | Babati Water Supply and Sanitation Authority | Construction of Dareda-Singu-Sigino water project | 800,000,000.00 | 1,277,865,000.00 | 1,277,865,000.00 | - | Treanch Excavation,Transportation of pipes, Fussion and Backfilling of Transmission line from Treatment Plant to Sigino Tank and RC Tank | 100 | 82,000 | WSSA requested to MoW funds to finish remaining activities on construction WTP |
| 40 | Manyara | Orkesumet Water Supply and Sanitation Authority | Mradi wa utanuzi wa Mtandao wa maji maeneo ya Ngurash, Mlimani City, Paradise na Jangwani | 400,000,000.00 | 400,000,000.00 | 184,580,509.00 | 215,419,491.00 | Procurement of 6km pipes and other construction materials to extend networks to Ngurash, Mlimani City, Paradise and Jangwani areas | 75 | 2,482 | Construction is on progress |
| 41 | Manyara | Babati Water Supply and Sanitation Authority | Ujenzi wa Mradi wa Gilau - Dareda Mission - Bermi | 529,000,000.00 | 314,913,557.00 | 391,669,374.15 | (76,755,817.15) | Construction of Water Treatment Plant | 95 | 14,523 | Construction is on progress |

| No. | Region | Name of WSSA | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari | Remarks |
|-----|---------|--|---|---------------------------------|-----------------|----------------------|------------------|--|-------------------|---------------------|--|
| 42 | Manyara | Orkesumet Water Supply and Sanitation Authority | Mradi wa utanuzi wa Mtandao wa Maji maeneo ya Lerumo, Lormojoi, Block T, Langai, Endonyongijape na Narrosoito | 200,000,000.00 | 230,555,020.37 | 230,555,020.37 | - | Procurement for Materials for Extension of Water Network to Block T,Mukumbi, Njiro Endonyongijape na Lobosoit | 100 | 4,529 | Project Completed and operating |
| 43 | Manyara | Mbulu Water Supply and Sanitation Authority | Improvement of water servcies at Mbulu | - | 200,000,000.00 | 169,072,963.91 | 30,927,036.09 | Construction of storage tank of 300m3 at Uhuru,installation of water meter, pipes fussion | 84 | 9,100 | EIA and Geotech conduction is under process of selected of tank site construction at Endagikot |
| 44 | Manyara | Kibaya Water Supply and Sanitation Authority | Rehabilitation and Extension of Kibaya Town Wate Supplying Scheme in Kiteto District | - | 130,000,000.00 | 122,000,000.00 | 8,000,000.00 | Supply of pipes of 20.654km for rehabilitation and extension water network | 71 | 902 | Construction is on progress |
| 45 | Mara | Bunda Water Supply and Sanitation Authority | Construction of Bunda Town water treatment plant | 1,728,019,700.00 | - | 259,202,955.00 | (259,202,955.00) | Site clearance and Construction access road | 15 | 234,568 | Construction is on progress |
| 46 | Mara | Bunda Water Supply and Sanitation Authority | Balili-Rubana - Kunzugu | 759,870,192.00 | - | - | - | Nil | 90 | 7,699 | Construction is on progress |
| 47 | Mara | Bunda Water Supply and Sanitation Authority | Improvement of water supply service in Bunda Town | 1,137,532,120.00 | 400,000,000.00 | 400,000,000.00 | - | Constructed Transmission and distribution water pipe main (ND 200mm,PN 16,DN 100,PN 16 and HDPE pipe 63mm,PN 16) of total 6.4km, constructed of elevated water storage tank of total capacity 150,000 liters,supplied Surface water pump of Q=45,H=132 and supplied 2000 water meter | 98 | 5,424 | Construction is on progress |
| 48 | Mara | Musoma Water Supply and Sanitation Authority | Rehabilitation of water infrastructure in Raranya Village | - | 100,000,000.00 | - | 100,000,000.00 | Nil | 100 | 198,644 | Project Completed and operating |

| No. | Region | Name of WSSA | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari | Remarks |
|-----|--------|---|---|---------------------------------|------------------|----------------------|----------------|---|-------------------|---------------------|---|
| 49 | Mara | Musoma Water Supply and Sanitation Authority | Ujenzi wa Chujio kwa ajili ya Uboreshaji wa Huduma ya Maji katika mji wa Tarime | 200,000,000.00 | 278,559,449.70 | 278,559,449.70 | - | Procurement of 10800 blocks and other construction materials, excavation of water treatment plant foundation and stones laying | 23 | 000'86 | Increase of construction cost due to unforeseen event in construction site (wetness) |
| 50 | Mara | Musoma Water Supply and Sanitation Authority | Upanuzi wa mtandao wa maji kwenda katika Mitaa Saba ya Manispaa ya Musoma Isiyopata Huduma ya Majisafi | 400,000,000.00 | - | - | - | Procurement of 27.99km of pipes Trench excavation and pipe laying, construction of "anchor & thrust blocks" and water system network test | 95 | 40,000 | Delay of payments to pipe and fittings suppliers |
| 51 | Mara | Bunda Water Supply and Sanitation Authority | Ujenzi wa Mradi wa Maji Msisi - Zanzibar | 733,240,527.00 | 583,240,527.00 | 583,240,527.00 | - | Transmission and distribution water pipe main (ND 150mm,PN 16,DN 100,PN 16 and HDPE pipe 50mm,PN 16) of total 9.6km and construction of elevated water storage tank of total capacity 100,000 litres. | 100 | 7,042 | Payment claim of TZS 150,000,000. 00 submitted (for suppliers) |
| 52 | Mbeya | Mbeya Water Supply and Sanitation Authority | Supply of Plastic Water Meters for Itagano - Mwansekwa Water Supply Project | 500,000,000.00 | 789,814,960.00 | 789,814,960.00 | - | Receive, Inspection and Installation of 12,000 water meters | 100 | 42,000 | All water meters were bought and installed |
| 53 | Mbeya | Mbeya Water Supply and Sanitation Authority | Mradi wa Maji Ilunga | 700,000,000.00 | 2,321,695,322.65 | 1,594,713,275.36 | 726,982,047.29 | Construction of intake with 10mil. litres per day flow, laying of HDPE 10" at 11.5km is at 100%, construction of treatment plant with 10mil. litres per day flow rate, pipe laying of 4" and 2.5" inches pipes at 5km to Itende is at 90%, pipe laying of HDPE 4" to Itimba 11Km is at 100%, pipe laying of HDPE 4" to Sistila of 5km is at 100% and construction of 1.5mil. litres tank is at 2% | 92 | 110,000 | Construction is on progress |

| No. | Region | Name of WSSA | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari | Remarks |
|-----|----------|---|--|---------------------------------|-----------------|----------------------|---------------|--|-------------------|-----------------------------|--|
| 54 | Morogoro | Gairo Water Supply and Sanitation Authority | Ununuzi wa Vifaa vya Mtambo wa Maji Mjini Gairo | - | 100,000,000.00 | 100,000,000.00 | - | Ununuzi wa machujio kwa Mtambo B Umekamilika na Ufungaji wa Baadhi ya vifaa vya mitambo vilivyowasili | 90 | 51,737 | Most of equipments ordered abroad and it takes long time to be derivered. |
| 55 | Morogoro | Morogoro Water Supply and Sanitation Authority | Improvement of Water Supply Services at Dakawa Sokoine Ranch | 348,448,506.01 | 196,922,537.58 | 196,922,537.00 | 0.58 | Construction of 50 m3 storage tank on 12m Riser, Construction of powerhouse, and Construction of 12 domestic points | 95 | 1,200 | Payment of the remaining Tshs. 151,525,968. 43 has been requested from the MoW |
| 56 | Mtwara | Makonde Water Supply and Sanitation Authority | Supply of Pipes, Pipe Fittings, Surface Water pumps Fussion Machine and Motort cycles for improvement of Water supply services at Makonde | - | 199,471,664.80 | 199,471,664.80 | - | Supply of pipe 16km Supply of 12 motorcycles Supply of 4 Laptops and 4 Desktops Supply of 4 printing machines Supply of pipefittings Supply and install surface water pump at Mitema | 95 | 105,000 | Construction is on progress |
| 57 | Mtwara | Mtwara Water Supply and Sanitation Authority | Development of Kipokoso Spring source to Cater Water Supply Services for Mitengo southern zone referal Hospital in mtwara Region | 400,000,000.00 | 365,024,420.29 | 365,024,420.29 | - | Completion of excavation and pipe lying 3.8km, rehabilitation of Mchuchu pump house, construction of water tank ongoing. | 67 | Mitengo Referal Hospital | Delayed due to heavy rainfull |
| 58 | Mtwara | Masasi Nachingwea Water Supply and Sanitation Authority (MANAWASA) | Improvement of water servcies at Mangaka | 200,000,000.00 | 150,000,000.00 | 100,524,000.00 | 49,476,000.00 | Trench excavation and pipe laying of 10 km length and construction of 100,000litres tank | 90 | 340 | Construction is on progress, remained actities are Horizontal drilling and pump installation |

| No. | Region | Name of WSSA | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari | Remarks |
|-----|--------|---|--|---------------------------------|------------------|----------------------|---------|--|-------------------|---------------------|--|
| 59 | Mtwara | Mtwara Water Supply and Sanitation Authority | Construction of Treatment Plant | - | 42,925,000.00 | 42,925,000.00 | - | Nil | 100 | 139,000 | Project Completed and operating, funds received used to pay supplier |
| 60 | Mwanza | Mwanza Water Supply and Sanitation Authority | Miradi midogo ya maji itakayoboresha huduma ya maji kwa matokeo ya haraka (Quick win) Jijini Mwanza katika wilaya za Ilemela,Nyamagana na Magu. Wilaya ya Ilemela (Buswelu, Nyamadoke, Kahama na Ilalila). Wilaya ya Nyamagana (Luchelele) na Wilaya ya Magu(Igudija na Kisesa). | - | 1,700,000,000.00 | 1,700,000,000.00 | - | Trench excavation and pipe laying of 34.6km HDPE of 160mm, 110mm, 90mm ODs and Pollypipe 63mm, 50mm and 90mm ODs is at 80%, Trench excavation and pipe laying of 250, 160mm and 200mm ODs 10.45km out of 11.58km, Trench excavation and pipe laying of 250 and 200mm ODs 3.6, installation of service duct for carrying 10 inches and site clearance and rocks removing of 113m3 | 85 | 83,319 | Delay of payment |
| 61 | Mwanza | Mwanza Water Supply and Sanitation Authority | Upanuzi wa mtandao wa majisafi katika maeneo ya pembezoni mwa mji wa Mwanza; Kayenze, Igombe, Shibula, na Sangabuye. | - | 200,000,000.00 | 200,000,000.00 | - | Trench excavation and pipe laying of 34.6km HDPE of 160mm, 110mm, 90mm ODs and Pollypipe 63mm, 50mm and 90mm ODs is at 80%, Trench excavation and pipe laying of 250, 160mm and 200mm ODs 10.45km out of 11.58km, Trench excavation and pipe laying of 250 and 200mm ODs 3.6, installation of service duct for carrying 10 inches and site clearance and rocks removing of 113m3 | 64 | 000'5 | Delay of payment |

| No. | Region | Name of WSSA | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari | Remarks |
|-----|--------|---|---|---------------------------------|-----------------|----------------------|----------------|--|-------------------|---------------------|---|
| 62 | | Mwanza Water Supply and Sanitation Authority | Mradi wa kuongeza mtandao wa mabomba ya Usambazaji Maji kwa Miji ya Misungwi na Magu. | - | 600,000,000.00 | 600,000,000.00 | - | Trench excavation and pipe laying of 250, 160mm and 200mm ODs 10.45km out of 11.58km, Trench excavation and pipe laying of 250 and 200mm ODs 3.6, installation of service duct for carrying 10 inches and site clearance and rocks removing of 113m3 | 78 | 43,000 | Delay of payment |
| 63 | Mwanza | Sengerema Water Supply and Sanitation Authority | Mradi wa upanuzi wa mtandao wa maji (73km) katika kata saba za Sengerema Mjini | - | 219,000,000.00 | 189,943,567.62 | 29,056,432.38 | Completed suply of pipes, Completed Excavation of trenches and laying of pipes & fittings | 90 | 21,706 | Construction is on progress |
| 64 | Njombe | Wanging'ombe Water Supply and Sanitation Authority | Rehabilitation, Extension of Distribution Network and Replacement of Unfunctional Water Meters | 300,000,000.00 | 500,000,000.00 | - | 500,000,000.00 | Pipe laying of 4km length, conneting 300 customers and installation of 3 solar pumps | 100 | 5,180 | There is a delay of payments for the certificate raised |
| 65 | Njombe | Makambako Water Supply and Sanitation Authority | Improvement of water servcies at Makambako Town | - | 156,047,000.00 | 156,047,000.00 | - | Nil | 100 | 5,730 | Project Completed and operating |
| 66 | Njombe | Makambako Water Supply and Sanitation Authority | Mradi wa maji Majengo, Maguvani na Kikula | 300,000,000.00 | 100,000,000.00 | 96,670,000.00 | 3,330,000.00 | Nil | 87 | 1,364 | Delay of payments to Local Fundi and suppliers amounting to TZS 200,000,000 |
| 67 | Rukwa | Sumbawanga Water Supply and Sanitation Authority | Improvement of Water services in Sumbawanga Township in Kisiwani, Msua, Mafulala and Utengulle Streets | - | 100,324,000.00 | 59,029,500.00 | 41,294,500.00 | Extension of pipe network of abaout 15km , rehabilitation of Jangwani pipe network of 10km | 59 | 13,769 | Construction is on progress and started operating |
| 68 | Ruvuma | Songea Water Supply and Sanitation Authority | Mradi wa Maji eneo la Subira katika Manispaa ya Songea | 250,000,000.00 | 175,329,508.50 | - | 175,329,508.50 | Nil | 40 | 12,691 | Construction is on progress |

| No. | Region | Name of WSSA | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari | Remarks |
|-----|-----------|--|---|---------------------------------|-----------------|----------------------|----------------|--|-------------------|---------------------|--|
| 69 | Ruvuma | Songea Water Supply and Sanitation Authority | Project for the expansion of the clean water network in the Mwengemshindo area in Songea Municipality. | 547,521,500.00 | 197,521,500.00 | 197,521,500.00 | - | Nil | 100 | 3,000 | Project Completed and operating |
| 70 | Ruvuma | Mamlaka ya Majisafi na Usafi wa Mazingira Songea | Mradi wa Maji unaoendeshwa kwa nishati ya jua Mji wa Tunduru | 450,000,000.00 | 154,074,953.73 | 154,074,953.73 | - | (i)Installation of solar power system | 100 | 9,000 | Project Completed and operating |
| 71 | Ruvuma | Songea Water Supply and Sanitation Authority | Mradi wa Maji katika eneo la Lilambo vitakapojengwa Viwanda katika Manispaa Songea | - | 70,000,000.00 | - | 70,000,000.00 | Nil | 100 | viwanda 200 | Project Completed and operating |
| 72 | Ruvuma | Mbinga Water Supply and Sanitation Authority | Improvement of water servcies at Mbinga Town in Lusaka, Lusonga, Mbambi, Kipika, Pugulu, Lusewa, Kitelea, Mhekela | - | 51,935,296.04 | 51,935,296.04 | _ | Nil | 100 | 3,430 | Complited the project from financil year 2022/2023. the total amount was 200,000,000. |
| 73 | Ruvuma | Songea Water Supply and Sanitation Authority | Improvement of water servcies at Tunduru Town | 450,000,000.00 | 154,074,953.73 | - | 154,074,953.73 | Nil | 100 | 000'6 | Project Completed and operating |
| 74 | Ruvuma | Songea Water Supply and Sanitation Authority | Extension of water distribution network at Luwawasi in Songea Municipality (Supply of Fittings) | 329,127,960.00 | 203,223,311.00 | 203,223,311.00 | - | Procurement of 20.3km of distribution pipes and fittings, trench excavation and pipe laying of 1.4km | 10 | 3,000 | Construction is on progress |
| 75 | Shinyanga | Shinyanga Water Supply and Sanitation Authority | Improvement of water servcies at Shinyanga Municipal | 800,000,000.00 | 761,492,345.66 | 761,492,345.66 | - | Construction of steel water tank of 100 m3, pipe laying of 1.9km rising main and 6km length of distribution pipes | 100 | 4,240 | Project Completed and operating |

| No. | Region | Name of WSSA | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari | Remarks |
|-----|---------|---|---|---------------------------------|-----------------|----------------------|----------------|---|-------------------|---------------------|--|
| 76 | Simiyu | Busega Water Supply and Sanitation Authority | Supply of Pipes for Exension water supply network at Nyashimo, Lamadi and Mkula In Busega Township | 400,000,000.00 | 416,555,509.00 | 416,555,509.00 | - | Nil | 100 | 8,298 | Project Completed and operating |
| 77 | Simiyu | Busega Water Supply and Sanitation Authority | Improvement of water servcies at Nyashimo town, Mkulaand Mwabayanda secondary school. | 400,000,000.00 | 45,481,000.00 | 45,481,000.00 | - | Nil | 97 | 968'69 | Delay of payment to surge tank supplier, work will be completed after payment |
| 78 | Simiyu | Busega Water Supply and Sanitation Authority | mradi wa upanuzi wa mtandaro wa lamadi-mkula kwenda kijiji cha G'wanhale | - | - | - | - | trench excavation and pipe laying | 32 | 5,074 | Advance payment to supplier has been requested from MoW |
| 79 | Simiyu | Busega Water Supply and Sanitation Authority | Mradi Wa Ukarabati/Uboreshaj i Wa Chanzo Cha Maji Na Upanuzi Wa Mtandao Wa Maji Lukungu | - | - | - | - | Preliminary works | 2 | 9,673 | Advance payment to supplier has been requested from MoW |
| 80 | Singida | Mamlaka ya Majisafi na Usafi wa Mazingira Manyoni | Improvement of water supply services in Manyoni Town. | 199,985,500.00 | 176,248,600.00 | 176,248,600.00 | - | Rehabilitation of raising main from Mitoo Mbugani to Mwanzi Hill. | 100 | 15,805 | Project Completed and operating |
| 81 | Singida | Manyoni Water Supply and Sanitation Authority | Improvement of water servcies at Manyoni Town | - | 176,248,600.00 | - | 176,248,600.00 | Connecting new customers at Majengo, Tambukareli and Itigi Mjini wards in Itigi council | 19 | 2,875 | Construction is on progress |
| 82 | Singida | Manyoni Water Supply and Sanitation Authority | Improvement of water servcies at Itigi Town | - | 16,698,000.00 | - | 16,698,000.00 | Installation of solar system at Mkwese ward | 39 | 3,122 | Construction is on progress |

| No. | Region | Name of WSSA | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari | Remarks |
|-----|--------|---|--|---------------------------------|------------------|----------------------|----------------|---|-------------------|---------------------|--|
| 83 | Songwe | Vwawa - Mlowo Water Supply and Sanitation Authority | Supply of Water meters for Improvement of Vwawa Mlowo Water Project services | 550,000,000.00 | 94,514,700.00 | 94,514,700.00 | - | Nil | 100 | 5,150 | Project Completed and operating |
| 84 | Songwe | Vwawa - Mlowo Water Supply and Sanitation Authority | Mradi wa upanuzi wa Mtandao Miji ya Vwawa na Mlowo | 2,205,767,425.21 | 1,056,509,701.00 | 1,056,509,701.00 | - | Construction of 250,000litres tank at 9m riser is at 51%, trench excavation and pipe laying of 39.25km long, procurement of pipes for distribution of 47.7km, trench excavation and pipe laying of 6" rising main of 2.5km, construction of pump house at Hasanga area is at 89%, construction of 75,000litres sump tank at Hasanga is at 92%, procurement of 2 motor cycles out of 5, construction of fence around tank is at 98%, drilling of bore hole at Hasanga. | 68 | 23,294 | Construction is on progress |
| 85 | Songwe | Vwawa - Mlowo Water Supply and Sanitation Authority | Mradi wa Ukarabati Vyanzo vya Mwansyana na Mlowo | 1,776,502,980.00 | - | - | - | Trench excavation and pipe laying of 8" of 14.5km long, trench excavation and pipe laying of 6" of 1.5km long out of 2.7km | 88 | 13,294 | Construction is on progress |
| 86 | Songwe | Vwawa - Mlowo Water Supply and Sanitation Authority | Improvement of water servcies at Mkwajuni Town | | 500,000,000.00 | | 500,000,000.00 | | - | | Mradi huu unatekelezw a na RUWASA |
| 87 | Songwe | Tunduma Water Supply and Sanitation Authority | Mradi wa Ukarabati wa Miundombinu ya Majisafi katika mitaa ya Ikulu, Tokyo, Msasani, Kaloleni, Maporomoko, Half London, Ghorofani na Tazara | 300,000,000.00 | 333,504,710.27 | 333,504,710.27 | - | Trench excavation and pipe laying of OD200 to OD90 of 6.6km long, construction of 5 DPs,procurement of 100 water meters, construction of fence, procurement of 3 motor cycles. | 100 | 15,562 | Project Completed and operating |

| No. | Region | Name of WSSA | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari | Remarks |
|-----|--------|---|--|---------------------------------|-----------------|----------------------|----------------|---|-------------------|---------------------|--|
| 88 | Songwe | Tunduma Water Supply and Sanitation Authority | Mradi wa kuchimba na kuviendeleza visima katika maeneo ya Danida, Uhuru Nyerere, Chapwa Isanzu, Chapwa Befoward, Chapwa Olympic Petrol Station na Mpemba Mjini Tunduma | 300,000,000.00 | 500,000,000.00 | 500,000,000.00 | - | Trench exacavation and pipe laying of OD 110mm to OD 50mm at length of 7km, ground water investigatios to 16 areas, drilling of 6 boreholes, procurement of 2 Submersible pumps and 1 surface pump, construction of pump house, construction of 14 chambers, installation of maker posts. | 60 | 25,071 | Construction is on progress |
| 89 | Songwe | Tunduma Water Supply and Sanitation Authority | Rehabilitation fo Water Infrastructure in Tunduma Phase II | - | 57,380,300.00 | 57,380,300.00 | - | Precurement of flow meters and its fittings | 100 | 25,071 | Project Completed and operating |
| 90 | Songwe | Itumba Isongole Water Supply and Sanitation Authority | Maboresho ya miundombinu ya maji mradi wa Itumba - Isongole | - | 942,583,413.38 | 942,583,413.38 | - | Improvement of Itumba-Isongole water supply infrastructures includes Gravity, distribution main, extension of distribution network, storage tank, treatment plant and construction of new Intake from Itumba River. The Implementation of the project are still 75% | 75 | 20,888 | We have not received any funds from MoW during the second, third and fourth quarter for the year 2023/24 |
| 91 | Tabora | Tabora Water Supply and Sanitation Authority | Extension of Water Network at Kaliua in Tabora Region | - | 120,850,140.47 | - | 120,850,140.47 | Trench excavation and pipe laying 13.35km, construction of 50,000litres tank and connections of 110 customers | 100 | 1,100 | Project completed and operating, Final payment amounting TZS 61,821,250.7 2 has been submitted to MoW |

| No. | Region | Name of WSSA | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari | Remarks |
|-----|--------|---|---|---------------------------------|-----------------|----------------------|---------------|--|-------------------|---------------------|--|
| 92 | Tabora | Igunga Water Supply and Sanitation Authority | Mradi wa Maji Mwamashimba, Joghya, Mwabakima na Mwalala | 92,213,535.61 | 92,213,535.61 | 92,213,535.61 | - | 1. Procurement of pipe fittings required for extension of water distribution network for households connections at Mwabakima, Jogohya & Mwamashimba. 2. 5.25Km Trench Excavation and backfilling. 3. 5.25km HDPE 2" & 1.5"& 1" pipe laying at Mwabakima, Jogohya, Mwamashimba and Mwalala. 4. 8km Excavation and backfilling of trench 1m depth and 0.6m wide for pipe laying. 5. construction of 15Nos. water domestic points and 20Nos. chambers for valve and water meter | 100 | 16,161 | Project Completed and operating |
| 93 | Tabora | Nzega Water Supply and Sanitation Authority | Extension of Water supply network to Idudumo village NzegaTownship | 250,000,000.00 | 150,000,000.00 | 150,000,000.00 | - | Construction of extension network to Idudumo village, supply and installation of fittings, supply and construction of chambers, supply of water meter only, supply of materials for customer connection | 75 | 136,825 | Construction is on progress |
| 94 | Tabora | Igunga Water Supply and Sanitation Authority | Mradi wa ujenzi wa mabwawa ya maji taka | - | 406,965,174.00 | 318,316,260.00 | 88,648,914.00 | Site Clearance, excavations of 5 waste stabilization ponds, excavations of 2 anaerobic ponds, excavations of 2 facultative ponds and 1 wetland constructed, compaction of 5 Waste stabilization ponds, constructions of 5 pipe culvert for access road. | 24 | 82,768 | Construction is on progress |
| 95 | Tabora | Igunga Water Supply and Sanitation Authority | Mradi wa upanuzi kutoka Makomero kwenda Mgongoro na ukarabati wa miundombinu ya Igunga Mjini | - | 660,612,469.50 | 660,612,469.50 | - | Procurement of pipe fittings completed and advance payment for supply of pipes already disbursed to supplier. | 5 | 6,080 | Construction is on progress |

| No. | Region | Name of WSSA | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari | Remarks |
|-----|--------|--|---|---------------------------------|-----------------|----------------------|----------------|---|-------------------|---------------------|-----------------------------------|
| 96 | Tanga | Handeni Trunk Main (HTM) Water Supply and Sanitation Authority | Improvement of water servcies at Korogwe Town | 200,000,000.00 | 486,413,220.60 | 366,436,458.80 | 119,976,761.80 | Construction of water intake, Trench excavation and pipe laying from Mashindei water intake to 225m3 on ground at Kwamkole (1256m) including installation of air valve and washout, Construction of Five Break Pressure Tank (BPT), Trench excavation and pipe laying for rehabilitation of pipes throughtout of water network(24,900) in Korogwe TC. | 95 | 18,637 | Construction is on progress |
| 97 | Tanga | Handeni Trunk Main (HTM) Water Supply and Sanitation Authority | Mradi wa Maji Kwediyamba | 400,000,000.00 | 200,000,000.00 | 200,000,000.00 | - | Construction of a 150m³ tank on a 9-meter tower, excavation of trench and Installation of a main pipeline with a diameter of 110mm (PN16, PN12.5, and PN10) for a distance of 5,925 meters, excavation of Trench and Installation of a distribution main pipeline with a diameter of 160mm (PN12 and PN10) for a distance of 2,000 meters. Excavation of Trench and Installation of distribution pipelines with diameters of 63mm, 50mm, and 32mm (PN10) for a distance of 1,650 meters. Construction of 8Domestic Water Points (DPs) in Kwenkambala and Mpakani neighborhoods, where residents are already benefiting from the water services at these points. | 70 | 5,746 | Construction is on progress |

| No. | Region | Name of WSSA | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari | Remarks |
|-----|--------|--|---|---------------------------------|-----------------|----------------------|---------|--|-------------------|---------------------|---|
| 98 | Tanga | Handeni Trunk Main (HTM) Water Supply and Sanitation Authority | Construction of 2000m3 Water Storage tank in Korogwe Town | 200,000,000.00 | 144,344,902.14 | 144,344,902.14 | - | Construction of Camp Site with working tools and temporary pit latrine, clear site around proposed storage tank for all rubbish, vegetation, bushes and grasses, excavation of foundation, compaction of natural soil, filling of hard core to a thickness of 25 cm. | 10 | 20,000 | Construction is on progress |
| 99 | Tanga | Handeni Trunk Main (HTM) Water Supply and Sanitation Authority | Mradi wa Ujenzi wa chanzo cha Mandera na ukarabati wa Tanki la kuhifadhia Maji Bongi | 252,592,047.26 | 150,000,000.00 | 150,000,000.00 | - | Rehabilitation of Mandera Water Intake, Bongi water storage Tank, repair of valve chambers and installation | 90 | 1,000 | Construction is on progress |
| 100 | Tanga | Tanga Water Supply and Sanitation Authority | Supply of Pipes Fittings for Improvement of water supply sytem in Muheza | - | 63,538,280.00 | 63,538,280.00 | - | Completed | 100 | 14,160 | Project Completed and operating |
| 101 | Tanga | Tanga Water Supply and Sanitation Authority | Supply of Pipes Fittings for Improvement of water supply sytem in Pangani | 300,000,000.00 | 95,913,350.00 | 95,913,350.00 | - | Completed | 100 | 16,000 | Project Completed and operating |
| 102 | Tanga | Tanga Water Supply and Sanitation Authority | Ujenzi wa Miundombinu ya Majitaka kutoka Duga hadi Makorora - Jiji la Tanga | - | 120,713,940.12 | 120,713,940.12 | - | Construction of the sewerage Booster station is in progress, at foundation stage | 82 | 15,000 | The project is in progress |
| 103 | Tanga | Tanga Water Supply and Sanitation Authority | Mradi wa kuboresha hali ya upatikanaji wa huduma ya maji maeneo ya Mabokweni, Mleni, Kiruku na Chongoleani Awamu ya II Mkataba Namba AE/048/2022- 2023/W/08 | 400,000,000.00 | 277,482,680.00 | 277,482,680.00 | - | Supply of pipes -Excavation of the trench is at 10km length and pipe laying 10km, 2 DPs, 5 Chambers and installation of pipe and fittings | 80 | 2,880 | Delay in payment hinders implementat ion progress |

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| No. | Region | Name of WSSA | Project Name | Approved Budget 2023/2024 | Disbursed (TZS) | Expenditure (TZS) | Balance | Physical Progress | % Prog ress | # of Beneficiari | Remarks |
|-----|--------|--|---|---------------------------------|-----------------------|-----------------------|----------------------|---|-------------------|---------------------|---|
| 104 | Tanga | Tanga Water Supply and Sanitation Authority | Ujenzi wa Miundombinu ya maji Mjini Songe awamu ya Pili | - | 123,066,883.00 | 123,066,883.00 | - | Project Completed | 100 | 3,215 | Project Completed and operating |
| 105 | Tanga | Tanga Water Supply and Sanitation Authority | Improvement of water servcies at Kimang'a and Madanga villages | 357,843,213.00 | 80,767,440.55 | 80,767,440.55 | - | Trench excavated – 10732m equal to 71%, Pipes layed and connected – 10500m equal to 70%. | 66 | 8,444 | The project implementat ion is in progress |
| 106 | Tanga | Tanga Water Supply and Sanitation Authority | Improvement of water servcies at Mkoma - Panganii | - | 67,714,660.00 | 67,714,660.00 | - | 11,000m of Trench excavated and 10,500m of pipes Layed, equal to 70%, Pump installation in well number 6 thats 100% completed | 50 | 16,000 | The project is in progress. Delay in funds caused late completion |
| | TOTAL | | , | 30,764,239,376.6 | 40,166,535,285.9 6 | 35,392,535,331.8 3 | 4,773,999,954.1 3 | | | 4,084,576 | · |

Annex 5: Detailed implementation Status of Recurrent Activities

| Objective Code and Description | Target Code and Description | Activity Description | Annual Budget | Expenditure (TZS) | Variance (TZS) | Physical Progress | Remarks |
|--|--|--|----------------|-------------------|------------------|--|---|
| 1 | 2 | 3 | 4 | 7 | 9 | 11 | 12 |
| A-Health Services improved and HIV/AIDS infections | 01C-HIV/AIDS Situation Analysis conducted by June 2024 | To conduct voluntary counselling and testing on HIV/AIDS and NCD by June, 2024 | 15,430,000.00 | 13,630,000.00 | 1,800,000.00 | Voluntary counseling and testing on HIV/AIDs and NCD was conducted to NWF staff on 16-17/05/2024 | |
| reduced | 03S-Two sports and games promoted by June 2024 | To participate in sports and games for all staff by June, 2024 | 14,100,000.00 | 14,708,000.00 | (608,000.00) | Three staff participated in SHIMIWI competitions. | |
| | 04C-Support services to staff living with HIV/AIDS and NCD provided by June 2024 | To provide nutritional support to PLWHAs by June, 2024 | 2,000,000.00 | 2,000,000.00 | - | Nil | No staff has declared for nutrition support. |
| | 05C-Two Awareness creation sessions on nutrition conducted by June 2024 | To conduct awareness sessions on nutrition annually | 14,830,000.00 | 13,630,000.00 | 1,200,000.00 | Awareness sessions on nutrition was conducted to NWF staff | |
| B-Effective implementation of National Ant- Corruption Strategy enhanced and sustained | 01C-Action plan for the anti-corruption strategy prepared and implemented by June 2024 | To conduct awareness and training on corruption to NWF staff by June, 2024 | 14,580,000.00 | 13,710,000.00 | 870,000.00 | Members of Discipline Committee were appointed | |
| C-Management and performance of the Fund in | 10C-Thirty NWF staff trained by June, 2024 | To facilitate NWF staff to attend trainings based on needs by June 2024 | 139,201,600.00 | 145,534,412.90 | (6,332,812.90) | Four staff facilitated for long course and 10 staff have attended short course and workshops | |
| service delivery enhanced | 11S-Administrative and personnel entitlements timely | To provide administrative and personnel entitlements by June 2024 | 512,600,000.00 | 637,273,517.90 | (124,673,517.90) | Administrative and personnel entitlement s have been provided to NWF staff. | |
| | facilitated by June, 2024 | To facilitate official trips by June 2024 | 63,900,000.00 | 62,217,291.00 | 1,682,709.00 | Official trips facilitated timely. | |
| | 13S- 12 Staff meetings conducted by June 2024 | To conduct staff and management meetings monthly | 7,200,000.00 | 7,200,000.00 | - | Staff and management meetings have been conducted | |
| | | To conduct two workers council meeting by June 2024 | 10,920,000.00 | 12,107,000.00 | (1,187,000.00) | Nil | Worker council will be conducted after a formation of the workers Trade Union branch |
| | 14S-Board meetings conducted quarterly | To conduct Board meetings quarterly | 122,900,000.00 | 153,802,458.00 | (30,902,458.00) | Three (3) ordinary Board Meeting and (1) extra ordinary Board Meeting were held | |

| Objective Code and Description | Target Code and Description | Activity Description | Annual Budget | Expenditure (TZS) | Variance (TZS) | Physical Progress | Remarks |
|--------------------------------|---|--|----------------|-------------------|------------------|---|---|
| | 16S-Thirty Qualified staff recruited by June, 2024 | To conduct recruitment exercise by June 2024 | 10,400,000.00 | 9,584,864.00 | 815,136.00 | 23 NWF staff have been transferred from MoW. | |
| | 17S-Adequate office space acquired by June, 2024 | To meet rental charges for office space by June, 2024 | 54,000,000.00 | 162,000,000.00 | (108,000,000.00) | Rental charges paid | Currently, there is no paying of rental charges as the NWF office displaced to new location in Koloni-MoW |
| | | To construct NWF Office by | 150,000,000.00 | 114,583,939.10 | 35,416,060.90 | Pre-qualification of the bidders was | |
| | | June, 2024 | 653,588,400.00 | | 653,588,400.00 | done. Three bidders qualified and invited to submit their BoQs for tendering process | |
| | 18S-Office equipment, facilities and working tools procured by June, 2024 | To equip NWF Office with working tools, equipment and facilities by June, 2024 | 193,100,000.00 | 44,437,921.19 | 148,662,078.81 | Motor vehicles tyres, hard wood cupboards, steel cabinets, catrages Laptops, Executive tables, Car batteries and Stationaries were procured. Also, maintainance of office working tools including the motor vehicles and air conditions was done | |
| | 19S-NWF Staff participated in National Events by June 2024 | To facilitate NWF staff to participate in National Events including Maji Week, Women Day, Mei Mosi, Nanenane, Sabasaba, Funds festival | 56,860,000.00 | 51,934,710.00 | 4,925,290.00 | NWF staff participated in the commemoration of the National World AIDS Day, International Women Day, Mei Mosi and Maji Week | |
| | 04S-Plan and budget prepared and implemented by | To prepare Medium Term Expenditure Framework by March, 2024 | 44,470,000.00 | 42,425,730.00 | 2,044,270.00 | MTEF for 2024/25 – 2026/27 was prepared | |
| | June 2024 | To prepare Action Plan, Cash flow and annual procurement plan by July 2024 | 44,170,000.00 | 83,199,294.09 | (39,029,294.09) | Action Plan for the FY 2023/2024 was prepared during the first quarter | |
| | 33S-Monitoring and Evaluation Plan developed and implemented by June 2024 | To conduct quarterly monitoring and evaluation of projects financed by NWF | 158,240,000.00 | 179,080,000.00 | (20,840,000.00) | First Joint Monitoring between MoW,RUWASA and NWF was conducted for water projects implemented in Dodoma, Morogoro, Pwani, Mbeya, Tanga, Njombe, Manyara and Arusha in January 2024. Second Joint Monitoring between MoW, RUWASA and NWF was conducted for water projects implemented in Singida, Tabora, Mwanza, Mtwara, Iringa, Mara, Kigoma and Kagera in June 2024. | |

| Objective Code and Description | Target Code and Description | Activity Description | Annual Budget | Expenditure (TZS) | Variance (TZS) | Physical Progress | Remarks |
|--------------------------------|--|---|----------------|-------------------|------------------|--|---|
| and Bestingtion | Description | To prepare quarterly, semi- annual and annual financial and physical progress reports | 96,680,000.00 | 270,284,305.90 | (173,604,305.90) | During the FY First, Second and Third quarter financial and physical progress report were prepared and submitted to relevant authorities | |
| | | To conduct evaluation of the utilization of funds disbursed to the implementing agencies | 180,100,000.00 | 144,099,999.90 | 36,000,000.10 | Nil | This activity has not been conducted |
| | 02S-NWF contributions to the consolidated Fund provided by June 2024 | To provide contribution to the consolidated fund by June 2024 | - | - | - | Nil | |
| | 48S-Public funds managed and | Financial reports prepared by December 2023 | 30,383,600.00 | 23,026,197.59 | 7,357,402.41 | Financial Statements were prepared and submitted to relevant authorities | |
| | controlled properly by June 2024 | To facilitate statutory external audit by June, 2024 | 151,508,000.00 | 22,668,000.00 | 128,840,000.00 | External audit was facilitated | |
| | | Review of NWF Financial Regulations by June 2024 | 40,723,600.00 | 42,724,200.00 | (2,000,600.00) | Nil | This activity has not been conducted |
| | | To facilitate NWF assets valuation by June, 2024 | 15,000,000.00 | 22,668,000.00 | (7,668,000.00) | Asset valuation was done and data were updated in GAMIS | |
| | 34S-Implement National ICT Policy by June 2024 | To Develop NWF Security and Enterprise Architecture by June 2024 | 34,250,000.00 | 20,593,675.38 | 13,656,324.62 | Nil | |
| | | To restructure NWF Website by June 2024 | 19,580,000.00 | 11,803,351.22 | 7,776,648.78 | NWF Web site has been structured in collaboration with eGA | Deployment of the Website will be done in July 2025 |
| | | To conduct routine maintenance and updating of the NWF electronic Management Information Systems by June 2024 | 35,048,000.00 | 21,348,700.00 | 13,699,300.00 | Nil | This activity will be done in thenext FY |
| | | To conduct awareness on NWF electronic Management Information System for WSSAs, BWBs and RUWASA by June, 2024 | 47,910,000.00 | 39,030,100.00 | 8,879,900.00 | Nil | This activity will be done in thenext FY |
| | | To meet costs of internet/software subscriptions and ICT service providers fees by June 2024 | 72,000,000.00 | 47,685,756.25 | 24,314,243.75 | Internet subscriptions and ICT services have been provided | |

| Objective Code and Description | Target Code and Description | Activity Description | Annual Budget | Expenditure (TZS) | Variance (TZS) | Physical Progress | Remarks |
|--|---|---|----------------|--|-----------------|--|---------|
| | 26S-Legal related matters attended by June 2024 | To provide legal services on legal matters such as litigation and contracts annually | 17,180,000.00 | - | 17,180,000.00 | Legal consultation including vetting of contracts of Consultancy, non-consultancy and works including Cleaning services, building consultancy work and security services contract were conducted by legal unit | |
| | 47S-Effective risk management, control and governance processes implemented by | To review and implement Internal Control Framework by June, 2024 | 18,460,000.00 | 14,246,000.00 | 4,214,000.00 | During the FY 2023/24 The Risk Management Framework and its associated tools including Risk Register, Risk and Audit Committee Charter and Risk Management Action Plan for FY 2024/25 were prepared | |
| June 2024 | June 2024 | To conduct quarterly internal audits by June 2024 | 82,640,000.00 | 81,591,370.00 | 1,048,630.00 | During the FY internal audits encompassing asset management, budget, procurement matters, payroll and human resources management aspects | |
| | 46S-To implement NWF procurement plan by June 2024 | To facilitate inspection and negotiation committee by June 2024 8,100,000.00 12,150,000.00 | (4,050,000.00) | Two negotiation meeting for procurement of security and cleaning services were conducted. Also, four inspections for procurement of tyres, stationeries, food and refreshment and office furnitures were conducted | | | |
| | | To create awareness to NWF staff on procurement matters by June 2024 | 22,000,000.00 | 18,887,187.01 | 3,112,812.99 | NWF staff were facilitated to attend training on NeST conducted in Iringa. Furthermore, one capacity building session on NEST and procurement procedures was conducted to NWF staff at National Water Fund conference room, May 2024 | |
| | | To conduct Tender evaluation and reviews by June 2024 | 8,100,000.00 | 8,100,000.00 | - | Two evaluations team s were created to evaluate security and cleaning services | |
| D-Financial resources mobilization and allocation improved | 01S-Financial Resource Mobilization Strategy prepared and implemented by June 2024 | To conduct technical support and working sessions with Implementing Agencies for awareness creation on the Project screening, Selection and Approval guideline by June 2024 | 54,900,000.00 | 31,220,975.00 | 23,679,025.00 | Review and finalization of Project screening, Selection and Approval guidelines (approved by NWF Board on 27th Jan 2024. Supporting IAs on the selection of projects to be implemented in the Budget of 2024/2025. One working session with IAs had been conducted | NIL |
| | | To establish financial resource's mobilization Forum by April 2024 | 40,152,340.00 | 57,470,169.03 | (17,317,829.03) | A secretariet for the forum was appointed. Identification of key stakeholders and preparation of the budget and other requirements for launching the forum is ongoing | |

| Objective Code and Description | Target Code and Description | Activity Description | Annual Budget | Expenditure (TZS) | Variance (TZS) | Physical Progress | Remarks |
|---|--|---|---------------|-------------------|----------------|--|---|
| | | To conduct 5 financial resources mobilization meetings by June 2024 | 35,600,000.00 | 43,173,414.99 | (7,573,414.99) | Five meetings conducted (Meeting with USAID via MUM program aiming at signing an In-kind Grant Agreement for mobilizing 45 mil for carrying out Business Process Mapping of the NWF, Meeting with Water.Org for the potential mobilization of USD 6 million, Meeting with IFF – OBA Team (GFA Consultant) on the Way forward on the Training on Financial Analysis Tool to 14 Water Utilities held in Mwanza on 5 th – 7 th of March 2024, | In-kind Grant Agreement for mobilizing 45 mil for carrying out Business Process Mapping of the NWF has been signed and the BPM is on progress |
| | | To prepare 5 concept notes and proposals for fund mobilization by June 2024 | 42,022,400.00 | - | 42,022,400.00 | Five (5) concept notes and proposals for fund mobilization have been developed (Mafinga, Makambako, Mbeya, Morogoro and Mwanza Water Utilities) | NIL |
| | | To conduct awareness on issuance of loans to Implementing Agencies by June, 2024 | 47,720,000.00 | 32,385,191.00 | 15,334,809.00 | Awareness to all 91 water utilities conducted in collaboration with TIB as the loan manager | 17 applications worth TZS 23 billion have been received and 3 applications worth TZS 5.3Bil (DAWASA, Tanga UWASA and Bunda WSSA water utilities) have been approved and funds disbursed for implementation of proposed projects |
| E-Public awareness and knowledge on | 01S-Public Awareness Plan prepared and | To conduct two awareness meetings with media by June 2024 | 28,348,800.00 | 6,000,000.00 | 22,348,800.00 | Nil | This activity will be done in the next FY |

Annual Progress Report 2023/24

| Objective Code and Description | Target Code and Description | Activity Description | Annual Budget | Expenditure (TZS) | Variance (TZS) | Physical Progress | Remarks |
|-----------------------------------|--------------------------------|---|------------------|-------------------|----------------|---|---|
| functions of the Fund enhanced | implemented by June 2024 | To prepare documentaries for water projects funded by NWF by June 2024 | 50,400,000.00 | 36,248,400.00 | 14,151,600.00 | In Collaboration with the Corporate Service Department and Channel Ten TV we have successfully engaged in preparing a documentary on Water Projects financed by the National Water Fund for Singida, Shinyanga, Manyara, Arusha, Kilimanjaro, Morogoro and Tanga regions. Also, In Collaboration with Tanzania Broad Casting Corporation (TBC) we have successfully engaged in preparing a documentary of Water Projects financed by the National Water Fund to Iringa, Mbeya, Njombe, Mtwara, Lindi, Arusha, Kilimanjaro, Geita, Mwanza and Dodoma regions | |
| | | To prepare promotional and branding materials (brochures, leaflets, posters) by June 2024 | 51,780,000.00 | 44,201,099.60 | 7,578,900.40 | Nil | This activity will be done in the next FY |
| | | To participate in Annual Government Communication Officers Conferences by June, 2024 | 5,180,000.00 | 3,900,000.00 | 1,280,000.00 | Nil | This activity will be done in the next FY |
| | | | 3,518,256,740.00 | 2,818,565,231.05 | 699,691,508.95 | | |

Annex 6: Risk Management Implementation Report

National Water Fund

Risk Management Implementation Report for the Year Ending 30th June 2024

Prepared by: DCS Date: July 2024

| Risk title & ID | Proposed Treatment/Control Options | Person Responsible for Implementatio n of Treatment Options | Time-table for Implementation | How will this risk and treatment options be monitored | Status of Implementation (Completed, on- going, not done) | Remarks and/or Comments |
|--|---|---|----------------------------------|---|--|--|
| Increased HIV/AIDS Infection Rate (CS-03) | More awareness on HIV/AIDS campaigns to all staff | DCS | July 2023 – June 2024 | Training/awareness Reports Follow up reports on HIV/AIDS incidences among NWF staff | On-going | An awareness seminar on HIV/AIDS was conducted to NWF staff in June 2024 No reported case of HIV/AIDS incidence at NWF |
| | Implement HIV/AIDS control programs | DCS | July 2023 – June 2024 | Quarterly Reports from program coordinators at the NWF | On-going | |
| | Continue with HIV/AIDS preventive measures and services | DCS | July 2023 – June 2024 | Continue supply of preventive gears Number of sensitization seminars to staff on the importance of regular health check. | On-going | HIV/AIDS preventive gears (i.e., condoms) have been constantly supplied at NWF office premises A sensitization seminar on regular health check-up was conducted to NWF staff in June 2024 |
| | Conduct HIV/AIDS survey at the NWF | DCS | July 2023 – June 2024 | HIV/AIDS Survey report | Completed | HIV/AIDS survey was conducted in June 2024 |
| Resistance to change attitude with regard to | Disseminate and implement of code of conduct and ethical behavior | DCS | July 2023 – June 2024 | Number of seminars to staff on the code of conducts | On-going | Preparation for a seminar on code of conducts is ongoing |

| Risk title & ID | Proposed Treatment/Control Options | Person Responsible for Implementatio n of Treatment Options | Time-table for Implementation | How will this risk and treatment options be monitored | Status of Implementation (Completed, on- going, not done) | Remarks and/or Comments |
|---|--|---|----------------------------------|--|--|---|
| corruption (CS- 04) | | | | Availability of a copy of the code of conducts on each staff desk | | A copy of Codes of Conducts is available ready for dissemination to staff |
| | Establishment of sanction and reward system | DCS | July 2023 – June 2024 | Incentive package in placeStaff regulations in place | On-going | Incentives have been provided to staff on monthly basis Staff regulations have been prepared |
| Occurrence of fire (CS-01) | Monitoring of the available control measures | DCS | July 2023 – June 2024 | Functional firefighting equipment Regular check-up reports by OSHA and Fire&rescure Force | Completed | Firefighting equipment are available and functional |
| | Installation of fire detectors | DCS | July 2023 – June 2024 | Availability of functional fire detectors in the office premises | Completed | Fire detectors have been installed |
| Inadequate staff and skills constraints (CS- 05) | Close follow up on completion of the Funds instruments | DCS | July 2023 – June 2024 | Availability of all instruments for a full functional government institution | Completed | All operational tools for a functional institution are in place |
| • | Develop and implement training needs assessment | DCS | July 2023 – June 2024 | Training needs assessment report | Not done | A training needs assessment is scheduled to be conducted in the FY 2024/25 |
| | Recruitment of staff | DCS | July 2023 – June 2024 | Six (6) newly recruited staff | On-going | Internal Audit Manager, Head of Procurement Unit and Head of ICTU were deployed to the Fund |

| Risk title & ID | Proposed Treatment/Control Options | Person Responsible for Implementatio n of Treatment Options | Time-table for Implementation | How will this risk and treatment options be monitored | Status of Implementation (Completed, on- going, not done) | Remarks and/or Comments |
|---|---|---|----------------------------------|---|--|---|
| Failure by IAs to submit project reports timely | Developing project management information system | DCS | July 2023 – June 2024 | Availability of functional project MIS | On-going | The project MIS is under preparation |
| (CS-07) | Performance ranking of IAs | DCS | July 2023 – June 2024 | Performance Contract Reports | Not done | The ranking will be done in the first quarter of the FY 2024/25 after performance assessment |
| | Reward and penalties | DCS | July 2023 – June 2024 | Degree of compliance to the NWF Regulations and guidelines | Not done | Will be determined after performance assessment |
| Insufficient working space | Building the office | DCS | July 2023 – June 2024 | Office building under construction | On-going | Currently under tendering process |
| (CS-06) | Rent sufficient office space | DCS | July 2023 – June 2024 | Specious office space | Completed | NWF office has been relocated to Ministry of Water premises at Kolon |
| Projects not complying to environmental requirements (PARM-6) | Assess environmental compliance of proposed water projects and monitor the impact of NWF to the funded projects | DPARM | July 2023 – June 2024 | ESIA Report/Environmental screen report for each project prior funding | On-going | This is being done during the budgeting process and Monitoring |
| | Strengthening of Monitoring and Evaluation | DPARM | July 2023 – June 2024 | Regular monitoring reports | On-going | NWF has established a Monitoring and Evaluation framework that assists in conducting M and E |
| | Request and review of quarterly project implementation reports | DPARM | July 2023 – June 2024 | Quarterly project reports | On-going | Fourth Quarter and annual progress reports have been prepared |
| | Preparation and implementation of environmental guidelines | DPARM | July 2023 – June 2024 | Availability of the Environmental Guideline | On-going | Environmental Guideline prepared by NEMC assist NWF to asses compliance of projects being |

| Risk title & ID | Proposed Treatment/Control Options | Person Responsible for Implementatio n of Treatment Options | Time-table for Implementation | How will this risk and treatment options be monitored | Status of Implementation (Completed, on- going, not done) | Remarks and/or Comments |
|---|--|---|----------------------------------|--|--|--|
| | | | | | | implemented by IAs through NWF funding |
| Unauthorized access to NWF systems (ICT-01) | Strengthening the availability of Government Network | HICTU | July 2023 – June 2024 | Subscriptions to eGA services | completed | E-office, gms, website and egov net infrastructure |
| | Conducting training to NWF staff on IT security | HICTU | July 2023 — June 2024 | Training Report | Not done | Expect on fy2024/25 to be done |
| | Monitor and follow technologies updates | HICTU | July 2023 – June 2024 | Updated ICT tools, equipment and software | On-going | |
| | Create awareness to staff in IT policies and procedures | HICTU | July 2023 – June 2024 | Compliance to ICT policies and regulations | Not done | Expect on fy2024/25 to be done |
| | Procure and install data backups that include off-site or remote storage | НІСТИ | July 2023 – June 2024 | Availability of servers and back-ups | Not done | Expect on fy2024/25 to be done |
| | To develop NWF ICT Governance tools (security policy, Disaster recovery plans, Acceptable ICT use policy and ICT strategy) | HICTU | July 2023 – June 2024 | Availability of updated security policy, Disaster recovery plans, Acceptable ICT use policy and ICT strategy | Not done | Expect on fy2024/25 to be done |
| Failure of ICT infrastructure (ICT-02) | Monitor and follow technologies updates | HICTU | July 2023 – June 2024 | Updated software and equipment as well as up to date operational systems | On-going | |
| (, | Training ICT Official | HICTU | July 2023 – June 2024 | Training Reports | Not done | Expect on fy2024/25 to be done |
| | Awareness creation to end users | HICTU | July 2023 – June 2024 | ICT workshop and seminar reports | Not done | Expect on fy2024/25 to be done |

| Risk title & ID | Proposed Treatment/Control Options | Person Responsible for Implementatio n of Treatment Options | Time-table for Implementation | How will this risk and treatment options be monitored | Status of Implementation (Completed, on- going, not done) | Remarks and/or Comments |
|--|---|---|----------------------------------|---|--|--|
| Loss of data and ICT services (ICT-03) | Procure and install fire alarms | HICTU | July 2023 – June 2024 | Availability of fire detectors in the office premises | completed | |
| | Purchase firewall and Antivirus | HICTU | July 2023 – June 2024 | Installed firewall and Antivirus | Completed | |
| | Training awareness on how to backup data | HICTU | July 2023 – June 2024 | Secured data and information | Not done | Expect on fy2024/25 to be done |
| | Procure Backup and security system for NWF | HICTU | July 2023 — June 2024 | Back-up system installed at NWF office | Not done | Expect on fy2024/25 to be done |
| Delay in delivery of services and Goods (PRO-01) | Recruitment of Procurement specialist | HPMU | July 2023 – June 2024 | Procurement specialist deployed | completed | Principal Supplies Officer recruited by NWF at April 2024 |
| | Establishment of NWF Tender Board | HPMU | July 2023 – June 2024 | NWF Tender Board established and operational | completed | Two heads of department/unit appointed as members of NWF tender board by CEO at May 2024 |
| | Awareness training on PPRA Procurement procedures to staff | НРМИ | July 2023 – June 2024 | Training reportSmooth procurement operations | completed | Capacity building training to NWF staffs For Nest and procurement procedures conducted from 29/5/2024-31/5/2024 at NWF conference room |
| Misuse of funds, poor quality and lack of | Recruitment of staff | DCS | July 2023 – June 2024 | Six (6) newly recruited staff | On-going | Internal Audit Manager, Head of Procurement Unit and Head of ICTU were deployed to the Fund |
| sustainability of projects due to Insufficient monitoring (CS- 08) | Regular field visit to water projects as per M&E plan | DCS | July 2023 – June 2024 | Quarterly monitoring reports | On-going | Monitoring field visit was conducted in Singida, Mara, Mwanza, Tabora, Kigoma, Kagera and Iringa Regions |

| Risk title & ID | Proposed Treatment/Control Options | Person Responsible for Implementatio n of Treatment Options | Time-table for Implementation | How will this risk and treatment options be monitored | Status of Implementation (Completed, on- going, not done) | Remarks and/or Comments |
|---|--|---|----------------------------------|---|--|---|
| Over allocation of funds to some water projects | Itemization of water projects | DPARM | July 2023 — June 2024 | Itemized projects in the MTEF, PlanRep and MUSE | Completed | Projects approved for financing have been itemized in PlanRep and MUSE |
| (PARM-01) | Enhance compliance with Public Finance Act, and the 2015 Budget Act | DFA | July 2023 – June 2024 | Quarterly and annual Audit Reports | On-going | Audit reports for 1 st – 3 rd Quarter are available |
| | Implementation of fund allocation criteria | DPARM | July 2023 – June 2024 | Degree of compliance to the approved budget | On-going | Budget compliance is almost 91% |
| | Share the fund allocation criteria with stakeholder | DPARM | July 2023 – June 2024 | Dispatch/ emails showing stakeholders received the funds allocation guideline | Completed | Funding criteria has been shared with stakeholders |
| Inadequate project appraisal (PARM-02) | Develop information system to capture and store information on approved, ongoing and executed projects | DPARM | July 2023 – June 2024 | NWF operational system in place | On-going | Operational systems are being prepared |
| | Review guidelines and operational tools for project appraisal | DPARM | July 2023 – June 2024 | Revised NWF Funding and loan guidelines | Completed | Revised NWF Funding and loan guidelines are in place |
| | Establishing Unit Cost of construction materials | DPARM | July 2023 – June 2024 | Approved unit costs book/manual | On-going | Preparation of NWF Unit costs book/manual is at 70% |
| Inadequate value for money on executed projects (PARM-5) | Conduct physical verification of the project proposal details | DPARM | July 2023 – June 2024 | Verification reports | Not done | This will be done in the next financial year of 2024/2025 |
| | Assess compliance of engineering aspects of proposed projects | DPARM | July 2023 – June 2024 | Quarterly appraisal reports | On-going | This is being done in every proposed project before approving for funds |

| Risk title & ID | Proposed Treatment/Control Options | Person Responsible for Implementatio n of Treatment Options | Time-table for Implementation | How will this risk and treatment options be monitored | Status of Implementation (Completed, on- going, not done) | Remarks and/or Comments |
|---|---|---|----------------------------------|--|--|---|
| | including drawings, specifications and standards | | | | | |
| | Strengthening of Monitoring and Evaluation | DPARM | July 2023 – June 2024 | Quarterly Monitoring and evaluation Reports | On-going | NWF has established a Monitoring and Evaluation framework that assists in conducting M and E |
| | Carryout technical assessments of water projects executed by implementing Agencies | DPARM | July 2023 – June 2024 | Assessment Reports | On-going | This is being done during the Monitoring and Evaluation exercise |
| | Request and review of quarterly project implementation reports | DPARM | July 2023 – June 2024 | Project reports | On-going | Fourth Quarter reports from Implementing Agencies have been reviewed |
| Inadequate fund for water projects (PARM-7) | Develop and operationalize resources mobilization strategies | DPARM | July 2023 – June 2024 | Amount of funds mobilized | On-going | The resources mobilization strategy is in place and has been approved by NWF Board. The Fund has started to provide loans to implementing agencies. |
| | Prepare funded proposal and fund-raising events to solicit additional financing | DPARM | July 2023 – June 2024 | Project proposals prepared Number of fundraising events conducted | On-going | 5 project proposals have been prepared and preparation for launching the resource mobilization forum is ongoing |
| | Conduct study on sources of funds and adjustment of existing rates according to the relevant Acts | DPARM | July 2023 – June 2024 | Revised and improved rates | Not done | This will be done in the next financial year of 2024/2025 |

| Risk title & ID | Proposed Treatment/Control Options | Person Responsible for Implementatio n of Treatment Options | Time-table for Implementation | How will this risk and treatment options be monitored | Status of Implementation (Completed, on- going, not done) | Remarks and/or Comments |
|---|---|---|----------------------------------|---|--|---|
| Late or non-recovery of loans from IAs (PARM-8) | Review loan guidelines with a focus on loan recovery strategy | DPARM | July 2023 – June 2024 | Revised Loan guidelineClose follow up | Completed | loan application guideline is in place and has been approved by NWF Board |
| | Engage Trust Agent in administering the loan scheme | DPARM | July 2023 – June 2024 | Trust agent agreement of the period not exceeding three years | Completed | TIB Development Bank has been engaged as a Trust Agent |
| | Review loan facilitation agreement | DPARM | July 2023 – June 2024 | Revised/ up to date loan agreements | On-going | The loan agreements are up to date |
| | Coordinate issuance of loans to qualified Implementing Agencies | DPARM | July 2023 – June 2024 | Inexistence of bad/doubtful debtors | On-going | Currently there are no bad debtors among the loan beneficiaries |
| | Develop loan recovery tracking system, database and reporting | DPARM | July 2023 – June 2024 | Loan recovery system established and managed at the Fund | On-going | TIB Development Bank as a loan Manager administer this on behalf of the Fund |
| | Organize negotiations and consultations and liaise with the Government, corporate and institutional funding sources, development partners and other trust funds on all issues related to seed money | DPARM | July 2023 – June 2024 | Seed money in place Growing rate of the seed money | On-going | The Fund has set aside seed money for loans |
| Misappropriation of funds (FIN-02) | Review of the guidelines to accommodate areas | DPARM | July 2023 – June 2024 | Revised Funding guideline | Completed | Funding guideline has been reviewed and approved by NWF Board |

| Risk title & ID | Proposed Treatment/Control Options | Person Responsible for Implementatio n of Treatment Options | Time-table for Implementation | How will this risk and treatment options be monitored | Status of Implementation (Completed, on- going, not done) | Remarks and/or Comments |
|------------------------------------|--|---|----------------------------------|---|--|--|
| | for the review of internal control of IAs; | | | | | |
| | Capacity building program to staff responsible for project appraisal | DPARM | July 2023 – June 2024 | Updated and implemented program Implementation reports | On-going | Capacity building is regular done. A clear capacity building plan will be developed in the FY 2024/25 after conducting a training needs assessment |
| | Review and Operationalize Monitoring and Evaluation System | DPARM | July 2023 – June 2024 | Reviewed Monitoring and Evaluation system in place Monitoring and evaluation reports | On-going | M&E systems are regularly reviewed and monitoring and evaluation exercises are regularly conducted |
| | Enhance compliance to 2015 Budget Act and Appropriation Act | DPARM | July 2023 – June 2024 | Degree of compliance to budget act | On-going | The Fund has received Unqualified Audit Opinion in the last audit by CAG. |
| Modified Audit Opinion (FIN-03) | Development and operationalization of funds management instruments | DFA | July 2023 – June 2024 | Availability of up-to-date NWF accounting manual and financial regulations | Completed | Accounting Manual and Financial Regulation are available for operationalization of Fund. |
| | Recruitment of Internal Auditors | DFA | July 2023 – June 2024 | Recruited internal auditors | Completed | Internal Audit Manager was deployed to the Fund in May 2024 |
| | Engage consultant to enhance NWF internal control environment | DFA | July 2023 – June 2024 | Consultant in place Availability of approved operational systems | Not done | The consultant will be engaged in the FY 2024/25 |
| | Timely implementation of | DFA | July 2023 – June 2024 | Inexistence of outstanding audit queries | On-going | Previous audit queries were 13, out of these 5 have been cleared, 6 are |

| Risk title & ID | Proposed Treatment/Control Options | Person Responsible for Implementatio n of Treatment Options | Time-table for Implementation | How will this risk and treatment options be monitored | Status of Implementation (Completed, on- going, not done) | Remarks and/or Comments |
|--|--|---|----------------------------------|---|--|--|
| | CAG and Internal Audit recommendations | | | | | under implemented and 2 were reiterated. The audit conducted for the FY 2022/23 came out with 15 audit queries. The management has responded on all audit queries and submit the response to CAG Office for follow-up during the next Audit. |
| | Raise awareness to staff and Board over matters related to financial management | DFA | July 2023 – June 2024 | Timely retirement of imprests Compliance to the existing financial regulations | On-going | Almost 75% of imprests are being retired on time. |
| | To enhance timely payment as per NWF Client Service Charter and Accounting Manual | DFA | July 2023 – June 2024 | Timely payments | On-going | Currently payments are timely done. |
| Inadequate compliance with Laws and Regulation (LEG- 02) | Capacity building programme to IAs over compliance with applicable laws and regulations | LM | July 2023 – June 2024 | Capacity building reports | Not done | Will be done in the FY 2024/25 |
| | Improve agreements to comply with applicable laws and regulations | LM | July 2023 – June 2024 | Improved agreements Inexistence of disputes | On-going | |
| Multiple financing of | Improve coordination among partner and | DPARM | July 2023 – June 2024 | Inexistence multiple funding of same IPCs | On-going | NWF regularly liaises with MoW and RUWASA to minimize the |

| Risk title & ID | Proposed Treatment/Control Options | Person Responsible for Implementatio n of Treatment Options | Time-table for Implementation | How will this risk and treatment options be monitored | Status of Implementation (Completed, on- going, not done) | Remarks and/or Comments |
|--|---|---|----------------------------------|--|--|--|
| similar projects (FIN-04) | financiers on the funded project | | | | | possibility of multiple financing of same IPCs |
| | Establish joint monitoring and evaluation team to enable sharing of information | DPARM | July 2023 – June 2024 | Availability of the joint M&E team Joint monitoring and evaluation reports | On-going | Joint Monitoring and Evaluation have been done in this quarter (MoW, NWF and RUWASA) |
| Insufficient awareness of stakeholders on the functions, outputs and impacts of the Fund (CS-02) | More awareness creation to stakeholders | DCS | July 2023 – June 2024 | PublicationsSeminarsMeetings | On-going | TV Documentaries have been prepared and aired for public awareness |
| | Stakeholders' engagement on NWF affairs | DCS | July 2023 – June 2024 | Established NWF forums | Not done | Will be established in the FY 2024/25 |
| | Effective publicity of NWF matters in various media outlets/platforms | DCS | July 2023 – June 2024 | Community ownership of the implemented water projects Availability of public awareness programs and materials | On-going | TV Documentaries have been prepared and aired for public awareness |