

THE UNITED REPUBLIC OF TANZANIA NATIONAL AUDIT OFFICE



MINISTRY OF ENERGY

REPORT OF THE CONTROLLER AND AUDITOR GENERAL ON THE FINANCIAL AND COMPLIANCE AUDIT FOR THE FINANCIAL YEAR ENDED 30 JUNE 2024

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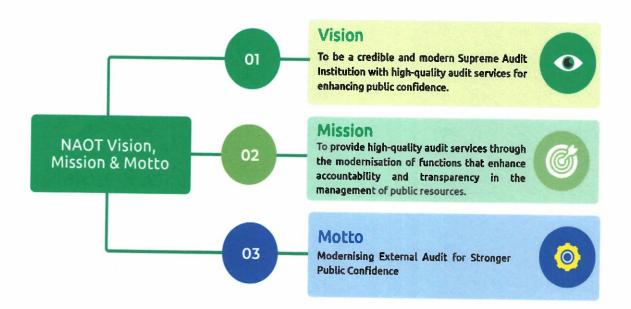
March 2025

AR/CG/VT.58/2023/24

About the National Audit Office

Mandate

The statutory mandate and responsibilities of the Controller and Auditor-General are provided for under Article 143 of the Constitution of the United Republic of Tanzania of 1977 and in Section 10 (1) of the Public Audit Act, Cap. 418.



Independence and objectivity

We are an impartial public institution, independently offering high-quality audit services to our ctients in an unbiased manner.

Teamwork Spirit

We value and work together with internal and external stakeholders,

Results-Oriented

We focus on achievements of reliable, timely, accurate, useful, and clear performance targets,



Professional competence

We deliver high-quality audit services based on appropriate professional knowledge, skills, and best practices

integrity

We observe and maintain high ethical standards and rules of law in the delivery of audit services,

Creativity and Innovation

We encourage, create, and innovate valueadding ideas for the improvement of audit services.

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TABLE OF CONTENTS

Abbre	viations	iii
1.0	INDEPENDENT REPORT OF THE CONTROLLER AND AUDITOR GENERAL	.1
1.1	REPORT ON THE AUDIT OF FINANCIAL STATEMENTS	.1
1.2	REPORT ON COMPLIANCE WITH LEGISLATIONS	4
2.0	FINANCIAL STATEMENTS	6

ABBREVIATIONS

AFD French Agency for Development

AfDB African Development Bank BPS Bulk Procurement System

BTIP Backbone Transmission Investment Project.

CAG Controller and Auditor General

CNG Compressed Natural Gas

EACOP East African Crude Oil Pipeline

EAPP Eastern Africa Power Pool

EPC Engineering Procurement & contracting
ESIA Environmental and Social Impact Assessment

EU European Union
EUL Estimated Useful Life

FPSF Fuel Price Stabilization Fund

IPSAS International Public Sector Accounting Standards
ISSAIs International Standards of Supreme Audit Institutions

KV Kilovolts

m.a.s.l Metres Above Sea Level

MDA Ministries, Departments and Agencies

MoE Ministry of Energy
MoF Ministry of Finance

MW Megawatt

PAA Public Audit Act

PAR Public Audit Regulation
PFA Public Finance Act
PPA Public Procurement Act

PPR Public Procurement Regulations

PURA Petroleum Upstream Regulatory Authority

SGR Standard Gauge Railway

TANESCO Tanzania Electric Supply Company Limited

TCF Trillion Cubic Feet

TEITI Tanzania Extractive Industries Transparency Initiative

TGS Tanzania Geological Society

TPDC Tanzania Petroleum Development Corporation

1.0 INDEPENDENT REPORT OF THE CONTROLLER AND AUDITOR GENERAL

Permanent Secretary, Ministry of Energy, Government City-Mtumba, P. O. Box 2494, 40474 DODOMA.

1.1 REPORT ON THE AUDIT OF FINANCIAL STATEMENTS

Unqualified Opinion

I have audited the Ministry of Energy's financial statements, which comprise the statement of financial position as at 30 June 2024, the statement of financial performance, the statement of changes in net assets, the cash flow statement, and the statement of comparison of budget and actual amounts for the year then ended. I have also audited the notes to the financial statements, including a summary of significant accounting policies.

In my opinion, the accompanying financial statements present fairly in all material respects, the financial position of Ministry of Energy as at 30 June 2024, and its financial performance and its cash flows for the year then ended in accordance with International Public Sector Accounting Standards (IPSAS) Accrual basis of accounting and the manner required by the Public Finance Act, Cap. 348.

Basis for Opinion

I conducted my audit in accordance with the International Standards of Supreme Audit Institutions (ISSAIs). My responsibilities under those standards are further described in the section below entitled "Responsibilities of the Controller and Auditor General for the Audit of the Financial Statements". I am independent of Ministry of Energy in accordance with the International Ethics Standards Board for Accountants' Code of Ethics for Professional Accountants (IESBA Code) together with the National Board of Accountants and Auditors (NBAA) Code of Ethics, and I have fulfilled my other ethical responsibilities in accordance with these requirements.

I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my opinion.

Key Audit Matters

Key audit matters are those matters that, in my professional judgment, were of most significance in my audit of the financial statements of the current period. I have determined that there are no key audit matters to communicate in my report.

Other Information

Management is responsible for the other information. The other information comprises the Statement of Honourable Minister, Statement of Management Responsibility and Declaration by the Head of Finance but does not include the financial statements and my audit report thereon which I obtained prior to the date of this auditor's report.

My opinion on the financial statements does not cover the other information, and I do not express any form of assurance conclusion thereon.

In connection with my audit of the financial statements, my responsibility is to read the other information and, in doing so, consider whether the other information is materially inconsistent with the financial statements or my knowledge obtained in the audit, or otherwise appears to be materially misstated.

If, based on the work I have performed on the other information that I obtained prior to the date of this audit report, I conclude that there is a material misstatement of this other information, I am required to report that fact. I have nothing to report in this regard.

Responsibilities of Management and those charged with Governance for the Financial Statements

Management is responsible for the preparation and fair presentation of the financial statements in accordance with IPSAS and for such internal control as management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, management is responsible for assessing the entity's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to liquidate the entity or to cease operations or has no realistic alternative but to do so.

Those charged with governance are responsible for overseeing the entity's financial reporting process.

Responsibilities of the Controller and Auditor General for the Audit of the Financial Statements

My objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error and to issue an audit report that includes my opinion. Reasonable assurance is a high level of assurance but is not a guarantee that an audit conducted in accordance with ISSAIs will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the

aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.

As part of an audit in accordance with ISSAIs, I exercise professional judgment and maintain professional scepticism throughout the audit. I also:

- Identify and assess the risks of material misstatement of the financial statements, whether due to fraud or error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is sufficient and appropriate to provide a basis for my opinion. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control;
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control;
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by management;
- Conclude on the appropriateness of management's use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the entity's ability to continue as a going concern. If I conclude that a material uncertainty exists, I am required to draw attention in my audit report to the related disclosures in the financial statements or, if such disclosures are inadequate, to modify my opinion. My conclusions are based on the audit evidence obtained up to the date of my audit report. However, future events or conditions may cause the entity to cease to continue as a going concern; and
- Evaluate the overall presentation, structure, and content of the financial statements, including the disclosures, and whether the financial statements represent the underlying transactions and events in a manner that achieves fair presentation.

I communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that I identify during my audit.

I also provide those charged with governance with a statement that I have complied with relevant ethical requirements regarding independence and to communicate with them all relationships and other matters that may reasonably be thought to bear on my independence, and where applicable, related safeguards.

From the matters communicated with those charged with governance, I determine those matters that were of most significance in the audit of the financial statements of the

current period and are, therefore, the key audit matters. I describe these matters in my audit report unless law or regulation precludes public disclosure about the matter or when, in extremely rare circumstances, I determine that a matter should not be communicated in my report because the adverse consequences of doing so would reasonably be expected to outweigh the public interest of such communication.

In addition, Section 10 (2) of the Public Audit Act, Cap. 418 requires me to satisfy myself that the accounts have been prepared in accordance with the appropriate accounting standards.

Further, Section 48(3) of the Public Procurement Act, Cap. 410 requires me to state in my annual audit report whether or not the audited entity has complied with the procedures prescribed in the Procurement Act and its Regulations.

1.2 REPORT ON COMPLIANCE WITH LEGISLATIONS

1.2.1 Compliance with the Public Procurement laws

Subject matter: Compliance audit on procurement of works, goods, and services I performed a compliance audit on the procurement of works, goods, and services in the Ministry of Energy for the financial year 2023/24 as per the Public Procurement laws.

Conclusion

Based on the audit work performed, I state that, except for the matters described below, the Ministry of Energy's procurement of goods, works, and services is generally in compliance with the requirements of the Public Procurement laws in Tanzania.

(i) Unimplemented activities TZS 30,775,325,304.15

Section 49(1) & (2) of the Public Procurement Act, Cap. 410, the Annual Procurement Plan must be approved by the appropriate budget authority and adhered to by procuring entities. My review of the Ministry of Energy's procurement for FY 2023/24 revealed that out of the planned TZS 37.67 billion, only TZS 6.89 billion (18.3%) was executed, leaving 81.6% of activities unimplemented. The shortfall was primarily due to inadequate funding from the Ministry of Finance, which adversely impacted project timelines and deliverables.

1.2.2 Compliance with the Budget Act and other Budget Guidelines

Subject matter: Budget formulation and execution

I performed a compliance audit on budget formulation and execution in the Ministry of Energy for the financial year 2023/24 as per the Budget Act and other Budget Guidelines.

Conclusion

Based on the audit work performed, I state that, Budget formulation and execution of (Ministry of Energy is generally in compliance with the requirements of the Budget Act and other Budget Guidelines.

Charles E. Kichere,

Controller and Auditor General, Dodoma, United Republic of Tanzania. March 2025



THE UNITED REPUBLIC OF TANZANIA
MINISTRY OF ENERGY (VOTE 58)
REPORT BY THOSE CHARGED WITH GOVERNANCE FOR THE YEAR
ENDED 30 JUNE, 2024

2.0 FINANCIAL STATEMENTS

STATEMENT BY THE HONOURABLE MINISTER FOR ENERGY



The Ministry of Energy is responsible for Energy and Petroleum Resources Management, Value addition in Petroleum, Oil and Gas Infrastructure Development, Bulk Procurement of Oil, Urban and Rural Electricity Programmes, Local Content in Energy and Petroleum Renewable and Non-Renewable Sources of Energy. Since the sector plays an important role in the country's socio-economic development, priorities aligned with the Tanzania Development Vision 2025, the Five-Year Development Plan III and the Ruling Party Election Manifesto 2020 - 2025 have been set.

The legal frameworks that guide the Energy Sector are the National Energy Policy (2015), the Electricity Act (2008), the Petroleum Act (2015), the EWURA Act (2001), the Rural Energy Agency Act (2005), the Power System Master Plan (2020 Update), the Occupational Health and Safety Act (2003), and the Oil and Gas Revenue Management Act (2015).

The progress of the industrialization initiative in Tanzania has made the Energy Sector one of the key sectors that stimulate the development of other sectors of the economy; hence, the emphasis on domestic utilization of natural gas.

Among the remarkable achievements made by the Ministry during the year is the preparation of the National Clean Cooking Strategy (2024 - 2034), which guides the use of clean cooking solutions as directed by Her Excellency Dr Samia Suluhu Hassan, the President of the United Republic of Tanzania during the opening of the National Clean Cooking Conference in 2022. Other factors include the observed stable fuel and natural gas supply for thermal power generation and industrial and domestic consumption; the total installed electricity capacity stands at 2,138MW; and access and connectivity in Tanzania Mainland at 78.4% and 37.7%, respectively. The electricity connectivity is at 12,167 villages out of 12,318 villages in the country. At the same time, a total of 4.0 billion litres of fuel and 92.54 billion cubic feet of natural gas were consumed for the period.

Further achievements include a total of 15.2 kilometres of natural gas pipeline constructed to cater for industrial and domestic use in the Dar es Salaam, Coast, Lindi, and Mtwara regions; 179.58 km of low-pressure distribution pipeline installed, which enables the connection to 55 industries and 1,512 households; and increased vehicle conversion workshops for the use of natural gas fuel systems from 06 to 12 workshops.

Despite the achievements mentioned earlier, numerous challenges are related to limited human and financial resources available to implement committed development projects timely. To solve these challenges, the government should consider allocating enough funds for the sector and seeking funds from other sources.

THE UNITED REPUBLIC OF TANZANIA MINISTRY OF ENERGY (VOTE 58) REPORT BY THOSE CHARGED WITH GOVERNANCE FOR THE YEAR ENDED 30 JUNE, 2024

Notwithstanding these challenges, the Ministry is still optimistic about fulfilling the goal of enhancing the contribution of the sector to National Development.

Dr. Doto Mashaka Biteko (MP)Deputy Prime Minister and Minister for Energy

14th Flarch, 2025'

STATEMENT BY THE ACCOUNTING OFFICER

1.0 INTRODUCTION



I am delighted to present the report by Those Charged with Governance (TCWG) and the financial statements of the Ministry of Energy (Vote 58) for the period ended 30 June 2024. TCWG is comprised of management under the oversight of the Deputy Prime Minister, who is also the Sectoral Minister. The financial statements have been prepared under the International Public Sector Accounting Standards (IPSAS) Accrual basis as mandated by the Public Finance Act, Cap 348 emphasized in the Treasury Circular No.3 of Financial Year 2023/24

Additional information has been included under the Tanzania Financial Reporting Standard (TFRS) No. 1 issued by the National Board of Accountants and Auditors (NBAA) to enhance clarity and reader understanding.

1.1 NATURE OF REPORTING ENTITY

The Ministry of Energy (MoE) was established by the Presidential Notice on Assignment of Ministerial Functions (Instrument) No. 144 of 22 April 2016 and its amendment on 7 October 2017. The Ministry is mandated to formulate and monitor the implementation of energy, oil, and gas policies.

1.2 VISION

A Ministry that provides universal access to modern energy services to Tanzanians for socio-economic growth in a sustainable manner.

1.3 MISSION

To provide reliable, affordable, safe, efficient and environment-friendly modern energy services to all while ensuring the effective participation of Tanzanians in the Energy Sector.

1.4 CORE VALUES

These are guiding principles and key characteristics for attaining the Ministry's Vision and Mission. They are:

Accountability: We are answerable for the quality of services provided, corruption practices, and spending time and energy to ensure that customers are well-served

Integrity: We adhere to moral values, being truthful, sincere, fair and consistent in all dealings; respect for a person's dignity. Being thoughtful of people's needs and supporting them in ways that protect their ways and self-esteem/dignity.

Teamwork: We work in a participatory manner that involves internal and external stakeholders to achieve institutional goals and in teams to increase effectiveness, efficiency, and ownership.

Impartiality: We serve every customer without favoritism or discrimination based on nepotism, sex, religion, race, tribalism, political ideology, or geographical location.

Professionalism: We strive for service excellence, diligence in exercising our duties, and proper use of official information.

Transparency: We provide a platform or avenue for access to transparent information and ensure transparency of processes and financial matters.

Result-oriented: We aim to achieve maximum results based on clear, measurable upfront agreements.

Customer-focused: We strive to meet and exceed customer expectations regarding our products and services.

1.5 PRINCIPAL ACTIVITIES

Consistently to the establishment conferred to it, core activities of the Ministry include:

- Formulation of policies on energy, oil and gas and their implementation; i)
- ii) Energy and Petroleum Resources Management;
- iii) Value addition in Petroleum;
- iv) Oil and Gas Infrastructure Development;
- v) Bulk Procurement of Oil;
- vi) Urban and Rural Electricity Programmes;
- vii) Local Content in Energy and Petroleum;
- viii) Renewable and Non-Renewable Sources of Energy;
- ix) Streamline processes of implementing the National Clean Cooking Strategy;
- x) Performance Improvement and Development of Human Resources;
- xi) Extra-Ministerial Departments, Parastatal Organizations, Agencies, Programmes and Projects under MoE.

The Ministry has six (6) institutions operating under its umbrella including;

- Tanzania Electric Supply Company Limited (TANESCO);
- ii) Rural Energy Agency (REA);
- iii) Tanzania Petroleum Development Corporation (TPDC);
- iv) Petroleum Upstream Regulatory Authority (PURA);
- v) Petroleum Bulk Procurement Agency (PBPA); and
- vi) Electricity and Water Utilities Regulatory Authority (EWURA).

REGULATORY ENVIRONMENT IN WHICH THE ENTITY OPERATES 1.6

The Ministry operate under the Legal Framework detailed in the National Energy Policy (2015); Electricity Act (2008); Petroleum Act (2015); EWURA Act (2001); REA Act (2005); Power System Master Plan (2020 Update); and Occupational Health and Safety Act (2003).

Others are the Oil and Gas Revenue Management Act (2015); Tanzania Extractive Industry Transparency Initiatives (TEITI) Act (2015); Public-Private Partnership

Policy (2009); Public-Private Partnership Act (2010) and its Regulations (2011); and National Clean Cooking Strategy (2024 - 2034).

1.7 OBJECTIVES AND STRATEGIES

MoE's existing Strategic Plan serves as the leading instrument for planning, priority setting and decision making. It alleviates discharging of the role and functions of the Ministry for the period of five (5) years, from the financial year 2021/22 to 2025/26. Generally, the Plan places emphasis on strategies to be executed to achieve the following eight (8) strategic objectives:

- A. HIV/AIDS Infections and Non Communicable Diseases reduced and Support Services improved;
- B. Implementation of National Ant-Corruption Strategy enhanced and sustained;
- C. Power Generation, Transmission and Distribution Networks enhanced and sustained;
- D. New and Renewable Energy Resources developed;
- E. Energy Efficiency, Security and Planning effectively sustained;
- F. Sustainable Petroleum Resources for National development managed and enhanced;
- G. Sustainable and Efficient Petroleum Supply and Utilization Enhanced; and
- H. Support services in Energy Sector Improved.

To achieve the mentioned objectives, the following targets were set during the year under review as follows:

- HIV/AIDS awareness programs prepared and implemented by June, 2026
- ii) Supportive services to employees living with HIV/AIDS provided by June, 2026.
- iii) Programmes for addressing NCDs and other critical infectious diseases implemented by June, 2026
- iv) National Ant Corruption Strategy and Action Plan phase III (NACSAP III) implemented by June, 2026
- v) Ant-corruption programs/initiative developed and implemented by June, 2026
- vi) Human Resource Plans and Development for 248 staff prepared and implemented by June, 2026
- vii) Staff welfare matters and entitlements provided and improved by June, 2026
- viii) Governance, risks and controls measures improved by June, 2026
- ix) Working environment and Capacity building for employees enhanced by June 2026
- x) Compliance to financial management rules, regulations and procedures improved by June, 2026

THE UNITED REPUBLIC OF TANZANIA MINISTRY OF ENERGY (VOTE 58) REPORT BY THOSE CHARGED WITH GOVERNANCE FOR THE YEAR ENDED 30 JUNE, 2024

STATEMENT BY THE ACCOUNTING OFFICER

- xi) Staff welfare matters and entitlements provided and improved by June 2026
- xii) Policy development and Review, Planning, Budgeting and Reporting Coordinated by June 2026
- xiii) Monitoring and evaluation of Ministerial Policies, Plans, Strategies, Projects and Programmes conducted by June, 2026
- xiv) Cooperation and coordination between Revolutionary Government of Zanzibar, Regional and International Cooperation's enhanced by June, 2026
- xv) Legal and regulatory framework governing the energy sector reviewed and implemented by June, 2026
- xvi) Government Communication Matters in the Ministry of Energy Improved by June, 2026
- xvii) Procurement activities effectively coordinated and compliance to procurement laws and regulations improved by June, 2026
- xviii) Health, Safety and Environmental Standards enhanced in the energy Sector by June, 2026
- xix) ICT operating capacity enhanced and communication infrastructure installed by June, 2026
- Total grid installed capacity increased from 1,605.86 MW to 4,915 MW by June, 2026
- xxi) Transmission lines increased from 5,896.3 km to 9,351 km by June 2026
- xxii) Overall electricity connection increased from 39.9% to 60% by June, 2026
- xxiii) National Grid network is interconnected with Southern African Power Pool (SAPP) and Eastern African Power Pool (EAPP) by June, 2026
- xxiv) Renewable Energy Strategy developed and implemented by 2026
- xxv) Percentage share of renewable energy to total energy increased from 80 MW to 350 MW by June, 2026
- xxvi) Geothermal legal and regulatory framework developed by June 2026
- xxvii) Energy Efficiency Strategy developed and implemented by June 2026
- xxviii) Security of supply of Petroleum products in 26 regions improved by 2026
- xxix) Security of supply of natural gas improved by 2026
- xxx) Petroleum resource exploration and development activities enhanced by 2026
- xxxi) Petroleum Information System established by 2026
- xxxii) 5 Oil and Natural Gas Projects implemented by 2026
- xxxiii) Develop, Review and implement three (3) Petroleum Plans (LPP, PIDMP and NGUMP) by June, 2026

xxxiv) Cooperation and Coordination of regional and International Cooperation meetings enhanced by June 2026

xxxv) Monitoring and Evaluation of oil and gas Projects by 2026

1.8 KEY PERFORMANCE INDICATOR

The Ministry's Key Performance Indicators (KPIs) are reported based on the implementation of the annual Plan and Budget derived from the strategic plan (2021/22-2025/26). The Key Performance Indicators give a comprehensive insight into MoE's performance across critical areas; they are prepared to serve as the dynamic dashboard of measurable metrics, revealing the extent to which strategic objectives are being met. The KPIs for the year ended 30 June 2024 are given under *Table 1* below:

Table 1: Key Performance Indicators

SN	OBJECTIVE	KPI	ACHIEVEMENTS		
1	HIV/AIDS Infections and Non - Communicable Diseases reduced and Support Services improved (Objective A)	undergone voluntary testing; (ii) Number of employees with HIV/AIDS cases voluntarily reported; and (iii) Number and type of programmes for controlling NCDs and other critical infectious diseases implemented.	(ii) One Employee disclosed his/h health status and support service were provided. (iii) Staff participated in SHIMIV which was conducted in Octobe 2023 in the Iringa region. Staff were provided with protective gear (Condoms) through ATM Machine located at Ladies' and Gent washrooms throughout the year.		
Implementation of National Ant-Corruption Strategy enhanced and sustained (Objective B)		(i) Level of implementation of NACSAPIII and the number of reports submitted to relevant authorities;	(i) (a) 1st and 2nd Quarter reports for implementation of NACSAP III were prepared and submitted to the relevant Authority. (b) An action plan for the 4th quarter implementation of NACSAP IV was prepared and submitted to the relevant Authority. (c) The Ministry prepared an Action Plan to implement NACSAP IV for 2024/25.		
		(ii) Number and type of anti- corruption programmes/initiatives implemented; Percentage change of corruption related complaints from internal and external stakeholders.	 (ii) On 14 December 2023, Training on Public Service ethics was organized and conducted for Members of the Ministry's Workers Council. No complaints related to corruption which were reported/received from internal and external stakeholders. 		
	Power Generation, Transmission and Distribution Networks enhanced and sustained (Objective C)	Percentage of customers connected to electricity; Number of megawatts generated; and	 (i) Number of customers increased from 4.3 million to 4.7 million equivalent to 9.4% increase. (ii) Increase of 265.9 MW from 1,872.1 to 2,138 MW. 		
	(objective c)	2	Transmission increase from 6,363.3 km to 7,745.4 km equivalent to 21.7%.		

THE UNITED REPUBLIC OF TANZANIA MINISTRY OF ENERGY (VOTE 58) REPORT BY THOSE CHARGED WITH GOVERNANCE FOR THE YEAR ENDED 30 JUNE, 2024

STATEMENT BY THE ACCOUNTING OFFICER

SN	OBJECTIVE	KPI	ACHIEVEMENTS
		Number of kilometres of transmission and distribution networks constructed	Distribution increase from 168,548.5 to 176,750.9 km equivalent to 4.9%.
4	New and Renewable Energy Resources developed (Objective D)	(i) Percentage of power generated from renewable resources; (ii) Rate of use of renewable energy sources; (iii) Availability of guiding instrument for renewable energy; and Geothermal legal and regulatory framework in place	(iii) - (iii) Energy Policy, 2015; Renewable
5	Energy Efficiency, Security and Planning effectively sustained (Objective E)	(i) Percentage of consumers utilizing energy efficient equipment and appliances; (ii) Rate of energy consumption; (iii) Number of litres of imported petroleum products; and	 (i) Energy Efficiency Strategy (2024 - 2034) inaugurated 3rd December, 2024; Preparation of Energy Efficiency Action Plan and Minimum Energy Performance Standards for Appliances (Refrigerators, Air Conditioners Motors etc.) is ongoing. (ii) Is 1683.57 MW (Maximum demand as of 15th July, 2024) (iii) Through BPS a total of petroleum
		(iv) Number of regions connected with natural gas infrastructure.	products imported as of June, 2024 are; a. AGO - 4,649,772,342 Ltrs b. PMS - 2,965,062,632 Ltrs, and c. JET A1/IK - 475,957, 632 Ltrs A total of four (4) regions are currently connected with natural gas infrastructures which includes Lindi, Mtwara, Pwani and Dar es Salaam
6	Sustainable Petroleum Resources for National development managed and enhanced (Objective F)	(i) Number of petroleum exploration licenses granted;(ii) Number of wells drilled; andNo. of PSAs monitored.	(i) Three (3) that of: a. Extension of Ruvu Block Exploration license on October 2023; b. Extension for Block 2 Exploration License on December 2023, and c. Ntorya Development License on May 2024 (ii) Two (2) wells were planned but none was drilled in this financial year 11 PSAs are continuously being monitored as required
7	Sustainable and Efficient Petroleum Supply and Utilization Enhanced (Objective G)	(i) Number of households and institutions connected with natural gas;	(i) 179.58 km of low-pressure distribution pipeline installed, which enable the connection to 55 industries and 1,512 households. Vehicle conversion workshops for the use of natural gas fuel systems increased from 06 to 12 workshops.

SN	OBJECTIVE	КРІ	ACHIEVEMENTS
		(ii) Number of vehicles using CNG; and	(ii) More than 5,000 vehicles are currently using CNG as an alternative means of fuel
-		Number (tonnes) of LPG utilized.	As of June 2024, 364,981 MT of LPG were imported.
8	Support services in Energy Sector Improved (Objective H)	(i) Level of employees and stakeholders' satisfaction; (ii) Type of audit report (qualified or unqualified) produced; (iii) Number and type of Policies developed/reviewed and Plans implemented; (iv) Number of Monitoring and Evaluation reports produced and recommendations implemented; (v) Level of compliance on Acts, rules and regulations; and (vi) Percentage of public accessing energy information increased. (vii) Number and type of Policies developed/reviewed and Plans implemented; (viii) Level of employees and stakeholders' satisfaction; Level of compliance on Acts, rules and regulations;	(i) The Petroleum Act 2015, The Petroleum (Natural Gas Pricing) Regulations, 2020, NGUMP, The Petroleum (Third Part Access) Regulations are in the final stages of being reviewed. (ii) The Petroleum (Bulk Procurement) Regulations 2024 has been reviewed. (iii) Review of Power System Master Plan is ongoing; (iv) Development of National Clean Cooking Strategy completed; (v) Development energy management information system database is ongoing; (vi) Development National Energy Efficiency Strategy is ongoing; (vii) Development of National Renewable Strategy is ongoing Clean financial Report using various rules and Regulation were achieved

1.9 SUSTAINABILITY

Sustainability is the ability of the available resources to satisfy needs of the existing generation without affecting ability of the same resource to satisfy needs of the future generation. Sustainable energy refers to energy sources that can meet current demands without compromising the ability of future generations to meet their own needs. This includes minimizing environmental impact, reducing greenhouse gas emissions, and ensuring long-term availability.

The current sustainability practices of the Ministry of Energy under the umbrella of Environment is supervising development of hydro-power, and renewable energy projects involving solar energy, Geothermal Energy and Biomass in the transition movement to the global strategy for green energy.

The sustainability current practices under the umbrella of Governance includes creating dedicated sustainability committees, adding sustainability responsibilities to existing committees, or appointing management team for sustainability. It is also adopting transparent reporting practices which involves disclosing performance, risks, and impacts through reports, which are often aligned with relevant standards and regulations.

Under the umbrella of Social, Ministry of Energy has taken proactive steps to promote workforce diversity and inclusion, fostering a workplace culture that values the unique perspectives and talents of the team members to ensure sustainable service to the Public. In Stakeholder Engagement - the Ministry engages with various stakeholders including government agencies, employees, suppliers, and the public. In response to improving customer services the Ministry has been participating in various expo (including: Nane Nane, Saba saba, *Nishati* week and others) which has increased public awareness on services provided.

1.10 LIQUIDITY

During the year ended 30 June 2024, the Ministry managed its liquidity level to ensure there is sufficient funds to meet its liabilities when due, without incurring unacceptable losses or risking damage to the Ministry's reputation. This was achieved through prudent liquidity management, which includes maintaining sufficient cash and cash equivalents and striving to ensure that receivables are settled within the grace period of 30 days. The Ministry's current ratio for the financial year ended 30 June 2024, which measures the ability of current assets to meet short term obligations (current liabilities) was 1 times (30 June 2023: 0.99 times).

Moreover, the acid (quick) test ratio which also measure the ability of current assets, without inventories, to meet short-term obligations (current liabilities) was 1 times (30 June 2022: 0.98 times). Thus, the Ministry's Liquidity gap which is the excess of current assets over current liabilities for the financial year ended 30 June 2024 was (TZS 108,314,755), (30 June 2023: (TZS 1,481,503,964)). All these ratios, current ratio, acid test ratio and liquidity gap reveal that the Ministry was able to fund its current liabilities when due.

1.11 CURRENT AND FUTURE DEVELOPMENT

When implementing the third plan of its Strategic Plan 2021/22 - 2025/26, MoE acknowledges the progress made in the previous plans, lessons learnt and National's aspiration to be a globally competitive and prosperous country with a high quality of life standard in 2025. The Ministry remained focused on providing strategic leadership in the energy sector and development of energy policy and plays an important role in the socio-economic development of the country.

The outcome of the registered achievements by the Ministry in the Third Strategic Plan 2021/22 - 2025/26 includes: an observed stable supply of fuel and natural gas for thermal power generation and industrial and domestic consumption; the increased total installed electricity capacity stands at 2,138MW; increased access and connectivity in Tanzania Mainland at 78.4% and 37.7% respectively. The connectivity of electricity is at 12,167 villages out of 12, 318 villages in the country, while a total of 4.0 billion litres of fuel and 92.54 billion cubic feet of natural gas were consumed for the period.

Further achievement includes a total of 15.2 kilometres of natural gas pipeline constructed to cater for industrial and domestic use in Dar es Salaam, Coast, Lindi and Mtwara regions; 179.58 km of low-pressure distribution pipeline installed, which enable the connection to 55 industries and 1,512 households; and increased vehicle conversion workshops for the use of natural gas fuel systems from 06 to 12 workshops.

2.0 CORPORATE GOVERNANCE

Corporate Governance involves Directing and Managing of the affairs of an organisation. In directing the affairs involved in the MoE internal and external mechanisms of Corporate Government are practiced. The internal mechanism involves the Deputy Prime Minister and Minister for Energy, Deputy Minister for Energy, Permanent Secretary, Deputy Permanent Secretary, Directors, Commissioners, Chief Internal Auditor, Chief Accountant, Assistant Directors and Assistant Commissioners. The role of the internal mechanism is to manage the execution of all operating activities and ensure they comply with the law, corporate governance standards, code of conduct and ethics.

External mechanism involves the Parliament, Controller and Auditor General and the Judiciary. The role of External mechanism is to exercise independent monitoring as to whether the Internal mechanism are implementing and comply with the laws regulations, code of conduct and ethics.

The controls set internally and strategic plans and budget (Annual budgets and Quarter budget) and action plans. Therefore, MoE's responsibility on governance of the Ministry is to comply with the law, corporate governance standards, code of conduct and ethics. The Management takes overall responsibility for the running of the Ministry, including effective and efficient implementation of various activities and monitoring operations, considering significant financial matters, and reviewing the performance of management plans and budgets.

The Management is also responsible for identifying key risk areas and ensuring that a system of internal control tools such as policies, techniques and mechanism that help to identify, prevent or reduce the risk that can distract the accomplishment of the Ministry's objectives and if the procedures are operative, and for compliance with sound corporate governance principles.

The Management believes on the principles of good Governance which include transparency, accountability, probity and respect for the rights of all its stakeholders. Therefore, the Management team continue to monitor the implementation of energy policies and make sure there is transparency and accountability focusing on regulations, compliance and professionalism as an integral part of the operations towards better governance.

2.1 KEY MANAGEMENT PERSONNEL

The Ministry is headed by the Permanent Secretary (PS) and Deputy Permanent Secretary (DPS) appointed by the President of the United Republic of Tanzania, under the Public Service Act CAP 298. The PS and DPS are assisted by 2 Commissioners; 5 Directors; 1 Chief Accountant; 1 Chief Internal Auditor; 3 Head of Units in the management of the Ministry. In terms of organization structure, the Ministry comprises of 2 functional departments, 4 supporting departments and 6 supporting units namely:

A. Functional departments:

- Electricity and Renewable Energy; and
- ii) Petroleum and Gas.

B. Supporting departments and units:

- i) Human Resources and Administration;
- ii) Policy and Planning;
- iii) Monitoring and Evaluation;
- iv) Legal Services;
- v) Procurement Management Unit;
- vi) Finance and Accounts Unit;
- vii) Internal Auditor Unit;
- viii) ICT Unit;
- ix) Environmental Management Unit; and
- x) Government Communications Unit

MoE management convened governance meetings on monthly bases headed by PS, other members being 2 Commissioners; 5 Directors; 6 Assistant Commissioners; 4 Assistant Directors; 1 Chief Accountant; 1 Chief Internal Auditor and 3 Head of Units, Secretary to meetings is Director of Administration and Human Resources. During the reporting period management held 9 meetings on which most issues discussed and resolutions made where:

- The construction of office (phase II) at Mtumba Government City;
- ii) Financial plan of PSA;
- iii) e-mrejesho implementation;
- iv) Implementation of departmental and units' activities;
- v) Proposed Monitoring and Evaluation Plan;
- vi) Proposed structure of the Petroleum and Gas Division;
- vii) The implementation of e-signature by all staff;
- viii) Electricity Status in the Country (Production, Transmission and Distribution;
- Availability of Fuel in the Country (Importation, Storage and Supply);
- Personal Emoluments, Other Charges and Development Budget; X)
- Implementation of East African Crude Oil Pipeline (EACOP); xi)
- xii) Implementation of Liquefied Natural Gas Project;
- xiii) Ministry of Energy Client Service Charter;
- xiv) Scheme of Service for the Field under Ministry of Energy;

THE UNITED REPUBLIC OF TANZANIA MINISTRY OF ENERGY (VOTE 58) REPORT BY THOSE CHARGED WITH GOVERNANCE FOR THE YEAR ENDED 30 JUNE, 2024

STATEMENT BY THE ACCOUNTING OFFICER

- xv) The use of ICT in the Government;
- xvi) The access and use of CRDB Cards;
- xvii) Action Plan for Internal Audits and Procurements; and
- xviii) Ruling Political Party Manifesto Implementation

The Ministry management comprises 14 personnel, as indicated in Table 2 below:

Table 2: MoE Management Members

SN	Name	Position	Age	Gender	Qualification/	Nationality	Year of	
1	Eng. Felchesmi J.	PS	57	M	Discipline Masters of Business	-	Appointmen	
	Mramba		-	- M	Administration	Tanzanian	08.01.2022	
2	Dr. James P. Mataragio	DPS	58	м	PhD in Geochemistry and Structural Geology	Tanzanian	22.02.2024	
3	Eng. Innocent G. Luoga	CERE	56	M	Bsc. Electrical Engineering, MBA (Corporate Management), Masters in Security & Strategic Studies	Tanzanian	04.12.2022	
4	Mr. Goodluck A. Shirima	CPG	34	М	Master of Laws in Oil and Gas	Tanzanian	12.04.2024	
5	Ms. Ziana T. Mlawa	DAHRM	55	F	Master of Science in Human Resource Management	Tanzanian	23.04.2019	
6	Mr. Petro J. Lyatuu	DPP	49	M	Msc. in Economics & Finance for Development, Msc. in Finance,	Tanzanian	02.10.2015	
7	Ms. Anna B. Ngowi	DLS	48	F	Masters of Law in Oil and Gas	Tanzanian	24.10.2019	
8	Ms. Marietha D. Kiago	Ag. DPMU	42	F	Master of Science in Procurement and Supplies Chain Management (MSc PSCM)	Tanzanian	19.08.2024	
9	CPA. Michael P. Marandu	CA	55	М	Masters of Business Administration	Tanzanian	24.10.2019	
10	CPA. Enock J. Mayage	CIA	52	M	Masters of Science in Audit Management and Consultancy	Tanzanian	09.01.2019	
1	Ms. Anitha R. Ishengoma	DME	37	F	Masters of Business Administration (Banking and Finance),	Tanzanian	15.04.2024	
2	Mr. Wilbard S. Mjema	HICT	43	M	Maters of Science in Information Technology and Management.	Tanzanian	17.06.2024	
3	Mr. Emilian Nyanda	HEMU	52	M	Msc in Forestry	Tanzanian	01.01.2024	
_	Ms. Neema C. Mbuja	HGCU	46	F	Master of Arts in Mass Communication	Tanzanian	02.06.2014	
	Mr. Wilson J. Nyamanga	ADA	52	М	Master of Public	Tanzania	05.12.2018	

THE UNITED REPUBLIC OF TANZANIA MINISTRY OF ENERGY (VOTE 58) REPORT BY THOSE CHARGED WITH GOVERNANCE FOR THE YEAR ENDED 30 JUNE, 2024

STATEMENT BY THE ACCOUNTING OFFICER

SN	Name	Position A		Gender	Qualification/ Discipline	Nationality	Year of
			-		•		Appointment
16	Ms. Bahati C. Mtono	ADHRM	42	F	MSc. Human Resource Management	Tanzania	04.11.2020

2.2 MINISTERIAL AUDIT COMMITTEE

The Accounting Officer appointed the Audit Committee members under Regulation No. 32 (1) of the Public Finance Regulations 2001. The Audit Committee functionally reports to PS, the MoE accounting officer.

Ministerial Audit Committee Membership

The committee deals with all matters relating to governance, including financial management under the Public Finance Act, Cap. 348. Table 3 below shows the audit committee members details for the financial year 2023/24:

Table 3 Audit Committee members

Name CPA Clarest I	Title	Age (Yrs)	Position	Qualification/ Discipline	Appointment
CPA. Clement L. Timothy	Chairman	52	CIA MOF		Date 21/10/2021
Ms. Bahati C. Mtono	Secretary	42	ADHRM	MSc. Human Resource Management	09/02/2023
Ar. Oscar J. Kashaigili	Member	50	ADME	MSc. Economics and Finance	09/02/2023
Ar. Lusajo K. Mwakaliku,		44	ADPB	MSc. Energy Economics and Policy	21/10/2021
	Member	56	Principal Engineer I		09/02/2023
s. Mwanamani B. idaya	Member		Principal Geologist	146	21/10/2021

During the financial year ended 30 June 2024, the Audit Committee held four (4) Ordinary meetings and two (2) extraordinary meetings, which performed the following duties as shown in Table 4 below:

Table 4: Activities and implementation of Audit Committee for Ordinary

2. Revier report raise Minis 3. Advis action conce	S	That committee for Ordinary
2. Revier report raise Minis 3. Advis action conce	Activity/Function planned	Implementation
reportation raise Minis Advis action	Ommittee plan for 2024/25 and review e annual internal Audit report for the ar 2023/24	The Committee reviewed and approved th 2024/25 Internal Audit Plan, Aud Committee action plan for 2024/25 an annual internal audit report for 2023/24
Advis actio	view all quarterly internal audit ports and follow up on audit queries sed on various activities under the chistry.	The Committee reviewed all Internal Aud Reports and follow-up of audit queries raise on various activities under the Ministry
conce	vise the Accounting Officer on the Ticons to be taken on the matters of Concern, which arose in the Internal of the Action to th	The Committee advised the Accountin Officer on the actions to be taken on the natters of concern raised in the Interna udit report and the report of the Controlle nd Auditor General concerning the Ministry.

The attendance of each member at four ordinary meetings held during the year under review is shown in Table 5 below:

Table 5: Attendance of Audit Committee Members

Name	Ordinary meetings attendance						
CDA CL	28/07/2023	17/11/2023	30/01/2024	20/04/2024			
	Р	P	D D	30/04/2024			
	P	, D	P	Р			
Mr. Oscar J. Kashaigili	A	P	Р	P			
Mr. Lusaio K Mwakaliku		Р	P	Р			
Fng Salum Inggain	Р	Α	Α	٨			
And the state of t	A	Α	Λ				
- Present A -	P	D	D	Р			
	CPA Clement L. Timothy Ms. Bahati C. Mtono Mr. Oscar J. Kashaigili Mr. Lusajo K. Mwakaliku Eng. Salum Inegeja Ms. Mwanamani B. Kidaya	CPA Clement L. Timothy Ms. Bahati C. Mtono Mr. Oscar J. Kashaigili Mr. Lusajo K. Mwakaliku Eng. Salum Inegeja Ms. Mwanamani B. Kidaya	CPA Clement L. Timothy P P Ms. Bahati C. Mtono P P Mr. Oscar J. Kashaigili A P Mr. Lusajo K. Mwakaliku P A Eng. Salum Inegeja A A Ms. Mwanamani B. Kidaya	CPA Clement L. Timothy Ms. Bahati C. Mtono P Mr. Oscar J. Kashaigili Mr. Lusajo K. Mwakaliku Eng. Salum Inegeja Ms. Mwanamani B. Kidaya			

A - Absent with apology

2.3 MINISTERIAL TENDER BOARD

The Ministry of Energy Tender Board was formed pursuant to Sections 31 and 34 of the Public Procurement Act, Cap, 410, which manages procurements affairs of the

THE UNITED REPUBLIC OF TANZANIA MINISTRY OF ENERGY (VOTE 58) REPORT BY THOSE CHARGED WITH GOVERNANCE FOR THE YEAR ENDED 30 JUNE, 2024

STATEMENT BY THE ACCOUNTING OFFICER

Table 6 below shows details of Tender Board members:

Table 6: Tender Board members

S/N	Name	Position	Age	Qualification/ Discipline	Nationality	Date of Appointment
1	Ms. Ziana T. Mlawa	Chairperson	55	Msc. Human Resource Management	Tanzanian	04-Jul-2021
2	Ms. Marietha D. Kiago	Secretary	42	Master of Science in Procurement and Supplies Chain Management (Msc PSCM)	Tanzanian	10-Jan-2022
3	CPA. Michael P. Marandu	Member	55	MBA- Cooperate Management CPA (T)	Tanzanian	04-Jul-2021
4	Mr. Oscar J. Kashaigili	Member	50	MSc. Economics and Finance	Tanzanian	19-Mar-2023
5	Eng. Marwa R. Petro	Member	57	MSc. Petroleum Geoscience	Tanzanian	04-Jul-2021
6	Ms. Mwanamani B. Kidaya	Member	54	MSc. Petroleum Geoscience	Tanzanian	04-Jul-2021
7	Eng. Christopher Bitesigirwe	Member	47	Msc. Sustainable Energy of Development	Tanzanian	04-Jul-2021
8	Eng. Christopher Nyondo	Member	47	Msc. Science in Forestry	Tanzanian	5-Oct-2021

During the year under review, the tender Board held eight (8) ordinary meetings. The following activities were performed as shown in *Table 7* below:

Table 7: Activities performed by Tender Board

No.	Activity planned	Planned	Implementation	Achievements
1.	Procurement of goods	10 ,162,634,870	5,056,781,238	Goods procured as per required specifications
2.	Procurement of Non- Consultancy	2,907,330,500	1,837,858,827	Services procured as per requirements
3	Procurement of Works	20,500,000,000	0	Mtumba phase III construction works could not be procured due to the non-completion of phase II's ongoing construction.
4	Procurement of Consultancy	4,100,000,000	0	Initiated tenders amounting to TZS 2,600,000,000 could not be completed as at 30 June 2024
		37,669,965,370	6,894,640,065	

Tender Board Meeting

The attendance of each member during the period under review is shown in the Table 8 below:

Table 8: Attendance of the Tender Board members

S/N	Name	Meetings								
		1	2	3	4	5	6	7	8	
1	Ms. Ziana T. Mlawa	Р	Р	Р	P	P	Р	P	P	
2	Ms. Marietha D. Kiago	Α	Α	Α	P	Р	P	P	P	
3	CPA. Michael P. Marandu	Р	Р	Р	Р	P	P	P	P	
4	Mr. Oscar J. Kashaigili	Р	Р	Р	P	A	P	Α	P	
5	Eng. Marwa R. Petro	Р	P	P	A	P	P	P	P	
6	Ms. Mwanamani B. Kidaya	Р	P	Р	A	A	A	P	P	
7	Eng. Christopher Bitesigirwe	P	P	P	P	P	A	P	A	
В	Eng. Christopher Nyondo	P	Р	Р	P	P	P	A	A	

KEY: P - Present

A - Absent with apology

NA - Not Applicable

2.4 AUDITOR MANDATE AND RESPONSIBILITY

The Controller and Auditor-General (CAG) is the statutory auditor for the Accountant General's Division pursuant to the provision of Article 143 of the Constitution of the United Republic of Tanzania of 1977 (revised 2000) and Section 10 (1) of the Public Audit Act, Cap 418. The auditor is responsible for ensuring the correctness and consistency of each and every piece of information contained in the report by those charged with governance with those provided in the financial statements.

3.0 MINISTRY OPERATION MODEL

The ultimate goal of the Ministry is to guide sustainable development and utilization of energy resources, to ensure optimal benefits to Tanzanians and to contribute towards the transformation of the national economy. The achievement of this objective will depend on several factors, including the availability of financial resources, competent and motivated staff, political will and commitment of top-level management, as well as citizens' demand for accountability and transparency.

The Ministry has developed the operating model, which transforms inputs through its operating activities into outputs and outcomes that aim to fulfil its strategic purposes and create value over the short, medium and long term. Thus, the ministry's operating model is based on the following inputs:

I. Inputs

Inputs consist of resources which the Ministry uses to accomplish its tasks as provided hereunder:

(a) Human and Intellectual Capital

Human inputs include human resources and the skills and knowledge that enable them to perform their duties, while intellectual capital consists of technological innovations and processes that support MoE's business. The Ministry attracts and retains competent, motivated, and skilled staff with relevant skills and knowledge of MoE business. Further, the Ministry leverages technology by developing systems internally to support service delivery, payments, and settlements.

(b) Financial Inputs

Financial inputs comprise funding sources for running the processes (business activities) that enable the Ministry to implement its mandate. They include a strong capital base and reserves. Capital is composed of financial resources obtained from the Exchequer received from the Government and other revenue, which includes all money other than exchequer revenue, recovery of Public Money, and other Deposits, including contributions from stakeholders for energy conferences held.

(c) Social and Relationship Capital

In executing its functions, MoE has established ethical and transparent relationships with Government institutions, customers, suppliers, policymakers, and society in general.

II.Processes

To achieve the desired output, MoE has been implementing its functions and responsibilities through the 2 functional departments as follows:

a) Electricity and Renewable Energy

- To develop policies, plans and programs related to electricity, renewable energy and efficient use of energy to ensure efficient, cost-effective, reliable and quality services in an environmentally friendly manner;
- ii) To promote efficiency and sustainable use of energy resources;
- To identify the country's energy potential and create the enabling environment to attract investment in the development, provision and utilization of energy resources;
- To create the enabling environment to attract private sector participation and enhance efficiency in electricity supply;
- v) To create a conducive environment for the importation and exportation of electricity
- vi) To conduct inquiries into accidents or disasters and provide recommendations;
- vii) To plan, promote, coordinate and monitor rural modern energy access programs for the stimulation of economic growth and development in the rural areas; and
- viii) To ensure effective regulation of the electricity sub-sector.

b) Petroleum (Oil and Gas)

- To develop policies, plans and programs related to petroleum and natural gas resources to ensure efficient, cost-effective, reliable and quality services in an environmentally friendly manner;
- ii) To promote sustainable development and exploitation of the petroleum resources;
- iii) To assess and analyse the impacts of accidents or disasters caused by petroleum activities in collaboration with relevant authorities;
- iv) To attract foreign investment and technology in the petroleum industry;
- v) To promote local participation in the petroleum industry;
- vi) To coordinate the development of petroleum and natural gas infrastructure for security of supply;
- vii) To oversee granting, renewing, suspending and cancelling of petroleum exploration and development licenses;
- viii) To conduct research and studies on petroleum resources and promote efficiency and sustainable use of petroleum resources; and
- ix) To ensure effective regulation in the petroleum and natural gas sub-sector.

III. Outputs

During the year, MoE has delivered the following outputs according to functional departments:

- Generation of electricity increased by 265.9 MW installed capacity from 1,872.1 to 2,138 MW;
- ii) Electricity transmission and distribution infrastructure increased from 6,363.3 km to 7,745.4 km and from 168,548.5 to 176,750.9 km respectively;
- iii) Increased connectivity of electricity to 1,837 villages out of 12,318 villages in the country;
- iv) Customers connected to electricity increased from 4.3 million to 4.7 million;
- v) Increased natural gas pipeline to 15.2 kilometres constructed to cater for industrial and domestic use in Dar es Salaam, Coast, Lindi and Mtwara regions;
- vi) 179.58 km of low-pressure distribution pipeline installed; and
- vii) Completion and official launch of the National Clean Cooking Strategy (2024 2034)

Outcomes

MoE's key business activities intend to achieve eight objectives, which were executed as follows:

Objective A: HIV/AIDS Infections and Non - Communicable Diseases reduced and Support Services improved

Rationale

The HIV/AIDS pandemic and NCDs affect employee's health, social welfare and productivity towards attaining institutional and national objectives. The effects of the diseases include staff turnover, loss of institutional memory and skilled personnel, staff absenteeism due to illness and taking care of relatives suffering from HIV/AIDS and NCDs. Stigmatism, increase in labour costs, low return on investments to staff in terms of training and posing health threats to the institution are the other effects of the diseases.

Outcome indicators

- Percentage of employees who have undergone voluntary testing;
- ii) Number of employees with HIV/AIDS cases reported; and
- iii) Number of NCD awareness programmes conducted.

Objective B: Implementation of National Ant-Corruption Strategy enhanced and sustained

Rationale

Corruption is an unethical practice which cuts across both Private and Public Sectors and affects the delivery of government services to stakeholders and the general public. The impact of corruption in societies is to reduce efficiency and increase inequality in social and economic service delivery. It deprives rights people of the right to access services provided by the government and impairs the trust of stakeholders in service providers. Corruption is considered among the factors that increase the costs of doing business and, therefore, weakens the investment environment.

Outcome indicators

- Percentage change of corruption cases related to complaints among MoE staff and Stakeholders;
- ii) Percentage change of complaints from stakeholders; and
- iii) Percentage of compliance of NACSAP III.

Objective C: Power Generation, Transmission and Distribution Networks enhanced and sustained

Rationale

This objective aims to ensure adequate, reliable, and affordable electricity services for the public. It focuses on increasing electricity generation, enhancing electricity reliability and coverage of transmission and distribution networks, and accelerating rural electrification to foster socioeconomic transformation. In the course of attaining this objective, the Ministry will continue to implement the ongoing and

new electricity generation, transmission and distribution projects. This will result in improving the security of the electricity supply and increasing generation to meet demand, diversifying the power generation mix, enhancing socio-economic transformation and reducing the use of wood fuel and charcoal as a household energy source, hence protecting the environment.

Outcome indicators

- i) Percentage of customers connected to electricity;
- ii) Number of megawatts generated; and
- iii) Number of kilometres of transmission and distribution networks constructed.

Objective D: New and Renewable Energy Resources developed

Rationale

Renewable energy technologies have a significant role in national security and access to clean energy. Deploying renewable energy technologies will supplement the use of other power sources (diversification), increasing the country's power mix. Renewable energy sources which are abundant and clean are likely to improve the standard of living of people in terms of getting involved in socio-economic activities, conservation of the environment that will improve agriculture productivity and ensure access to water and also access to clean energy for cooking that will reduce indoor pollution that causes respiratory illness. Renewable energy also contributes directly to improving education for children by providing electricity to schools and reducing the time children spend collecting firewood. Access to power and other energy needs in rural areas will also limit the migration of people to urban areas and increase unemployment, which poses a threat to national security.

Outcome indicators

- i) Percentage of power generated from renewable resources;
- ii) Rate of use of renewable energy sources;
- iii) Availability of equipment for renewable energy; and
- iv) The geothermal legal and regulatory framework is in place.

Objective E: Energy Efficiency, Security and Planning effectively sustained

Rationale

Energy efficiency refers to measures aimed at reducing energy consumption without sacrificing productivity, level of service or increasing costs. These measures have the potential to scale down capital investment needed to provide an additional supply of energy. Energy efficiency can be applied in all major sectors, such as industries such as residential and commercial sectors, agro-based and small-scale industries, and transport sectors. According to the Energy Policy 2015, the Government aims to promote energy efficiency and conservation in all sectors of the economy. For 2021/22, the Ministry is preparing the National Energy Efficiency Strategy to ensure the integration of energy efficiency aspects in housing policies and building codes.

Outcome indicators

- i) Percentage of consumers utilizing energy-efficient equipment and appliances;
- ii) Rate of energy consumption;
- iii) Number of litres of imported petroleum products; and
- iv) Number of regions connected with natural gas infrastructure.

Objective F: Sustainable Petroleum Resources for National development managed and enhanced

Rationale

The objective is to ensure efficient and effective petroleum resource management that embraces social and economic benefits. To attain this objective, the Ministry will increase investment in the petroleum upstream subsector, natural gas production, and local participation in the upstream petroleum subsector to achieve the community's socioeconomic development.

Outcome indicators

- Number of petroleum exploration licenses granted;
- ii) Amount of natural gas discovered (TCF);
- iii) Number of wells drilled; and
- iv) No of PSAs monitored.

Objective G: Sustainable and Efficient Petroleum Supply and Utilization Enhanced Rationale

Infrastructure development in the petroleum industry is of strategic importance to the national economy as a whole. Therefore, there is a need to ensure that adequate investment in petroleum infrastructure so that oil and gas utilization is not hampered. The availability of infrastructure creates enabling conditions for the supply and effective utilization of oil and gas to all market segments across the entire value chain in a reliable, transparent, effective, safe, sustainable and environmentally friendly manner. In addition, infrastructure development plays a key role in facilitating the integration of the country's oil and gas industry and other economic sectors to accelerate broad-based growth and socio-economic transformation.

Outcome indicators

- Number of households and institutions connected with natural gas;
- ii) Number of vehicles using CNG; and
- iii) Number (tons) of LPG utilized.

Objective H: Support services in the Energy Sector Improved

Rationale

This objective aims to improve the MoE's performance through efficient and effective service delivery to the public. To attain this endeavour, the focus will be on improving the working environment, strengthening compliance with financial management, assets management, procurement, capacity building, timely and accurate preparation of plans and budgets, and monitoring and evaluation. Other focus areas will be enforcing laws and regulations governing the energy sector, providing timely and accurate information on energy issues to the public, and improving information management systems.

Outcome indicators

- i) Level of employees and stakeholders' satisfaction;
- ii) Type of audit report (qualified or unqualified) produced;
- iii) Number of Plans implemented;
- iv) Number of energy projects monitored and evaluated;
- v) Level of compliance with Acts, rules and regulations;
- vi) The percentage of the public accessing energy information increased;
- vii) Number and type of Policies developed/reviewed and Plans implemented; and
- viii) Goods and services procured goods according to PPA and Regulations.

4.0 PERFORMANCE FOR THE YEAR 2023/24

i) Implementation of the Plan and Budget

MoE's original approved budget for the financial year 2023/2024 was TZS 3,048,652,912,000 out of which TZS 71,637,112,000 was allocated for Other Charges (OC), TZS 16,292,586,000 for Personal Emolument (PE), TZS 2,960,702,821,000 for Development Expenditure and TZS 20,393,000 non-tax revenue.

The final budget was TZS 2,176,630,987,738, out of which TZS 2,138,353,354,743 was allocated for Development activities, TZS 38,257,239,995 for Recurrent activities and TZS 20,393,000 non-tax revenue. The total exchequer received during the year under review was TZS 2,200,310,349,959, equivalent to 101% of the final budget. Of the total Exchequer received, TZS 2,199,324,601,753 was used to facilitate Development and recurrent expenditures. The unspent balance of TZS 690,963,482 as of 30 June 2024 was transferred to the Paymaster General (PMG) in accordance with the Budget Act Cap 349.

The amount of revenue that was budgeted compared to the actual amount spent can be explained under various items in the statement of comparison of Budget and Actual.

ii) Achievements

The Ministry had substantial achievements in implementing its duties and functions, in line with the annual plan and budget milestones set for 2023/24. To mention the following were attained:

a) Implementation of Power Generation Projects

Julius Nyerere Hydro Power Project 2,115 MW

The project aims to increase power generation capacity to the National Grid system by generating 2,115 MW of power from the Rufiji River at the Julius Nyerere Hydro Power site. During the period under review, activities implemented include main dam - 100%; headrace tunnel (power waterways) - 100%; mechanical building (powerhouse) - 95.44%; switchyard - 100%; dams (saddle dam) - 100%; permanent bridge - 97.21%; employee houses (employer operation village) -98.55%; permanent roads - 92.44% and the reservoir impoundment which started on 22nd December 2022 reached the maximum operating level which is 184 m.a.s.l. Two units (turbine numbers 8 and 9) with a capacity of 235MW each were completed, and unit 9 generates electricity for the grid. In general, project implementation has reached 98.33 per cent.

Kinyerezi I Extension - Gas-fired Power Project - 185 MW

This project involves supplying, installing, testing, and commissioning a 185MW natural gas-based power-generating plant with an extension of Kinyerezi I. During the period under review, the construction of the project reached 100 per cent.

Rusumo Hydro Power Project - 80 MW

The project's objective is to generate 80 MW from Rusumo waterfalls at the Kagera River. It is implemented by three countries: Tanzania, Rwanda, and Burundi. The electricity generated will be equally distributed among the countries. The project also involves the construction of a 220-kV transmission line from Rusumo to Nyakanazi. The implementation status was 100% by the end of June 2024.

Ruhudji Hydro Power Project - 358 MW

Under this project, about 358MW of electricity will be generated using the Ruhudji River, with the construction of a 400kV double-circuit transmission line spanning 170 kilometres from Ruhudji (Njombe) to Kisada substation (Iringa). During the period under review, the valuation exercise for land acquisition was completed, an update of the transmission line feasibility study was completed, and a scoping study for ESIA was completed.

Rumakali Hydro power Project - 222MW

Under this project, about 222MW of electricity will be generated using the Rumakali River, with the construction of a 220kV double circuit transmission line 65 kilometres from the Rumakali switch yard to the Iganjo substation (Mbeya). During the period under review, the valuation exercise for land acquisition was completed, an update of the transmission line feasibility study was completed, and a scoping

study for ESIA was completed.

Malagarasi Hydropower Project - 49.5 MW

The project aimed at constructing a 49.5 MW hydropower project at Malagarasi River in Kigoma, with a 132kV transmission line 54 kilometres from Igamba (project area) to Kidahwe substation. Procurement of a Project Management Consultant (PMC) and EPC Contractor for constructing the transmission line was completed. Construction for the transmission line was ongoing and reached 32%. Compensation payment to 524 PAPs along the transmission line was completed. Also, the procurement of the EPC Contractor for the power plant was completed, and construction activities for the power plant were ongoing and reached 2.5%.

Shinyanga Solar PV Project 150MW

The project involves the construction of 150MWp at Kishapu in Shinyanga, starting with 50MW as Phase I. During the period, the following activities were conducted: Payment of top-up compensation to meet World Bank Standard TZS 591,929,346 and providing livelihood restoration measures (Ploughing, seeds, fertilizers, safety gears, working tools, training) to all 109 PAPs TZS 225,430,089.19; topographical survey completed by100 per cent; geographical survey completed by 100 per cent; Clearance of vegetation on Solar PV area completed by 100 per cent; Design works are on progress; relocated 43 Graves from the project site; and Signing contract with EPC contractor SINOHYDRO CORPORATION of China; Signing Contract with the supervision consultant Consortium of Artelia from France and Energioverda Africa from Tanzania; Conducted Kick-off meeting with EPC contractor on 25/10/2023; The EPC Received the Advance Payment on 07/10/2023; and The EPC Contract became effective on 8/12/2023. The project is in the design process, and overall progress is at 7 per cent.

b) Implementation of Power Transmission Projects:

JNHPP - Chalinze 400kV Transmission Line Project

Construction of a 400kV transmission line with a length of 160 km from Julius Nyerere Hydro-power Project (JNHPP) to Chalinze, including installation, testing, and commissioning. As at the end of June 2024, the overall project was at 99.5%.

Chalinze 400/220/132kV Substation

During the period, the following activities were conducted: the design progress has been completed; procurement of materials is 100%; Construction works have been completed by 83%; electrical installation is 99%; and testing and commissioning is at 97%. The overall project progress report is 95%.

Singida - Arusha - Namanga 400 kV Transmission Line Project

The implementation of the project is in progress. The construction of the transmission line has reached 99%, the Substation 96.5%, and the electrification of villages 100%. The overall project has reached 98.9% and is expected to be completed and commissioned in September 2024.

Rusumo - Nyakanazi 220 kV Transmission Lines

During the period, the following activities were implemented: The casting of the foundation was completed 100%, the Erection of towers was completed 100%, the stringing works were completed 100%, and the procurement of materials was completed 100%. The overall project progress is 100% completed.

Construction of 220 kV Transmission Line for Standard Gauge Railway (SGR) Operation Lot II

This project aims to construct a 220kV transmission line of 416.2km from Msamvu, Morogoro, to Kitinku, Singida, to operationalize phase II of Standard Gauge Railway - SGR. The project is divided into Lots (Lot 2-1: Morogoro-Ihumwa (240.2kms and Lot 2-2: Ihumwa - Kintiku 176kms. The project is financed by the Government of Tanzania 100%. The overall progress of the project for the transmission line from Morogoro to Ihumwa (Lot 2-1) reached 100%, and the transmission line from Ihumwa to Kitinku (Lot 2-2) reached 100%. The project has been completed.

North West Grid (Nyakanazi-Kigoma) 400kV Transmission Line Project

The project involves construction of 400kV, 280 km of transmission line from Nyakanazi to Kigoma with associated substations (new substation at Kigoma and extension of Nyakanazi substation) and rural electrification to 18 villages at Kigoma and Kasulu districts. During the period under review, the following activities were implemented: EPC Contractor for the transmission line contractor has completed 80% of the mobilization of Civil and erection equipment, including the establishment of stores, Complete detailed survey, soil investigation, construction of 710 foundations (97.52%), 677 towers erected (92.99%). Bush clearing and access roads are under progress, and the overall progress of the transmission line component was 96.66%.

Construction of 33 kV Voltage Transmission Line from Nyakanazi - Kakonko - Kasulu

During this period, construction of the 33kV power transmission line from Nyakanazi-Kakonko-Kasulu-Kigoma was 99% completed.

Construction of the 400 kV Transmission Line from Iringa - Mbeya - Tunduma to Sumbawanga (Tanzania-Zambia Transmission Interconnector Project (TAZA)

The Government of the United Republic of Tanzania, through TANESCO, is implementing the Tanzania - Zambia Transmission Interconnector Project (TAZA). The implementation of the TAZA project involves, among others, the construction of 616km of 400kV double circuit Transmission Line from Iringa to Sumbawanga and

a spur of 4km from Tunduma to Nakonde (Tanzania and Zambia border) with the associated substations at Tagamenda Kisada, Iganjo, Nkangamo and. This project is co-financed by the World Bank), the French Agency for Development), the European Union through AFD, and the Government of Tanzania

The project will extend the 400kV backbone transmission line to the Southern Highland Regions (Iringa, Njombe, Mbeya, Songwe, and Rukwa) and strengthen power reliability in those regions. Moreover, the project will interconnect the transmission grids of Tanzania and Zambia and create the first high-voltage link between the Southern African Power Pool (SAPP) and the Eastern Africa Power Pool (EAPP) through the completed Kenya - Tanzania Power Interconnection Project (KTPIP). This will allow bi-directional regional power trade, strengthening TANESCO's capacity to become an operating member of SAPP and EAPP. while accruing tangible economic benefits to Tanzania through enhanced power supply options and increasing revenues from power trade. The EPC contracts for constructing the transmission line and five associated substations were signed. The Construction works reached 27%.

Chalinze - Kinyerezi 400kV Transmission Line

During the year under review, compensation was paid to 991 PAPs out of 1,237, which is equivalent to 80.11%. The remaining PAPs will be paid after settling issues related to property ownership.

Implementation of Rural Energy Projects

During the reporting period, 3,563 out of 4,071 villages were electrified, for a total of 12,167 electrified out of 12,318 villages, equivalent to 98.77% of all villages in the country.

c) Petroleum Exploration and Development Project

Hydrocarbon Exploration - Mnazi Bay North

During the year, discussions were initiated between the Government through TPDC and Maurel & Prom (M&P). This company has shown interest in collaborating with TPDC in oil and gas exploration activities in the Mnazi Bay North block, including drilling exploratory wells. Additionally, TPDC continued with the procedures for obtaining licenses for the project's implementation."

Hydrocarbon Exploration - Eyasi Wembere

The progress made includes completing the work of collecting and processing 260 kilometres of 2D seismic data in the first phase, completing the preliminary interpretation, preparing the plan for the second phase of collecting 1,100 kilometres of 2D seismic data (Infill 2D Seismic Survey - Phase II), and completing the compensation payments to the residents whose properties were damaged during the seismic data collection exercise. Furthermore, TPDC is in the process of finding a contractor to conduct a detailed assessment of the first phase data and a contractor to collect data for the second phase has been acquired.

East African Crude Oil Pipeline (EACOP)

The government has fully paid the required equity contribution to the EACOP Company, which amounts to USD 308 million (100%) as of June 2024 compared to USD 164.5 million (53%), as reported in June 2023. The erection of the Thermal Insulation Coating Plant located at Sojo Village in Nzega is completed and commissioned to start production as of July 2024. Meanwhile, 700km of line pipes have been imported, equivalent to 50% of the project requirement.

Regarding land acquisition compensation, 9,826 out of 9904 Project Affected Persons have been paid a total of TZS 34.93 billion, along with the construction of 340 out of 369 Replacement Houses.

Currently, the project is 35% complete, compared to 12% in June 2023. Construction is expected to commence by November 2024, and the First Oil to Tanga Port is tentatively expected in June 2026.

Liquefied Natural Gas Project Development

After initiating the draft Host Government Agreement (HGA) and the Amended Production Sharing Agreement (PSA) on 19th May 2023, the draft agreements were submitted to the Government for approval. During the review period, the Government issued directives requiring specific issues in the draft agreements to be reconsidered for the benefit of both parties (the Government and the International Energy Companies - IECs).

The Government Negotiation Team (GNT) and the IECs have conducted three negotiation sessions to address these directives, and negotiations are ongoing.

Distribution of Natural Gas in Dar es Salaam, Coast, Mtwara and Lindi Regions

Mtwara and Lindi Regions

This project involves the construction of infrastructure for distributing natural gas through pipelines in the regions of Lindi and Mtwara. By March 2024, the progress includes the construction of a Pressure Reduction Station (PRS) and 3.8 kilometers of electrical infrastructure from Mahumbika junction to Valve Number 3 (BVS 3) and a gas pipeline from BVS 3 to Mnazi Mmoja and Mingoyo wards in Lindi region, covering a length of 10.04 kilometers. This has enabled the use of natural gas for 209 houses that previously had gas infrastructure.

The contract between TPDC and REA for the utilization of 6.82 billion shillings to connect 451 households in Lindi (at Mnazi Mmoja and Mingoyo wards) and 529 households in Mkuranga has already been signed. The execution of this contract is part of the strategy for implementing clean cooking energy in rural areas.

In implementing the second phase of this project, TPDC has completed a market study for natural gas in the regions of Pwani, Lindi, and Mtwara. Based on these studies, rural areas in these regions will benefit from new projects to expand the natural gas distribution infrastructure for cooking purposes, targeting households and commercial and non-commercial institutions to reduce the use of firewood and

charcoal. REA will fund these new projects in the identified areas as part of the project's second phase, and the procedures for securing the funds are ongoing.

In Mtwara, the acquisition of a 20-meter-wide, 34.2-km wayleave from Ntorya to Madimba Gas Processing Plant was completed, and all affected persons were compensated.

Dar es Salaam and Coast Regions

This project involves the construction of infrastructure for distributing natural gas through pipelines in the regions of Dar es Salaam and Pwani. The completed tasks include the construction of a 12.4-kilometer pipeline from Mwenge to Mbezi Beach, which has enabled the connection of natural gas infrastructure to two industries, Chemi and Cotex Industrial Ltd and Cotex Ltd, as well as the connection of natural gas infrastructure to six institutions: White Sand Hotel, Land Mark Hotel, Serene Beach Resort, Ramada Resort, Giraffe Hotel, and Jangwani Sea Breeze.

Additionally, in the Pwani region, the Sapphire Float Glass (Tanzania) Co. Ltd factory was connected to the natural gas infrastructure. Furthermore, Taqa Dalbit Company has completed the construction of a CNG station in the Kipawa area of Dar es Salaam, which is now operational.

iii) Challenges

During the implementation of Milestones/Priority interventions, the following issues and constraints were encountered:

- a) Inadequate employees at different cadres;
- Insufficient release of recurrent funds to enable running the office and project supervision;
- c) Late disbursement of funds in some projects; and
- d) Increasing demand for electricity, particularly in rural areas.

iv) Way Forward

The Ministry will continue to undertake remedial actions to make sure that the objectives set are being accomplished. These measures include continuing with the follow-up of employment permits from the President Office - Public Service Management (PO-PSM), continuing with the follow-up of disbursement of funds from Ministry of Finance (MoF) and Development Partners pledges, and increasing the pace of electricity distribution and connection particularly in rural areas.

5.0 RISK MANAGEMENT AND INTERNAL CONTROL

The Management assumes final responsibility for the Ministry's internal control system and risk management. It is the management's function to ensure that proper internal control systems are developed and maintained on an ongoing basis to bring reasonable assurance regarding the effectiveness and efficiency of its operations, safeguarding of the Ministry's assets, compliance with applicable laws and

STATEMENT BY THE ACCOUNTING OFFICER

regulations, reliability of accounting records, and operation sustainability under normal and abnormal conditions.

5.1 Risk Management

MoE managed to review, update and disseminate the risk register, which shows risks and mitigation measures for each unit. During the year 2023/24, the Management assessed its environment and implemented the mitigation measures designed to address risks to which the Ministry was exposed. The principal risks and uncertainties with their impacts, mitigation and implementation status are summarized in

i. Frequency of HIV/AIDS i. and communicable diseases awareness ii. Campaigns iii. Availability of condoms in designated areas iv. Number of organized sports activities ii. Sensitization workshop through meetings ii. Public service induction training to new recruited employees iii. Taking disciplinary actions against unethical staff iv. Existence of Integrity Committee vetting of Staff ii. Comply with the Public Procurement Act and regulation ii. Training staff in procurement issues iii.	4010.00		The state of Costan	Key Control Indicator		Status of KRI [Decreasing,
Ineffective of HIV/AIDS awareness/ HIV/AIDS and Non- Frequently and communicable of HIV/AIDS awareness. Communicable ii. To increase the rate of the staff living with HIV/AIDS, iii. Increase in funds provided to staff living with HIV/AIDS, iii. Increase in funds provided to staff living with HIV/AIDS, iii. Increase in funds provided to staff living with HIV/AIDS, iii. Increase in funds provided to staff living with HIV/AIDS, iii. Increase in funds provided to staff living with HIV/AIDS, iii. Increase in funds provided to staff living with HIV/AIDS, iii. Increase in funds provided to staff living with HIV/AIDS. III. To provide and avail iii. Availability of condoms in designated areas sport activities sports activities activities for MoE staff liv. Number of organized sports activities activities sports activities activities sports activities activities activities activities sports activities activi	RISK ID	Risk Title	Options	treatment options be monitored]	Status of implementation	
Diseases. ii. To increase the rate of ii. Increase in funds provided amount provided to staff living with HIV/AIDS. iii. To provide and avail to staff living with HIV/AIDS amount provided areas with HIV/AIDS. iii. To provide and avail HIV/AIDS HIV/AIDS and avail bility of condoms in condoms to MoE Staff in designated areas iv. Number of organized iv. To organise sport activities sort workshops on ethical conduct. Ii. Regular training and workshop sonduct in public services in increase sensitization workshop in training to new recruited in procurement and supplies Professionals and Technicians Code of Ethics and Conduct. Iii. Comply with the Public procurement act and regulation in procurement susses in increase procurement issues in the procurement increase procurement act and regulation in procurement increase procurement in procurement issues in increase in funds provided to staff in procurement act and regulation in procurement issues in increase procurement issues in increase in funds provided to staff in procurement act and regulation in procurement issues in increase procurement issues in increase procurement issues in increase in funds provided to staff in procurement act and regulation in procurement issues in increase in increase procurement issues in increase in inc	A.01	Ineffective of prevention of HIV/AIDS and Non-	To continue of HIV/AIDS a sensitization frequently.	Frequency and diseases campaigns		has been i. diet for ving with ii.
iii. To provide and avail designated areas condoms to MoE Staff in designated areas iv. Number of organized sport activities for MoE staff in Unethical practices i. Regular training and in public services conduct workshops on ethical conduct in public services ii. To increase sensitization on anti-corruption on anti-corruption against unethical staff. Strengthening of integrity committee verting of Staff vetting of Staff vettin		Diseases.		Increase in funds pro to staff living HIV/AIDS	*	as provided available in
designated areas iv. Number of organized activities sport activities sports activities i. Anti-corruption ii. Sensitization or anti-corruption or anti-corruption training to new recruited iii. raking disciplinary actions against unethical staff. Strengthening of iv. Existence of integrity committee verting of Staff verting of Staff in procurement Act and supplies Professionals and Technicians Code of Ethics and Conduct. iii. Comply with the Public Procurement Act and regulation iii. Increase procurement control measures. iiv. Number of organized sport sports activities ii. Anti-corruption iii. Anti-corruption iii. Anti-corruption sensitization vertaining to new recruited iii. raking disciplinary actions against unethical staff iv. Existence of integrity committee v. Vetting of Staff iv. Comply with the Public Procurement Act and regulation iii. Irraining staff in procurement issues iii. Increase procurement control measures.			living with HIV/AIDS To provide and condoms to MoE SI	· -		designated areas 25 Staff were facilitated
Unethical practices i. Regular training and workshops on ethical sensitization workshop ii. To increase sensitization on anti-corruption on anti-corruption iii. To continue taking disciplinary actions against unethical staff. Strengthening of integrity committee v. Vetting of Staff v. Compliance with procurement supplies Professionals and Technicians Code of Ethics and Conduct. ii. Comply with the Public Procurement Act and regulation iii. Increase procurement control measures.			condoms to MoE St designated areas To organise activities for MoE st	designated area Number of sports activities		nd sports
ii. To increase sensitization on anti-corruption on anti-corruption iii. Public service induction training to new recruited iii. To continue taking disciplinary actions against unethical staff. Strengthening of integrity committee v. Vetting of Staff iv. Existence of Integrity Committee v. Vetting of Staff in Procurement and Supplies Professionals and Technicians Code of Ethics and Conduct. ii. Comply with the Public Procurement Act and regulation iii. Increase procurement iii. In	B.01	Unethical practices in public services				One meeting conducted Induction courses to 18 new recruited staff were
disciplinary actions against unethical staff. Strengthening of integrity committee v. Vetting of Staff in procurement processes i. Compliance with Procurement and Supplies Professionals and Technicians Code of Ethics and Conduct. ii. Comply with the Public Procurement Act and regulation iii. Increase procurement iii. Increase i			_		Vetting	of Staff was
iv. Strengthening of iv. Existence of Integrity committee v. Vetting of Staff Unethical practices in procurement processes i. Compliance with Procurement and Supplies Professionals and Technicians Code of Ethics and Conduct. ii. Comply with the Public Procurement Act and regulation iii. Increase procurement iii. Increase procu			-	-		Integrity Committee was facilitated
Unethical practices i. Compliance with in procurement processes ii. Compliance with processes and Technicians Code of Ethics and Conduct. Frocurement Act and regulation iii. Increase procurement iiii. Increase procurement iiii. Increase procurement iiii. Increase procurement iiii. Increase procuremen			-			
in procurement processes Supplies Professionals and Technicians Code of Ethics and Conduct. Comply with the Public Procurement Act and regulation iii. Increase procurement iiii. Increase procuremen	R 03	Unethical practices				Compliance of new
and Technicians Code of Ethics and Conduct. ii. Comply with the Public Procurement Act and regulation iii. Increase procurement control measures.	; ;	in procurement		Procurement Act and regulation	procure NEST	procurement systems - NEST
Ethics and Conduct. procurement issues Comply with the Public Procurement Act and regulation Increase procurement Control measures.		processes	and Technicians Code of	7.		
Procurement Act and regulation Increase procurement control measures.				procurement issues	-	User departments and
Increase procurement control measures.			Procurement Act and regulation		to com	to comply with NEST
					- require	

			AR/CG/VT 58/2023/24		Controller and Auditor General	Controller and
The Government is now enacting a Law to establish the Rufiji Basin Development Regulatory Authority to manage and coordinate all socio-economic activities within the basin for sustainable utilisation of water resources	Reducing the impact of impact of climate change on power generation and distribution Ministry, through TPDC, is working closely with block operators (PAET and M&P) to apply compression methods to optimize producing wells. Fast-tracking of Ntorya gas field to start producing	i. Construction of renewable sources such as solar power projects where the Government, through TANESCO, is constructing a 150MW project in Shinyanga by starting with 50MW as phase i of the project Finalisation of the Feasibility and ESIA studies for renewable energy project 40,000 water-friendly trees planted along the Chimala & Mambi Rivers, Ruaha, Hale, and Mtera	 i. To strengthen awareness campaigns on environmental conservation ii. To continue with energy mix efforts; iii. To monitor and follow up on the efficient use of water iv. Review of Laws and regulations related to water bodies management v. Stakeholder engagement, 	i. Laws and regulations to manage water use; ii. Awareness creation regarding the impact of unregulated water use upstream of the hydropower da iii. Involvement with other stakeholders in combating deforestation of power sources (energy mix) v. Sensitization of water catchments vi. Mismatch of gas in place against projected natural gas demand.	lnadequate availability of resources (water, gas) for power generation.	&D.02
Close follow-up to the Ministry of Finance for timely disbursement of project fund	The Development Budget was released by 95.28 per cent	 To facilitate the review and submission of project financial requests in the D Fund system Follow-ups with the Ministry of Finance for the release of Project Funds Prioritization of projects and proper management of dishursed funds 	 i. Continue to comply with financial regulations ii. To continue prioritizing energy projects and programmes in funds allocation iii. Number of grants and concessional loans acquired, iv. Proper management of disbursed funds 	programmes through local development budget ii. Proper management of disbursed funds iii. Prioritization of energy projects and programmes iv. Acquisition of grants and concessional loans.	financial resources financial resources to implement energy projects, including power generation and transmission lines	F.01
Remarks	Status of KRI [Decreasing, Increasing, Static]	Status of Implementation	(KCI)[How will this risk and treatment options be monitored]	5	Risk Title	RISKID

VOTE 58		-				
RISK ID	Risk Title	P	Proposed Treatment/Control Options	Key Control Indicator (KCI)[How will this risk and treatment options be monitored]	Status of Implementation	Status of KRI [Decreasing, Increasing, Static]
					for conservation of the catchments iv. Stakeholder engagement has been conducted in Mbeya, Ruvuma, Iringa, Njombe, Morogoro and Kilimanjaro Regions	
C.04	Vandalism of energy infrastructures		Provision of incentives to the whistle-blowers Legal actions against criminals	 To strengthen security patrols and information reporting on electricity power infrastructure 	 i. Enhance security and surveillance systems on energy infrastructures ii. Fast-track relocation of 	No reported vandalism
			importance of electricity	ii. To install security systems	iii. Obtain and monitor	
		₹	power infrastructures Security patrols and	(cameras, alarms, etc) in the major facilities	regional security update iv. Engagement of local	
			information reporting on electricity power	 iii. Continue to provide awareness to the 	w 0	
		<	infrastructures vandalism	es on	infrastructures across the	
			wires in electricity	infrastructures	v. Construction of police	
	1		uctures	iv. To impose strict/stringent legal measures	station class B at Madimba ward;	
C.06 &	Land acquisition for project		Timely preparation of Project Resettlement	 i. Increase awareness campaign on the 	Follow up on the timely release of land acquisition	Delays of implementation
	implementation.	= :	ment an	e of en	compensation funds to the	delays
		F	stakeholders during	ii. Proper vetting to the staff	communities	compensation communities
			property valuation	valuation exercise		

Controller and Auditor General

AR/CG/VT 58/2023/24

			AR/CG/VT 58/2023/24		Controller and Auditor General	Controller
Implementation of the National Clean Cooking Strategy will speed the process of creating awareness among the public Adoption Third Part Access Regulations shall also govern and promote the conduct of midstream and downstream and	Increase in the perception toward the usage of LPG and natural gas in the country	through REA, have managed to distribute 452,445 LPG cylinders to various regions in the country. For the case of natural gas usage, the Ministry, through TPDC, has managed to connect 56 industries, 1,514 households (DSM, Mtwara, & Lindi), 7 Hotels in DSM, 6 Institutions in DSM & Mtwara and more than 4,500 vehicles using CNG	Engage the public through awareness programmes on the advantages and safety of LPG and Natural Gas	More awareness programmes	Public perception on LPG and natural gas usage	G.01
Aggressive promotion investment opportunities available in sector	Preparations for the 5th Tanzania Licensing Round is in progress to promote investors	Fiscal terms of MPSA 2013 have been reviewed and aligned to develop MPSA 2024 with the existing legal framework of the Petroleum Act of 2025	i. Review the Model Production Sharing Agreement (MPSA) to reflect the current investment environment ii. Review existing and establish a responsive regulatory framework in place to address industry changes; iii. Promotion of investment opportunities	 i. Promotion of investment opportunities ii. Bidding licensing rounds iii. Existing Laws and Regulations 	Lack of new investments in the upstream segment of the petroleum value chain	F.01
			iii. Allocation of adequate budget for land acquisition	iii. Adherence to the Laws and regulations for land acquisition		
Remarks	Status of KRI [Decreasing, Increasing, Static]	Status of Implementation	Key Control Indicator (KCI)[How will this risk and treatment options be monitored]	Proposed Treatment/Control Options	Risk Title	RISK ID
						VOTE 58

ACIE 28						
RISK ID	Risk Title	Proposed Treatment/Control Options	(KCI)[How will this risk and treatment options be monitored]	Status of Implementation	Status of KRI [Decreasing, Increasing, Static]	Remarks
						natural gas activities in Mainland Tanzania.
G.02	Prolonged Negotiations			Negations Teams are being strengthened Close momitoring of	On-going negotiations on GSA, PSA and PPA	Facilitate experts to participate in contract
		ii. Improve the mechanism to procure Transaction Advisor	ii. Procurement of Transaction Advisors	negotiations Agenda		negotiations
	Delay in payment of staff entitlements and inadequate management of staff welfare	 Close follow-up for timely allocations of Other Charges funds from respective Ministry of Finance 	iv. Improving working environment and working facilities of v. Availability of Regulations. Directives	Staff entitlements were paid, and working facilities were procured Follow-ups with the Ministry of Finance for the release of	Other Charges Budget was released by 52.12 per cent	Continue to strengthen staff welfare matters as per Public Culdelines that
Н.01	matters	ii. Improve internal workflow to minimize unnecessary delays iii. Further improvement of the working environment and facilities	sor en eli			Prac
н.02	inadequate management of Human Resource functions	Allocating funds to facilitate the implementation of Training and human resources Development Plans	 To conduct training needs assessment Soliciting funds/training from Development Partners 	Staff have been facilitated to attend long and short course training within and outside the country	Increase the number of staff attending training	To continue to facilitate staff to acquire the required skills and expertise in the
				Leave packages have been provided to entitled staff as per regulations		sector

ACIE 20						
RISK ID	Risk Title	Proposed Treatment/Control Options	Key Control Indicator (KCI)[How will this risk and treatment options be monitored]	Status of Implementation	Status of KRI [Decreasing, Increasing, Static]	Remarks
F.01	Inadequate financial resources to implement energy projects, including power generation and transmission lines	 Financing energy programmes through local development budget Proper management of disbursed funds Prioritization of energy projects and programmes viii. Acquisition of grants and concessional loans. 	 iv. Continue to comply with financial regulations v. To continue prioritizing energy projects and programmes in funds allocation vi. Number of grants and concessional loans acquired, iv. Proper management of disbursed funds 	iv. To facilitate the review and submission of project financial requests in the D Fund system v. Follow-ups with the Ministry of Finance for the release of Project Funds vi. Prioritization of projects and proper management of disbursed funds	The Development Budget was released by 95.28 per cent	Close follow-up to the Ministry of Finance for timely disbursement of project fund
6.02 &D.02	Inadequate availability of resources (water, gas) for power generation.	vii. Laws and regulations to manage water use; viii. Awareness creation regarding the impact of unregulated water use upstream of the hydropower da ix. Involvement with other stakeholders in combating deforestation x. Diversification of power sources (energy mix) xi. Sensitization on protection of water catchments xii. Mismatch of gas in place against projected natural gas demand.	vi. To strengthen awareness campaigns on environmental conservation vii. To continue with energy mix efforts; viii. To monitor and follow up on the efficient use of water ix. Review of Laws and regulations related to water bodies management x. Stakeholder engagement,	v. Construction of renewable sources such as solar power projects where the Government, through TANESCO, is constructing a 150MW project in Shinyanga by starting with 50MW as phase I of the project vi. Finalisation of the Feasibility and ESIA studies for renewable energy project vii. 40,000 water-friendly trees planted along the Chimala & Mambi Rivers, Ruaha, Hale, and Mtera for conservation of the catchments	Reducing the impact of impact of climate change on power generation and distribution Ministry, through TPDC, is working closely with block operators (PAET and M&P) to apply compression methods to optimize producing wells. Fast-tracking of Ntorya gas field to start producing	The Government in now enacting a Law to establish the Rufiji Basin Development Regulatory Authority to manage and coordinate all socio-economic activities within the basin for sustainable utilisation of wate resources

47			AR/CG/VT 58/2023/24		Controller and Auditor General	Controller ar
Ministry to continue facilitating some professional training to ensure compliance on various issues	Audit queries are timely or responded f	Internal circular for timely reply to audit observations and enhance internal controls to adhere to auditing role	 i. Conducting exit meetings ii. Giving deadlines for replying to audit observations iii. Convening quarterly audit committee meetings 	i. To provide awareness to management on the importance of prompt replies to audit observations ii. To enhance the Audit Committee on performing their responsibilities	Delays to respond to audit queries.	H.08
Continue creating awareness of ICT security	Mandatory cyber security (a awareness is required for a all staff, and VPNs are savailable to the management team and other staff with special assignments.	Ongoing sessions of awareness on the proper use of ICT facilities and security policy, Installed Physical security systems, All Management teams and other staff with special assignments have granted credentials for using VPN.	compliance to Health Safety and Environmental standards to project management teams and the community around the project area; iii. Regular monitoring and inspections of projects by regulatory boards (e.g. NEMC, OSHA, etc) i. Existence of ICT security policy ii. Physical security systems installed iii. Reduced use of external technicians iv. Use of firewall security tool v. Awareness of the proper use of password	safety and environment standards. iii. To have an environmental management plan for each energy project iv. To encourage the use of modern technology during the implementation of energy projects to preserve the environment i. To improve physical security ii. Create awareness of the effect of sharing passwords and the use of external technicians iii. Update of firewall licenses iv. Ensure availability of a dedicated network (Virtual Private Network)	Unauthorized access to systems/network	H.07
Remarks	Status of KRI [Decreasing, Increasing, Static]	Status of Implementation	Key Control Indicator (KCI)[How will this risk and treatment options be monitored]	Proposed Treatment/Control Options	Risk Title	RISK ID
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AR/CG/VT 58/2023/24

H.09 RISK ID awareness functions internal Inadequate Risk Title of audit Proposed Treatment/Control staff staff about audit processes, Inclusion of audit roles in development for audit v. Regular communication Continuous professional programs, training, Organising Options awareness i. induction (KCI)[How will this risk and treatment options be communications Number induction programs, Number of professional audit processes, Frequency Inclusion of audit roles in conducted, developments training **Key Control Indicator** monitored] of awareness internal ii. sessions about Status of implementation induction programs for new staff, Audit roles included in audit processes, communications about quarterly Conducted 3 awareness training sessions in the last year, internal Status of KRI [Decreasing, Increasing, Static] Increasing understanding staff, Enhanced compliance professional training sessions, audit-related participation internal functions Increased recommendations, Improved internal among audit audit ₹ about communication Maintain regular professional processes development training organize awareness opportunities, Continue Remarks Ö

Table 9 below:

RISK ID	Risk Title	Proposed Treatment/Control Options	(KCI)[How will this risk and treatment options be	Status of Implementation	Status of KRI [Decreasing, Increasing, Static]	Remarks
A.01	Ineffective of prevention of HIV/AIDS and Non-Communicable Diseases.	v. To continue conducting HIV/AIDS awareness/ sensitization campaigns frequently, vi. To increase the rate of amount provided to staff living with HIV/AIDS, vii. To provide and avait condoms to MoE Staff in designated areas viii. To organise sport activities for MoE Staff	v. Frequency of HIV/AIDS and communicable diseases awareness campaigns vi. Increase in funds provided to staff living with HIV/AIDS vii. Availability of condoms in designated areas viii. Number of organized sports activities	v. One meeting has been conducted vi. A healthy diet for employees living with HIV/AIDS was provided every month vii. Condoms are available in designated areas viii. 25 Staff were facilitated to attend sports (SHIMIWI)	v. No rate of new HIV/AIDS cases among staff and NCD reported vi. Increase rate of employee awareness of HIV/AIDS and NCD vii. Decrease rate of absenteeism due to HIV/AIDS or related conditions viii. Increased staff participation in sports	To continue to rais awareness o health care o HIV/AIDS and NC to staff
B.01	in public services	vi. Regular training and workshops on ethical conduct vii. To increase sensitization on anti-corruption viii. To continue taking disciplinary actions against unethical staff. ix. Strengthening of integrity committee x. Vetting of Staff	vi. Anti-corruption sensitization workshop through meetings vii. Public service induction training to new recruited employees viii. Taking disciplinary actions against unethical staff ix. Existence of Integrity Committee x. Verting of Staff	v. One meeting conducted vi. Induction courses to 18 new recruited staff were organised vii. Vetting of Staff was conducted viii. Integrity Committee was facilitated	No reported case of unethical practices	To continue control and promote ethical practices among staff
В. 02	Unethical practices in procurement processes	v. Compliance with Procurement and Supplies Professionals and Technicians Code of Ethics and Conduct. vi. Comply with the Public Procurement Act and regulation vii. Increase procurement control measures. viii. Awareness training		iv. Compliance of new procurement systems - NEST v. 13 Staff have been trained to use NEST vi. User departments and Units have been guided to comply with NEST requirements	No reported cases of unethical practices	To continue strengthening of procurement procedures, compliance

VOTE 58						
RISK ID	Risk Title	Proposed Treatment/Control Options	Key Control Indicator (KCI)[How will this risk and treatment options be monitored]	Status of Implementation	Status of KRI [Decreasing, Increasing, Static]	Remarks
C.01 E.01 F.01	Inadequate financial resources to implement energy projects,		 iv. Continue to comply with financial regulations v. To continue prioritizing energy projects and 	 To facilitate the review and submission of project financial requests in the D Fund 	The Development Budget was released by 95.28 per cent	Close follow-up to the Ministry of Finance for timely disbursement of
	energy projects, including power generation and transmission lines	vi. Proper management of disbursed funds vii. Prioritization of energy	energy projects and programmes in funds allocation vi. Number of grants and	requests in the D Fund system v. Follow-ups with the Ministry of Finance for		disbursement of project fund
	transmission lines	•		Ministry of Finance for the release of Project Funds		
		concessional loans.	management of disbursed	vi. Prioritization of projects		
C.02	Inadequate	vii laws and regulations to	vi To strengthen awareness	or disbursed runds	Doducing the impact of	
€D.02	availability of	manage water use;			impact of climate change	now enacting a
	resources (water,	viii. Awareness creation	environmental	as solar power projects	on power generation and	Law to establish
	generation.	regarding the impact of unregulated water use	vii. To continue with energy	where the Government, through TANESCO, is	distribution Ministry, through TPDC, is	the Rufiji Basin Development
		upstream of the	mix efforts;	constructing a 150MW	working closely with block	Regulatory
		ix. Involvement with other	on the efficient use of	starting with 50MW as	to apply compression	manage and
		stakeholders in	water		methods to optimize	coordinate all
		x. Diversification of power		Feasibility and ESIA	Fast-tracking of Ntorva gas	activities within
			water bodies	studies for renewable	field to start producing	the basin for
		protection of water	x. Stakeholder	vii. 40.000 water-friendly		sustainable
			_	trees pl		resources
		xii. Mismatch of gas in place		Chimala & Mambi Rivers,		
		against projected natural gas demand.		Ruaha, Hale, and Mtera		
				Catchments		

profficion	ᆘ			AR/CG/VT 58/2023/24		Section Collected	
Aggressive	5th	Preparations for the 5th	Fiscal terms of MPSA 2013 have been reviewed and	Production Sharing	opportunities	tments in the	Controller and
Close follow-up the Ministry the Ministry Finance for timel disbursement project fund	project due to paying funds to	Delays of implementation delays in compensation f communities	release of land acquisition compensation funds to the communities			implementation.	. v.
To continu strengthening security of energinfrastructures	cases of	No reported vandalism	viii. Stakeholder engagement has been conducted in Mbeya, Ruvuma, Iringa, Njombe, Morogoro and Kilimanjaro Regions vi. Enhance security and surveillance systems on energy infrastructures vii. Fast-track relocation of Madimba- Msimbati road. viii. Obtain and monitor regional security update ix. Engagement of local communities to enhance securities around energy infrastructures across the country; x. Construction of police station class B at Madimba ward;	v. To strengthen security patrols and information reporting on electricity power infrastructure vandalism vi. To install security systems (cameras, alarms, etc) in the major facilities vii. Continue to provide awareness to the communities on the importance of energy infrastructures viii. To impose strict/stringent legal measures	vi. Provision of incentives to the whistle-blowers vii. Legal actions against criminals viii. Public awareness of the importance of electricity power infrastructures Security patrols and information reporting on electricity power infrastructures vandalism x. Minimize use of copper wires in electricity infrastructures	Vandalism of energy infrastructures	C.04 C.04
Remarks	ecreasing, Static]	Status of KRI [Decreasing, increasing, Static]	Status of Implementation	Key Control Indicator (KCI)[How will this risk and treatment options be monitored]	Proposed Treatment/Control Options	Risk Title	RISK ID

Controller and Auditor General	G.02 Prolonged Negotiations		Public perception on LPG and natural gas usage	upstrean of the value chi
¥.	iii. More capacity-building programmes for negotiation teams		ural More awareness programmes	More v.
	ity-building iii. s for teams iv.			Δ.
AR/CG/VT 58/2023/24	ii. Capacity building programmes for negotiation teams /. Procurement of Transaction Advisors		Engage the public through awareness programmes on the advantages and safety of LPG and Natural Gas	Agreement (MPSA) to reflect the current investment environment. Agreement environment existing and establish a responsive regulatory framework in place to address industry changes; i. Promotion of investment opportunities ingage the public through wareness programmes on the dvantages and safety of LPG and Natural Gas
	Negations Teams are being strengthened Close monitoring of negotiations Agenda	Hotels in DSM, 6 Institutions in DSM & Mtwara and more than 4,500 vehicles using CNG	through REA, have mana to distribute 452,445 to distribute 452,445 cylinders to various region the country. For the case natural gas usage, Ministry, through TPDC, managed to connect industries, 1,514 househ industries, 1,514 househ	with the existing framework of the Petro Act of 2025 Up to now, the Minthrough REA, have man to distribute 452,445 cylinders to various region the country. For the canatural gas usage, Ministry, through TPDC managed to connect industries, 1,514 house the country.
	On-going negotiations on GSA, PSA and PPA	s in han	try, Increase in the perception ged toward the usage of LPG and natural gas in the sin country of the has 56	in progress to pro investors lincrease in the perce toward the usage of and natural gas in country
	Facilitate experts to participate in contract negotiations	shall also gover and promote th conduct (midstream an downstream		investment opportunities available in sector Implementati the National Cooking St will speed process of cn awareness at the public Adoption Thir Access Regul

			AR/CG/VT 58/2023/24		Source and Addition General	out out
To continuengaging PO-PSM to issue employmer permits in a timety	The Personnel Emolument (P.E) budget was released by 47.88 per cent, and all existing staff were paid their salaries accordingly	A total number of 21 staff members have been recruited; 16 have been transferred from various institutions, and 12 have been transferred to other institutions.	 iv. Increasing the number of staff through transfers from other Government institutions v. Securing special employment permits from the respective Ministry vi. Engaging graduates in internship programs 	approve the PE budget per our requirements and issue employment permits promptly. iv. To continue to engage graduates in internship programs	capital	
To continue to facilitate staff to acquire the required skills and expertise in the sector	Increase the number of staff attending training	Staff have been facilitated to attend long and short course training within and outside the country Leave packages have been provided to entitled staff as per regulations.	 To conduct training needs assessment Soliciting funds/training from Development Partners 		management of Human Resource functions	H 103
Continue tastrengthen starwelfare matters aper Publiculdelines that govern Huma Resources Practice	Other Charges Budget was released by 52.12 per cent	Staff entitlements were paid, and working facilities were procured Follow-ups with the Ministry of Finance for the release of funds as per the budget	x. Improving working environment and working facilities of xi. Availability of Regulations, Directives, and Guidelines that govern Human Resources Practices xii. Information sharing whenever there is a delay and the reasons for such delays	Advisor Advisor Advisor Vii. Close follow-up for timely allocations of Other Charges funds from respective Ministry of Finance Viii. Improve internal workflow to minimize unnecessary delays ix. Further improvement of the working environment and facilities	Delay in payment of staff entitlements and inadequate management of staff welfare matters	H.01
	9		monitored	iv. Improve the mechanism to procure Transaction		
Remarks	Status of KRI [Decreasing,	Status of Implementation	Key Control Indicator (KCI)[How will this risk and treatment options be	Proposed Treatment/Control Options	Risk Title	RISK ID

VOTE 58						
RISK ID	Risk Title	Proposed Treatment/Control Options	Key Control Indicator (KCI)[How will this risk and treatment options be monitored]	Status of Implementation	Status of KRI [Decreasing, Increasing, Static]	Remarks
H.04	Poorly maintained asset register	 iv. Capacity building responsible officers v. Periodic update of the fixed asset register. vi. Awareness to all user departments 	 iv. Awareness of responsible staff v. Carry out physical asset verification vi. Automated financial systems in place 	Physical asset verification was conducted	An asset register is periodically updated and maintained as per the requirements of	
н.05	Inefficiency Contract Management	iv. Comply with law and regulation v. Ensure contract administration and performance management vi. Conduct training in contract Management	iii. Obligations of parties are covered in the contract iv. Existence of the Public Procurement Act and Regulations to control the procurement process	Promote good contract administration and performance management practices	Compliance to existing contract obligations	Encourage contrac supervisors to kee good records an documentation an timely submissio of progress report
H.06	Adherence to Health Safety and Environmental standards in the energy sector	v. Proper use of Safety Inspection Manuals vi. To strengthen awareness and sensitization campaigns on Health safety and environment standards. vii. To have an environmental management plan for each energy project viii. To encourage the use of modern technology during the implementation of energy projects to preserve the environment	iv. Environmental Management Act (EMA) 2004 and its regulations in place; v. Awareness and Sensitization on compliance to Health Safety and Environmental standards to project management teams and the community around the project area; vi. Regular monitoring and inspections of projects by regulatory boards (e.g. NEMC, OSHA, etc)	Close follow-up and monitoring of compliance with Health Safety and Environmental standards in energy projects	Compliance with Health Safety and Environmental standards in the energy sector	Strengthen monitoring inspection energy projects.

Controller and Auditor General	
	ii. Cor dev sta
staff programs, Continuous F development staff	ams,
about audit processes, Inclusion of audit roles in staff induction programs, Continuous professional development for audit staff	udit processes, n of audit roles in induction
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	induction programs, Number of professional developments
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training sessions,	recommendations, Increased participation audit-related
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	about a processes

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AR/CG/VT 58/2023/24

Table 9: Risk	RISKID
Treatment Imp	Risk Title
Table 9: Risk Treatment Implementation Status	Proposed Treatment/Control Options
	Key Control Indicator (KCI)[How will this risk and treatment options be monitored]
	Status of Implementation
ii. Enhanced professional	Status of KRI [Decreasing, Increasing, Static]
	Remarks

STATEMENT BY THE ACCOUNTING OFFICER (Cont...)

5.2 Internal Controls

It is the task of the Management to ensure that adequate internal financial and operational control systems are developed and maintained on an ongoing basis to provide reasonable assurance on:

- a) Effectiveness and efficiency of operations;
- b) Safeguarding of the Ministry's assets;
- c) Compliance with applicable laws and regulations;
- d) Reliability of accounting and financial records;
- e) Ministry's sustainability under normal as well as under adverse conditions; and
- f) Responsible behaviour to all stakeholders.

The efficiency of any internal control system depends on the strict observance of prescribed rules and regulations. Staff always risk non-compliance with such rules and regulations. While no system of internal control can provide absolute assurance against misstatement or losses, the internal control system is designed to provide management with reasonable assurance that the procedures in place are operating effectively.

Management assessed the internal control systems throughout the financial year ended 30 June 2024 and was satisfied that the internal controls in place were effective and met accepted criteria.

Key elements of the system of internal control are as follows:

a) Delegation

The Ministry's overall objectives and functions are approved by the President's Office of Public Service Management, which delegates the day-to-day operations to Management for execution. There is a clear organizational structure detailing lines of authority.

b) Budgets

The management prepared a detailed annual budget based on the Ministry's Strategic Plan, which was approved by the Parliament of the United Republic of Tanzania in June 2023.

c) Competence

Staff skills were maintained through a formal recruitment process and a performance appraisal system. MoE's training needs were identified, and necessary staff training was

STATEMENT BY THE ACCOUNTING OFFICER (Cont...)

facilitated both in-house and externally, which helped to strengthen staff skills and competencies.

d) Internal Audit

An internal audit unit was in place, and its functions were performed as required. The Unit assessed risk and reviewed controls. The Unit ensured that management followed up on recommendations to improve controls. The Chief Internal Auditor reports functionally to the Audit Committee and administratively to the Accounting Officer.

6.0 STAKEHOLDERS' RELATIONSHIP

MoE offers services to internal and external stakeholders. The members of its staff performing their duties in different functional areas and at various levels make up the internal stakeholders. The internal and external stakeholders interact with the Ministry continuously; hence, they have some expectations regarding the quality of such interactions, as indicated in *Table 10* below:

Table 10: Stakeholders' Relationship

Tuble	10. Stavelloidel 3 Meiat	ionsinp	
S/N	STAKEHOLDERS	STAKEHOLDERS' EXPECTATION	SERVICES PROVIDED
1	Petroleum exploration companies.	 Presence of conducive/facilitating policies and legal environment Timely processing and issuing of petroleum exploration and development licenses; and Fair treatment based on the Production Sharing Agreement. 	 Low investments in the petroleum industry Failure to make discoveries and increase resources Low Government Revenue; and Low contribution of petroleum resources to national development.
2	Petroleum Marketing Companies [Importers, exporters, oil dealers and retailers].	 Clarity and facilitating policies, laws and guidelines Prompt handling of complaints; and Fair treatment based on governing laws and guidelines. 	 Provide appropriate policies, strategies, laws and guidelines.
3	Electricity Suppliers and Distributors	 Prompt handling of complaints; Clear and conducive policies, laws and guidelines; and Timely handling of their requests. 	 Provision of appropriate policies, strategies, laws and guidelines.
4	Gas and Petroleum Suppliers and Distributors	 Timely handling of requests and complaints; Clear and facilitating policies, laws and guidelines; and 	 Provision of policies, laws and guidelines.

STATEMENT BY THE ACCOUNTING OFFICER (Cont...)

• Fair treatment based on governing policies, laws and guidelines. • Clear policies and guidance on the execution of mandates, including programmes and projects • Financial and technical support. • Provision of appropriate policies, strategies, guidelines and laws • Coordination of plan and budget preparation • Oversee implementation of institutions' functions and • Facilitate availability of funds	S/N	STAKEHOLDERS	STAKEHOLDERS' EXPECTATION	CEDIUCES DROVUDED
Description of policies, laws and guidelines.			Fair treatment based on governing	SERVICES PROVIDED
and Regulators under the Ministry of Energy (PURA, TANESCO, EWURA, PBPA, TPDC, ETDCO, TANOIL, GASCO and TCPM) 6 Energy Consumers (including households, industries and business communities, natural gas users, public institutions and local communities). 7 Private producers roducers include independent Producers Pro			policies, laws and guidelines	
energy Consumers (including households, industries and business communities, natural gas users, public institutions, religious Institutions and local communities). 7 Private producers Producers Producers Producers, Renewable Energy Producers, Parliament, Politicians. 8 Employees. 8 Energy Consumers (including households, industries and business communities). 8 Timely provision of services based on prevailing guidelines, including client statistics on sectoral statistics o		and Regulators under the Ministry of Energy (PURA, TANESCO, EWURA, REA, PBPA, TPDC, ETDCO, TANOIL, GASCO and TCPM)	 Clear policies and guidance on the execution of mandates, including programmes and projects 	policies, strategies, guidelines and laws Coordination of plan and budget preparation Oversee implementation of institutions' functions and Facilitate availability of
producers include Independent Power Producers Producers Producers Producers Producers, Renewable Partiament, Politicians. The Partiament, Politicians. The Politicians. The Politicians. The Politicians. The Politicians. The Partiament, Politicians. The Partiament, Politicians. The Politicians. The Politicians. The Politicians. The Politicians. The Partiament, Politicians. The Politicians Producers, Prompt handling of complaints Effective implementation of Plans and Budgets and timely provision of accurate reports Implementation of the Ruling Party Manifesto Enforcement of Policies and laws related to the energy sector Adequate, accurate and timely response to issues raised by Members of Partiament Timely and effective implementation and reporting on Government commitments made in the Parliament; and Timely provision of technical advice. Employees. Employees. Employees. The Power InPower InPower Information and statistics relevant to their operations. Policies, strategy, laws and guidelines; and Information and statistics relevant to their operations. Information and sudiens.		(including households, industries and business communities, natural gas users, public institutions, religious institutions and local	 Timely provision of accurate information; and Timely provision of services based on prevailing guidelines, including client 	 Provide information and statistics on sectoral
 Opportunities for career advancement Fair treatment Better remuneration Motivation package Appreciation for good work; and Conducive working environment; Training and enhancement of competencies Career development; 		Private power producers include Independent Power Producers [IPPs], Renewable Energy Producers, The Parliament, and	guidelines • Timely provision of services, including site inspection for electricity generation; and • Prompt handling of complaints • Effective implementation of Plans and Budgets and timely provision of accurate reports • Implementation of the Ruling Party Manifesto • Enforcement of Policies and laws related to the energy sector • Adequate, accurate and timely response to issues raised by Members of Parliament • Timely and effective implementation and reporting on Government commitments made in the Parliament; and	 and guidelines; and Information and statistics relevant to their operations. Information and statistics regarding operations of the energy sector Response to parliamentary questions and queries; and Submission of plan and
	8		 Opportunities for career advancement Fair treatment Better remuneration Motivation package Appreciation for good work; and 	environment; • Training and enhancement of competencies • Career development;

STATEMENT BY THE ACCOUNTING OFFICER (Cont...)

S/N	STAKEHOLDERS	STAKEHOLDERS' EXPECTATION	
		EAF ECTATION	• Advice on administratio
9	Development Partners.	 Timely access to information and data regarding the Energy Sector; Adherence to sound governance principles; Timely implementation of international agreements, treaties, protocols, policies and plans; and Collaboration in implementing MoE functions; Effective and predictable policies, laws and guidelines; Timely implementation of development projects and programmes; and 	issues • Policy, legal and technical guidance; • Ratification and implementation of international agreements treaties, protocols, policies and plans; • Implementation of DPs funded projects; • Provide information and statistics on energy issues; and • Submission of plans and
	Mass Media.	 Provide timely responses and accurate information and statistics. 	 Provision of information and statistics; and Respond to issues and
•	NGOs, CBOs and CSOs.	 Timely response and provision of accurate policies, laws and other appropriate information and statistics; and Adherence to Government laws, regulations and human rights. 	queries. • Provision of policies, laws and other relevant information and statistics; and • Respond to issues and

7.0 SOLVENCY

The Management confirms that applicable accounting standards (IPSAS, TFRS, the Public Finance Act CAP 348 and other Governing legislatures) have been complied with and that the financial statements have been prepared on a going concern basis. Likewise, management has reasonable expectations that the ministry will be able to meet its longterm financial obligations. Solvency is often assessed using various financial ratios, such as the current ratio. However, It's an important indicator of financial health and stability. Maintaining solvency is crucial for long-term operations and growth, ensuring the Ministry can meet its financial commitments and finance future opportunities.

8.0 **EMPLOYEES' WELFARE**

Management and Employee Relationship 8.1

The Ministry believes that employees are key elements to public service delivery and that the working relationships should be an inspiring and personally elevating experience. It also believes that a committed, capable, and motivated workforce is

STATEMENT BY THE ACCOUNTING OFFICER (Cont...)

central to quality service delivery. Therefore, the Ministry remains entirely focused on maintaining a high level of employee development and engagement.

The relationship between Management and employees was good. A healthy relationship existed during the year between Management and employees represented by the TUGHE. A harmonious relationship was demonstrated during the Workers Council meetings, where Management transacted with TUGHE leaders and employees' representations. Generally, no unresolved complaints were received from the employees during the year.

8.2 Working Environment

Management believes that for its employees to realize their objectives, they should work in well-ventilated offices, have sophisticated working tools, and have access to breakfast and lunch. The Ministry is inspired to continue improving its working conditions.

8.3 Training facilitation

The Ministry offers training to its employees depending on the needs and financial resources available. Career developments are based on the individual, and the Ministry complements employee initiative towards fulfilling their responsibilities. The Ministry also implements training programmes by supporting its employees in different training programmes organized within and outside the Ministry to enable them to acquire the necessary skills to improve their capacity and capability to deliver quality services.

8.4 Medical Assistance

A total number of **209** staff members of the Ministry, their spouses, and a maximum number of four beneficiaries for each employee were availed of medical insurance, and the employer contributed three per cent (3%) of the employee's basic salary. Currently, the service is provided through employee membership to the National Health Insurance Fund (NHIF).

8.5 Financial Assistance to Staff

The Ministry coordinated access to Ministry of Finance Advance Fund loans are available to all confirmed employees through the Revolving Fund depending on the assessment by Management of the need, circumstance and ability to make payment in accordance with the existing Regulations. MoE staff were allowed to engage in the Savings and Credit Cooperative Society established by other Government institutions (like Hazina SACCOS), Banks and other financial institutions to assist in providing loans to promote its members' welfare.

STATEMENT BY THE ACCOUNTING OFFICER (Cont...)

9.0 GENDER PARITY

The MoE is an equal-opportunity employer. It gives equal consideration to employment opportunities and ensures that the best available person is appointed to any given position free from discrimination of any kind and without regard to factors like marital status, gender, tribe, religion and disability. In the year under review, the Ministry had 209 Employees compared to the previous year, which was 185; the number of staff decreased by 7% due to the number of employees transferred to other government institutions and some retired.

Table 11: Gender Parity

Gender	FINANCIAL YEAR	R/EMPLOYEES
	2023/24	2022/23
Male	79	78
Female	130	107
Total	209	185

10.0 PERSONS WITH DISABILITIES

The Ministry pursues equal opportunities for all, irrespective of ethnicity, race, gender, or religion, including persons with physical disabilities in employment opportunities. Staff with special needs were provided with special care to make a conducive working condition according to Mwongozo wa Utumishi wa Umma -2004 huduma kwa watumishi wenye Ulemavu

11.0 EMPLOYEES BENEFITS

Staff at the MoE enjoy various employee benefits, which include salaries, pensions and other related employment benefits. Employee benefits are recognized on an accrual basis. The Government operates defined benefit plans, whereas the government contributes 15% of the basic salary of each employee to PSSSF on behalf of all permanent and pensionable employees. Additionally, the Government operates an insurance scheme (NHIF) where the Ministry and the employee contribute 3% of the employee's gross salary. The employer also contributes to the workers' compensation funds so that its employees are compensated when they get injured or die.

12.0 PREJUDICIAL ISSUES

There were no issues beyond the management's control in achieving objectives.

13.0 RELATED PARTY TRANSACTIONS AND BALANCES

All related party transactions and balances are disclosed in the financial statements.

14.0 POLITICAL AND CHARITABLE DONATIONS.

STATEMENT BY THE ACCOUNTING OFFICER (Cont...)

The Ministry did not make any political donations during the year under review.

COMMENTARY ON THE FINANCIAL STATEMENTS

Introduction

This report comprehensively describes the information regarding the Ministry of Energy's financial results for the period ending 30 June 2024 for the fiscal year 2023/24. The Ministry has consistently endeavoured to achieve the Strategic Plan through the Medium-Term Expenditure Framework, which covered 12 months from 01 July 2023 to 30 June 2024. Commentary to the financial statements provides information on the financial and physical performance for 2023/24.

Overview of Financial Statements

Revenue

i) Approved budget and Exchequer received

During the year under review, the Ministry received a sum of TZS 2,200,310,349,958 out of TZS 2,176,610,594,738 approved exchequer budget compared to TZS 2,223,708,738,115 and TZS 2,488,392,119,689 received and budgeted respectively in the year 2022/23 as shown in Table 12 below:

Table 12: Approved budget and Exchequer received

S/N		Expenditure type	2023/24 TZ\$	2022/23 TZS
1	Approved budget	Development	2,138,353,354,743	
	V	Recurrent	38,257,239,995	, , , , , , , , , , , , , , , , , , , ,
_		Total	2,176,610,594,738	2,488,392,119,689
2	Exchequer received	Development	2,164,138,682,725	2,198,209,496,985
		Recurrent	36,164,285,734	25,499,241,130
		Total	2,200,302,968,459	2,223,708,738,115

ii) Revenue from Exchange Transactions

The Ministry received an extraordinary revenue collection of TZS 72,097,929,788 from the sale of gas through a special account managed by the Ministry of Finance. The Ministry has no control over this revenue nor the reason for the increase from TZS 62,844,334,099 in the previous fiscal year 2022/23.

iii) Other Revenue

Other revenue comprises non-tax revenue related to the recovery of public funds from payments made in previous years, with direct remittances to the Government

Controller and Auditor General

AR/CG/VT 58/2023/24

STATEMENT BY THE ACCOUNTING OFFICER (Cont...)

Consolidated Fund through NRD monthly. During the period ended 30 June 2024, the budgeted non-tax revenue was TZS 20,393,000, out of which TZS 5,052,356 was collected as recovery of public funds, and TZS 49,056 was miscellaneous revenue from the surrendering of unspent SE4ALL project funds, as approved for recovery by the UNDP.

2023/24 TZS	2022/23	
	TZS	
	7,103,597	
49,056	1,519,140,583	
5,052,356	1,526,244,180	
	5,003,300 49,056	

Expenditure

The Ministry incurred several expenses in the financial year ended 30 June 2024. These expenditures included headquarters and subventions transferred to institutions under the Ministry.

iv) Wages, Salaries and Employee Benefits

Wages, Salaries, and Employee Benefits increased from TZS 5,699,022,794 in the previous year to TZS 10,918,280,383 in the year under review. This rise is attributed to the increase in staff numbers and the addition of administrative level.

v) Use of Goods and Service

The increase in expenditure on Goods and Services, which includes supplies and consumable goods, from TZS 6,929,147,106 in 2022/23 to TZS 7,032,775,091 in 2023/24, was due to increased demand for supplies, higher costs of consumable goods, and an expansion in the administrative level requiring more resources.

vi) Subsidies

Subsidies decreased from TZS 1,877,359,046,538 in 2022/23 to TZS 1,875,802,170,358 in 2023/24 due to the improved completion of major TANESCO projects. However, there has been an increase in subsidies to TPDC, mainly for the payment of EACOP cash calls, despite a decrease in its other administrative charges.

vii) Social Benefits

During the year under review, a sum of TZS 500,000 was spent on procuring drugs and emergency medicine for staff during the SHIMIWI sports and games engagement.

viii) Other Transfers

STATEMENT BY THE ACCOUNTING OFFICER (Cont...)

Included in other transfers of TZS 72,109,392,161 during the year under review are TZS 72,097,929,788 for Revenue from Exchange Transactions, TZS 5,052,356 for Other Revenue, and TZS 5,970,682 related to staff advances and imprests recovered, as detailed in the movement of the latter under Note 67.

This total has increased from TZS 62,844,334,099 in 2022/23 to TZS 72,109,392,161 due to the increased revenue from the sale of gas, despite a decrease in Miscellaneous Revenue and Recovery of Public Money.

ix) Other Expenses

Other expenses increased from TZS 454,740,747 in 2022/23 to TZS 1,760,152,867 in 2023/24. This increase is attributed to a higher demand for supplies requiring more resources and the rising costs of consumable goods.

x) Maintenance Expenses

Due to the higher demand for supplies requiring more resources and the rising costs of consumable goods, maintenance expenses increased from TZS 322,747,661 in 2022/23 to TZS 469,928,048 in 2023/24.

xi) Grants and Transfers

Transfers decreased from TZS 332,836,466,559 in 2022/23 to TZS 301,857,237,305 in 2023/24, primarily due to reduced transfers to REA.

xii) Acquisition of Property, Plant and Equipment

The Ministry spent a total of TZS 1,531,337,042 during the year under review to acquire non-current assets. This includes assets worth TZS 1,148,252,142 classified under Note 77 and prepaid motor vehicles worth TZS 383,084,900 that were not yet delivered as of 30 June 2024. Due to the expanded administrative level in the Ministry during the year, acquired PPE increased significantly, rising from TZS 86,777,173 in 2022/23.

Assets

i) Cash and Cash Equivalents

From the restated Cash and Cash Equivalents of TZS 136,949,405,814 in 2022/23, as explained under note 108, Cash and Cash Equivalents has increased to TZS 401,308,516,579 in 2023/24, particularly due to an increase in unutilized development funds transferred to the Miscellaneous Deposit Account. The cash and cash equivalents for 2023/24 have been adjusted by a provision of TZS 4,340,455 for Expected Credit Loss, as explained under Note 54 and 62.

STATEMENT BY THE ACCOUNTING OFFICER (Cont...)

ii) Receivables

The amount of Receivables decreased from TZS 1,007,952,675 in 2022/23 to TZS 250,418,235 in 2023/24 due to the recovery of staff advances and retirement of staff imprests from the previous year, along with the outstanding staff imprests for the year under review.

iii) Prepayments

Prepayments increased during the year from TZS 585,228,456 to TZS 701,258,884. This rise is due to the prepayment for motor vehicles made during the year, taking into account the prepayment of consumables that were consumed.

iv) Inventories

Despite the utilization of inventories during the year, the amount of inventory increased from TZS 156,481,672 to TZS 163,417,750 in 2023/24. This rise is attributed to the purchase of consumables and IT and computer accessories.

v) Property, Plant and Equipment

Despite a depreciation charge of TZS 454,353,348 and a loss of TZS 43,639,658 on disposed motor vehicles during the year, the amount of PPE increased from TZS 3,773,887,899 in 2022/23 to TZS 4,424,147,036 in 2023/24. This increase is due to the procurement of PPE items during the year, as explained under paragraph xii of the expenditure section.

vi) Work In Progress

"The amount of Work in Progress increased from TZS 11,344,411,269 in the previous year to TZS 17,205,592,749 in 2023/24, due to ongoing construction works for Phase II of the office building at Mtumba Government City.

Liabilities

vii) Payables and Accruals

As explained under Note 108, payables increased from the restated amount of TZS 1,600,623,649 in 2022/23 to TZS 1,734,330,434 in 2023/24. This increase is due to a rise in payables related to staff claims and the supply of goods and services during the year.

viii) Deferred Income

Deferred income decreased from TZS 1,399,412,151 in the previous year to TZS 752,703,240 in the year under review. This decrease is due to the retirement of staff imprests and the consumption of inventories from the previous year.

STATEMENT BY THE ACCOUNTING OFFICER (Cont...)

ix) Deposits

The amount of cash and cash equivalents increased from TZS 136,948,975,968 in 2022/23 to TZS 401,079,303,833 in 2023/24, particularly due to an increase in unutilized development funds transferred from the Development Account and unapplied fund.

Payments by Third Parties

As analyzed in the direct-to-project fund's statement, third-party payments for the period under review totaled TZS 11,347,351,205. Nevertheless, in 2022/23, the total was TZS 352,112,529,655.

Related Party Disclosure

The only related party disclosure during the period ended 30 June 2024 was the remunerations of key management personnel of the Ministry of Energy. These personnel include the Hon. Minister, Hon. Deputy Minister, Permanent Secretary, Deputy Permanent Secretary, Commissioners, Assistant Commissioners, Directors, Assistant Directors, Chief Accountant, and Chief Internal Auditor.

Their remunerations included Salaries and allowances (telephones, housing, furniture, and electricity). During the year ended 30 June 2024, TZS 1,436,791,800 was spent on key management personnel, compared to TZS 1,355,697,360 for the year ended 30 June 2023.

Political and charitable donations

During the year under review, no political or charitable donations were made by the Ministry.

Auditors

The Controller and Auditor General (CAG) is the Ministry's statutory auditor under Article 143 of the Constitution of the United Republic of Tanzania of 1977 (as amended 2005).

Taxpayers Funds

The taxpayer's fund as at 30 June 2024 remained the same as for the period ending 30 June 2023.

Comparative Analysis	2023/24	2022/23
Taxpayer's fund	TZS	TZS
- unpayer 3 fund	33,065,745,404	33,065,745,404

STATEMENT BY THE ACCOUNTING OFFICER (Cont...)

15.0 CROSS-CUTTING ISSUES

The Ministry has different programmes to educate employees regarding the HIV/AIDS, COVID-19 pandemic, and other chronic diseases such as hypertension, cancer, and diabetes. In addition, through Workers Council meetings, employees are encouraged to take regular health tests to enable them to take appropriate action if necessary and to exercise regularly.

Eng. Felchesmi J. Mramba

Accounting Officer

Date

1332025

STATEMENT OF RESPONSIBILITY BY THOSE CHARGED WITH GOVERNANCE

The Management of MoE is responsible for the preparation of the annual Financial Statements, which gives a true and fair view of the Ministry's state of affairs and its operating results in accordance with International Public Sector Accounting Standards (IPSAS) on Accrual Basis, in conformity with Section 30 (2) & (4) of the Public Finance Act CAP 348. This responsibility includes; designing, implementing and maintaining internal controls relevant to the preparation and presentation of the financial statements that are free from material misstatement, whether on account of fraud or error, selecting and applying appropriate accounting policies; and making accounting estimates that are reasonable in the circumstances which provide reasonable assurance that the transactions recorded are within statutory authority, and properly record the use of all public financial resources accordingly.

To the best of our knowledge, the system of internal control has operated adequately throughout the reporting period and that the records and underlying accounts provide a reasonable basis for the preparation of the Financial Statements for the year ended 30 June, 2024. The Government Budget for the vote was approved for accounting/fiscal period from 01 July 2023 to 30 June 2024. Hence the Ministry continued to operate in the same manner as in the approved budget for the previous year. Procurement of goods, works and consultancy and non-consultancy service to the extent that they are reflected in these financial statements have been done in accordance with the Public Procurement Act, CAP 410 (R.E 2022).

We accept responsibility for the integrity of these Financial Statements, the information they contain and their compliance with the Public Finance Act CAP 348 and its Regulations; International Public Sector Accounting Standards (IPSAS) Accrual basis; and Guidelines issued from time to time by Paymaster General and Accountant General. The Management is taking all responsibility by building confidence to the users of these financial statements that they portray the true and fair view of the state of affairs of the Ministry.

Nothing has come to the attention of the Management that the financial statements does not present fairly in all material respect of the operations of the entity and will not remain a going concern for the next twelve months from the date of these statements.

Eng. Felchesmi J. Mramba

Date

AR/CG/VT 58/2023/24

Accounting Officer

DECLARATION BY THE HEAD OF FINANCE AND ACCOUNTS UNIT

The National Board of Accountants and Auditors (NBAA) according to the power conferred under the Auditors and Accountants (Registration) Act. No. 33 of 1972, as amended by Act No. 2 of 1995, requires financial statements to be accompanied by a declaration issued by the Head of Finance and Accounts Unit responsible for preparing the entity's financial statements.

It is the duty of a Professional Accountant to assist Management in discharging the responsibility of preparing financial statements for an entity that show a true and fair view of the entity's position and performance in accordance with International Public Sector Accounting Standards (IPSAS) Accrual's basis and statutory financial reporting requirements. Full legal responsibility for preparing financial statements rests with the management as per the Statement of Management Responsibility on the earlier page.

I, CPA Michael P. Marandu, Chief Accountant of the Ministry of Energy, hereby acknowledge my responsibility of ensuring that financial statements for the period ended 30 June 2024 have been prepared in compliance with applicable accounting standards and statutory requirements.

I thus confirm that the financial statements give a true and fair view of the Ministry of Energy's position as of that date and that they have been prepared based on properly maintained financial records.

Signed by: Mrammun .

Position: Chief Accountant

NBAA Membership No: ACPA-5055

Date: 13/3/2025

FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024 STATEMENT OF FINANCIAL POSITION AS AT 30 JUNE 2024

	Note	2023/24	2022/23
		TZS	(Restated)
ASSETS		123	TZS_
Current Asset			
Cash and Cash Equivalents	62	401,308,516,579	136,949,405,814
Receivables	67	250,418,235	
Prepayments	6 9	701,258,884	1,007,952,675 585,228,456
Inventories	7 0	163,417,750	
Total Current Asset		402,423,611,448	156,481,672 138,699,068,617
Non-Current Asset		102,123,011,410	138,699,008,617
Property, Plant and Equipment	77	4,424,147,036	2 773 007 000
Work In Progress	82	17,205,592,749	3,773,887,899
Total Non-Current Asset		21,629,739,785	11,344,411,269
		21,027,737,765	15,118,299,169
TOTAL ASSETS		424,053,351,233	153,817,367,786
			133,017,307,786
LIABILITIES			
Current Liabilities			
Payables and Accruals	8 9	1,734,330,434	1 600 622 640
Deferred Income	93	752,703,240	1,600,623,649
Deposits	94	401,079,303,833	1,399,412,151
Total Current Liabilities		403,566,337,508	136,948,975,968
		100,000,007,000	139,949,011,769
TOTAL LIABILITIES		403,566,337,508	130 040 044 760
			139,949,011,769
Vet Assets		20,487,013,725	13,868,356,016
			13,888,338,016
VET ASSETS			
Capital Contributed by:			
ax Payer's Fund		33,065,745,404	33,065,745,404
ccumulated Deficits		(12,578,731,678)	(19,197,389,387)
OTAL NET ASSETS		20,487,013,725	13,868,356,016
			13,000,330,016

Permanent Secretary

STATEMENT OF FINANCIAL PERFORMANCE FOR THE PERIOD ENDED 30 JUNE 2024

	Note	2023/24	2022/23
		TZS	TZS
REVENUE			
Revenue			
Revenue Grants	16	2,206,119,795,368	2,227,099,464,227
Revenue from Exchange Transactions	17	72,097,929,788	62,844,334,099
Other Revenue	31	5,052,356	1,526,244,180
Total Revenue		2,278,222,777,512	2,291,470,042,506
TOTAL REVENUE		2,278,222,777,512	2,291,470,042,506
EXPENSES AND TRANSFERS			
Expenses			
Wages, Salaries and Employee Benefits	34	10,898,314,802	5,846,114,010
Use of Goods and Service	35	8,204,100,291	3,714,494,079
Maintenance Expenses	36	469,928,048	322,747,661
Loss on Disposal of Assets	44	43,639,658	23,967,607
Other Expenses	52	1,760,152,867	454,740,747
Expected Credit Loss	54	4,330,966	9,490
Social Benefits	56	500,000	0
Depreciation of Property, Plant and Equipment	77	454,353,348	844,412,915
Total Expenses		21,835,319,980	11,206,486,509
Transfers:			
Subsidies	58	1,875,802,170,358	1,877,359,046,538
Grants and Transfers	59	301,857,237,305	332,836,466,559
Other Transfers	. 60	72,109,392,161	64,375,936,066
Total Transfer		2,249,768,799,824	2,274,571,449,163
TOTAL EXPENSES AND TRANSFERS		2,271,604,119,804	2,285,777,935,672
Surplus for the period		6,618,657,709	5,692,106,833

Permanent Secretary

STATEMENT OF CHANGES IN NET ASSET FOR THE PERIOD ENDED 30 JUNE 2024

	Tax Payer's Fund	Accum. Surplus/ (Deficit)	Total
	TZS	TZS	TZS
Opening Balance as at 01 Jul 2023	33,065,745,404	(19,197,389,387)	13,868,356,017
Addition Capital Injected	0	0	0
Other Reserve	0	0	
Other Appropriations	0	0	0
Minority Interest	0	0	0
Surplus for the Year	0	6,618,657,709	6,618,657,709
Closing Balance as at 30 Jun 2024	33,065,745,404	(12,578,731,678)	20,487,013,726
Opening Balance as at 01 Jul 2022 (Restated)	33,065,745,404	(24,889,496,220)	8,176,249,184
Addition Capital Injected	0	0	0
Other Reserve	0	0	
Other Appropriations	0	0	0
Minority Interest	0	0	0
Surplus for the Year	0	5,692,106,833	5,692,106,833
Closing Balance as at 30 Jun 2023 (Restated)	33,065,745,404	(19,197,389,387)	13,868,356,017

Permanent Secretary

STATEMENT OF CASH FLOW FOR THE PERIOD ENDED 30 JUNE 2024

	2023/24 TZS	2022/23
CASH FLOW FROM OPERATING ACTIVITIES	123	TZS
RECEIPTS:		
Revenue Grants	2,200,302,968,459	2,223,708,738,116
Revenue from Exchange Transactions	72,097,929,788	62,844,334,099
Other Revenue	5,052,356	1,526,244,180
Increase in Deposit	264,130,327,865	111,228,801,799
Total Receipts	2,536,536,278,468	2,399,308,118,194
PAYMENTS:		
Wages, Salaries and Employee Benefits	10,918,280,383	5,699,022,794
Use of Goods and Service	7,032,775,091	6,929,147,106
Subsidies	1,875,802,170,358	1,877,359,046,539
Social Benefits	500,000	0
Other Transfers	72,109,392,161	64,375,936,066
Other Expenses	1,760,152,867	454,740,747
Maintenance Expenses	469,928,048	322,747,661
Grants and Transfers	301,857,237,305	332,836,466,559
Total Payments	2,269,950,436,213	2,287,977,107,472
NET CASH FLOW GENERATED FROM OPERATING ACTIVITIES	266,585,842,254	111,331,010,722
CASH FLOW FROM INVESTING ACTIVITIES		
Investing Activities:		
Advance Payment for Acquisition of Property Plant and Equipment	(383,084,900)	0
Acquisition of Property, Plant and Equipment	(1,148,252,142)	(86,777,173)
Total Investing Activities	(1,531,337,042)	(86,777,173)
NET CASH FLOW (USED IN) INVESTING ACTIVITIES	(1,531,337,042)	(86,777,173)
Net cash Increase	265,054,505,212	111,244,233,549
Cash Surrendered to Holding Account	0	0
Cash Surrendered to PMG	691,063,483	15,820,575
Cash and cash equivalent at the beginning of the		
period	136,949,415,304	25,721,002,330
Cash and cash equivalent at the end of the period	401,312,857,034	136,949,415,304
	• •	, , , , , , , , , , , , , , , , , , , ,

Permanent Secretary

STATEMENT OF COMPARISON OF BUDGET AND ACTUAL FOR THE PERIOD ENDED 30 JUNE 2024

	ng	Budgeted Amount		ZZT	
	Original Budget	Reallocations/ Adjustments	Final Budget (B)	Actual Amount on Comparison Basis (A)	Difference Final Budget & Actual (6-A)
	SZT	SZ1	SZL	7Z5	ZZT
RECEIPTS					
Revenue Grants	3,048,632,519,000	(872,021,924,262)	2,176,610,594,738	2,200,302,968,459	(23,692,373,721)
Revenue from Exchange Transactions	0	0	0	72,097,929,788	(72,097,929,788)
Other Revenue	20,393,000	0	20,393,000	5,052,356	15,340,644
Increase in Deposit				264,130,327,865	(264, 130, 327, 865)
Total Receipts	3,048,652,912,000	(872,021,924,262)	2,176,630,987,738	2,536,536,278,468	(359,905,290,730)
PAYMENTS					
Wages, Salaries and Employee Benefits	9,444,076,800	2,281,653,940	11,725,730,740	10,918,280,383	807,450,357
Use of Goods and Service	11,754,378,500	(1,242,246,118)	10,512,132,382	7,032,775,091	3,479,357,291
Subsidies	2,457,426,347,100	(561,560,180,867)	1,895,866,166,233	1,875,802,170,358	20,063,995,875
Social Benefits	1,000,000	0	1,000,000	200,000	200,000
Other Transfers	20,393,000	0	20,393,000	72,109,392,161	(72,088,999,161)
Other Expenses	2,683,125,000	(484,125,000)	2,199,000,000	1,760,152,867	438,847,133
Maintenance Expenses	888,587,000	(98,375,322)	790,211,678	469,928,048	320,283,630
Grants and Transfers	543,959,828,600	(281,330,793,895)	262,629,034,705	301,857,237,305	(39,228,202,600)
Acquisition of Property, Plant and Equipment	22,475,176,000	(29,587,857,000)	(7,112,681,000)	1,531,337,042	(8,644,018,042)
Total Payment	3,048,652,912,000	(872,021,924,262)	2,176,630,987,738	2,271,481,773,255	(94,850,785,517)
Net Receipts/Payments	0	0	0	265,054,505,212	(265,054,505,212)
5				3 3 20 25	
Permaner	Permanent Secretary			Date	

AR/CG/VT 58/2023/24

Controller and Auditor General

NOTES TO THE FINANCIAL STATEMENTS

General Information

The Ministry of Energy was established under the Ministerial Functions Act (Cap 299), Government Notice No. 144 amended and published on 7 October 2017 which specifies the functions and responsibilities for the Government entities, business and other matters to be carried out by the Ministry. Among the main responsibilities are to put in place Energy policies, legal framework programmes, and projects and facilitate their implementation to maximize the contribution of these sectors to the economy. Other information is shown in *Table 13* below:

Table 13: General Information

PRINCIPAL PLACE OF BUSINESS	ACCOUNTING OFFICER OF THE VOTE
Ministry of Energy,	Permanent Secretary,
Nishati Street,	Ministry of Energy,
Government City Mtumba,	Nishati Street,
P.O. Box 2494,	Government City Mtumba,
40474 DODOMA - TANZANIA.	P.O. Box 2494.
	40474 DODOMA - TANZANIA
LAWYERS	AUDITOR
Attorney General,	The Controller and Auditor General,
Attorney General's Chambers,	The National Audit Office,
P.O. Box, 9050,	Audit House,
DAR ES SALAAM - TANZANIA	4 Ukaguzi Road,
	P.O. Box 950,
	41104 Tambukareli,
	DODOMA - TANZANIA
BANKERS	
Bank of Tanzania,	
18 Jakaya Kikwete Road,	
P.O. Box 2303,	
41104 DODOMA - TANZANIA.	

1.0 Statement of Compliance and Basis of Preparation

These Financial Statements comply with International Public Sector Accounting Standards (IPSAS) - Accrual Basis of Accounting and have been prepared on a going concern basis with accounting policies consistently applied throughout the period. The preparation of these Financial Statements is also in accordance with Public Finance Act, Cap. 348 [R.E 2020] and are presented in Tanzania Shillings (TZS) rounded into the nearest Shillings. Furthermore, the reports by Those Charged with Governance was prepared in compliance with TFRS 1 issued by National Board of Accountants and Auditors.

2.0 Reporting Entity

The Financial Statements are set to present Vote 58 - Ministry of Energy (MoE) established under the Ministerial Functions Act, Cap. 299 Government Notice No. 144 amended and published on 07 October 2017.

3.0 Public Sector Entities

The Ministry is composed of the following controlled entities:

Table 14: Public Sector Entities

S/N	NAME OF SIGNIFICANCE CONTROLLED ENTITY	PERCENTAGE CONTROLLED	AUTHORITY
01	Tanzania Electric Supply Company Limited (TANESCO)	100	Company Act Cap. 12 (Revised Edition 2002).
02	Rural Energy Agency (REA)	100	Rural Energy Act, 2005.
03	Tanzania Petroleum Development Corporation (TPDC)	100	Public Corporation Act No.17 through Govt. Notice No.140 of 30 May 1969.
04	Petroleum Upstream Regulatory Authority (PURA)	100	Petroleum Act 2015 section 11
05	Petroleum Bulk Procurement Agency (PBPA)	100	Executive Agencies Act, CAP 245, through Government Notice No.423 of 2015.
06	Electricity and Water Utilities Regulatory Authority (EWURA)	100	Instrument through GN No.384 of 7 May 2021

4.0 Authorization Date

The financial statements of the Ministry of Energy for the year ended 30 June 2024 have been approved by the Management in August 2024 and submitted to the Controller and Auditor General for audit. The authorised date for the issue of Financial Statements is after the CAG sign the financial statements and the reports are tabled to the National Assembly.

ACCOUNTING OFFICER

Summary of Significant Accounting Policies 5.0

The following principal accounting policies have consistently been applied in the preparation of these financial statements in all years unless otherwise stated.

Functional and presentation currency 5.1

Items included in the financial statements are been measured in the currency of the primary economic environment in which the Government operates (the functional currency). The presentation currency of these financial statements is Tanzanian Shillings (TZS), which is the Government's functional and presentation currency.

5.2 Foreign currency transactions and balances

Foreign currency transactions are been translated into Tanzanian Shillings using the exchange rates prevailing at the dates of the transactions. Foreign exchange gains and losses resulting from the settlement of such transactions and the translation at year-end exchange rates of monetary assets and liabilities denominated in foreign currencies are been recognized in the statement of financial performance.

Cash and cash equivalents 5.3

In accordance with IPSAS 41, the Ministry has recognized expected credit losses (ECL) on cash and cash equivalents. ECL is a forward-looking model that considers past events, current conditions, and forecasts of future economic conditions to estimate the loss allowance for credit risk. Management continuously monitors the credit ratings of financial institutions holding the entity's cash and cash equivalents to mitigate any potential credit risk. Management has applied the general ECL modal and the computations of ECL have been provided under Note 54.

Cash and cash equivalents comprise cash at the bank and cash on hand. In the Statement of Financial Position, they have been reported net of ECL while for the purpose of the Cash Flow Statement the impairments have not been considered.

5.4 **Employment benefits**

Employee benefits include salaries, pensions and other related - employment costs. Employee benefits are recognized on an accrual basis. The Government operates a defined contribution plan. Different plans and contribution rates for employers and employees are detailed below:

Table 15: Employment benefits

No	Name of the Fund	Employer Contribution	_
1	NHIF		Employee Contribution
2	PSSSF	3%	3%
-		15%	5%
3	WCF	0.5%	5%

5.5 Government grants

Government grants recognized as an asset shall be recognized as revenue, except to the extent that a liability is also recognized in respect of the same. As an entity satisfies a present obligation recognized as a liability in respect of an inflow from a non-exchange transaction recognized as an asset, it shall reduce the carrying amount of the liability recognized and recognized an amount of revenue equal to that reduction.

5.6 Property, Plants and Equipment

Property, plants and equipment is stated at cost, excluding the costs of day-to-day servicing, less accumulated depreciation and accumulated impairment in value. Such cost includes the cost of any replacement parts in accordance with the related recognition criteria. Depreciation is calculated on a straight-line basis over the useful life of the assets.

5.6.1 Depreciation

The Government has adopted a straight-line method for depreciating Public Assets, which is allocated systematically over the useful life of the respective assets as issued in the Government Asset Guideline of 2019 and the accounting policies applicable. The depreciable amount of an asset shall be allocated on a systematic basis over its estimated useful life. The prevailing International Standard for depreciation shall be applied over the useful life of the assets.

in accordance with the Generally Acceptable Valuation Principles (GAVP), depreciation for valuation purposes shall be the adjustment made to the replacement cost to reflect physical deterioration functional and economic obsolescence.

5.6.2 Estimated Useful Life (EUL)

Assets ran an economic life peculiar to themselves depending on make, constant handling and operational use. Due to periodical maintenance and repairs, some assets are in use beyond the EUL. Assets expected life are projected in ranges as follows:

Table 16: Estimated Useful Life

Description	Years
Administration assets:	Iears
Leasehold land	Over the lease term
Buildings	
Plant and Machinery (Including: Excavator, Tractor,	50
Generators, industrial plant and machinery, etc.)	15
Furniture and Fixture	10
Motor vehicles - Light duty (below 5 tons)	10
Office Equipment	10
	10
Computer (Desktops, Laptops, Tablets, etc)	8

The carrying values of property, plant and equipment are reviewed for impairment when events or changes in circumstances indicate that the carrying value may not be recoverable. An item of property, plant and equipment is derecognized upon disposal or when no future economic benefits are expected from its use or disposal. Any gain or loss arising on the de-recognition of the asset (calculated as the difference between the net disposal proceeds and the asset's carrying amount) is included in the statement of financial performance in the year the asset is derecognized.

At each financial year-end, the residual values and useful lives of property, plant, and equipment are reviewed and adjusted if appropriate. When each major inspection is performed, its cost is recognized in the carrying amount of property, plant, and equipment replacement if the recognition criteria are satisfied.

5.7 Land

The land consists of (i) undeveloped land, and (ii) developed land (if the land element is material); where the Government has obtained ownership documents such as title deeds. If the cost can be measured reliably, the land is then measured on a cost basis. If the land element is not material, developed land is grouped with buildings under property, plant and equipment in the 'land' and 'buildings' categories. The land is not depreciated.

5.8 Provisions

Provisions are recognized when the Government has a present obligation (legal or constructive) as a result of a past event, an outflow of resources embodying economic benefits will probably be required to settle the obligation and a reliable estimate can be made of the amount of the obligation. Where the Government expects some or all of a provision to be reimbursed, for example under an insurance contract, the reimbursement is recognized as a separate asset but only when the reimbursement is virtually certain.

The expense relating to any provision is presented in the surplus/deficit net of any reimbursement. If the effect of the time value of money is material, provisions are discounted using a current pre-tax rate that reflects, where appropriate, the risks specific to the liability. Where discounting is used, the increase in the provision due to the passage of time is recognized as a finance cost.

5.9 Deferred Revenue

Deferred recurrent revenue comprises Cash recurrent, of which funds are not yet expensed at the end of the financial year, and its terms as deferred recurrent revenue and deferred development revenue comprises of funds not yet expensed as at the end of the year for Development activities.

5.10 Inventories

Inventories specifically stationeries and other consumables are stated at the lower cost and Net Realizable Value. Costs incurred in bringing each product to its present location and condition are determined on a first-in, first-out basis.

5.11 Related Party Disclosures

Parties are considered to be related if one party can control the other party or exercise significant influence over the other party in making financial and operating decisions. They include relationships with subsidiaries, associates, joint ventures and key Management personnel. For the Ministry of Energy, key management personnel include Hon. Minister, Hon. Deputy Minister, Permanent Secretary, Deputy Permanent Secretary, Commissioners, Assistant Commissioners, Directors, Assistant Directors, Chief Accountant and Chief Internal Auditor. Some of the Government's transactions and arrangements are with related parties and the effect of these on the basis determined between the parties is reflected in these financial statements.

5.12 Receivables

Receivables are non-derivative financial assets with fixed or determinable payments that are not quoted in an active market. After initial measurement, receivables are carried at amortized cost using the effective interest method less any allowance for impairment. Gains and losses are recognized in surplus/deficit when the receivables are derecognized or impaired through the amortization process.

However, the Ministry classifies staff advances and imprests as non-financial assets. Consequently, these advances and imprests are not subject to any impairment, including the Expected Credit Loss (ECL) model under IPSAS 41.

5.13 Impairment of financial assets

The Government assesses whether a financial asset or group of financial assets is impaired at each statement of financial position date.

5.14 Assets carried at amortized cost

Suppose there is objective evidence that an impairment loss on assets carried at amortized cost has been incurred. In that case, the amount of the loss is measured as the difference between the asset's carrying amount and the present value of estimated future cash flows (excluding future expected credit losses that have not been incurred) discounted at the financial asset's original effective interest rate (i.e., the effective interest rate computed at initial recognition). The carrying amount of the asset is reduced through the use of an allowance account.

The amount of the loss shall be recognized in surplus/deficit. If, in a subsequent period, the amount of the impairment loss decreases and the decrease can be related objectively to an event occurring after the impairment was recognized, the

previously recognized impairment loss is reversed, to the extent that the carrying value of the asset does not exceed its amortized cost at the reversal date. Any subsequent reversal of an impairment loss is recognized in surplus/deficit.

About trade receivables, a provision for impairment is made when there is objective evidence (such as the probability of insolvency or significant financial difficulties of the debtor) that the Government will not be able to collect all of the amounts due under the original terms of the invoice. The carrying amount of the receivable is reduced through the use of an allowance account. Bad debts are derecognized when they are assessed as uncollectible.

5.15 Events after the reporting date

Events after the reporting period are favourable and unfavourable events that occur between the end of the reporting period and the date when the financial statements are authorised for issue. Two types of events can be identified:

Those that provide evidence of conditions that existed at the end of the reporting period (adjusting events after the reporting period); and

Those that are indicative of conditions that arose after the reporting period (non-adjusting events after the reporting period).

5.16 Taxpayer's funds

This is money invested by the government to satisfy individual or collective needs or to create future benefits. It includes all monies invested in capital expenditure.

5.17 Disclosure of Revenue

The revenue collected by the Ministry as at 30 June 2024 is shown in the statements of the Honourable Minister, Accounting Officer. The comparison of the budget and actual in the financial statement is comprised of: actual amount collected from the Administration activities; long outstanding deposit surrendered to the Government Consolidated Fund; and extraordinary revenue resulted from oil and gas collected by the Ministry of Finance in a special account maintained by the later.

6.0 Significant Accounting Judgements, estimates and assumptions

The preparation of the Division's financial statements requires management to make judgements, estimates and assumptions that affect the reported amounts of revenues, expenses, assets and liabilities, and the disclosure of contingent liabilities, at the reporting date. However, uncertainty about these assumptions and estimates could result in outcomes that could require a material adjustment to the carrying amount of the asset or liability affected in the future.

6.1 Judgements

In the process of applying the Division's accounting policies, management has made the following judgements, apart from those involving estimations, which has the most significant effect on the amounts recognized in the financial statements:

Determination of the useful lives of property, plant and equipment

Management uses reasonable judgement in determining the useful lives and hence depreciation rates of the items of property, plant and equipment. The residual values, useful lives and methods of depreciating property, plant and equipment are reviewed, and adjusted if appropriate, at each financial year end.

6.2 Estimates and Assumptions

The key assumptions concerning the future and other key sources of estimation uncertainty at the reporting date, that have a significant risk of causing a material adjustment to the carrying amounts of assets and liabilities within the next financial year are liabilities regarding utilities such as: telephone, water and electricity. Values given to assets are more estimates based on the initial price or in line with its assumed wear and tear.

7.0 Future Changes in Accounting Policies

Standards issued but not yet effective up to the date of issuance and some amendment thereon which might have impact in the Ministry's Financial Statements are listed below. The issued standards are those that the Ministry reasonably expects to have an impact on disclosures, financial position or performance when applied at a future date. The Ministry intends to adopt these standards when they become effective.

- i. IPSAS 43 Leases: IPSASB approved IPSAS 43, Leases with an effective date of January 1, 2025. IPSAS 43 supersedes IPSAS 13, Leases and introduces the rightof-use model for lessees, aligning with IFRS 16, Leases. The IPSASB will continue consideration of public sector specific leasing issues, such as concessionary leases, in its Other Lease-Type Arrangements project. The entity is currently assessing the impact of the standard.
- ii. IPSAS 44 Non-Current Assets Held for Sale and Discontinued Operations: In May 2022 IPSASB issued IPSAS 44 that specifies the accounting for assets held for sale and the presentation of discontinued operations. It requires assets that meet the criteria to be classified as held for sale to be:
 - measured at the lower of carrying amount and fair value less costs to sell and depreciation on such assets to cease; and
 - presented separately in the statement of financial position and results of discontinued operations to be presented separately in the Statement of financial performance.

IPSAS 44 will be effective for periods beginning on or after January 1, 2025.

- iii. IPSAS 45 Property, Plant and Equipment: This standard provides guidance on accounting for Property, Plant and Equipment so that users of Financial Statements can discern information about an entity's investment in its PPE and the changes in such investment. The standard applies to PPE used to develop or maintain the biological assets related to agricultural activity other than bearer plants, Mineral rights and mineral reserves such as oil, natural gas and similar non-regenerative resources and the recognition and measurement of exploration and evaluation assets. IPSAS 45 removed IPSAS 17's scope exclusion of Heritage Asset. This standard will be effective on 1 January 2025 with earlier application permitted.
- iv. IPSAS 46 Measurement. The objective of this Standard is to define measurement bases that assist in reflecting fairly the cost of services, operational capacity and financial capacity of assets and liabilities. The Standard identifies approaches under those measurement bases to be applied through individual IPSAS to achieve the objectives of financial reporting. An entity that prepares and presents financial statements under the accrual basis of accounting shall apply IPSAS 46, Measurement in measuring assets and liabilities. The measurement requirements described in this Standard apply to both initial and subsequent measurement, unless specific guidance is included in the individual IPSAS. IPSAS 46 will be effective for periods beginning on or after January 1, 2025.
- v. IPSAS 47 Revenue. IPSAS 47 is a single source for revenue accounting guidance in the public sector, which presents two accounting models based on the existence of a binding arrangement. This new Standard provides focused guidance to help entities apply the principles to account for public sector revenue transactions. IPSAS 47 is a single source for revenue accounting guidance in the public sector, which presents two accounting models based on the existence of a binding arrangement. This new Standard provides focused guidance to help entities apply the principles to account for public sector revenue transactions. To meet this objective requires an entity to consider the terms of the transaction, and all relevant facts and circumstances, to determine the type of revenue transaction and set out the accounting requirements to account for the revenue transaction. IPSAS 47 will be effective for periods beginning on or after January 1, 2026
- vi. IPSAS 48: Transfer Expenses. The objective of this standard is to establish the principles that a transfer provider (an entity) shall apply to report useful information to users of financial statements about the nature, amount, timing and uncertainty of expenses and cash flow arising from transfer expense transactions. In order to meet the objective, This Standard requires an entity to consider the terms of the transaction and all relevant facts and circumstances to determine the type of transfer expense transaction and sets out the accounting requirements

for the transfer expense transaction. IPSAS 48 will be effective for periods beginning on or after January 1, 2026.

- vii.IPSAS 49: Retirement Benefit Plans. The objective of this standard is to prescribe the accounting and reporting requirements for public sector retirement benefit plans, which provide retirement benefits to public sector employees and other eligible participants. IPSAS 49 will be effective for periods beginning on or after January 1, 2026.
- viii. IFRS S1: The objective of IFRS S1 (General Requirements for Disclosure of Sustainability related Financial Information) is to require an entity to disclose information about its sustainability-related risks and opportunities that is useful to primary users of general-purpose financial reports in making decisions relating to providing resources to the entity. The Standard requires an entity to disclose information about all sustainability-related risks and opportunities that could reasonably be expected to affect the entity's cash flows, its access to finance or cost of capital over the short, medium or long term. This Standard also prescribes how an entity prepares and reports its sustainability-related financial disclosures. It sets out general requirements for the content and presentation of those disclosures so that the information disclosed is useful to primary users in making decisions relating to providing resources to the entity.
- ix. IFRS S2: The objective of IFRS S2 (Climate-related Disclosures) is to require an entity to disclose information about its climate-related risks and opportunities that is useful to primary users of general-purpose financial reports in making decisions relating to providing resources to the entity. The Standard requires an entity to disclose information about climate-related risks and opportunities that could reasonably be expected to affect the entity's cash flows, its access to finance or cost of capital over the short, medium or long term. Climate-related risks to which the entity is exposed includes; climate-related physical risks and climate-related transition risks.

8.0 Exchange rates

All monetary amounts in the financial statements are expressed in Tanzanian Shilling, the legal tender shown as TZS. The Tanzanian Shilling closing rate (the Bank of Tanzania middle rate) for major currencies are indicated in *Table 17* below:

Table 17: End of the year foreign currency exchange rates - source BOT

Currency	30 June 2	2024	30 Jun	e, 2023
	Buying	Selling	Buying	Selling
United States Dollar (USD)	2,613.8614	2,640	2,315.9406	2.339.1
British Pound (GBP)	3,307.5802		2,924.5698	2,954.5172
Euro (EUR)	2,802.0594		2,530.8599	2,557.1041
Swedish Kronor (SEK)	247.0405		214.433	216.5172
Japanese Yen (JPY)	16.2989		16.0384	16.1931
Controller and Auditor General		1011007	10.0304	10.1931

Risks management 9.0

The Division's activities potentially expose it to a variety of risks namely: financial risks, operational risks compliance risks and strategic.

Financial risks are those that affect the Ministry's cash flow and how money is handled in the operations. The Ministry is also subjected to the risk of changes in market prices, such as foreign-exchange rates and interest rates, affecting the it's income or the value of its financial instruments. Due to this fact the Ministry employ market risk management with the aim at managing and controlling market risk exposures within acceptable parameters, while optimizing the return on the risk. This risk includes the following:

Interest rate risk is the risk that the value or future cash flows of a financial instrument will fluctuate because of changes in market interest rates. The Ministry does not have long-term deposits or borrowings therefore statement of profit or loss and other comprehensive income and operating cash flows are not highly affected by changes in market interest rates.

Foreign exchange risk refers to the risk of loss due to adverse movements in foreign exchange rates. A range of instruments is currently being used to minimize the Ministry's exposure to foreign exchange risk which include currency.

Credit risk refers to the risk of a loss due to the non-performance by counter parties to discharge an obligation. Financial instruments which subject the Ministry to credit risk include bank balances and advances. The Ministry manages the exposure to credit risk by:

- Maintaining credit exposure only with highly rated institutions, for which the probability of default is low. The credit worthiness of counter parties is continuously monitored; and
- Ensuring diversification of credit exposure by limiting the exposure to any one financial institution.

Operational risk is the risk of loss as a result of ineffective or failed internal processes, people, systems, or external events which can disrupt the flow of business operations. In MoE, operation in terminal benefit payment and updating some of information of retirees and survivors are done manually. This led to process payment and updating information in longer time, hence increase beneficiaries' complaints.

e. Compliance Risk

Compliance risk or integrity risk, refers to the potential consequence that might be faced as a result of failure to comply with laws and regulations. This risk can lead to financial penalties, legal consequence, and reputation damage. The Ministry constantly monitor and evaluates systems to manage Public Expenditure by ensuring that they are in accordance with the laws, regulations, guidelines and necessary procedures standards and corporate and regulatory rules and mandates.

f. Strategic Risk

Strategic risk refers to the internal and external events that may make it difficult, or even impossible, for an organization to achieve their objectives and strategic goals. These risks can have severe consequences that impact organizations in the long term. MoE have the objective of participating in promoting service delivery and stakeholders' involvement by facilitating civil servants that helps in improving performance of staff.

10.0 Original and Final Approved Budget and Composition of Actual and Budget Amounts

The MoE approved exchequer budget for the financial year 2023/24 was TZS 3,048,632,519,000 out of which TZS 87,929,698,000 was allocated for Recurrent Expenditure and TZS 2,960,702,821,000 for Development Expenditure. The final budget was TZS 2,176,610,594,738 out of which TZS 2,138,353,354,743 was allocated for Development activities and TZS 38,257,239,995 for Recurrent activities. The original and final budget objectives and policies are more explained in the Operational Review and Budget outcomes reports in conjunction with the financial statements. Total exchequer received during the year under review was TZS 2,200,302,968,459 equivalents to 101.09% of the final budget, while total amount spent was TZS 2,199,372,381,094 which is 99.96% of the total amount received.

Apart from the exchequer budget, the Ministry had approved a non-tax revenue budget of TZS 20,393,000, of which TZS 5,052,356 was collected during the year. In addition to the non-tax revenue, the Ministry had received TZS 72,097,929,788 extraordinary revenue through a special account maintained by the Ministry of Finance in relation to the sale of gas. Both revenues were transferred to the National Revenue Database (NRD) during the year. The operationalization of budget is elaborated in the

Table 18 below:

Table 18: Analysis of Budget and Actual Amounts

Details	Final Budget (TZS)	Actual Amounts (TZS)	Variation (TZS)
Revenue Grants	2,176,610,594,738	2,200,302,968,459	(23,692,373,721)
Revenue from Exchange Transactions	0	72,097,929,788	(72,097,929,788)
Other Revenue	20,393,000	5,052,356	15,340,644
Total Receipts	2,176,630,987,738	2,272,405,950,603	(95,774,962,865)
PAYMENTS			
Wages, Salaries and Employee Benefits	11,725,730,740	10,918,28 0,383	807,450,357
Use of Goods and Service	10,512,132,382	7,032,775,091	3,479,357,291
Subsidies	1,895,866,166,233	1,875,802,170,358	20,063,995,875
Social Benefits	1,000,000	500,000	500,000
Other Transfers	20,393,000	72,109,392,161	(72,088,999,161)
Other Expenses	2,199,000,000	1,760,152,867	438,847,133
Maintenance Expenses	790,211,678	469,928,048	320,283,630
Grants and Transfers	262,629,034,705	301,857,237,305	(39,228,202,600)
Acquisition of Property, Plant and Equipment	(7,112,681,000)	1,531,337,042	(8,644,018,042)
Total Payment	2,176,630,987,738	2,271,481,773,255	(94,850,785,517)

Reconciliation of actual amounts on a comparable basis and actual amounts in the financial statements for the year ended 30 June 2024

A reconciliation between the actual amounts on a comparable basis, as presented in the statement of comparison of budget and actual amounts and the actual amounts in the statement of cash flows for the year ended 30 June 2024, is presented in

Table 19 below. The financial statements and budget documents are prepared for the same period. There is a basis of difference; the budget is prepared on a cash basis, and the financial statements are prepared on an accrual basis.

In the budget statement, operating expenditures include Wages, Salaries and Employee Benefits, Use of goods and services, Maintenance expenses, Other Expenses, Current Grants, Transfers and Subsidies and Revenue Transfer to NRD. The differences between the two statements (cash flow and budget vs actual statement) are the net of other receipts and payments from the deposit account as prescribed in

Table 19 below:

Table 19: Reconciliation of Actual Amount on Comparable Basis and Actual Amounts in the Financial Statements

	Operating	Financing	Investing	Total
	(TZS)	(TZS)	(TZS)	(TZS)
Actual Amount on Comparable Basis as Presented in the Budget and Actual Comparative Statement	266,585,842,254	0	(1,531,337,042)	265,054,505,212
Basis Differences	0	0	0	0
Timing Differences	NA	NA NA	NA NA	N/A
Entity Differences	NA	NA	NA	N/A
Actual Amount in the Statement of Cash Flows	266,585,842,254	0	(1,531,337,042)	265,054,505,212
16 - Revenue Grants			2024	•
			2024 TZS	20 T
Government Grant Pers	onal Emolument		17,315,779,969	14,793,106,3
CONCLUMENT OF THE CITY	onat Emotament		17,313,777,707	14,773,100,3
Government Grant Deve	elopment Foreign		11.347.351.205	134 224 781 0
Government Grant Deve Government Grant Deve		2.1	11,347,351,205 52,532,695,382	
Government Grant Deve	elopment Local		52,532,695,382	2,063,639,096,5
Government Grant Deve Government Grant Other	elopment Local er Charges		52,532,695,382 19,062,787,332	2,063,639,096,5 9,636,521,5
Government Grant Deve	elopment Local er Charges		52,532,695,382	134,224,781,0 2,063,639,096,5 9,636,521,5 4,805,958,8 2,227,099,464,2
Government Grant Deve Government Grant Othe Revenue Grants - Non-N	elopment Local er Charges Aonetary orking Capital) Income Addition ome Addition Aonetary	2,2	52,532,695,382 19,062,787,332 5,861,181,480	2,063,639,096,5 9,636,521,5 4,805,958,8
Government Grant Deve Government Grant Othe Revenue Grants - Non-N Revenue Add/Less (Change in Wo Development Deferred I Recurrent Deferred Inco Revenue Grants - Non M	elopment Local er Charges Aonetary orking Capital) Income Addition ome Addition Aonetary	2,2	52,532,695,382 19,062,787,332 5,861,181,480 06,119,795,368 258,636,137 (214,281,566) (5,861,181,480) (5,816,826,909)	2,063,639,096,5 9,636,521,5 4,805,958,8 2,227,099,464,2 345,619,4 1,069,613,2 (4,805,958,83 (3,390,726,11
Government Grant Deve Government Grant Othe Revenue Grants - Non-N Revenue Add/Less (Change in Wo Development Deferred I Recurrent Deferred Inco Revenue Grants - Non M	elopment Local er Charges Aonetary orking Capital) Income Addition ome Addition Aonetary	2,2 eceipt 2,20	52,532,695,382 19,062,787,332 5,861,181,480 06,119,795,368 258,636,137 (214,281,566) (5,861,181,480) (5,816,826,909) 0,302,968,459	2,063,639,096,5 9,636,521,5 4,805,958,8 2,227,099,464,2 345,619,4 1,069,613,2 (4,805,958,83 (3,390,726,11
Government Grant Deve Government Grant Othe Revenue Grants - Non-N Revenue Add/Less (Change in Wo Development Deferred I Recurrent Deferred Inco Revenue Grants - Non M	elopment Local er Charges Aonetary orking Capital) Income Addition ome Addition Aonetary	2,2 eceipt 2,20	52,532,695,382 19,062,787,332 5,861,181,480 06,119,795,368 258,636,137 (214,281,566) (5,861,181,480) (5,816,826,909) 0,302,968,459 2024 TZS ,097,929,788	2,063,639,096,5 9,636,521,5 4,805,958,8 2,227,099,464,2 345,619,4 1,069,613,2 (4,805,958,83 (3,390,726,11 2,223,708,738,1 2023 TZS 62,844,334,099
Government Grant Deve Government Grant Othe Revenue Grants - Non-N Revenue Add/Less (Change in Wo Development Deferred I Recurrent Deferred Inco Revenue Grants - Non M	elopment Local er Charges Aonetary orking Capital) Income Addition ome Addition Aonetary R nange Transactions	2,2 eceipt 2,20	52,532,695,382 19,062,787,332 5,861,181,480 06,119,795,368 258,636,137 (214,281,566) (5,861,181,480) (5,816,826,909) 0,302,968,459	2,063,639,096,5 9,636,521,5 4,805,958,8 2,227,099,464,2 345,619,4 1,069,613,2 (4,805,958,83 (3,390,726,11 2,223,708,738,1
Government Grant Deve Government Grant Othe Revenue Grants - Non-N Revenue Add/Less (Change in Wo Development Deferred I Recurrent Deferred Inco Revenue Grants - Non M	elopment Local er Charges Aonetary orking Capital) Income Addition ome Addition Aonetary R nange Transactions	2,2 eceipt 2,20	52,532,695,382 19,062,787,332 5,861,181,480 06,119,795,368 258,636,137 (214,281,566) (5,861,181,480) (5,816,826,909) 0,302,968,459 2024 TZS ,097,929,788 097,929,788	2,063,639,096,5 9,636,521,5 4,805,958,8 2,227,099,464,2 345,619,4 1,069,613,2 (4,805,958,83 (3,390,726,11 2,223,708,738,1 2023 TZS 62,844,334,099 62,844,334,099
Government Grant Deve Government Grant Othe Revenue Grants - Non-M Revenue Add/Less (Change in Wo Development Deferred Inco Recurrent Deferred Inco Revenue Grants - Non M	elopment Local er Charges Aonetary orking Capital) Income Addition ome Addition Aonetary R nange Transactions	2,2 eceipt 2,20	52,532,695,382 19,062,787,332 5,861,181,480 06,119,795,368 258,636,137 (214,281,566) (5,861,181,480) (5,816,826,909) 0,302,968,459 2024 TZS ,097,929,788 197,929,788	2,063,639,096,5 9,636,521,5 4,805,958,8 2,227,099,464,2 345,619,4 1,069,613,2 (4,805,958,83 (3,390,726,11) 2,223,708,738,1 2023 TZS 62,844,334,099 62,844,334,099
Government Grant Deve Government Grant Othe Revenue Grants - Non-N Revenue Add/Less (Change in Wo Development Deferred Inco Recurrent Deferred Inco Revenue Grants - Non M 17 - Revenue from Exch Sale of Gas 31 - Other Revenue	elopment Local er Charges Aonetary orking Capital) Income Addition ome Addition Aonetary R nange Transactions	2,2 eceipt 2,20	52,532,695,382 19,062,787,332 5,861,181,480 06,119,795,368 258,636,137 (214,281,566) (5,861,181,480) (5,816,826,909) 0,302,968,459 2024 TZS ,097,929,788 207,929,788	2,063,639,096,5 9,636,521,5 4,805,958,8 2,227,099,464,2 345,619,4 1,069,613,2 (4,805,958,8) (3,390,726,11) 2,223,708,738,1 2023 TZS 62,844,334,099 62,844,334,099
Government Grant Deve Government Grant Othe Revenue Grants - Non-N Revenue Add/Less (Change in Wo Development Deferred Inco Recurrent Deferred Inco Revenue Grants - Non M 17 - Revenue from Exch Sale of Gas 31 - Other Revenue	elopment Local er Charges Aonetary orking Capital) Income Addition ome Addition Aonetary R nange Transactions	2,2 eceipt 2,20	52,532,695,382 19,062,787,332 5,861,181,480 06,119,795,368 258,636,137 (214,281,566) (5,861,181,480) (5,816,826,909) 0,302,968,459 2024 TZS ,097,929,788 207,929,788 2024 TZS 49,056	2,063,639,096,5 9,636,521,5 4,805,958,8 2,227,099,464,2 345,619,4 1,069,613,2 (4,805,958,83 (3,390,726,11 2,223,708,738,1 2023 TZS 62,844,334,099 2023 TZS 1,519,140,583
Government Grant Deve Government Grant Othe Revenue Grants - Non-N Revenue Add/Less (Change in Wo Development Deferred Inco Recurrent Deferred Inco Revenue Grants - Non M 17 - Revenue from Exch Sale of Gas 31 - Other Revenue	elopment Local er Charges Aonetary orking Capital) Income Addition ome Addition Aonetary R nange Transactions Re	2,2 eceipt 2,20	52,532,695,382 19,062,787,332 5,861,181,480 06,119,795,368 258,636,137 (214,281,566) (5,861,181,480) (5,816,826,909) 0,302,968,459 2024 TZS ,097,929,788 207,929,788	2,063,639,096,5 9,636,521,5 4,805,958,8 2,227,099,464,2 345,619,4 1,069,613,2 (4,805,958,8) (3,390,726,11) 2,223,708,738,1 2023 TZS 62,844,334,099 62,844,334,099

34 - Wages, Salaries and Employee Benefits

. ,		2024	
		2024	2023
Acting Allowance		TZS	TZS
Casual Labourers		3,460,000	15,905,000
		3,450,000	1,800,000
Civil Servants		4,028,797,593	3,438,951,609
Court Attire Allowance		6,000,000	6,000,000
Electricity Allowance		52,060,000	59,800,000
Extra-Duty		3,647,111,789	917,940,000
Furniture Expenses		71,000,000	32,000,000
Honoraria		2,296,111,998	545,548,100
Household Appliances		450,000	1,090,000
Housing allowance Expenses		125,800,000	143,190,000
Leave Travel		62,868,224	73,064,682
Medical and Dental Refunds		4,305,948	4,576,619
Moving Expenses		28,328,250	28,717,000
Outfit Allowance		5,400,000	3,000,000
Sitting Allowance		485,035,000	504,871,000
Special Allowance		20,000,000	9,100,000
Staff debts Expenses		4,320,000	7,100,000
Subsistance Allowance		1,076,000	1,640,000
Telephone Allowance		52,740,000	58,920,000
	Expenses	10,898,314,802	5,846,114,010
		10,070,314,002	3,040,114,010
Add/Less (Change in Working Capital)			
Staff Claim Addition		19,965,581	(147,091,216)
		19,965,581	(147,091,216)
	Payment	10,918,280,383	5,699,055,794

35 - Use of Goods and Service

	2024 TZS	2023 TZS
Accommodation Training - Domestic	6,357,725	0
Advertising and publication	2,400,000	0
Advertising and Publication - Communication & Information	51,102,900	3,284,500
Air Travel Tickets Training - Domestic	0	147,531,255
Air Travel Tickets Training - Foreign	145,669,000	11,000,000
Air Travel Tickets Travel - In - Country	238,098,631	189,780,076
Air Travel Tickets Travel Out of Country	229,136,181	80,579,305
Cleaning Supplies - Use of goods and Services	0	2,340,000
Computer Software - Use of goods and Services	12 <u>,</u> 767,120	0
Computer Supplies and Accessories	11,610,728	16,916,000
Conference Facilities	55,702,000	13,136,500
Diesel	1,307,470,139	58,194,042
Educational Radio and TV broadcasting programming	2,678,600	6,250,000
Electricity - Utilities Supplies and Services	60,514,684	63,064,152
Entertainment - Hospitality Supplies and Services	94,938,556	73,749,250
Exhibition, Festivals and Celebrations	9,252,000	2,910,000
Food and Refreshments	973,845,939	814,061,924
Gifts and Prizes	10,000,000	15,000,000
Ground Transport (Bus, Train, Water)	10,404,000	9,754,000
Ground travel (bus, railway taxi, etc.) Travel - In - Country	190,653,768	109,124,260
Ground travel (bus, railway taxi, etc.) Travel Out of Country	2,000,000	0
Internet and Email connections	32,651,261	47,561,372
Mobile Charges	6,240,000	0
Newspapers and Magazines	3,667,400	2,949,400
Office Consumables (papers, pencils, pens and stationaries)	378,184,664	190,374,610
Outsourcing Costs (includes cleaning and security services)	132,611,454	109,145,034
Per Diem - Domestic	3,527,739,858	1,360,756,137
Per Diem - Foreign	457,416,992	198,181,678
Posts and Telegraphs	2,707,090	1,992,750
Printing and Photocopy paper	3,642,840	0
Printing and Photocopying Costs	5,016,000	35,660,178
Remuneration of Instructors	1,500,000	3,700,000
Rent - Housing	15,816,900	21,600,000
Research and Dissertation Training - Domestic	3,645,000	2,500,000
Special Foods (diet food)	1,600,000	0
Sporting Supplies	1,750,000	4,000,000
Subscription Fees	2,881,000	2,990,000
Telephone Charges (Land Lines)	489,926	577,688
Training Allowances	3,000,000	10,174,000
Training Materials	20,869,000	14,221,194
Tuition Fees Training - Domestic	137, 790,718	62,218,000

Tuition Fees Training - Foreign	11,186,232	10 500 000
Uniforms and Ceremonial Dresses Visa Application Fees	29,243,729	10,500,000
Water Charges	98,239	12,008,000
Wire Wireless T	9,150,016	649,239
Wire, Wireless, Telephone, Telex Services and Facsimile	600,000	6,059,537
Expenses		0
	8,204,100,291	3,714,494,079
Cleaning supplies	(11.000)	
Consumables	(11,000) 92,095,703	0
Foodstuffs		(72,226,728)
Imprest Payable Addition	0 (231,133,361)	(30,931,890)
Imprest Receivable - Staff	(751,563,759)	0
IT and Computer Accessories		978,740,352
Learning Materials Addition	384,000	0
Prepayment Consumables	(1,426,000)	0
Printed matters	(267,054,472)	422,203,600
Spare Parts	(82,059,050)	82,059,050
Staff advances and imprest	(2,047,575)	0
Supplies of goods and services Addition	(5,970,681)	(4,968,963)
MATCHIOCOLDS COX	89,722,216	1,839,848,546
Withholding Tax Payable Addition	(12,261,221)	0
, , , , , , , , , , , , , , , , , , , ,	0	(70,941)
D	(1,171,325,200)	3,214,653,026
36 - Maintenance Expenses Payment	7,032,775,091	6,929,147,105
	2024	2000
Air conditioners	TZS	2023
- Conditioners		TZS
Computers printers	2.000 000	
Computers, printers, scanners, and other computer related equipment	2,000,000	0
Electrical and Other Cabling Materials	19,557,5 1 0	0 6,061,367
Electrical and Other Cabling Materials - Buildings Motor Vehicles and Water Craft	19,557,510 3,999,160	6,061,367
Electrical and Other Cabling Materials - Buildings Motor Vehicles and Water Craft Outsource maintenance contract condess - Buildings	19,557,5 1 0	6,061,367 0
Electrical and Other Cabling Materials - Buildings Motor Vehicles and Water Craft Outsource maintenance contract services - Buildings Outsource maintenance contract	19,557,510 3,999,160	6,061,367 0 271,476,295
Electrical and Other Cabling Materials - Buildings Motor Vehicles and Water Craft Outsource maintenance contract services - Buildings Outsource maintenance contract services - Vehicles and Transportation Equipment	19,557,510 3,999,160 373,898,718 0	6,061,367 0 271,476,295 2,670,000
Electrical and Other Cabling Materials - Buildings Motor Vehicles and Water Craft Outsource maintenance contract services - Buildings Outsource maintenance contract services - Vehicles and Transportation Equipment Tyres and Batteries	19,557,510 3,999,160 373,898,718 0 868,292	6,061,367 0 271,476,295 2,670,000
Electrical and Other Cabling Materials - Buildings Motor Vehicles and Water Craft Outsource maintenance contract services - Buildings Outsource maintenance contract services - Vehicles and Transportation Equipment	19,557,510 3,999,160 373,898,718 0 868,292 69,604,368	6,061,367 0 271,476,295 2,670,000 0 42,540,000
Electrical and Other Cabling Materials - Buildings Motor Vehicles and Water Craft Outsource maintenance contract services - Buildings Outsource maintenance contract services - Vehicles and Transportation Equipment Tyres and Batteries Expenses	19,557,510 3,999,160 373,898,718 0 868,292	6,061,367 0 271,476,295 2,670,000
Electrical and Other Cabling Materials - Buildings Motor Vehicles and Water Craft Outsource maintenance contract services - Buildings Outsource maintenance contract services - Vehicles and Transportation Equipment Tyres and Batteries	19,557,510 3,999,160 373,898,718 0 868,292 69,604,368	6,061,367 0 271,476,295 2,670,000 0 42,540,000
Electrical and Other Cabling Materials - Buildings Motor Vehicles and Water Craft Outsource maintenance contract services - Buildings Outsource maintenance contract services - Vehicles and Transportation Equipment Tyres and Batteries Expenses 43 - Social Benefits	19,557,510 3,999,160 373,898,718 0 868,292 69,604,368	6,061,367 0 271,476,295 2,670,000 0 42,540,000 322,747,661
Electrical and Other Cabling Materials - Buildings Motor Vehicles and Water Craft Outsource maintenance contract services - Buildings Outsource maintenance contract services - Vehicles and Transportation Equipment Tyres and Batteries Expenses 43 - Social Benefits	19,557,510 3,999,160 373,898,718 0 868,292 69,604,368 469,928,048	6,061,367 0 271,476,295 2,670,000 0 42,540,000 322,747,661
Electrical and Other Cabling Materials - Buildings Motor Vehicles and Water Craft Outsource maintenance contract services - Buildings Outsource maintenance contract services - Vehicles and Transportation Equipment Tyres and Batteries Expenses 43 - Social Benefits Emergency Medical Treatment	19,557,510 3,999,160 373,898,718 0 868,292 69,604,368 469,928,048	6,061,367 0 271,476,295 2,670,000 0 42,540,000 322,747,661 2023 TZS
Electrical and Other Cabling Materials - Buildings Motor Vehicles and Water Craft Outsource maintenance contract services - Buildings Outsource maintenance contract services - Vehicles and Transportation Equipment Tyres and Batteries Expenses 43 - Social Benefits	19,557,510 3,999,160 373,898,718 0 868,292 69,604,368 469,928,048	6,061,367 0 271,476,295 2,670,000 0 42,540,000 322,747,661 2023 TZS 0
Electrical and Other Cabling Materials - Buildings Motor Vehicles and Water Craft Outsource maintenance contract services - Buildings Outsource maintenance contract services - Vehicles and Transportation Equipment Tyres and Batteries Expenses 43 - Social Benefits Emergency Medical Treatment Expenses	19,557,510 3,999,160 373,898,718 0 868,292 69,604,368 469,928,048 2024 TZS 500,000	6,061,367 0 271,476,295 2,670,000 0 42,540,000 322,747,661 2023 TZS
Electrical and Other Cabling Materials - Buildings Motor Vehicles and Water Craft Outsource maintenance contract services - Buildings Outsource maintenance contract services - Vehicles and Transportation Equipment Tyres and Batteries Expenses 43 - Social Benefits Emergency Medical Treatment	19,557,510 3,999,160 373,898,718 0 868,292 69,604,368 469,928,048 2024 TZS 500,000 500,000	6,061,367 0 271,476,295 2,670,000 0 42,540,000 322,747,661 2023 TZS 0
Electrical and Other Cabling Materials - Buildings Motor Vehicles and Water Craft Outsource maintenance contract services - Buildings Outsource maintenance contract services - Vehicles and Transportation Equipment Tyres and Batteries Expenses 43 - Social Benefits Emergency Medical Treatment Expenses	19,557,510 3,999,160 373,898,718 0 868,292 69,604,368 469,928,048 2024 TZS 500,000 500,000	6,061,367 0 271,476,295 2,670,000 0 42,540,000 322,747,661 2023 TZS 0
Electrical and Other Cabling Materials - Buildings Motor Vehicles and Water Craft Outsource maintenance contract services - Buildings Outsource maintenance contract services - Vehicles and Transportation Equipment Tyres and Batteries Expenses 43 - Social Benefits Emergency Medical Treatment Expenses 44 - Loss on Disposal of Assets	19,557,510 3,999,160 373,898,718 0 868,292 69,604,368 469,928,048 2024 TZS 500,000 500,000	6,061,367 0 271,476,295 2,670,000 0 42,540,000 322,747,661 2023 TZS 0 0
Electrical and Other Cabling Materials - Buildings Motor Vehicles and Water Craft Outsource maintenance contract services - Buildings Outsource maintenance contract services - Vehicles and Transportation Equipment Tyres and Batteries Expenses 43 - Social Benefits Emergency Medical Treatment Expenses	19,557,510 3,999,160 373,898,718 0 868,292 69,604,368 469,928,048 2024 TZS 500,000 500,000	6,061,367 0 271,476,295 2,670,000 0 42,540,000 322,747,661 2023 TZS 0 0 2023 TZS

Losses on disposal of property, plant	and equipment	43,639,658	23,967,607
	_	43,639,658	23,967,607
50 - Subsidy to MPs			
		2024	2023
		TZS	TZS
	-	0	0
	Expenses _	0	0
52 - Other Expenses			
•		2024	2023
		TŽS	TZS
Burial Expenses	_	36,000,000	13,930,000
consultancy fees		689,257,392	0
Special Operation Service		930,880,910	383,174,309
Sundry Expenses		104,014,565	57,636,438
	Expenses	1,760,152,867	454,740,747
54 - Expected Credit Loss			
Expected Credit Loss		4,330,966	9,490
	_	4,330,966	9,490
	_		-,170

The table below illustrates the computation of Expected Credit Loss (ACL) whereby:

ECL = Expected Credit loss;

ED = Exposure Default (Balance at Bank during the year);

PD = Probability Default;

LGD = Loss Given Default (1 - r);

r = CRA/ED; and

Constant Recovery Amount (by Deposit Insurance Board) = Nil.

Fiscal Year	Bank Name	Balance June (A)	PD (B)	LGD (C)	ECL (D)	Carrying Value(A-D)
2023/24	NMB	200,947,000	2.16%	100%	4,340,455	196,606,545
2022/22	CRDB	439,336	2.16%	100%	9,490	429,846

Expected Credit Loss

Details	NMB Bank	CRDB Bank	All Commercial Banks
Opening	0	9,490	9,490
charge during the year	4,340,455	(9,490)	4,330,966
closing	4,340,455	0	4,340,455

58 - Subsidies

	2024	2023
	TZS_	TZS
Petroleum Upstream Regulatory Authority	1,596,632,310	1,112,292,350

Tanzania Electric Supply Company Limited (TANESCO)	1,549,080,238,489	1,784,153,075,569
Tanzania Petroleum Development Corporation - Subsidies	325,125,299,559	92,093,678,619
Expenses	1,875,802,170,358	1,877,359,046,538
59 - Grants and Transfers		
57 Grants and Fransiers	2024	2022
	2024 TZ\$	2023
Grants to Rural Energy Agency (REA) (Capital - Casi		TZS
Petroleum Up-stream Regulatory Authority		259,908,185,350
Rural Energy Agency (REA)	2,606,972,000	2,078,765,464
Exper	200,556,684,205	70,849,515,745
Exper	nses <u>301,857,237,305</u>	332,836,466,559
60 - Other Transfers		
	2024	2023
	TZS	TZS
Transfer to NRD	72,109,392,161	64,375,936,066
Exper		64,375,936,066
EAPE	72,107,372,101	07,373,730,000
61 - Deposit		
or - peposit	2024	
	2024	2023
Deposit General	TZS (26.4.104. E3E.000)	TZS
Unapplied Deposit Account Addition	(264,106,535,908)	(111,612,502,947)
	(23,791,957)	383,701,148
Revenue	(264,130,327,865)	(111,228,801,799)
62 - Cash and Cash Equivalents		
02 - Cash and Cash Equivalents	2024	2002
	ZUZ 4 TZS	2023
Cash in hand		TZS
Deposit Cash Account	32,606,361 401,033,549,303	0
Imprest Cash Account	200,947,000	136,927,013,555
Own sourced Collection Account -CRDB	200,947,000	420.224
Provision for ECL (Cash)	(4,340,455)	439,336
Unapplied Cash Account	(4,340,435) 45,754,370	(9,490)
	4J,/J 4, 3/U	21,962,413
	401,308,516,579	136,949,405,814

67 - Receivables

		2024	2023
	_	TZS	TZS
Imprest Receivable - Staff		233,553,361	985,117,120
Staff advances and imprest	_	16,864,874	22,835,556
	_	250,418,235	1,007,952,675
69 - Prepayments			
		2024	2023
	_	TZS	TZS
Non-Monetary Prepayment		(581,150,667)	(581,150,667)
Prepayment Consumables		318,173,984	585,228,456
Prepayments Assets - Monetary	_	964,235,567	581,150,667
	_	701,258,884	585,228,456
70 - Inventories			
		2024	2023
6 1	_	TZS	TZS
Cleaning supplies		0	11,000
Consumables		161,312,750	69,217,047
IT and Computer Accessories		2,105,000	1,721,000
Learning Materials Addition		0	1,426,000
Printed matters		0	82,059,050
Spare Parts	_	0	2,047,575
	-	163,417,750	156,481,672
71 - Cash Surrendered to PMG			
		2024	2023
Townston to Bug and		TZS	TZS
Transfer to PMG - DEV		14,792,335	9,625,405
Transfer to PMG - Recurrent	_	676,271,148	6,195,170
	Payment	691,063,482	15,820,575

77 - Property, Plant and Equipment

	101						AR/CG/Y1 38/2023/24	ANCOIVI							
:	-						1000000	ABICCAT					tor General	Controller and Auditor General	Contro
1,524,474, 517		961,378,6 2,460,358, 10 709	0	0	0	441,665,114	2,980,072,20 5	3,984,833,2 26	0	985,346,2 17	0	581, 150,667	0	4,389,028, 776	Motor vehicles
503,001,10	933,401,9 29	0	0	0	0	191,502,506	741,899,424	1,436,403,0	0	0	0	12,887,000	68,422, 000	1,355,094, 033	servers and equipment (inct. desktops, lantons etc.)
Carrying Value TZS	Disposal 30-Jun-23	Disposal	Trans fer	Adjus 7 tmen t	Charge during the year - Impairmen t	Charge during the year - Depreciation	1-Jul-22	30-Jun-23	Adju stme nt	Disposal	Tra nsfe rs	Addition Non- Monetary	Moneta	At 01- July-2022	Descriptions Hardware:
		pur	lation a	ted Depreci Impairment	ו עם				Cost/Revaluation	Cost/Rev			Addition		
4,511,426,351	5,902,663,139	203,467,73	0 2	0	0	454,353,348	90 5,244,842,054	10,414,089,490		247,107,393	6		· ferrandes of		1
165,517,476	452,919,298	0	0	0	0	6 45,263,341	407,655,956	010,430,774					1 149 252 142	9.018.729.953	TOTAL
372,716,623	713,594,482	0	0	0	0				.	5	0	0		618,436,774	Plant and Alachinery
428,855,484	707,130,531	0	٥	c			_		0	0	0	0	169,272,000	917,039,105	Office Furniture and Fittings
899,444,424	131,055,576	0	٥		· c		_		0	0	٥	200 0	104,468,200	1,031,517,815	Office Equipment
2,067,497,666	2,820,981,555	203,467,737		, ,	o c				0	0	0	0 0		1,030,500,000	and structures
				5	•	9 157.155.109	221 2,460,358,709	4,888,479,221	0	247,107,395	0	0	656,538,600	3,984,833,226	Motor vehicles
577,394,678	1,076,981,697	0	•	•	0	9 143,579,768	375 933,401,929	1,654,376,375	0	0	•	342 0	217,973,342	1,436,403,033	servers and equipment (incl. desktops, laptops etc.)
Carrying Value	30-Jun-24	Disposal	Tran sfer	Adjust T ment s	Charge during the year - impairment	Charge during the year - Depreciation	1-Jul-23	30-Jun-24	Adjustmen t	Disposal	Tran sfers	Non- Monet	Addition Monetary	At 01-July-2023	Descriptions Hardware:
					impairment							Additi			
				ton and	Accumulated Depreciation and	Ac				Cost/Revaluation	S				

		TOTAL	_	Plant and	Fittings	CITICE	equipment	Office	structures	Office
_	,331	7,323,261	4	618,436,77	ر ن	914,696,10	643	1,015,505,	000	1,030,500,
	173	86,///,		þ	8	2.343.0	173	16,012.	-	,
	217	594 037 667	0	•	0		0	•	0	
		>	0		0		0		0	
	217	985,346.	0		0		0		0	
	٥	•	0		0		0		0	
	953	9.018 729	0 618,436,774		0 917,039,105	į	1,031,517,8		0,000,000,0	
	953 2,301,007,7	Z 261 907 7	390,090,888		581,944,364		582,125,751		85,675,116	
	844,412,915		17,565,068		79.879.067		89,836,044		23,965,116	
	0		0	ď	-	(0	,	>	
	0		0	c	>	ď	5	ď	>	
	0	,	>	c	>	c	>	•	-	
610	961,378,	•	>	_	•	c	•	c	•	
,054	0 0 961,378, 5,244,842 3,773,887	56	407,655,9 210.780.81	31	661.823.4	95 95	671.961.7	33	109,640.2	
,899	3,773,887	20	210.780.81	4	255 215 67	0	359 556 02	7	920.859 76	

9	۰	۱,	٠												
17 205 592 74	╫	,	•	•		0	0	0 17,205,592,74	0	0	0	0 3,661,161,4		69	O A
												7 264 464 4		11.344.411.2	1071
17,205,592,749	0	0	0	0	0	0	0	17,205,592,749	0	0	0	0	c	•	- WIP
												5.861.181.48	,	11,344,411,26	Buildings other
10	7.7	oput.	1	1	Hamment	- change									
30-Jun- Carrying Value	30-Jun-	Disp	Adjus Tran		the year -	the year -	1-Jul-23	30-Jun-24 1-Jul-23	tment	osal osal	sfers	Non- Monetary	Monetary	2023	The state of the s
					ment	Chame district				2	- 1			At 01-July-	Descriptions
					epreciation and	Accumulated Depreciation and					3	Cost/Revaillation			
														82 - Work in Progress	82 - Wor
								:		ú					1

Cost/Revaluation

Accumulated Depreciation and Impairment

Controller and Auditor General

AR/CG/VT 58/2023/24

,															
11,344,411,26	0	0	0	0	0	0	0	9	۰	٥	-	0		9	į
complete for a feet	1							11 344 411 74				5,363,735,30	•	5,980,675,96	TOTAL
11 344 411 769	0	0	0	0	0	0	0	11,344,411,269	0	0	0	5,363,735,300		3,760,0/3,769	- WIP
100					ment	copi costuoii							,		than dwallface
Carrying Value	30-Jun-23	S 등	Tran	Adjus	the year -	the year -	1-Jul-22	30-Jun-23 1-Jul-22	tment	osal	sfers	Monetary	Monetar y	2022 "	Descriptions
											ľ	Addition Non-	Addition	At 01-July-	7

89 - Payable

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zψ	CATEGORY	PER CATEGORY	< 30DAYS	>30<60 DAYS	>60<90 DAYS	>90<365 DAYS	>90<365 DAYS >365 DAYS < ABOVE 2 YEARS YEARS	ABOVE 2 YEARS
_	Supplies (Goods and Services)	495,602,190	20,982,400	ř	•	•	234 415 247	240 204 544
J	Construction Works	37 4 050 000						410,000,000
	CONSCIDENCE AND AS	724,959,099			•	•	570,663,462	154.295.637
ا س	Staff Claims	513,769,145	236,326,542	•		5 686 314	140 385 605	יסי מבר ויכי
	CBAND TOTAL	4 754 555				110,000,0	170,000,000	131,3/0,086
	GRANDICIAL	1,/34,330,434	257,308,942	•	•	5,686,314	5,686,314 945,464,312 525,870,867	525.870.867
2022/	2072/23 (Restated Prior Vear adjustment note)	tmost soto						

S/N CATEGORY TOTAL AMOUNT

271.569.933	272,662,334	768,701,939	30,335,000	04,582,713	174,774,331 64,584,773 30,335,000	1,000,020,017	CONTRACTOR OF THE PROPERTY OF	
100,000,000	2000000		3	200	102 772 224	1 600 623 649	GRAND TOTAL	
131 854 484	5.769.200	79,428,203	9,809,350	51,191,832	49,220,400	34,673,471		
1	.0.,000				320 300	777 775 471	Staff Claims	w
	154 295 637	475, 154, 929	1	•	70,006,033	147,777,077		***************************************
10/1/10/11/	The first factor of the second				פרם פרס	724 050 000	Construction Works	2
139 713 447	112.597.497	214,118,806	20,525,65	13,370,262	TO,073,370	0.000000		
TEAKS			200	בפר ממני כל	48 043 309	548 389 079	Supplies (Goods and Services)	_
VEADO				DAYS				
ABOVE 2	>365 DAYS < 2		06>006	100/00		DED CATECORY		
				130-60	< 30DAYS	O AL AMOUN	CHILOOKI	į

93-Deferred income

752 703 240	0	691,063,482	3,023,209,683,264	1,399,412,151 3,023,254,037,835 3,023,209,683,264	1,399,412,151	- C
1/2,865,361	_		**********			
	>	676 771 149	37.454.499.619	37,240,218,053	1,063,418,075	vernitelit beleiten littome
0	0	C	•			Dogument Paternal Income
				5	0	Drund Deterred
579 837 879	0	14,792,335	2,985,755,183,645	2,700,013,617,782	333,777,070	
Colonica				במד מום רומ זפת כ	335 004 074	Development Deferred Income
Ralanco	Transfer To Holding	Transfer to PMG	Decrease in Deferred	Increase in Deferred Decrease in Deferred Transfer to PMG	Cheming	Proces process

94 - Deposits

	2024 TZS	2023 TZS
Deposit General Unapplied Deposit Account Addition	401,033,549,463 45,754,370	136,927,013,555 21,962,413
	401,079,303,83	136,948,975,96

103 - Advance Payment for Acquisition of Property Plant and Equipment

		2024	2023
Data and A.		TZS	TZS
Prepayments Assets - Monetary		(383,084,900)	0
	Payment _.	(383,084,900)	0

104.0 Contingent Liabilities/Assets

Contingent Liability arising has to amount to TZS 432,733,500,000 as of 30 June 2024 comprising legal case namely: -

The Ministry has a contingent liability of USD 185,000,000 equivalent to TZS 432,733,500,000 in ICSID Case No ARB/15/41 ICSID Standard Charted Bank VS the Government whereby the plaintiff is claiming such amount for TANESCO's non-compliance with its obligation under the Power Purchase Agreement with IPTL. The parties are negotiating for an amicable settlement.

105.0 Related Party Disclosure

Key Management personnel

Key Management personnel comprise the Hon. Minister, Hon. Deputy Minister, Permanent Secretary, Deputy Permanent Secretary and Senior Management group. The aggregate remuneration for the period in terms of salaries and other benefits was TZS 1,436,791,000 as shown in *Table 20* below:

Table 20: Key management personnel remuneration

S/N	Major class	Number of personnel	Salary for one- year TZS	Statutory allowance for one-year TZS	Total (TZS)
1	Ministers	2	71,980,000	33,120,000	123,100,000
2	Permanent Secretaries	2	237,600,000		288,720,000
3	Senior Management	16	824,851,800	183,120,000	1,024,971,000
		23	1,134,431,800	249,360,000	1,436,791,800

106.0 Land

Ministry of Energy has Land at Mtumba granted by the Government where its current headquarters building has been built of which its value is not yet ascertained. The value will be accounted for in the next financial year.

107.0 Reconciliation of Surplus with Net Cash flow from Operating Activities

The Government through Circular No. 11 of 2014/15 adopted a direct method in reporting cash flows from operating activities in line to Para 28 & 29 of IPSAS 2. This option as per the referred standard requires reporting entities to provide a reconciliation of the surplus/deficit from ordinary activities with the net cash flow from operating activities as per *Table 21* below.

Table 21: Reconciliation of Surplus with Net Cash flow from Operating Activities

•	. Hen hom operating	ACLIVICIES
	2024	2023
	TZS	TZS
Surplus for the Period	6,618,810,219	5,692,116,323
Add/ (Less) Non-Cash Item		
Current Grants From Other General Government Units-non monetary	(5,861,181,480)	(4,805,958,838)
Depreciation of Property, Plant and Equipment	454,353,348	844,412,915
Expected Credit Loss Impairment	4,178,455	0
Loss on Disposal of Assets	43,639,658	23,967,607
Add/ (Less) Change in Working Capital	, , , , ,	
Deferred Income	44,354,571	1,415,232,726
Inventories	(6,936,078)	21,099,568
Other Receipt	264,130,327,865	111,228,801,799
Payables and Accruals	133,706,785	(1,692,686,389)
Prepayments	267,054,472	(422,203,600)
Receivables	757,534,440	(973,771,389)
Net Cash Flow from Operating Activities	266,585,842,254	111,331,010,722

108.0 Prior Year adjustment

The following are disclosure of prior period error for each line affected in the financial statements;

No.	item	Original Amount 2022/23 (TZS)	Restated Amount (TZS)	Difference (TZS)	Reason for restatement
1	Cash and Cash Equivalents	136,949,415,304	136,949,405,814	9,490	Correction of error of previous
2	Accumulated Deficit	(19,428,950,199)	(19,197,389,387)	231,560,812	years due to overstated of Playable figure amounting to TZS 231,570,302 for the prior to the year ended
3	Account payables	1,832,193,951	1,600,623,649	(231,570,302)	30 June 2022. 2. Provision for Expected Credit Loss TZS 9,490 on deposits in CRDB Bank as at 30-Jun-2023

Below are the accounting entries reflecting the impact on restated opening accumulated deficit for 2022/23.

a. The entries show a decrease in both payable and the accumulated deficit by TZS 231,570,302 due to adjustments for overstated staff claims related to periods before 2021/22 passed through Journal Voucher 00580000AJ2500041.

GL Account code and Description	Debit	Credit
33181103 - Staff Claim	231,570,302	
63293101 - Accumulated Deficit		231,570,302

b. The accumulated deficit amount decreased due to the provision for Expected Credit Losses accounted for on deposits at CRDB Bank as of 30-Jun-2023, in accordance with IPSAS 41. The following journal entries were posted through Journal Voucher 00580000AJ2500108

GL Account code and Description	Debit	Credit
22033701 - Expected Credit Loss	9,49	-
62123231 - Provision for ECL (Cash)		9,490

Permanent Secretary

SUPPLEMENTARY INFORMATION

STATEMENT OF APPROPRIATION ACCOUNT FOR THE PERIOD ENDED 30 JUNE 2024

ACTUAL EXPENDITURE JUNE OCCUPATIONS TZS TZS TZS TZS TZS TZS TZS T	2,404.150.182.480		849,314,514,024	2,199,611,404,976	3,048,925,919,000	AL	ON COMP
ESUB VOTE DESCRITION APPROVED ESTIMATE JULY EXPENDITURE JUNE ACTUAL CAPPROVIET ACTUAL EXPENDITURE JUNE VARIANCE EXP AS % OF EXPENDITURE JUNE EXP AS % OF EXPENDITURE JUNE EXP AS % OF EXPENDITURE JUNE A MARIANCE APPROPIETED EXPENDITURE JUNE APPROPIETED EXPENDITURE JUNE APPROPIETED EXPENDITURE JUNE APPROPIETED EXPENDITURE APPROPIETED EXPENDITUR					-	TA1	T CINIOGO
SUB VOTE DESCRITION	27,883,208,743	329	(230,700,107,837)	201,1010,007		Accrued Expenses	
SUB VOTE DESCRITION	2,367,612,830,116	C#	(200 - 1) - 1 (CC)	331 482 010 637	100,715,842,800	Petroluem and Gas	_
E SUB VOTE DESCRITION ESTIMATE JULY 2023 EXPENDITURE JUNE 2024 VARIANCE APPROVED 2023 EXP AS % OF 2024 EXP AS % OF 2023 EXP AS % OF 2024 EXP AS % OF 224 EXP AS % OF 224 <t< td=""><td>7 777 7</td><td>**</td><td>1.060.304.680 234</td><td>1,854,762,980,966</td><td>2,915,067,661,200</td><td>executive and reflewable citeray</td><td>1</td></t<>	7 777 7	**	1.060.304.680 234	1,854,762,980,966	2,915,067,661,200	executive and reflewable citeray	1
SUB VOTE DESCRITION ESTINATE JULY 2023 EXPENOVED 2023 EXPENDITURE JUNE 2023 VARIANCE 2024 EXP AS % OF APROPIETED 2023 EXPENDITURE JUNE 2024 VARIANCE APPROPIETED 2023 EXP AS % OF EXPENDITURE JUNE 2023 EXP AS % OF EXP A	396,647,119	70	191,304,273	456,571,727	000,000,000	Electricity and Renewable Energy	
SUB VOTE DESCRITION APPROVED 2023 ACTUAL 2023 EXPAS% OF 2024 EXPAS% OF 2024 EXPAS% OF 2024 EXPAS% OF 2024 EXPENDITURE JUNE VARIANCE APPROPIETED 2023 EXPENDITURE JUNE VARIANCE APPROPIETED 2023 EXPENDITURE JUNE EXPAS% OF 2024 EXPENDITURE JUNE EXPAS% OF 2024 EXPENDITURE JUNE EXPENDITURE JUNE PRIANCE APPROPIETED 2023 EXPENDITURE JUNE EXPENDITURE JUNE EXPAS% OF 2024 EXPENDITURE JUNE	255,320,284	80	90,501,871	771,000,127	647 876 000	Management Information System	
SUB VOTE DESCRITION APPROVED 2023 EXPENDITURE JUNE 2023 ACTUAL EXPENDITURE JUNE 2024 VARIANCE APPROPIETED EXPENDITURE JUNE 2023 EXP AS % OF 2024 EXPENDITURE JUNE 2023 PAS % OF 2024 EXPENDITURE JUNE 2024 PAS % OF 2024 EXPENDITURE JUNE 2024 EXP AS % OF 2024 EXP EXP AS % OF 2024 EXP	435,418,988	00	00,000,000	352 764 120	444,268,000	Environment Management unit	58 1008
SUB VOTE DESCRITION APPROVED 2023 EXPAS% OF 2024 EXPAS% OF 2024 EXPENDITURE JUNE 2023 VARIANCE 2023 EXPAS% OF EXPEID EXPENDITURE 2024 EXPAS% OF EXPENDITURE 2023 EXPAS% OF 2024 EXPAS% OF EXPENDITURE 2024 EXPENDITURE JUNE 2024 EXPENDITURE	702, 703, UT	02	85 753 304	531,798,606	617,052,000	riocurement Management Unit	20 100/
SUB VOTE DESCRITION APPROVED 2023 ACTUAL 2023 ACTUAL 2024 VARIANCE EXP AS % OF EXPENDITURE JUNE 2024 EXP AS % OF EX	402 Q05 042	87	78,728,694	507,691,306	366,420,000		59 1007
SUB VOTE DESCRITION APPROVED 2023 ACTUAL 2023 ACTUAL 2023 VARIANCE EXP AS % OF AS % OF EXPENDITURE JUNE EXP AS % OF EXP AS % OF EXPENDITURE JUNE EXP AS % OF	448,721,361	84	115,353,177	770,073,023	EOV (20.000	Government Communication Unit	58 1006
SUB VOTE DESCRITION APPROVED ESTIMATE JULY 2023 ACTUAL ENDITURE JUNE 2023 VARIANCE APPROPIETED 2024 EXP AS % OF EXPENDITURE JUNE 2023 EXP AS % OF EXPENDITURE JUNE 2024 EXP AS % OF EXPENDITURE 2024 EXP AS % OF EXPENDITURE 2023 EXP AS % OF EXPENDITURE 2024 EXP AS % OF EXP AS % OF EXPENDITURE 2024 EXP AS % OF EXPENDITURE 2024 EXP AS % OF EXPENDITURE 2024	418,106,288	0.5	11,041,174	400 EZ3 022	605.927 nnn	Legal Services	58 1005
SUB VOTE DESCRITION APPROVED 2023 ACTUAL ESTIMATE JULY 2023 ACTUAL EXPENDITURE JUNE 2024 VARIANCE EXP AS % OF AS % OF EXPENDITURE JUNE 2024 EXP AS % OF EXPENDITURE JUNE 2024		9	112 624 742	532,082.258	644,707,000	THE PARTY OF CHILD	
SUB VOTE DESCRITION APPROVED ESTIMATE JULY 2023 ACTUAL ENTINE JUNE 2023 VARIANCE APPROPIETED 2024 EXP AS % OF EXPENDITURE JUNE 2024 EXP AS % OF EXPENDITU	2.066.361.118	96	121,921,333	2,001,009,06/	-,000,001,000	nternal Audit I hit	58 1004
SUB VOTE DESCRITION APPROVED ESTIMATE JULY 2023 ACTUAL ESTIMATE JULY 2023 ACTUAL EXPAS % OF EXPENDITURE JUNE 2024	1,099,314,495	8	1,107,171,000	2 (64) [6 (4)	7.803 581 000	Policy and Planning	58 1003
SUB VOTE DESCRITION APPROVED ESTIMATE JULY 2023 ACTUAL ENDITURE JUNE 2024 VARIANCE APPROPIETED EXPENDITURE JUNE 2024 EXP AS % OF EXP AS % OF EXPENDITURE JUNE 2024 EXP AS % OF EXPENDITURE JUNE 2024 EXP AS % OF		3	123 401 463	1,078,370,537	1,201,862,000	i maile and Account	1001
SUB VOTE DESCRITION APPROVED ESTIMATE JULY 2023 ACTUAL EXPENDITURE JUNE 2024 VARIANCE APPROPIETED ESTIMATES EXPROPIETED ESTIMATES TZS TZS TZS TZS TZS Administration and HR Management 25 500 720 000 B C=(A-B) D	3 131 348 054	26	18,856,822,680	6,733,899,320	000/77/02/67		58 1002
SUB VOTE DESCRITION APPROVED ESTIMATE JULY 2023 TZS A A A A A A A A A A A A A	ы	D	C=(A-B)		35 500 733 000	Administration and HR Management	58 1001
SUB VOTE DESCRITION APPROVED ESTIMATE JULY EXPENDITURE JUNE ACTUAL EXP AS % OF APPROPIETED ACTUAL EXP AS % OF APPROPIETED APPROPIETED TZS TZS TZS TZS TZS TZS TZS TZ	TZS	125		P	A		
SUB VOTE DESCRITION APPROVED ESTIMATE JULY ACTUAL EXP AS % OF APPROPIETED ESTIMATES	2023		176	TZS	TZS		
	ACTUAL EXPENDITURE JUNI	EXP AS % OF APPROPIETED ESTIMATES	VARIANCE	ACTUAL EXPENDITURE JUNE 2024	APPROVED ESTIMATE JULY 2023	SUB VOTE DESCRITION	VOTE

STATEMENT OF VOTE ACCOUNT FOR THE PERIOD ENDED 30 JUNE 2024

			2023/2024			2027/2022	
Particulars		Recurrent	Pawalaman			6707 77703	
		Secontenc	Development	Total	Recurrent	Development	Total
		10	TZS	7725	725	1725	TZS
Origional Approved Estimates		87,929,698,000	2,960,702,821,000	3,048,632,519,000	82.951.957.000	2 823 020 574 000	3 005 004 533 000
Add/Less Supplementary Stimates					10000	-,0-0,0-0,000	2,700,761,033,000
add/Less Realincation		(40 CT) 4E0 AAF.				•	
מממי נפשט אקמייטרמנוטוו		(49,672,458,005)	(822,349,466,257)	(872,021,924,262)	(21,769,435,922)	(395,819,377,389)	(417,588,813,311)
Net approved Estimates	>	38,257,239,995	2,138,353,354,743	2,176,610,594,738	61,182,521,078	\rightarrow	2,488,392,719,689
year year	8	36,164,285,734	2,164,138,682,725	2,200,302,968,459	25,499,241,131	2,198,209,496,985	2.223.708.738.116
Less: Net Expenditure	n	35,488,014,587	2,164,123,890,390	2,199,611,904,977	25,493,045,961	2 198 199 871 580	7 773 603 047 644
Less: Unretired imprest						-, 170, 177,071,300	4,443,074,717,341
					4		
Unutilized Exchequer	D=B-C	676,271,148	14,792,335	691,063,482	6.195.170	9 625 405	1000
Unutilized Budget	۲. ا	7 760 775 400	(35 770 535 / 45		27.17.7	,,020,700	13,020,373
	7	4,709,425,408	(25,770,535,647)	(23,001,310,239)	35,689,475,117	229,010,327,031	264,699,802,148
Represented by:							
Cash in hand with PMG							
Less:Amount payable							And the control of th
Cash Transferred to Holding				Westerner Printed and Control of the			
Balance in Hand with PMG							

EXCHEQUER RELEASED LIST FOR THE PERIOD ENDED 30 JUNE 2023

				ditor	Controller and Audit
1.536.426.000	0	1,536,426,000	EB/AG/159/23/4033	OCJOUCH - MINISTRY OF ENERGY	71-701-102-4
600,000,000	0	600,000,000	ED/AG/139/23/3903	DOESOOO MINISTRY OF CHENCH	31- lan-2024
1,536,426,000	0	1,536,426,000	FR / AC / 150 / 23 / 2005	00580000 - MINISTRY OF ENERGY	04-Jan-2024
//9,/21,333		4 837 /37 000	FR/AC/150/23/3885	00580000 - MINISTRY OF ENERGY	28-Dec-2023
716,130,000		779 771 333	EB/AG/159/23/3715	00580000 - MINISTRY OF ENERGY	30-Nov-2023
744 430 000	•	716.130.000	EB/AG/159/23/3616	00580000 - MINISTRY OF ENERGY	09-Nov-2023
1 304 025 333	o	1,391,025,332	EB/AG/159/23/3479	00580000 - MINISTRY OF ENERGY	2/-Oct-2023
1.235.060.550	0	1,235,060,550	EB/AG/159/23/3303	OCCOUNT - MINISTRY OF ENERGY	27 O-1 2023
1,235,060,550	0	1,235,060,550	EB/AG/159/23/3123	COSTOCO MINISTRY OF ENERGY	36 San 2023
1.536.426.000	0	1,536,426,000	EB/AG/159/23/2981	00580000 - MINISTRY OF ENERGY	26-Jul-2023
				Excheduel Type, 102 - Other Charges	"Acrieques Type
17,315,879,969	0	17,315,879,969	Sub Total (Wages and Salaries):	103 Oth Charles	Evekoarat Ton
1,484,496,873	0	1,484,496,873	ED/AG/159/23/4634	COCCOCC TANIES IN CLEEKING	***
1,473,359,598	0	1,4/3,359,598	EB/AG/150/23/43ZZ	20580000 - MINISTRY OF ENERCY	71- hin-2024
1,518,124,548	c	1,210,127,040	FR/AC/150/03/A500	00580000 - MINISTRY OF ENERGY	21-May-2024
000,020,1	.	1 518 124 549	EB/AG/159/23/4377	00580000 - MINISTRY OF ENERGY	19-Apr-2024
1,772,331,046	.	1.020.000	EB/AG/159/23/4269	00580000 - MINISTRY OF ENERGY	27-Mar-2024
1 453 551 04	o .	1,452,551,048	EB/AG/159/23/4251	00580000 - MINISTRY OF ENERGY	20-Mar-2024
1.439 843 348	0	1,439,843,348	EB/AG/159/23/4142	OUDGOOD - MINISTRY OF ENERGY	71-1-ED-2024
1,764,000	0	1,/64,000	ED/AG/137/23/4023	DOESDOOD WINDLESS OF FREEDY	21 Feb 2024
1,440,244,848	0	1,-440,244,048	EB /AC /450 /33 /4033	00580000 - MINISTRY OF ENERGY	30-Jan-2024
1,436,524,578		1,430,324,376	FB/AG/159/23/3000	00580000 - MINISTRY OF ENERGY	19-Jan-2024
1,431,481,978		1 424 524 570	EB/AG/159/23/3854	00580000 - MINISTRY OF ENERGY	18-Dec-2023
1,400,2//,003	· «	1 /31 /01 070	EB/AG/159/23/3682	00580000 - MINISTRY OF ENERGY	27-Nov-2023
1 404 277 063	.	1,406,277,063	EB/AG/159/23/3451	00580000 - MINISTRY OF ENERGY	20-Oct-2023
1 215 215 (6)	5	1,415,215,663	EB/AG/159/23/3283	00580000 - MINISTRY OF ENERGY	19-sep-2023
1.450.790.063	0	1,450,790,063	EB/AG/159/23/3078	OUDSOUGH - MINISTRY OF ENERGY	22-Aug-2023
1.364.186.363	0	1,364,186,363	EB/AG/159/23/2947	00580000 - MINISTRY OF ENERGY	20-Jul-2023
				Exchequer Type: 101 - Wages and Salaries	Exchequer Typ
NET EXCHEOUER AMOUNT	WITHDRAWN AMOUNT	EXCHEQUER AMOUNT	EXCHEQUER NUMBER	MINISTRY/ DEPARTMENT	DATE

0 18,848,405,766 0 1,536,426,000 0 1,536,426,000 0 1,536,426,000 0 18,848,405,766 0 60,389,516,552 0 114,750,000 0 24,662,295,000 0 24,662,295,000 0 18,005,525,494 0 39,833,640,000 0 180,197,037 0 75,927,866,797 20,253,005,391 28,569,387,388 0 23,762,717,888 0 23,762,717,888 0 23,399,205,907 0 875,597,568 0 23,399,205,907 0 875,597,568 0 434,872,817,418 0 34,872,817,418 0 106,922,187,455 0 56,727,045,796 0 120,600,823,198 0 14,965,980,000	23,399,205,907 875,597,568 7,543,165,254 34,872,817,418 106,922,187,455 56,727,045,796 120,600,823,198 14,965,980,000 8/2023/24	EB/AG/159/23/3537 120 EB/AG/159/23/3554 14 AR/CG/VT 58/2023/24	ditor General	Controller and Auditor General
12.03.	23,399,205,907 875,597,568 7,543,165,254 34,872,817,418 106,922,187,455 56,727,045,796 120,600,823,198 14,965,980,000	EB/AG/159/23/3537 EB/AG/159/23/3554	ditor General	Controller and Au
	23,399,205,907 875,597,568 7,543,165,254 34,872,817,418 106,922,187,455 56,727,045,796 120,600,823,198 14,965,980,000	EB/AG/159/23/3537 EB/AG/159/23/3554	00380000 - MINISTRY OF ENERGY	C207-404-404
	23,399,205,907 875,597,568 7,543,165,254 34,872,817,418 106,922,187,455 56,727,045,796 120,600,823,198	EB/AG/159/23/3537	CUBCUCE - MINISTRY OF FINESOY	C202-4011-L0
	23,399,205,907 875,597,568 7,543,165,254 34,872,817,418 106,922,187,455 56,727,045,796	FR/AG/150/23/2527	00000	04-Nov-2022
	23,399,205,907 875,597,568 7,543,165,254 34,872,817,418 106,922,187,455 56,727,045,707	FU 70/ 107/ 20/ 34%0	00580000 - MINISTRY OF ENERGY	0Z-NOV-2023
	23,399,205,907 875,597,568 7,543,165,254 34,872,817,418 106,922,187,455	FR/AC/150/33/3400	2020000 - MINISTRE OF ENERGY	03 11 2022
	23,399,205,907 875,597,568 7,543,165,254 34,872,817,418	E07 MG/ 139/23/3325	00580000 - MINISTRY OF FREE CO.	27-Oct-2023
	23,399,205,907 875,597,568 7,543,165,254	ER / AC / 150 / 1222	00580000 - MINISTRY OF ENERGY	10-Oct-2023
	23,399,205,907 875,597,568 7.543 165 254	EB/AG/159/23/3308	OUDSOUDD - MINISTRY OF ENERGY	C202-02
	23,399,205,907 875,597,568	EB/AG/159/23/3169	OCEOCOCO - MINISTRA OF ENERGY	26-Sep-2022
	23,399,205,907	ED/AG/ 139/23/3230	DOSSOOO - MINISTRY OF FUENCY	08-Sep-2023
		FR / AC / 4EO /22 / 2220	00580000 - MINISTRY OF ENERGY	07-5ep-2023
	ייין היין היין	EB/AG/159/23/3170	COSCOUCH - MINISTRY OF ENERGY	0407 470
	29,530,680,000	ED/AG/159/23/3172	DOSSOOD - MINISTRY OF THE TOTAL	06-Sen-2023
	2/0,468,862	EB AND	00580000 - MINISTRY OF FUERCY	05-Sep-2023
•	200 (11,000	EB/AG/159/23/3168	COSCUCIO - MINISTRY OF ENERGY	02.200.2023
	23.762.717.888	EB/AG/159/23/3156	CORROCCO MINISTER OF ENERGY	05-Cen-2022
	48,822,393,330	EDI HOT 137/23/3126	00580000 - MINISTRY OF ENERGY	04-Sep-2023
	13,727,000,797	FR/AC/150/22/2420	00580000 - MINISTRY OF ENERGY	50-Aug-2023
	75 977 966 707	EB/AG/159/23/3054	COSCOCIO - MINISTRI OF ENERGY	70 4 2000
	180, 197, 037	ED/AG/159/23/3024	DOESUOUD WHATELED OF EVENO	15-Aug-2023
	39,833,640,000	TD (10 110 110 110 110 110 110 110 110 110	00580000 - MINISTRY OF FNEDCY	09-Aug-2023
	10,000,020,494	FB/AG/159/23/2017	00580000 - MINISTRY OF ENERGY	04-AUS-2023
	10 OOF EDE 101	EB/AG/159/23/3007	OUTGOODO - MINISTRY OF ENERGY	01 / Sp. 702.
	52,693,604 560	EB/AG/159/23/2983	OUESCOOL MINISTRY OF ENERGY	04-Am-2022
	24,662,295,000	ED (10 (10) / 20 / 20/	00580000 - MINISTRY OF FREECY	26-Jul-2023
	17,750,000	FR/AG/150/22/2042	00580000 - MINISTRY OF ENERGY	24-Jul-2023
	114 750 000	EB/AG/159/23/2959	COSCOCO - MINISTRY OF ENERGY	24 L. 1 2022
	60.389.516 552	EB/AG/159/23/2937	ODEROOD WINDSING OF ENERGY	22- hul-2023
			OUZBOOO - WINICITY OF THE ON	19-Jul-2023
0 1,536,426,000 0 1,536,426,000 0 1,536,426,000 0 1,536,426,000	18,848,405,766	Feed Contact Cital Scol.	Exchequer Type: 201 - Local	Exchequer Ty
0 1,536,426,000 0 1,536,426,000 0 1,536,426,000	1,550,720,000	Sub Total Other Charges 1.		
0 1,536,426,000	1 536 000	EB/AG/159/23/4644	OCCOUNT - MINISTRY OF ENERGY	104
0 1 57/ 27 505	1,536,426,000	EB/AG/159/23/4552	DOSSOOD WINISTEN OF ENERGY	21-Jim-2024
	1,536,426,000	ED 1107 107/4399	00580000 - MINISTRY OF ENERGY	31-May-2024
0 1 52 200	1,536,426,000	EB / AC / 150 / 200	00580000 - MINISTRY OF ENERGY	30-Apr-2024
0 1.536.426.000	1,336,426,000	EB/AG/159/23/4277	00580000 - MINISTRY OF ENERGY	28-Mar-2024
0 600,000,000	1 537 737 733	EB/AG/159/23/4165	00580000 - MINISTRY OF ENERGY	29-Feb-2024
WITHURAWN AMOUNT NET EXCHEQUER AMOUNT	NOOWS NEWS	EB/AG/159/23/4065	OUDBOOK - MINISTRY OF ENERGY	02-1 e0-2024
	EXCHEOUER AMOUNT	EXCHEQUER NUMBER	COFFORD CETANIMENT	02-Eak 2024

		/2023/24	AR/CG/VT 58/2023/24		
18,716,850,569	0	10,710,000,009		uditor General	Controller and Auditor General
42,108,425,521	C	18 716 950 500	EB/AG/159/23/4407	00580000 - MINISTRY OF ENERGY	30-Apr-2024
43,510,911,666	· (42_108_425_521	EB/AG/159/23/4335	OUDBOULD - MINISTRY OF ENERGY	07-Api -2024
12 F12 C11 111	o (43,510,911,666	EB/AG/159/23/4314	COSCOCOO - WINISTAT OF ENERGY	00 Apr 2024
7 /07 151 707	D	7,407,151,707	ED/AG/137/23/42/9	DOSSOOD - MINISTRY OF THE SOL	04-Anr-2024
50,000,000,000	0	50,000,000,000	FR/AC/150/23/4270	00580000 - MINISTRY OF ENERGY	02-Apr-2024
53,596,620,000	0	50,000,000,000	EB/AG/159/73/4746	00580000 - MINISTRY OF ENERGY	14-Mar-2024
43,628,170,581		53 506 620 000	EB/AG/159/23/4218	00580000 - MINISTRY OF ENERGY	07-Mar-2024
25,013,937,032) C	43.628 170 581	EB/AG/159/23/4207	00580000 - MINISTRY OF ENERGY	06-Mar-2024
2,0/6,186,429	> (25.013.937.032	EB/AG/159/23/4186	00380000 - MINISTRY OF ENERGY	05 Mai 2024
77,100,392,027	.	2,076,186,429	EB/AG/159/23/4191	COERCO - MINISTRY OF ENERGY	05-Mar 2024
47 100 500 000	5	47,100,592,027	EB/AG/159/23/4170	COCCOCCO MINICIPAL OF ENERGY	05-Mar-2024
17 077 500 000	0	17,077,500,000	ED/AG/137/23/400Z	00580000 - MINISTRY OF ENERCY	29-Feb-2024
41,808,087,870	0	71,000,007,870	EB/AC/150/23/4002	00580000 - MINISTRY OF ENERGY	07-Feb-2024
33,372,080,901	0	44 909 087 070	EB/AG/159/73/4079	00580000 - MINISTRY OF ENERGY	06-Feb-2024
25,230,833,070		33 377 080 004	EB/AG/159/23/4037	00580000 - MINISTRY OF ENERGY	31-Jan-2024
2,076,186,429) c	25 230 833 070	EB/AG/159/23/3923	00580000 - MINISTRY OF ENERGY	00-Jan-2024
45,406,692,500	.	2,076,186,429	EB/AG/159/23/3922	OCCOUNT - MINISTRY OF ENERGY	#202-11BC-00
47 404 405 50	o	43,406,692,500	EB/AG/159/23/3919	ODESCOOL TAINING OF ENERGY	08_ lan_2024
101 588 775 483	0	101,588,225,483	ED (107/20/3090	00580000 - MINISTRY OF ENERCY	05-Jan-2024
46,188,843,493	0	40,100,043,493	FR/AC/150/23/2909	00580000 - MINISTRY OF ENERGY	03-Jan-2024
2,297,959,665	0	46 488 843 463	EB/AG/159/23/3881	00580000 - MINISTRY OF ENERGY	28-Dec-2023
41,522,250,000		2 207 050 445	EB/AG/159/23/3842	00580000 - MINISTRY OF ENERGY	15-Dec-2023
513,062,000) c	41_522_250_000	EB/AG/159/23/3805	00580000 - MINISTRY OF ENERGY	11-Dec-2023
518,334,300	> c	513,062,000	EB/AG/159/23/3804	00380000 - MINISTRY OF ENERGY	11 Pec-2023
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102,549,028,815	0	142,026,613	EB/AG/159/23/3777	00580000 - MINISTRY OF ENERGY	06-Dec-2023
1,418,211,773	0	103 540 038 645	EB/AG/159/23/3734	00580000 - MINISTRY OF ENERGY	04-Dec-2023
39,505,651,449	0	1 448 711 777	EB/AG/159/23/3735	00580000 - MINISTRY OF ENERGY	04-Dec-2023
NET EXCHEQUER AMOUNT	WITHURAWN AMOUNT	THE TEN PRICONI	EB/AG/159/23/3720	00580000 · MINISTRY OF ENERGY	Z9-Nov-2023
		EXCHEOLIED AMOUNT	EXCHEQUER NUMBER	MINISTRY/ DEPARTMENT	DAIL

	DATE 02-May-2024 06-May-2024 06-May-2024 07-May-2024 15-May-2024 11-May-2024 01-Jun-2024 10-Jun-2024 Exchequer Type 20-Aug-2024
	DATE MINISTRY/ DEPARTMENT 02-May-2024 00580000 - MINISTRY OF ENERGY 02-May-2024 00580000 - MINISTRY OF ENERGY 06-May-2024 00580000 - MINISTRY OF ENERGY 07-May-2024 00580000 - MINISTRY OF ENERGY 07-May-2024 00580000 - MINISTRY OF ENERGY 15-May-2024 00580000 - MINISTRY OF ENERGY 01-Jun-2024 00580000 - MINISTRY OF ENERGY 01-Jun-2024 00580000 - MINISTRY OF ENERGY 10-Jun-2024 00580000 - MINISTRY OF ENERGY 10-Jun-2024 00580000 - MINISTRY OF ENERGY 20-Aug-2024 00580000 - MINISTRY OF ENERGY 20-Aug-2024 00580000 - MINISTRY OF ENERGY
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STATEMENT OF COMPOSITION OF FUNDS - DEVELOPMENT FOR THE PERIOD ENDED 30 JUNE 2024

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TANESCO	Agency/Rural Energy Fund (REA/REF)	Agency/Rural Energy Fund (REA/REF) Rural Energy	Agency/Rural Energy Fund (REA/REF)	Energy Sector Reform	Stabilization Project	Project National Gril	Geothermal Project	50MW Shinyanga Solar PV Project	Tanzania Energy Sector Reform		NAME	
	GoT/WB	GoT/AfDB- Loan	GoT/EU Grant		GoT	GOT	GoT/GRMF	GoT/AfDB- Loan			DONOR	
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			98,694	2,145	258,369	692				TZS 'Mil.	LOCAL	
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Controller and Auditor General

AR/CG/VT 58/2023/24

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Controller and Auditor General	Dodoma) 400kV Transmission Line	Chalinze) 400Kv Transmission Line	Kinyereze- Chalinze 400 kv Transimmision	Gril (Rufiji- Chalinze- Kinyerezi- KodomaZ)400K V Transmission	Malagarasi Hydro Power Project	Hydropower Project	Rufiji Hydropower Project	Rusumo- Nyakanazi Transmission	Rusumo Hydropower project		NAME	
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AR/CG/	•		-	a a constant and a co	1,666	•	1	3,597		22	FOREIG	FUND RELEASES
AR/CG/VT 58/2023/24	36,325	20,000	•	4	1,666	2,000	1,184,793	3,597		TZS 'MII.	TOTAL	SES
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	3180	Hamlet Electrification Project	GoT	200,555	•_	200,555	200,555	· Mil.	200,555	200,555	. IIW.	200,555	. Mil.	. Nil.	. liw.	. Wil.	
	3181	Benaco-Kyaka 220kV Transmission	GoT	4,108	4	4,108	5,000		5,000	5,000		5,000	,				
3002	3115	Petroleum Sub Sector Development		117							1		ŝ			•	
		Petroleum Development (Eyasi- Wembere) Project	ЮТ	2,000	1,116	3,116	•	1,116	1,116		1,116	1,116				•	
		Hydrocarbon Exploration in Mnazi Bay Project North	СоТ	2,100	L	2,100		All and the second seco	THE REAL PROPERTY OF THE PROPE	1							
	3155	LNG Development Project	GoT	3,960		3,960			-	er og gig i like dalakser er og gig i i i i i i	•			1	E		
3002	3162	Construction of Natural Gas Pipeline from Mtwara - Dar es salaam (Gas Distribution Network in Dar	601	1,048		1,048	,	***	•								
3002	3176	East Africa Crude oit pipeline (Uganda- Tanzania)	СОТ	311,580	With the second control of the second contro	311,580	310,028		310,028	310,028	•	310,028	•				

Controller and Auditor General

AR/CG/VT 58/2023/24

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		TOTAL	Office Building	Coordination	and	בויכואל שברנטו	French Coctor		NAME			_
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	.					ž.	75	c	FOREIN	NCE CE	GET .	

STATEMENT OF DIRECT-TO-FUND PROJECTS FOR THE PERIOD ENDED 30 JUNE 2024

11,347,351,205	GRAND TOTAL			
1,116,047,800	SUB TOTAL			
1,116,047,800	ISP -DRM & NRG	AfDB	TPDC	_
1,807,948	SUB TOTAL			
1,807,948	TREEP	WORLD BANK	REA	_
10,229,495,457	SUB TOTAL			
598,192,052	REGIONAL RUSUMO FALL-TRANSMISSION LINE PROJECT	AfDB	TANESCO	J.
3,612,404,077	GEITA NYAKANAZI 220 KV TL PRPJECT	AFD,KfW &EU	TANESCO	4
2,107,186,436	400KV NORTH WEST GRID KIGOMA NYAKANAZI	AfDB/EDCF	TANESCO	w
63,856,197	MALAGARASI HYDRO POWER PROJECT	AfDB	TANESCO	2
3,847,856,695	KENYA-TANZANIA POWER INTERCONNECTION PROJECT (KTPIP)	AfDB & JICA	TANESCO	_
AMOUNT (TZS)	PROJECT	DONOR	INSTITUTION	NS

STATEMENT OF CONFIRMATION OF EXCHEQUER RECEIVED DURING THE PERIOD ENDED 30 JUNE 2024

THE UNITED REPUBLIC OF TANZANIA MINISTRY OF FINANCE

Telephone: 0262963110 Fax: 0262963109

Email Address: minister@hazina.go.tz Web site: www.hazina.go.tz
Web site: www.hazina.go.tz
(All official communications should be addressed to the Permanent Secretary Treasury).

In reply please quote:



Government City - Mtumba, Treasury Avenue, P.O. Box 2802, 40468 DODOMA TANZANIA.

30th JULY 2024

Ref.No.EB/AG/159/23/52

Permanent Secretary,

Ministry of Energy and Minerals (VT 58),

DODOMA.

RE: CONFIRMATION OF EXCHEQUER ISSUES FOR THE FINANCIAL

YEAR 2023/2024

Please confirm in writing the following as early as possible.

A: Exchequer Issues - Issued to you from 1st July, 2023 to 30th June, 2024 i) Supply Vote

Shs

36,164,285,734.35

ii) Development Vote

Shs 2,164,138,682,724.69

iii) C.F.S.

Shs

B: Your net approved estimates as at this day of 30th June, 2024 are as

i) Supply Vote

Shs

36,647,239,995.10

Less: Appropriation in Aid

Shs

Net approved estimate

Shs

ii) Development Vote

'Shs 2,139,963,354,743.06

iii) C.F.S.

Allei acces wild transport Antionies

Shs

Draword G. Mngara

For: PERMANENT SECRETARY - TREASURY

PERFORMANCE REPORT FOR THE PERIOD ENDED 30 JUNE 2024

Target Y M P R Descript Code P N Descript N N P R Descript N N DESCRIPTION AND GENERAL OBJECTIVE CODE AND NAME: A: Service Services to develope and implement ed by June 2025 A025 A025 Target Y M P R Descript N Descript N N N N N N N N N N N N N N N N N N N	ode P M P ode P M P OT THE PROPERTY OF THE P S IS J J J	-	\$\\ \dot{\dot} \\ \dot	P P P T T M M M M M M M M M M M M M M M	Target Descriptio n 6 3 GENERAL IE: A: Services HIV/AIDS workplace programs developed and implement ed by June 2025 Supportive services to employees living with HIV/AIDS provided by June, 2025		Estimat or ed % Comple ted % Triber ted ck AIDS Infections Re 8 9	ns Redu	Iced.	Unkn own	Annual Budget 12 13,200,000	Actual Release 13,200,000	Eq. Cu	EXPENDITURE STATUS Cumulative Actual Expenditure 14 14 14 14 14 14 14	Variance (Approved Actual Actual Actual Actual Expenditure nditure) 14 15 14 15 3,200,000	
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001 ADMI	킰	욁	윘	Ž.	GENERAL			•	0	1	12		ú		14	14
OBJECTIVE	6	Ě A	Š	AME	: A: Services	Improved and HIV/AI	DS Infection	R R R	5							-
					HIV/AIDS workplace preventive											
	-				programs developed and implement ad by June	Two meetings have been conducted	100%				ä	200,000			13,200,000 13,200,000	13,200,000 13,200,000
				50 (0)	ervices to	Supportive				***************************************	THE RESERVE OF THE PERSON NAMED IN COLUMN 1		THE REAL PROPERTY OF THE PARTY		THE CONTRACT OF THE CONTRACT O	
ਲ 				- n v	ervices to employees iving with	services provided										
					IIV/AIDS rovided y June, 025	living with HIV/AIDS by June, 2024	87%				5,100				4,428,582 4,428,582	4,428,582 4,428,582 671,418 87%
				α. υ	Programme d for	Provide physical							***************************************			
A035				5 Z 8	addressing NCDs and	employees affected by										
_		_	_	. 0 6	critical	communicable	100%				2,000,000	000	2,000,000		2,000,000 2,000,000	2,000,000 2,000,000
	_		-	j <u>Q.</u> 5	diseases	communicable diseases										

Target F	CODES AND LINKAGE	_ \{ \{ \}	ୁ ନ		Descriptio n	CUMMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	STATUS ON YSICAL TAR	GET	ING T	<u></u>		EXPEND	DITURE STATUS			
2 3 4 5 6 7 8 9 1 11 12 13 14				~	Target Descriptio n	Actual Progress	Estimat ed % Comple ted	유 T 유	% ⊐ A	Unkn —	Annual Budget	Actual Release	Cumulative Actual Expenditure	Var (App Bud Actua	fance rroved get Vs InExpe ture)	lance roved % get Vs Spen InExpe t ture)
ECTIVE CODE AND NAME: B: Enhance, Sustain and Effective Implementation of the National Anti - Corruption Strategy National Corruption Strategy Plan In Strategy Plan In Strategy Plan In In Internet Ed by June, 2025 Monitorin g Implement ation of the National Anti - Corruption Strategy Plan In In Internet Ed by June, 2025 Monitorin g Implement ation of the National Anti - Corruption Strategy Plan In Internet Plan Internet Internet Plan Internet Plan Internet		ω		UT -	6	7	œ	9	> -	=	12	13	*		"	-
ECTIVE CODE AND NAME: B: Enhance, Sustain and Effective Implementation of the National Anti-Corruption Strategy Ant: Ant: Ant: Ant: Ant: Ant: Ant: Ant:					ed by June, 2025				-				-	10		16
Ant - Corruption Strategy plan 100% 20,125,000 20,125,0	OBJECTIVE COD	¥ –	Z -	 	8: Enhance,	Sustain and Effective	e Implement	tation	of the	National	Anti - Corruption	Stratogy				
Plan phase III (NACSAP III) Implement ed by 205 June, 2025 Anti Corruption practices and lintegrity pledge by June, 2025 Human Resource Committee ent Plans been conducted Plan phase 99% 19,700,000 19,700,000 19,551,400 19,700,000 19,551,400 19,700,000 19,700,000 19,700,000 19,551,400 19,700,000 19,700,000 19,700,000 19,700,000 19,700,000 19,551,400 19,700,000 19,700,000 19,700,000 19,551,400 19,700,000 19,700,000 19,700,000 19,700,000 19,551,400 19,700,000 19,551,400 19,700,000 19,551,400 19,700,000 19,700,000 19,700,000 19,551,400 19,700,000 19,551,400 19,700,000 19,700,000 19,551,400 19,551,400 19,700,000 19,700,000 19,551,400 19,700,000 19,700,000 19,551,400 19,700,000 19,551,400 19,551,400 19,700,000 19,700,000 19,700,000 19,551,400					vational Ant - Corruption Strategy	Conduct ant corruption strategy plan phase III	100%				20,125,000	20,125,000	20,125,000			100%
Monitorin g implement ation of Anti Corruption practices and Integrity pledge by June, 2025 Human Resource committee Developm meeting have ent Plans been conducted - Meeting P9% 19,700,000 19,700,000 19,551,400 19,551,400 19,700,000 19,551,400 19,551,400 19,700,000 19,551,400 19,551,400 19,551,400 19,700,000 19,551,400 19,551,400 19,700,000 19,551,400 19,551,400 19,551,400 19,551	B01S				lan phase II (NACSAP II) mptement id by une, 2025											
Corruption practices and integrity pledge by June, 2025 Human Resource committee meeting have ent Plans been conducted 1,975,924,643 19,700,000 19,700,000 19,551,400 19,551,400 19,551,400 19,551,400 19,551,400 19,700,000 19,551,400 19,700,000 19,700,000 19,551,400 19,551,400 19,700,000 19,551,400 19,551,400 19,700,000 19,551,400 19,700,000 19,551,400 19,551,400 19,700,000 19,551,400 19,551,400 19,551,400 19,551,400 19,551,400 19,551,400 19,551,400 19,551,400 19,551,400 19,551,400				> = = no 1	Monitorin nplement tion of nti	The state of the s			## ## ## ## ## ## ## ## ## ## ## ## ##							***************************************
Human *Employement committee committee meeting have ent Plans been conducted 1,975,924,643 1,190,820,864 1,793,082,229	\$02S			523870I		Meeting conducted	99%				19,700,000	19,700,000	19,551,400	148,6	8	99% Meeting conducted
	1015	-		요모모표		•Employement committee meeting have peen conducted					1,975,924,643	1,190,820,864	1,793,082,229	182,842,41	4	Employment, recruitment Committee facilitated

AR/CG/VT 58/2023/24

Target Code	CODES AND LINKAGE
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Target escription n 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Descriptio n
Actual Progress 7 • Long term and short term Trainings have been provided to department employees Air tickets for leaders' trips were purchased. Office cleaning and security contract were serviced accordingly; Statutory needs and leader's official visits and other visits were restitated; Electricity, landline and prepaid phones are propagation phones and prepaid phones and phones and prepaid phones and phones and prepaid phones and prepaid phones and prepaid phones and prepaid p	CUMMULATIVE STATUS ON MEETING THE PHYSICAL TARGET
Estimat ed % Comple ted % 8 8 8 87%	PHYSICAL TARGET
9 ck	GET
0 - × ->	TING
Unkn own	THE
Annual Budget 12	
Actual Release 13	EXPE
Cumulative Actual Expenditure 14 14 1,076,269,659	EXPENDITURE STATUS
Variance (Approved Budget vs ActualnExpe ndfture) 15	
5pen 16 t # 87%	
Working facilities provide Training and staff coordinated Office Utilities and Services facilitated Maintenance of machinery and vehicles, civil minor works, rental expenses facilitated	REMARKS ON IMPLEMENTATIO

				AR/CG/VT 58/2023/24	AR/CG/					eral	Controller and Auditor General	nd A	er a	ntro	ဂ္ဂ
National events facilitated	100%	660,135	385,519,865	385,519,881	386,180,000					National events facilitated	e, risks and controls measures improved				H04S
SHIMIWI facilitated Statutory and Employees welfare services provide	97%	107,483,902	3,151,904,239	3,156,360,096	3,259,388,140					statutory and welfare service were provided. Minister participated in SHMIWI BONANZA games. Conduct workers council	matters and entitlemen ts provided and improved by June, 2025. Governanc			Marie de la companya	H03S
	10/ AIG#	en 1916 die nom en	en de la companya de	Conservation and the Conservation of the Conse		100			Nice o American April 1 1 Millionnes o picel 14	Employees	Building Structure Staff		1	A PARTIE AND A PAR	HO1C
										Staff welfare in issues such as • Burial expenses,					
47	16	ij	12	13	12	=	0 -4	9	8	7	6	UI	4	2	-
	Spen %	Variance (Approved Budget Vs ActualnExpe	Cumulative Actual Expenditure	Actual Release	Annual Budget	Unkn	웃그옩	유교	Estimat ed % Comple ted	Actual Progress	Target Descriptio n	77	₹ 7	וד≻ס	Target Code
REMARKS ON IMPLEMENTATION			DITURE STATUS	EXPENDI		萧	TING T	GET ME	YSICAL TA	PHYSICAL TARGET	n peocripeo	— H		CODES AND LINKAGE	CODEX

CODES AND LINKAGE	AGE		n Description	PHYSICAL TARGET	PHYSICAL TARGET	GET		7		EXPENDI	DITURE STATUS			REMARKS ON IMPLEMENTATIO N
Target F M	۳	70	Target Descriptio	Actual Progress	Estimat ed % Comple ted	ck Tra	× - 4	Unkn	Annuat Budget	Actual Release	Cumulative Actual Expenditure	Variance (Approved Budget Vs ActualnExpe	spen %	
1 2 3	4	UT	6	7	œ	•	o	=	12	1	14	Ā	•	1
			by June 2025;									i	-	
		\bot	2 + 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1											
			Sub Total 1001		%E6				6,920,440,78	5,875,593,79 6	5,861,568,97 4	1,058,871,8 09	93%	
1002; FINANCE AND ACCOUNTS	B	\ <u>0</u>	STN											
HO1C			Working environme nt and Capacity building for 17 employees enhanced by June 2026	Accounts staff were equipped with adequate working facilities Fifteen Accounts staffs attend short term Training and four Accountants attended seminars /Conferences from NBAA for CPD hours Quarterly performance report, Progress report, Action plan and Budget Estimates for 2024/25 was prepared and submitted to the Policy and	60 39				68, 306, 950	65,527,796	55,371,848	12,935,102	₩ ₩	To equip Accounts staff with adequate working facilities. Three Accounts staff attending long term course Training 4 Certified Public Accountants attend Seminars for CPD hours Other 4 Accounts Staffs attending short training

AR/CG/VT 58/2023/24

Controller and Auditor General

H02S	H01S		-	Target Code	CODES AND LINKAGE
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			UI	70	
Staff welfare matters and entitlemen ts provided	Complianc e to financial manageme nt rules, regulations and procedures improved by June, 2026		σ	Target Descriptio	Descriptio n
To facilitate payment of obligatory welfare services	Facilitated transactional audit report, replies on the Management letter, action plan and remedial actions on the CAG's reports for audited financial statements.	Department for coordination. Monthly flash reports and utility reports and submitted to the Ministry of Finance and Planning.	7	Actual Progress	CUMMULATIVE STATUS ON MEETING THE PHYSICAL TARGET
85%	71%		Co	Estimat ed % Comple ted	IVE STATUS ON ME
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			0 -	% ⊐ %	ING T
			1	Unkn	番
256,702,200	624,547,000		12	Annual Budget	
242,518,268	527,337,125		13	Actual Release	EXPEN
218,938,209	441,737,920		14	Cumulative Actual Expenditure	EXPENDITURE STATUS
37,763,991	182,809,081		15	Variance (Approved Budget Vs ActualnExpe nditure)	
85%	71%		16	spen %	
To facilitate payment of obligatory welfare services	Preparation & submission of Annual Financial Statements for the year ended 30th June, 2023. To update Asset register by June, 2023		17		IMPLEMENTATIO

AR/CG/VT 58/2023/24

Controller and Auditor General

CODES AND LINKAGE	AND	ž	ନ		Descriptio n	CUMMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	TIVE STATUS ON ME	ET T	NG I	市		EXPENDIT	ITURE STATUS			IMPLEMENTATIO N
Target Code	ד≻ס		-0	77	Target Descriptio	Actual Progress	Estimat ed % Comple ted	ck d o	× 고 Þ	Unkn	Annual Budget	Actual Release	Cumulative Actual Expenditure	Variance (Approved Budget Vs ActualnExpe nditure)	\$Pen *	
-	2	ω	4	UI	6	7	8	•	0 -	=	12	13	14	15	6	17
					and improved by June											
			_		Sub Total 1002		75%				949,556,150	835,383,188	716,047,977	233,508,173	75%	
1003; POLICY AND PLANNING	인	ž	2	Z	NG											Office
H01S					Working environme int improved and capacity building for 11 staff conducted by June, 2026	Office facilities and Working tools for the department were acquired and maintained&Nine (9) staff attended short courses	87%				747,444,680	653,596,840	651,044,151	96,400,528	87%	equipment was maintained • Eleven (11) staff attended short courses • Three (3) staffs attended the 2023 Annual Planners Forum and Statistical
H025	***************************************				Staff welfare matters and entitlemen ts provided and improved by June, 2026	Special reports on Government achievements on Energy Sector were prepared and submitted to the required authorities. Employees welfare and statutory rights upon provided	98%				123,140,000	120,092,050	120,092,050	3,047,950	98%	Statutory benefits were provided to staff as planned

Controller and Auditor General

AR/CG/VT 58/2023/24

H035	_	Target Code	CODES AND LINKAGE
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	UI	~ ~	
Policy developme nt and Review, Planning, Budgeting and Coordinate d by June 2026	6	Target Descriptio	Descriptio n
Implementation of Public Private Partnership (PPP) facilitated and MoE Think Tank Committee functioned, Three (3) staffs from policy and planning department forum convened by Tanzania Statistical forum convened by Tanzania Statistical Association. Annual Action Plan and Cashflow Prepared Budget Budget Budget Preparation and Plan for Financial Year 2024/25 has been done	7	Actual Progress	CUMMULATIVE STATUS ON MEETING THE PHYSICAL TARGET
98%	8	Estimat ed % Comple ted	IVE STATUS ON ME
	9	유급의	의 본
	0 -	% ⊐ &	TING T
	11	Unkn	#
280,950,000	12	Annual Budget	
278,747,000	13	Actual Release	EXPEND
275,612,747	14	Cumulative Actual Expenditure	EXPENDITURE STATUS
5,337,253	ij	Variance (Approved Budget Vs ActualnExpe nditure)	
988	5	spen %	
Plans such as a Strategic Plan to promote exports and minimize the use of foreign currency especially US Dollars were prepared	17		REMARKS ON IMPLEMENTATION

H06S	H05S	-	Target Code	CODE
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Monitoring and evaluation of Ministerial Policies, Plans, Projects and Programs conducted by June, 2026	Governanc e, risks and controls measures improved by June, 2026	6	Target Descriptio n	Descriptio n
Ministerial Monitoring and Evaluation Framework Prepared	Risk management framework updated and monitored its implementation& Ministerial Delivery unit facilitated	7	Actual Progress	CUMMULATIVE STATUS ON MEETING THE PHYSICAL TARGET
96%	98%	8	Estimat ed % Comple ted	TVE STATUS ON ME
		9	ck Ck	N MEET
		0 1	¥ - ¥	NG T
		11	Unkn	품
194,383,000	193,847,880	12	Annual Budget	
188,321,057	191,594,280	13	Actual Release	EXPEN
185,721,057	190,754,280	14	Cumulative Actual Expenditure	EXPENDITURE STATUS
8,661,943	3,093,600	15	Variance (Approved Budget Vs ActualnExpe nditure)	
96%	98%	16	Spen *	
Mid-year and annual reports and implementation of the Ruling party manifesto were prepared Implementation report for 89 Government Leaders Directives was prepared The Ministry participated in 4 parliamentary committee meetings.	The Ministry's Risk Registered was updated and risks were monitored Weekly meetings between the Ministry and its affiliated institutions were coordinated to monitor the progress of project implementations.	17		REMARKS ON IMPLEMENTATION

AR/CG/VT 58/2023/24

Controller and Auditor General

		Z	AR/CG/VT 58/2023/24	AR/CG/				neral	Controller and Auditor General	and	Ĭer	ontro	Ω.
89	5,318,904	42,844,096	43,964,096	48, 163,000			89%	Two staffs participated in 10th Conference on African Federation of the institute of internal (AFIIA) coordinated by institute of Internal Auditors One auditors	Working Environme nt improved and capacity building for 7 internal Auditors				H01C
									T	¥	ě	TERNA	1004; INTERNAL AUDIT UNIT
82%	499 771 615	2,323,123,94	2,337,804,50 9	2,822,895,56			82%		TOTAL				
68%	379,977,593	820,022,408	825,476,030	1,200,000,00 0			68%		Sub Total 1003 Developm ent				
37%	25,360,000	14,640,000	14,640,000	40,000,000		<u> </u>	37%	Policy development and Review, Planning, Budgeting and Reporting Coordinated by June 2026	developme nt and Review, Planning, Budgeting and Reporting Coordinate d by June 2026				нозя
	Appropriate Appropriate Control of Control o		Compression and Compression an			The Property of the Control of the C			Programs conducted by June, 2026	# ************************************		-	
16	15	14	13	12	=	0	œ ••	7	6	OI -	4	2	-
\$pen	Variance (Approved Budget Vs ActuainExpe nditure)	Cumulative Actual Expenditure	Actual Release	Annual Budget	Unkn	× ı. ≱	Estimat On ed % Tra Comple ck ted	Actual Progress	Target Descriptio n	70		च≺क	Target Code
		EXPENDITURE STATUS	EXPEND		캶	ETING	IVE STATUS ON ME PHYSICAL TARGET	CUMMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	Descriptio n	⊣ ∺	₩	AND L	CODES AND LINKAGE

CODES AND LINKAGE	AND I	Ĕ	AGE		Descriptio n	CUMMULATIVE STATUS ON MEETING THE	IVE STATUS ON ME	MEET	NG T	市		EXPENDITURE	ITURE STATUS			IMPLEMENTATIO N
Target Code	10 ≺ 71	3	ש	70	Target Descriptio	Actual Progress	Estimat ed % Comple ted	유	¥ - ¥	Unkn	Annual Budget	Actual Release	Cumulative Actual Expenditure	Variance (Approved Budget Vs ActualnExpe nditure)	t %	
	3	u	4	וט	6	7	œ	۰	5 -	=	12	13	4	15	16	17
-	•	•			by June	attend to National			-							attended to National e-
					2025	attend to National e-Procurement System of Tanzania conducted by PPRA										National e- Procurement System of
H013					Complianc e to Financial Manageme nt Rules, Regulation s and Procedures improved by June 2026	• Payment transactions was audited and report was issued; • Audit of fuel management for the financial year 2023/2024 was conducted and the report was issued; • Coordination of second quarter Audit Committee meeting;	9 5%				200,635,000	205,644,797	190,930,122	9,704,878	95%	• Conducted and reported Payments of TREEP funds audit for the financial year 2022/2023, • Conducted and reported on fuel management audit for the financial year 2023/2024,
HOZS				The state of the s	Staff welfare matters and entitlemen t provided by June, 2024	Statutory payments were made	99%		and the state of t		130,845,000	129,058,301	129,058,301	1,786,699	99%	Three staff were facilitated on leave allowance and Entitled employee and other staff

AR/CG/VT 58/2023/24

Controller and Auditor General

H01C	1005 ; LEGAL SERVICES			1 2	Target F	CODES AND LINKAGE
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Working environme nt improved and capacity building for staff conducted by June		Sub Total 1004		6	Target Descriptio	Descriptio n
One Staff attending long course at the University of Aberdeen, Some Equipment's were procured for the Legal Directory				7	Actual Progress	CUMMULATIVE STATUS ON MEETING THE PHYSICAL TARGET
78%		96%		æ	Estimat ed % Comple ted	IVE STATUS ON ME PHYSICAL TARGET
				۰	On Ck	GET
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				11	Unkn	퓨
30,440,000		379,643,000		12	Annual Budget	
28, 162,000		378,667,194		13	Actual Release	EXPEN
23,739,000		362,832,519		14	Cumulative Actual Expenditure	EXPENDITURE STATUS
6,701,000		16,810,481		15	Variance (Approved Budget Vs ActualnExpe nditure)	
78%		96%		16	spen %	
One Staff attending long course at the University of Aberdeen.			payments were facilitated	17		REMARKS ON IMPLEMENTATIO

Controller and Auditor General

AR/CG/VT 58/2023/24

¥015	1	Target Code	CODES AND LINKAGE
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	51	77	
To participate in the formulation n/review of three (3) Energy laws, two (2) policies and five (5) regulations by June, 2024	6	Target Descriptio n	Descriptio n
The draft Geothermal Law Cabinet Paper presented to the Cabinet. The Petroleum (Fuel Marking) Regulation is at the final stages of preparation. Negotiation for LNG contracts is in progress. The Petroleum (Reconnaissance and Tendering) Regulations reviewed. Two PSAs under review (Mnazi Bay North and Ruvu PSAs)	7	Actual Progress	CUMMULATIVE STATUS ON MEETING THE PHYSICAL TARGET
96 %	8	Estimat ed % Comple ted	IVE STATUS ON ME PHYSICAL TARGET
	6	On Ck	GET MEET
	0 1	At 1 sk	No.
	11	Unkn own	Ħ
254,990,000	12	Annual Budget	
244,417,300	13	Actual Release	EXPENDITUR
243,971,951	14	Cumulative Actual Expenditure	DITURE STATUS
11,018,049	15	Variance (Approved Budget Vs ActualnExpe ndfture)	
96%	16	Spen *	
One staff was facilitated to attend LNG negotiations. Negotiations for two arbitration matters were undertaken.	17	:	REMARKS ON IMPLEMENTATIO

CODES AND LINKAGE	Target F Code P	2		H02S		1006; GOVERNMENT COMMUNICATIONS UNIT	OBJECTIVE CO		_				100 100 100 100 100 100 100 100 100 100				
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ନ	7	4			_	N	3										
Descriptio n	Target R Descriptio	5 C		matters and entitlemen ts provided and improved by June,	Sub Total	OMMUNICAT	VAME: E, Re	Working environme	nt and	capacity	for 5	Governmen	-	Communic	ation Unit	enhanced	To line
rtio				ded —	Xa.	TIONS UNIT	source Mai	nme anı		2		- 1		בק ה	Unit	red —	_
CUMMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	Actual Progress	7		Equipment's and accessories were procured for the Legal Unit.			OBJECTIVE CODE AND NAME: E, Resource Management and Support Services Improved	 Office facilities and Working tools 	for the	department were	maintained						
IVE STATUS ON ME	Estimat ed % Comple ted	80		93%	94%		Ipport Serv			_		98%		_			
E ME	유교	•					ices i						_				_
NG H	% ⊐ %	0	_				prov							_			
靑	Unkn	=				•	18					_					
	Annual Budget	12		63,537,000	348,967,000							236,220,000					
EXPEND	Actual Release	13		59,253,500	331,832,800			_			,	233,613,686					
EXPENDITURE STATUS	Cumulative Actual Expenditure	14		59,253,500	326,964,451							231,436,605				_	
	(Approved Budget Vs ActualnExpenditure)	151		4,283,500	17,719,049						-	4,783,395	_				
	\$pen	16		93%	94%			_				%8%					
REMARKS ON IMPLEMENTATIO N		17	Purchase Agreement was under Review.	(Songas PPA) One implementation agreement was under review. One PSA was under review.					 The Unit paid 	staff welfares	• The unit	papers, ball	pens, envelopes,	Battery & minute	sheets.		

H01C	OBJECTIVE CODE	1007 ;PI				_	HOTS	•				-		Target Code	CODES AND LINKAGE
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Working environme at and capacity building for 11 staff in the Procureme at Unit enhanced by June 2025	NAME: Resource	1007 ; PROCUREMENT MANAGEMENT	1006	2026	by June	Energy	Ministry of	matters in	tio n	communica	t 0	+	0	Target Descriptio	Descriptio n
Stationeries, Office Consumables, diesel were procured as parts of implementation of procurement plan -Up to June, 2024 Six Staff attended professional short courses; and -Two staff attended long courses.	AND NAME: Resource Management and Support Services improved			blogs.	media pages and	ministry's	newspapers,	prepared and	energy sector	the success of	Feature Stories on	News stories and	7	Actual Progress	CUMMULATIVE STATUS ON MEETING THE PHYSICAL TARGET
96%	port servi	,						95%					œ	Estimat ed % Comple ted	IVE STATUS ON MI PHYSICAL TARGET
	ces in	i											9	유교유	GET
	prove			+								1	0 -	ş ı A	ING T
	- 6	.		1	_								=	Unkn	
143,970,000			773,570,000	000 273 677				207,326,600					12	Annual Budget	
141,889,702			100,000,000	437 010 786				203,397,100	_				13	Actual Release	EXPEND
138,785,114				427.913.305				196,476,700					14	Cumulative Actual Expenditure	EXPENDITURE STATUS
5,184,886				15.633,295				10,849,900					15	Variance (Approved Budget Vs ActualnExpe nditure)	
96%				96%				95%					16	\$pen	
Diesel, furniture and equipment were procured Five staff attended training One staff attended long courses					blogs.	website, social	ministry's	published on	prepared and	energy sector	on the success of	Feature Stories	17		IMPLEMENTATIO N

CODES AND LINKAGE	S AND	Ę	6		Descriptio n	CUMMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	IVE STATUS ON ME PHYSICAL TARGET	I MEETI SET	NG TH	m		EXPENDI	EXPENDITURE STATUS			IMPLEMENTATIO N
Target Code	יד≻ס	*	-	70	Target Descriptio	Actual Progress	Estimat ed % Comple ted	유급	¥ ¬ ¥	Unkn	Annual Budget	Actual Release	Cumulative Actual Expenditure	Variance (Approved Budget Vs ActuainExpe nditure)	spen	
	T	\top	+	1		1.		0	-	=	12	ౘ	4	15	5	17
_	2	ω	4	UI	•		c		0	:						Vehicle's maintenance and
Н025					Staff welfare matters and entitlemen ts provided and improved by June, 2024	•Two employees got leave allowances; and •Two Procurement Staff participated on SHIMIWI.					34,990,000	34,107,862	34, 107,862	882,138	97%	maintenance and fuel requirement • Facilitation provision of the food and refreshments for the staff. • Capacity building conducted to one staff on the collition for disaster
H015			-		Procureme nt activities effectively coordinate d and complianc e to procureme nt laws	To coordinate 24 Ministerial Procurement Management Unit (MPMU) and 12 Ministerial Tender Board meeting and participate in	97%	-			233,589,000	229,025,035	227,701,396	5,887,604	97%	Procurement plan was prepared, advertised and started implementation Eight (8) MPMU and MTB meeting was coordinated. Twenty-Three
	-	+	+	+	by June, 2024 Sub Total		0.68	1	1		412.549.000	405.022.599	400,594,371	11,954,629	97%	
			_	_	1007	_	96%				412,577,000	100,022,077	10.00			

OBJECTIVE D: Sustainable Development and Management of Mineral Resources for National Benefit Improved

Controller and Auditor General

AR/CG/VT 58/2023/24

H02S	но15	_	Target Code	CODES AND LINKAGE
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Staff welfare matters and entitlemen ts provided and improved by June, 2025	Working environme nt enhanced and capacity building for 7 staff conducted by June 2025	6	Target Descriptio	Descriptio n
Facilitation provision of the food and refreshments for the staff & . Vehicle's maintenance and fuel requirement	•Vehicle's maintenance and fuel requirement •Participation in the Regional Green Hydrogen promotion as part of the capacity building in deployment of renewable energyParticipate d in the Development of the National Charcoal Strategy	7	Actual Progress	CUMMULATIVE STATUS ON MEETING THE PHYSICAL TARGET
98%	101 %	&	Estimat ed % Comple ted	IVE STATUS ON ME
		•	ck Tra	GET
		0 -	* - 4	ING I
		=======================================	Unkn	一
20,780,000	63,801,607	12	Annual Budget	
20,330,200	62,235,357	13	Actual Release	EXPEN
20, 330, 200	64,547,799	14	Cumulative Actual Expenditure	EXPENDITURE STATUS
449,800	-746, 192	15	Variance (Approved Budget Vs ActuainExpe nditure)	
98%	101%	16	t \$pen	
	Vehicle's maintenance and fuel requirement Facilitation provision of the food and refreshments for the staff. Capacity building conducted to one staff on the collition for disaster	17		IMPLEMENTATIO N

CODE	CODES AND LINKAGE	돚	AGE		Descriptio n	CUMMULATIVE STATUS ON MEETING THE	IVE STATUS ON ME	MEET	ing T	南		EXPEND	EXPENDITURE STATUS			REMARKS ON IMPLEMENTATIO N
Target Code	ר≻ס	*	70	77	Target Descriptio	Actual Progress	Estimat ed % Comple ted	ᄋᆽᇽᇬ		Unkn	Annual Budget	Actual Release	Cumulative Actual Expenditure	Variance (Approved Budget Vs ActuainExpe	Spen %	
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нозу					Health, Safety and Environme ntal Standards enhanced in the energy Sector by 2025	Monitoring implementation of energy sector interventions for during El-Nino rainfall season	100%				181,744,000	181,744,000	181,294,000	450,000	100%	Monitoring implementation of energy sector interventions during El-Nino rainfall season Review of the climate Policy diagnosis Participation in the Review of the water policy Assessment of implementation of the environmental conservation in energy.
	$\neg \uparrow$				Sub Total 1008		100%				266,325,607	264,309,557	266,171,999	153,608	100%	
1009 ;		옻	3	2	1009 : ENVIRONMENTAL MANAGEMENT UNIT	TIN										

H015

operating capacity enhanced

_Web hosting bill paid __internet and VPN bills paid

64%

333,787,000

333,787,000

333,787,000

118,627,133

64 86

 Internet bills (video conference) paid
 Photocopies

OBJECTIVE D: Sustainable Development and Management of Mineral Resources for National Benefit Improved

нозs			Target Code	CODES AND LINKAGE
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		4	סי	AGE
		5	70	
Staff welfare matters and entitlemen ts provided and improved by June, 2025	and communica tion infrastruct ure	6	Target Descriptio	Descriptio n
Office consumables bought Computer, printer, scanner acquired	Three (3) ICT working drafts documents were prepared and now are waiting for approval from ICT Steering Committee and Accounting Officer. _Corporate and Accounting officer, _Corporate antivirus software for 250 users bought and installed _Government Mailing system storage space has been procured	7	Actual Progress	CUMMULATIVE STATUS ON MEETING THE PHYSICAL TARGET
93%		8	Estimat ed % Comple ted	IVE STATUS ON ME
and the same of th		9	On Ck	GET GET
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		=======================================	Unkn	, m
8,900,000		12	Annual Budget	
8,319,848		13	Actual Release	EXPEN
8,319,848		14	Cumulative Actual Expenditure	EXPENDITURE STATUS
580,152		Ġ	Variance (Approved Budget Vs ActuainExpe nditure)	
93%		16	t Spen	
Annual leave paid for entitled Staff Staff attended Workers Council. Annual Subscription and registration fees paid on different professional bodies. Gift paid for best worker in ICT Unit	repaired and maintained Diesel procured Intercom telephone system repaired and maintained. Computer Software licenses procured.	17		REMARKS ON IMPLEMENTATIO

Controller and Auditor General

3102	3001 ; E		H01C	-	Target Code	CODE
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				UI		
Total grid installed capacity increased from 1,605.86 AW to 4,915 MW by June, 2025	Developmen	Sub Total 1009	Working environme nt improved and capacity building for 6 staff conducted by June 2025	٥	Target Descriptio n	Descriptio n
Monitoring the implementation of Flagship hydropower projects have been conducted (JNHPP 2115 MW, Rumakali 222 MW and Ruhudji 358 MW) by June, 2024-JNHPP has reached 97.43%; Ruhudji and Rumakali is in Feasibility Study study			i.Staffs attended annual ICT conference and NeST training il. Staffs attended 4th Annual e-Government meeting 2024	7	Actual Progress	CUMMULATIVE STATUS ON MEETING THE
36%			97%	Crs Crs	Estimat ed % Comple ted	TVE STATUS ON ME
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				11	Unkn	품
1,481,351,661, 343		393,024,000	50,337,000	12	Annual Budget	
1,458,220,828		391,176,087	49,069,239	13	Actual Release	EXPEN
1,458,216,578, 456		390,918,766	48,811,918	4	Cumulative Actual Expenditure	EXPENDITURE STATUS
23,135,082,8 87		120,732,368	1,525,082	15	Variance (Approved Budget Vs ActualnExpe nditure)	
98%		69%	97%	5	Spen	
Construction of projects intend to provide grid stability are under Gridl Imara (transmission line projects) programme whereby 26 projects are at different level of implementation			Office consumables procured Office furniture procured. Two ICT Staff attended 4th e-Government Annual Meeting and other ICT Conferences Four ICT Staff attended NeST training One staff One staff	17		REMARKS ON IMPLEMENTATIO N
	Monitoring the implementation of Flagship hydropower installed capacity been conducted (JMHPP 2115 MW, Rumakali 222 MW and Ruhudji 358 MW to 4,915 MW to 4,915 MW to 4,915 MW to 2021-JMHPP has by June, 2021-JMHP Rumakali is in Feasibility Study study	ELECTRICITY Development Development Monitoring the implementation of Flagship Hydropower projects have capacity (JNHPP 2115 MW, 1,605.86 MW to 4,915 MW 2024-NHPP has by June, 2024-NHPP has reached 97.43%; Rumakali is in Feasibility Study Feasibility Study Polyment Monitoring the implementation of Flagship Hydropower projects have been conducted (JNHPP 215 MW, 1,605.86 MW) by June, 36% MW) by June, 2024-NHPP has reached 97.43%; Ruhudji and Rumakali is in Feasibility Study Feasibility Study	Sub Total 1009 391,176,087 390,918,766 120,732,368 69% 1009 100	Working environme 1.5tarifs attended environme 1.5tarifs attended environme 1.5tarifs attended 1.5tarifs	2 3 4 5 6 7 8 9 1 11 12 13 14 15 16 Working environme annual ICT improved conference and conference and conducted building to fix the football of the Start football of the Sta	F

Controller and Auditor General

AR/CG/VT 58/2023/24

D02D 3112	C02D 3111	_	Target Code	CODE
		2	ד≻ס	CODES AND LINKAGE
	03440 (No. 10-4)	w	3	Ĭ
		4	70	<u>₹</u>
	PRI PROGRAM	5	70	7 "
Overalt electricity connection increased from 39.9% to 60% by June, 2025	on lines increased from 5,896.3 km to 9,351 km by June 2025	6 Transmissi	Target Descriptio	Descriptio n
· Facilitate implementation of power distribution projects under TANESCO and REA (incl. TTGRUP, Urban and Rural electrification) have always been done.	implementation of Peri-Urban Electrification Project under REA Phase III Turnkey Project has been done.	· Facilitate	Actual Progress	CUMMULATIVE STATUS ON MEETING THE PHYSICAL TARGET
71%	100%	00	Estimat ed % Comple ted	TIVE STATUS ON ME
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	A THE STATE OF THE	11	Unkn	Ħ
3,028,061,937	80,440,626,56	12	Annual Budget	
2,582,976,995	91,354,850,04 9	13	Actual Release	EXPEN
2,585,469,229	91,354,850,04 9	14	Cumulative Actual Expenditure	EXPENDITURE STATUS
442,592,708	10,914,223,4	ú	Variance (Approved Budget Vs ActualnExpe	
85%	114%	76	t %	
Various strategies for sourcing of funds to facilitate implementation Hamlet Electrification and Grid Stabilization by were conducted. The GoT has set aside the budget of electrification of 4,000 hamlets	Facilitate implementation of Peri-Urban Electrification Project under REA Phase III Turnkey Project has been done	17	2	REMARKS ON IMPLEMENTATIO

CO3D	_	Target Code	CODE
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	UT	7	
National Grid network is interconne cted with Southern African Power Pool (SAPP) and Eastern African Power Pool (SAPP) by June, 2025	٥	Target Descriptio	Descriptio n
• Facilitate implementation of 400 ky transmission line project Iringa- Mbeya - Tunduma - Sumbawanga is in progress where by contractors for implementing the project is at the awarding stage. • Facilitate implementation of 400 ky transmission line project Masaka - Mwanza is in progress where by preparation of technical feasibility study is at final stage.	7	Actual Progress	CUMMULATIVE STATUS ON MEETING THE PHYSICAL TARGET
115%	æ	Estimat ed % Comple ted	IVE STATUS ON ME
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	o	SK 7 At	TING
	11	Unkn	굶
250,026,822,2 05	12	Annual Budget	
299,248,457,3 57	13	Actual Release	EXPENDITU
289,260,595,3 57	1	Cumulative Actual Expenditure	DITURE STATUS
39,233,773,1 52	ú	Variance (Approved Budget Vs ActualnExpe	
1 5%	5	Spen %	
The implementation of Transimission of Transimission of Transimission line 400kV (fringa-Mbeya-Sumbawanga) were conducted; Contractors have been procured, process of procuring of consultant is on progress; No objection has been secured for the construction of Substation	17		REMARKS ON IMPLEMENTATIO

		74.0	0,000								Reccurent		•	itricit	3001; Electricity
	100%	27,411,241,	1,842,172,68	1,852,162,97	1,814,761,44 4,943				100%		Developm ent 3001			<u> </u>	
Drill Rig for drilling of test wells has procured and the process of seeking exemption of charges for drilling in forest areas has been submitted to the Ministry of Finance. Draft proposal for development of Geothermal Resources Act has been submitted to Inter-ministerial Technical Committee for Inter-ministerial Technical Committee for Inter-ministerial Technical Committee for Inter-ministerial Technical Committee for Inter-ministerial Technical Committee Inter-ministerial Committee Inter-ministerial Committee Inter-ministerial Inter-minister	88 14 8°,	-840,920,351	755, 193,243	755,863,162	-85,727,108				82%	Drill Rig for drilling of test wells has procured and the process of seeking exemption of charges for drilling in forest areas has been submitted to the Ministry of Finance. Draft proposal for development of Geothermal Resources Act has been submitted to Inter-ministerial Technical Committee for approval.	Geotherma Legal and regulatory framework developed by June 2025				D01S
17	5	15	14	13	12	11	0 -	9	8	7	6	US	ω 4	2	_
	spen %	Variance (Approved Budget Vs ActualnExpe nditure)	Cumulative Actual Expenditure	Actual Release	Annual Budget	Unkn	※그참	유교	Estimat ed % Comple ted	Actual Progress	Target Descriptio n	R	₹ 7	ור≻ס	Target Code
REMARKS ON IMPLEMENTATIO			DITURE STATUS	EXPENDITU		THE	TING	RGET	IVE STATUS ON ME PHYSICAL TARGET	CUMMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	Descriptio n	— ří	→ KĀ	AND C	CODES AND LINKAGE

OBJECTIVE CODE AND NAME: C - SUSTAINABLE DEVELOPMENT AND MANAGEMENT OF ENERGY RESOURCES FOR NATIONAL DEVELOPMENT ENHANCED

COZD	COID	-	Target Code	CODE
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Transmissi on lines increased from 5,896.3 km to 9,351 km by June 2026	Total grid installed capacity increased from 1,605.86 MW to 4,915 MW by June, 2026	6	Target Descriptio n	Descriptio
are at different stages of implementation (Kigoma - Nyakanazii, Dar - Chalinze - Tanga, Chalinze - Tunduma - Sumbawanga, Som angafungu - Kilyerezi, et by June, 2024-Kigoma-Nyakanazi has reached 70% completion.	Monitoring the implementation of Flagship hydropower projects have been conducted (JNHPP 2115 MW, Rumakali 222 MW and Ruhudji 358 MW) by June, 2024-INHPP has reached 97.43%; Ruhudji and Rumakali is in Feasibility Study study	7	Actual Progress	CUMMULATIVE STATUS ON MEETING THE PHYSICAL TARGET
998	99%	8	Estimat ed % Comple ted	PHYSICAL TARGET
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140, 100, 000	152,056,000	12	Annual Budget	
138,499,866	151,023,000	13	Actual Refease	EXPEN
138,724,865	147,303,000	12	Cumulative Actual Expenditure	EXPENDITURE STATUS
1,375,135	4,753,000	15	Variance (Approved Budget Vs ActualnExpe	
99%	97%	5	Spen *	
400 kV power transmission lines are at different stages of implementation (Kigoma - Nyakanazii, Dar - Chalinze - Tanga, Chalinze - Dodoma, Iringa-Mbeya-Tunduma-Sumbawanga, So mangafungu - Kinyerezi, et by June, 2024-Kigoma-Nyakanazi has	Monitoring the implementation of Flagship hydropower projects were conducted (JNHPP 2115 MW, Rumakali 222 MW and Ruhudji 358 MW) by June, 2024-JNHPP has reached 97.43%; Ruhudji and Rumakali is in Feasibility Study	17		REMARKS ON IMPLEMENTATION

AR/CG/VT 58/2023/24

Controller and Auditor General

- Sumbawanga and process of	aı				AR/CG/VT 58/2023/24	AR/CG/	4			***************************************	project have been	African proje Controller and Auditor General	Ind /		ntro	Ca
Supervision of contractor and consultants to facilitate implementation of 40, 104, 312 145,688 100% of 400 kV transmission line project Iringa-Mbeya - Tunduma	44,104,312 145,688 100%	44, 104, 312		44,120,000		44,250,000				100%	implementation of 400 kV transmission line project Iringa-Mbeya - Tunduma - Sumbavannga is in progress where by contractors for implementing the	Grid interconne cted with Southern African Power Pool (SAPP) and Eastern				C04D
Continuous supervision of various activities regarding power distribution projects under TANESCO and REA (incl. TTGRUP, Urban and Rural electrification) were conducted	71,598,129 3,108,090 96%	71,598,129		1,600,000	7	74,706,219				96%	Continous supervision of various activities regarding power distribution projects under TANESCO and REA (Incl. TTGRUP, Urban and Rural electrification) were conducted	Overall electricity connection increased from 39.9% to 60% by June, 2026	T			CO3D
completion; Chalinze-Tanga is at feasibility study stage;											chatinze-langa is at feasibility study stage; Chalinze-Dodoma seeking for financier; Somangafungu-Kinyerezi at feasibility study)					
13 14 15 16 17	14 15	14		13		12	11	0 -	۰	œ	7	٥	UI	4	2	-
Actual Cumulative (Approved % Actual Budget Vs Spen Expenditure ActualnExpe t nditure)	Cumulative (Approved Actual Budget Vs Expenditure ActualnExpenditure)	Cumulative Actual Expenditure		Actual Release		Annual Budget	Unkn	¥ - .≵	ch I o	Estimat ed % Comple ted	Actual Progress	Target Descriptio	70	₹	υ≺π	Target Code
EXPENDITURE STATUS REMARKS ON IMPLEMENTATIO	EXPENDITURE STATUS	EXPENDITURE STATUS	EXPENDITURE STATUS	EXPEN			萧	TING	ON MEE	TIVE STATUS ON ME	CUMMULATIVE STATUS ON MEETING THE	Descriptio n	i iii	Z X	AND L	CODES AND LINKAGE

Target F Code P 2	CODES AND LINKAGE
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UI 20	[7]
Target Descriptio 6 6 Power Pool (EAPP) by June, 2026	Descriptio n
7 Independent of the projects when to facilitate implementation of 400 kV transmission line project Masaka - Mwanza were conducted. Supervision of consultant to prepare Renewable Energy Strategies and prepare Draft	CUMMULATIVE STATUS ON MEETING THE PHYSICAL TARGET
Estimat ed % Comple ted	IVE STATUS ON ME
9 Rrange	GET NEE
0- X-X	ING I
Unkn own	품
Annual Budget	
Actual Release	EXPENDITU
Cumulative Actual Expenditure	DITURE STATUS
Variance (Approved Budget Vs ActuainExpe nditure)	
5 ren	
17 Procurement of Contractors and consultants were undertaken.	REMARKS ON IMPLEMENTATIO

charges for drilling in forest areas to facilitate development of geothermal						Controller and Auditor Congral		P	770	S
Procurement of Drill Rig for drilling of test wells was conducted The process of test wells was conducted The process of seeking seeking seeking seeking of seeking exemption of	16,425,000			100%	•Procurement of Drill Rig for drilling of test wells has done and the process of seeking exemption of charges for drilling in forest areas has been submitted to the Ministry of Finance to facilitate	Geotherma L tegal and regulatory framework developed by June 2026				D03S
100% 47,110,000 46,910,000 200,000 100% MoU to facilitate development of renewable energy projects were prepared	47,110,000			100%	MoU to facilitate development of renewable energy projects were prepared Meetings between investors have been conducted to facilitate assessment of renewable energy resources (solar, wind and mini-hydro) and development of atlas and coordinating other renewable based mini grids	Percentage share of renewable energy to total energy increased from 80 MW to 350 MW by June, 2026				DOZS
8 9 0 11 12 13 14 15 16 17			9	œ	7	٥	σ.	4	72	-
Estimat On At Unkn Annual Actual Cumulative (Approved % Comple ck sk own Budget Release Expenditure and ture) Variance (Approved % Actual Budget Vs Spen Expenditure and ture)		20 044-0	요합의	Estimat ed % Comple ted	Actual Progress	Target Descriptio n	70	₹ 7	70 ≺ 71	Target Code
CUMMULATIVE STATUS ON MEETING THE EXPENDITURE STATUS REMARKS ON IMPLEMENTATIO		NG THE	GET	STATUS OF	CUMMULATIVE	Descriptio n	H	NKA.	AND L	CODES AND LINKAGE

				AR/CG/VT 58/2023/24	AR/CG/					eral	Controller and Auditor General	nd /	er a	ntro	S
Supervision of the consultant to prepare Energy Efficiency Strategy conducted Draft of Energy Efficiency Strategy was submitted; Final document is on progress	97%	24, 197, 667	735,206,333	730,497,500	759,404,000				99.8	the consultant to prepare energy efficiency strategy conducted whereby Draft Energy Efficiency Strategy was submitted; final document is on final stage of implementation of the consultant to facilitate implementation of strategy Action Plan and prepare	Energy Efficiency Strategy developed and implement ed by June 2026				E015
resources was submitted to Ministry of Finance				,						geothermal resources. •Preparation of Geothermal Resources Act Regulation facilitate enactment of Geothermal Resources Act Regulation was undertaken					
17	16	Ú	14	13	12	=	0 -	۰	000	7 development of	6	UI	4	2	-
	r spen	Variance (Approved Budget Vs ActualnExpe nditure)	Cumulative Actual Expenditure	Actual Release	Annual Budget	Unkn	⋇⋼≱	요 결 요	Estimat ed % Comple ted	Actual Progress	Target Descriptio n	70	₹	₩ 7	Target Code
REMARKS ON IMPLEMENTATIO			DITURE STATUS	EXPENDI		Ħ	TING	RGET MEE	PHYSICAL TARGET	PHYSICAL TARGET	3 50	, H		2	CODES AND LINKAGE

COD	CODES AND LINKAGE	⊢ ₹		→ ™	ם מיני ישרות	PHYSICAL TARGET	PHYSICAL TARGET	GET	TING T	青		EXPEN	EXPENDITURE STATUS			REMARKS ON IMPLEMENTATIO
Target Code	च≺ ऋ	*	70	70	Target Descriptio	Actual Progress	Estimat ed % Comple ted	오급의	웃고욙	own	Annual Budget	Actual Release	Cumulative Actual Expenditure	Variance (Approved Budget Vs ActualnExpe	Spen %	,
_	12	w	4	ر ت	6	7	8	•	5 -	=	12	12	4	1	:	
	-	1	1	1		Draft Energy			c		1	5	*	5	16	17
						Efficiency Action Plan was										
						conducted		_				_				
							_									
							·									
					Working environme	Procurement activities were	The second participation and a second second				And the stream the ship like he was an absolute of the ship stream to	ma managi ji jamanangi ji ji manangi ji	and something that is two name priciples in something the large	F Berlines a semananana pinamana manana pinaman	-	
					nt and Capacity	acquired and										Various programme to
H01S					building for 30 staff	office facilities	92%				415,289,100	383,702,746	379,244,977	36,044,123	9	train 30 department staff
					enhanced by lune	for department			_							in Electricity & Renewable
					2026	staff tools and supplied timely	_									energy matters
					Staff welfare			_								were conducted
					matters and	were conducted			-							Various meetings
3				_	entitlemen	to facilitate	_	_		_						to facilitate
7025					ts provided	provision of statutory and	88%				325,860,000	285,502,200	285,502,200	40,357,800	88	provision of
				_	improved	employees				_					_	employee's
					by June,	welfare services										welfare services

Target Code P R Description Actual Progress Code P R Description Actual Progress Code P R Description Actual Progress Code P R Description Code R R Description R R R R R R R R R R R R R R R R R R R	CODES AND LINKAGE			1 3	1 '	3	PHYSICAL TARGET	PHYSICAL TARGET	e e				EXPEND	DITURE STATUS			IMPLEMENTATIO
2 3 4 5 6 7 8 9 0 11 12 13 14 15 15 16 SUB TOTAL SUB TOTAL SUB TOTAL 100% RECCURENT 100% 1,816,796,54 1,927,522,81 1,924,253,85 110,841,464 95% 107AL 100% 1,816,796,54 1,854,090,49 1,844,096,94 27,300,399 100% PERTOREMONALE: C - SUSTAINABLE DEVELOPMENT AND MANAGEMENT OF ENERGY RESOURCES FOR NATIONAL DEVELOPMENT ENHANCED RECOURT RESOURCE FOR NATIONAL DEVELOPMENT ENHANCED RECOUR	Target Code	77 ≺ 77	3	70	70	Target Descriptio	Actual Progress	Estimat ed % Comple ted	욧쿭욬	웃고운	Unkn	Annual Budget	Actual Release	Cumulative Actual Expenditure	Variance (Approved Budget Vs ActualnExpe nditure)	Spen *	z
SUB TOTAL 95% 2.035,095,31 1,927,522,81 1,924,253,85 110,841,464 95% 2-DEPKLOPMENT TOTAL 100% 1,816,796,54 1,854,990,49 1,844,096,94 27,300,399, 100% 2-DEPKLOPMENT AND MANAGEMENT OF ENERGY RESOURCES FOR NATIONAL DEVELOPMENT ENHANCED Petroleum resource exploration developme activities enhanced by 2025 5 Oil and Negotiation Team Negotiation T		2	ω	4	رن ان	6	7	00	۰	3	⇉	12	<u></u>				
Petroleum resource exploration and development and manufactured by 2025 108. 4.996,94 1,854,990,49 1,844,996,94 27,300,399, 100% Petroleum resource exploration development and development activities enhanced by 2025 108. 4.897,591,463 5,018,435,23 49% (9,916,026,700 5,234,424,030 4,897,591,463 5,018,435,23 49% (9,916,026,700 5,234,424,030 5,018,435,23 4,897,591,463 5,018,435,23 4,897,591,463 5,018,435,23 4,897,591,463 5,018,435,23 4,897,591,463 5,018,435,23 4,897,591,463 5,018,435,23 4,897,591,463 5,018,435,23 4,897,591,463 5,018,435,23 4,897,591,463 5,018,435,23 4,897,591,463 5,018,435,23 4,897,							SUB TOTAL RECCURENT	95%				2,035,095,31	1,927,522,81	1,924,253,85		0.7.6	
2-DEVELOPMENT 2-DEVELOPMENT Petroleum resource exploration name developme and convertibles enhanced by 2025 1-The Government Golf as Comments from Natural incorporated the edby 2025 1-The Government Golf as Comments from Natural incorporated the edby 2025 1-The Government Golf as Comments from Springers and Springers				\Box								9	1	5	110,841,464	%C%	
Petroleum resource exploratio n and development activities enhanced by 2025 Jihe Government Nagotiation Team (SNT) Have received and incorporated the comments from Attorney General and led by 2025 Attorney General Spiplement Automay General Spiplement General General Spiplement General Genera	1002-DF1	2		1			TOTAL	100%				1,816,796,54 0,262	1,854,090,49 9,216	1,844,096,94 0,190	27,300,399, 927	100%	
Petroleum resource exploratio in and developme named nam	OBJECTIV	ე - -	Ä	_ §	_ ₹	E: C - SUSTAIN	VABLE DEVELOPMENT	AND MANAG	E MEN	우	ENERGY R	ESOURCES FOR N	IAT}ONAL DEVELO	PMENT ENHANCED			
The Government Negotiation Team (GNT) Have F Oil and Incorporated the Cas comments from Projects Attorney General Ed by 2026 gas Pipeline was signed, Draft TOR for	Ö1C					Petroleum resource exploratio n and developme nt activities enhanced by 2025		0%				9,916,026,700	5,234,424,030	4,897,591,463	5,018,435,23		Songo songo Acquisation of 3D Seismic data is ongoing. However the PanAfrican energy has submitted request to extend their licence beyond 2026 and the
	01C					5 Oil and Natural Gas Projects Implement ed by 2026	Negotiation Team (GNT) Have received and incorporated the comments from Attorney General MoU for natural gas Pipeline was signed.	98%				315,539,872,0 00	310,028,282,5 00	310,028,282,5 00	5,511,589,50 0	20-3-1-0	LNG Project The The Government Negotiation Team (GNT) have received and ncorporated the comments from ktorney General

AR/CG/VT 58/2023/24

CODES AND LINKAGE	S AND	Z Z	<u> </u>		Descriptio n	CUMMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	TIVE STATUS ON ME PHYSICAL TARGET	GET WEEE	ING T	青		EXPE	EXPENDITURE STATUS			REMARKS ON IMPLEMENTATIO
Target Code	च ≺ च	. ≥	70	æ	Target Descriptio	Actual Progress	Estimat ed % Comple ted	유구	关그닭	own	Annual Budget	Actual Release	Cumulative Actual Expenditure	Variance (Approved Budget Vs ActuainExpe nditure)	Spen *	:
_	2	ω	4	ы	٥	7	8	۰	o →	=	12	13	1			
						construction of			<				1	15	16	17
_						new oil pipelines										negotiation strategies
E025					Security of supply of natural gas improved	Reviewed Portifolio Gas Agreements between Tanesco and PAET; Discussion for	0%			- Parallel Control of the Control of	1,048,128,000	- The state of the		1,048,128,00	0%	White the second
					by 2025 Staff	preparation of CNG stations at GPSA warehouse	and the same of th				a constraint and a cons		Annual to common thinks a manage the same and the same an	0		
H02S					welfare matters and entitlemen ts provided	Various meetings were conducted to facilitate provision of						and the second s	And the second state of th		1	
				h) FT et al	and improved by June, 2026	statutory and employees welfare services	-	_			,,10,047,800			1,116,047,80	% 	
				0 0 10	Sub total Developm ent 3002		96%		-		327,620,074,	315,262.706.	314 925 873	12 60 1 200		
3002 ; PET		X.	Š	S.	3002; PETROLEUM AND GAS RECCURENT		-	-	-		-	530	963	537	703	

AR/CG/VT 58/2023/24

Controller and Auditor General

PHYSICAL TARGET	R			EXPEND	TURE STATUS			MENERAL ON
								N
ed % Comple ted	유교		Annual Budget	Actual Release	Cumulative Actual Expenditure	Variance (Approved Budget Vs ActualnExpe	Spen +	
7 8	•	+	12	÷				
pement and Consent Co			,	15	ž	5	5	17
Selling and Subject Sel	vices imp	Foved						
us meetings conducted litate on of ory and yes e services were tted to pate in n, pate in n, pate in n, yes ated lons on the lechanism lural gas for olds, y vehicles litutions			18,339,000	17,328,761	17,327,761	1,011,239	9	_Various _ weetings were conducted to facilitate provision of statutory and employees welfare services _Staff were facilitated to participate in SHIMIWI, SabaSaba, NaneNane, TGS, ERB, IET _Facilitated discussions on the price mechanism for Natural gas for households, industry, vehicles industry, vehicles
	Actual Progress Actual Progress PHYSICAL TA Estimat ed % Comple ted 7 8 7 8 **S Management and Support Sel ted 7 **Saffous meetings were conducted to facilitate provision of statutory and employees welfare services Staff were facilitated to participate in SHIMIWI, SabaSaba, NaneNane, TGS, ERB, IET Facilitated discussions on the price mechanism for Natural gas for households, inclustry, vehicles and institutions	Better to page in the distributions of the distributions were teed and support Services Imple to or of the distribution of the teed to pate in the distribution of the teed to pate in the distribution of the teed to pate in the teed to the teed to pate in the teed to	Estimat On At ed % Tra ri ri ck sk ted ck sk and Support Services Improved d s s s s s s s s s s s s s s s s s s	Unkn own	Unkn Annual Actus own Budget Releas 11 12 13 11,339,000 17,328	Unkn Annual Actus own Budget Releas 11 12 13 18,339,000 17,328	Unkin Annual Actual Cumulative own Budget Release Expenditure 11 12 13 14 18,339,000 17,328,761 17,327,761	Unkn Annual Actual Release Expenditure Hugget Variance (Approved Budget Vs Expenditure Actual Expenditure) 11 12 13 14 15 16 18,339,000 17,328,761 17,327,761 1,011,239 94%

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		UI	₽.	
10 Production Sharing Agreement s (PSAs) monitored by 2025	Petroleum resource exploratio n and developme nt activities enhanced by 2026	6	Target Descriptio n	Descriptio n
	Concept paper for Mkuranga Development License has been improved following Comments from cabinet secretariat _Mobilization for acquire 2D seismic in Eyasi -Wembere has commenced	7	Actual Progress	CUMMULATIVE STATUS ON MEETING THE PHYSICAL TARGET
9 5%	9	œ	Estimat ed % Comple ted	IVE STATUS ON ME PHYSICAL TARGET
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		0 -	SK 그 At	NG NG
		=	Unkn	莆
17,920,000	30,460,000	12	Annual Budget	
16,944,607	28,678,500	13	Actual Release	EXPEN
16,744,607	28,678,500	14	Cumulative Actual Expenditure	EXPENDITURE STATUS
1,175,393	1,787,500	15	Variance (Approved Budget Vs ActualnExpe	
93%	94%	16	spen %	
• Terms of Reference (ToR) for acquisition of the Consultant for • Development of Nishati Dashboard was prepared, procurement of	• Songo songo Acquisation of 3D seismic data is ongoing. However the PanAfrican energy has submitted request to extend their flicence beyond 2026 and the discussion is on progress Block • Eyasi Wembere Project Acquisition and processing of 2D seismic data for 260 kms completed and interpretation of data is ongoing:	17	3	REMARKS ON IMPLEMENTATIO
	10 Production Sharing Agreement 95% 17,920,000 16,944,607 1,175,393 93% monitored by 2025	Concept paper for Mauranga Development tresource License has been improved following Comments from 24% acquire 2D sessinic in Eyasi - Wembere has commenced has commenced for Eyasi - Wembere secretariat for production Sharing Agreement s (PSAs) following acquire 295% 17,920,000 16,944,607 16,744,607 1,175,393 93% Institute of the control of the contr	2 3 4 5 6 7 8 9 1 11 12 13 14 15 16 Concest paper for Alkuranga Development Licinse has been improved of and nard newtopne Cabinets from Cabinets from Labres and Labres and Labres In Except and the Cabinets from Labres and Labres In Expansion or Labres and Labres In Expansion or Labres In Expansi	Fer Y M P R Description Actual Progress Ced 8 Train of Complete P P R Description n

AR/CG/VT 58/2023/24

Controller and Auditor General

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		UI	77	
Energy Efficiency Strategy developed and implement ed by June 2026		6	Target Descriptio n	Descriptio n
rarricipated on the preparation of guidelines for construction of petrol station in rural areas; Participated on the evaluation of the LPG grant proposals in rural areas Facilitated drafting of Concept paper for enactment of Oil and Gas Revenue Management Act;		7	Actual Progress	CUMMULATIVE STATUS ON MEETING THE PHYSICAL TARGET
97%		œ	Estimat ed % Comple ted	FIVE STATUS ON ME PHYSICAL TARGET
		9	On Ck	GET AEE
		0 -	SK T At	ING T
		=	Unkn	Ħ
12,380,000		12	Annual Budget	
11,980,881		13	Actual Release	EXPEN
11,980,881		14	Cumulative Actual Expenditure	EXPENDITURE STATUS
399, 119		15	Variance (Approved Budget Vs ActualnExpe nditure)	
97%		16	spen %	
• Participated in due diligence of the pre-qualified bidder of loans for the construction and operation of small new petrol and diesel fuel stations in rural areas	completed • System development on progress	17		REMARKS ON IMPLEMENTATIO N

AR/CG/VT 58/2023/24

Controller and Auditor General

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working environme nt improved and capacity building for 25 staff conducted by 2025		6	Target Descriptio n	Descriptio n
11 staff have attended TGS Workshop and 8 Engineers attended ERB workshop _Facilitated 3 staff for SHIMIWI		7	Actual Progress	CUMMULATIVE STATUS ON MEETING THE PHYSICAL TARGET
86%		00	Estimat ed % Comple ted	FIVE STATUS ON ME
Reference and		•	ck Tra	GET
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The state of the s		=	Unkn	THE
94, 193, 200		12	Annual Budget	
80,974,924		13	Actual Release	EXPE
80,644,924		4	Cumulative Actual Expenditure	EXPENDITURE STATUS
13,548,276		15	Variance (Approved Budget Vs ActualnExpe nditure)	
86%		6	Spen %	
• 6 Engineers attended ERB Workshop; • Two (2) staffs were facilitated to participate in SHIMIWI	evaluation of pre-qualification	17		REMARKS ON IMPLEMENTATION

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weifare weifare weifare matters and entitlemen ts provided and improved by June, 2026	Cooperation and Coordination of regional and Internation al Internation al meetings enhanced by June 2025	6	Target Descriptio	Descriptio n
_Extra duty for 25 staff	the 10th EAPCES'23 Meeting in Uganda Participated in the preparation of the Memorandum of Understanding (MoU) on the Cooperation in the Energy Sector between Tanzania and Mozambique; Tanzania and Zambia; Tarzania and Indonesia; Tanzania and Malawi; and Malawi; and Algeria.	7 Participated on	Actual Progress	CUMMULATIVE STATUS ON MEETING THE PHYSICAL TARGET
97%	83%	00	Estimat ed % Comple ted	PHYSICAL TARGET
		9	다 유	GET
		0 -	갖고 돥	TING
		11	Unkn	一幕
868,637,300	69,998,000	12	Annual Budget	
841,327,627	57,775,537	ú	Actual Release	EXPE
834,007,627	57,775,537	14	Cumulative Actual Expenditure	EXPENDITURE STATUS
27,609,673	12,222,463	5	Variance (Approved Budget Vs ActualnExpe	
97%	83%	5	÷ Spen	
Extra duty for 31 staff provided	• Participated in the preparation meeting for the Cooperation in the Energy Sector between Tanzania and Ambia; Tanzania and the area of cooperation	17		REMARKS ON IMPLEMENTATION

Controller and Auditor General

	99%	12,566,736, 943	2,171,414,53 3,538	2,181,934,44 2,056	2,158,740,47 2,962				99%		ТОТАL			-		
	96%	12,758,507, 959	316,241,457, 041	316,587,142, 325	329,006,985, 000			P	96%		TOTAL 3002		+	+	+	
	94%	64,307,422	1,315,583,07 8	1,324,435,79 5	1,386,910,50				94%		Sub Total			+	-	
Availability of Oil and LPG Monitored weekly and its availability has been guaranteed	97%	927,242	30,425,758	30,925,758	31,353,000				97%	Amonitored availability of Oil and LPG Amonitored availability of Oil and LPG Amonitored Amonitorial Construction of Natural Gas Distribution projects in DSM and Lindi Regions Participated on the meeting for Petroleum products receiving Infrastructures	Monitoring and Evaluation of oil and gas Projects by 2025					H055
17	16	ij	74	13	12	11	0 -	9	00	7	6	UI	ω 4	2	-	_
	spen %	Variance (Approved Budget Vs ActualnExpe nditure)	Cumulative Actual Expenditure	Actual Release	Annual Budget	Unkn	웃그유	On Ck	Estimat ed % Comple ted	Actual Progress	Target Descriptio	70	> ▼	7 ✓ 7		Target Code
REMARKS ON IMPLEMENTATION			DITURE STATUS	EXPENDITU		THE	TING	N MEE	IVE STATUS ON ME PHYSICAL TARGET	CUMMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	Descriptio n	H	- K	Ę	CODES AND LINKAGE	8

FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE, 2024 THE UNITED REPUBLIC OF TANZANIA MINISTRY OF ENERGY (VOTE 58)

ANALYSIS OF DEPOSIT BALANCE AS AT 30 JUNE 2024 DEPOSIT GENERAL

DATE	DESCRIPTION	FOLIO	O OPENING	DEBIT	CREDIT	CLOSING
30-Jun-24	Construction of Office Building - Mtumba Phase I	Phase I 01	51,300,367		49,897,766	1.402.601
30-Jun-24	REA - Fuel Levy	02	74,729,791,677		74,729,791,677	
30-Jun-24	TANESCO Projects	03	62,145,921,511	353,845,425,328	62,145,921,511	353 ,845,4 2 5,328
30-Jun-24	TPDC - EACOP Cash Call	04		45,432,625,000		45,432,625,000
30-Jun-24	Energy Sector Reform Program	05	1	1,743,887,850		1.743.887.850
30-Jun-24	Construction of Office Building - Mtumba Phase II	Phase II 06		5,861,181,480	5,861,181,480	
30-Jun-24	Energy Conferences - Clean Cooking Energy	gy 07	-	450,792,500	440,583,976	10.208.524
30-Jun-24	Underground Electricity - Mtumba	80	1	5,178,635,767	5,178,635,767	
TOTAL - DEP	TOTAL - DEPOSIT GENERAL		136,927,013,555	412,512,547,925	148.406.012.177	401.033 549 303
UNAPPLIED DEPOSIT	DEPOSIT					
31/07/2020	00170000T2100091	Government Printer				100 000
30/09/2020		National Institute of Transport	Transport		***************************************	420,000
31/05/2021	00580000V2102868	Commissioner for Domestic Revenue	mestic Revenue			26 159
29/09/2021		Commissioner for Domestic Revenue	mestic Revenue			51.254
15/10/2021		SUA Internal Revenue Collection	e Collection			2,000,000
09/06/2022	***	SUA Internal Revenue Collection	e Collection		AND THE REAL PROPERTY AND THE PROPERTY OF THE	600,000
13/03/2022	0050000072201784	Government Printer		***************************************		200,000
11/05/2023		Tanzania Bublic Senice College	Ideory Authority			855,000
30/06/2023		MEW Dev	ice college	***************************************	***************************************	1,000,000
01/07/2023		GePG TEMESA Revenue Account	in Account			16,710,000
02/11/2023		PPRA TANEPS				70,800
08/11/2023	00580000V2401127	University of Dar es Salaam	alaam			4 045 000
20/11/2023		GePG TEMESA Revenue Account	ie Account	THE PROPERTY OF THE PROPERTY O		2.355.280
19/02/2024		Julius Nyerere International Airport	ational Airport			690,000
31/05/2024		Sokoine University of Agriculture	Agriculture			2,373,000
11/06/2024	00580000V2403382	UDSM School of Mines and Geosciences	and Georgiannes			9,450,000
		C C C C C C C C C C C C C C C C C C C	ALL CHOCK POR			3 200 200

2,000,000

11/06/2024 28/06/2024

00580000V2403382 00580000V2403389 00580000V2403884

Dodoma Urban Water Supply Authority **UDSM School of Mines and Geosciences**

AR/CG/VT 58/2023/24

Controller and Auditor General

IOTAL - UNAPPLIED DEPOSITS	***	3U/06/2U24 UU58UUUUV24U3989	
		GePG TEMESA Revenue Account	
45,754,370	1,001,000	1 584 003	

LIST OF TRANSACTIONS/BALANCES WITH OTHER GOVERNMENT ENTITIES FOR THE YEAR ENDED 30 JUNE 2024

S/N	NAME / DESCRIPTION	AMOUNT
1	ARUSHA INTERNATIONAL CONFERENCE CENTRE	21,878,108.00
2	BANK OF TANZANIA	7,381,500.00
3	College Of Business Education	8,771,000.00
4	COMMANDANT NATIONAL DEFENCE COLLEGE	41,825,800.00
5	COMMISSIONER FOR DOMESTIC REVENUE	195,947,423.35
6	CPS MISC DEP EXP ELECTRONIC ACCOUNT	1,200,000.00
7	DODOMA URBAN WATER SUPPLY AUTHORITY	7,485,381.60
8	e GOVERNMENT AUTHORITY	1,893,166.66
9	ENGINEERS REGISTRATION BOARD	4,550,000.00
10	GEPG TEMESA REVENUE ACCOUNT	349,911,914.64
11	GOVERNMENT PRINTER	37,270,000.00
12	GOVERNMENT PROCUREMENT SERVICES AGENCY	965,147,500.00
13	GPSA UNUNUZI WA MAGARI PAMOJA COLLECTION	576,373,400.00
14	ICT COMMISSION OPERATION ACCOUNT	1,645,000.00
15	INCOME FROM HIRING BANK OF TANZANIA CONFERENCE CENTRE	7,381,500.00
16	INSTITUTE OF ACCOUNTANCY ARUSHA	8,850,000.00
17	INTERMEDIARY ACCOUNT TI	1,500,000.00
18	JULIUS NYERERE INTERNATIONAL AIRPORT	15,710,000.00
19	MZUMBE UNIVERSITY	700,000.00
20	NATIONAL HOUSING CORPORATION	5,570,397,039.82
21	NATIONAL INSTITUTE FOR PRODUCTIVITY	1,110,000.00
22	NATIONAL INSTITUTE OF TRANSPORT	1,620,000.00
23	NATIONAL SOCIAL SECURITY FUND	4,780,000.00
24	NBAA COLLECTION ACCOUNT	5,500,000.00

S/N	NAME / DESCRIPTION	TNUOMA
25	PPRA TANEPS	8,350,000.00
26	PROCUREMENT AND SUPPLIES PROFESSIONALS AND TECHNICIANS BOARD	2,500,000.00
27	PSSSF MAIN REVENUE ACCOUNT	8,349,131.07
28	PURA EXPENDITURE ACCOUNT	1,612,429,350.00
29	RURAL ENERGY AGENCY	373,978,249,034
30	SOKOINE UNIVERSITY OF AGRICULTURE	5,865,200.00
31	SUMAJKT GUARD LTD	98,996,618.21
32	TAIFA DIGITAL FORUM	3,000,000.00
33	TANESCO GOVERNMENT SUBSIDY	1,247,151,238,94
34	TANZANIA BROADCASTING CORPORATION	7,130,000.00
35	TANZANIA BUILDINGS AGENCY	15,359,854.20
36	TANZANIA ELECTRIC SUPPLY COMPANY LIMITED	60,514,683.66
37	TANZANIA GEOLOGICAL SOCIETY	6,650,000.00
38	TANZANIA INSTITUTE OF ACCOUNTANCY	1,340,000.00
39	TANZANIA PERSONAL SECRETARIES ASSOCIATION	4,050,000.00
40	TANZANIA POSTS CORPORATION	1,500,000.00
41	TANZANIA PUBLIC SERVICE COLLEGE	21,890,000.00
42	TANZANIA RECORDS AND ARCHIVES MANAGEMENT PROFESSIONAL ASSOCIATION	900,000.00
43	TANZANIA TELECOMMUNICATIONS CORPORATION	35,305,825.80
44	TANZANIA UNION OF INDUSTRIAL AND COMMERCIAL WORKERS TUICO	1,300,000.00
45	THE INSTITUTE OF INTERNAL AUDITORS TANZANIA	7,550,000.00
46	THE INSTITUTION OF ENGINEERS TANZANIA	3,925,000.00
47	TPDC REVENUE COLLECTION ACCOUNT	268,750,374,403.
48	UDSM SCHOOL OF MINES AND GEOSCIENCES	2,000,000.00
49	UNIVERSITY OF DAR ES SALAAM	4,045,000.00