

THE UNITED REPUBLIC OF TANZANIA NATIONAL AUDIT OFFICE



GEOLOGICAL SURVEY OF TANZANIA(GST)

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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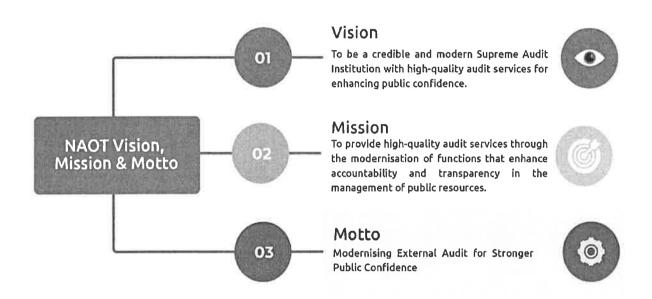
March 2025

AR/CG/MoM/GST/2023/24



Mandate

The Controller and Auditor-General's statutory mandate and responsibilities are provided for under Article 143 of the Constitution of the United Republic of Tanzania of 1977 and 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 clients in an unblased 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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ABBREVIATIONS

AR Audit Report

Cap Chapter

CG Central Government

IESBA International Ethics Standards Board for Accountants

IPSAS International Public Sector Accounting Standards

ISSAIs International Standard of Supreme Audit Institutions

NBAA National Board of Accountants and Auditors

GAMIS Government Assets Management Information System

GST Geological Survey of Tanzania

TZS Tanzania Shillings

1.0 INDEPENDENT REPORT OF THE CONTROLLER AND AUDITOR GENERAL

Chief Executive Officer, Geological Survey of Tanzania, P.O. Box 903, Dodoma, Tanzania.

1.1 REPORT ON THE AUDIT OF FINANCIAL STATEMENTS

Unqualified Opinion

I have audited the financial statements of the Geological Survey of Tanzania, 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, as well as the notes to the financial statements, including a summary of significant accounting policies.

In my opinion, the accompanying financial statements fairly present, in all material respects, the financial position of the Geological Survey of Tanzania as of 30 June 2024 and its financial performance and cash flows for the year then ended in accordance with the 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 the Geological Survey of Tanzania 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 current period's financial statements. 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 Report by those charged with Governance (GST Advisory Board), Statement of

Management responsibility, and Declaration by the Head of Finance and Accounts but does not include the financial statements and my audit report thereon which I obtained before 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 before 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 prepare 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 based on 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 to design audit procedures that are appropriate in the circumstances but not to express 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, 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 LEGISLATION

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 Geological Survey of Tanzania for the financial year 2023/24 as per the Public Procurement laws.

Conclusion

Based on the audit work performed, I state that procurement of works, goods, and services of the Geological Survey of Tanzania is generally in compliance with the requirements of the country's Public Procurement laws.

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 Geological Survey of Tanzania 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 the budget formulation and execution of the Geological Survey of Tanzania 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

2.0 FINANCIAL STATEMENTS

Statement from the Board Chairman for the period ended 30 June 2024

1. Introduction

The Geological Survey of Tanzania (GST) was established as a Geological Survey Department (GSD) by the colonial Government in 1925. Its purpose was to execute mineral exploration activities in the country. After independence, GST underwent different structural changes until 2005, when it became a Government Executive Agency. In 2017, it was re-established and became an autonomous institution with more mandate and responsibilities through the Mining Act CAP 123.

Notwithstanding various structural changes, GST maintained its major role of providing geo-scientific data and information to various stakeholders to promote investment in the Mineral Sector. GST prides itself on being an experienced player for about 99 years in providing mapping and mineral exploration services to support Mineral Sector development in Tanzania.

1.1 Vision

To be a customer-focused centre of excellence in providing geo-scientific data, information, and services for national development.

1.2 Mission

To provide high-quality and cost-effective geoscientific data, information, and services to the Government and other stakeholders to ensure well-informed strategic decisions regarding the exploitation and sustainable use of earth resources and mitigation of geohazards, thereby contributing to national socio-economic growth.

Overall Performance during the year 2023/24

Rational utilisation of internally generated funds and funds disbursed by the government enabled GST to record several achievements in implementing planned activities for 2023/24. During the year, GST attained the following major achievements: Improved the geochemical laboratory and exceeded the sample analysis target by analysing 25,793 geological samples, equivalent to 112.14% of the annual target of 23,000 samples; installed new equipment.

For commercial production of crucibles and cupels at the Mbwanga Laboratory facility; provided 36 geo-scientific consultancy services equivalent to 240% of the annual target of 15; completed geo-scientific mapping in Zanzibar Islands (Unguja & Pemba) and

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Statement from the Board Chairman for the period ended 30 June 2024

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2. Overall Performance during the year 2023/24

Rational utilisation of internally generated funds and funds disbursed by the government enabled GST to record several achievements in implementing planned activities for 2023/24. During the year, GST attained the following major achievements: Improved the geochemical laboratory and exceeded the sample analysis target by analysing 25,793 geological samples, equivalent to 112.14% of the annual target of 23,000 samples; installed new equipment for commercial production of crucibles and cupels at the Mbwanga Laboratory facility; provided 36 geo-scientific consultancy services equivalent to 240% of the annual target of 15; completed geo-scientific mapping in Zanzibar Islands (Unguja & Pemba) and prepared their geological maps and reports; 16 special investigations were conducted in Zanzibar, Simiyu, Chunya, Ruvuma, Dodoma, Morogoro

and Tanga; GST managed to maintain its accreditation status following three internal audits and one external audit; and managed to collect a total of 553 reports from 29 Mineral Right Holders (MRH) and out of the collected reports 405 were verified. During the same year, GST managed to service and collect seismic data from Dodoma, Arusha, Geita, and Mbeya stations; participated in seven national exhibitions held at Geita, Lindi, Dodoma, and Dar es Salaam regions, respectively, and two international exhibitions held in Cape Town, South Africa and Brussels, Belgium. In addition, GST participated in different international conferences and meetings to market the country's mineral potential; some of the meetings were conducted in Finland, Russia, and the Kingdom of Saudi Arabia. The working environment and services continued to improve after acquiring the necessary tools, including a staff bus, computers, and consumables. Capacity building for GST staff continued to improve by supporting 15 and 11 staff attending short and long courses, respectively. GST prepared and submitted a Financial Report for the year 2022/2023 to the Controller and Auditor General (CAG). The CAG issued an Unqualified Opinion with no matters of emphasis after auditing the report.

2.1 Key Challenges

During the year under review, GST experienced several challenges that impacted its performance. The challenges included decreased cash flow from the government subventions, by receiving 64% of the total approved budget for 2023/24; insufficient human resources, especially Chemists, Engineering Geologists, Mineral Processing Engineers, and Internal Audit staff. Other challenges were non-compliance by some Mineral Right Holders (MRH) in submitting geological data and information to GST for verification and authentication and rapid changes in Technology, which escalated the costs of acquiring and upgrading geoscientific data processing software and equipment. Also, maintenance of laboratory equipment and acquisition of reagents and consumables is expensive and requires substantial funds.

2.2 The Way Forward

To address the challenges, GST will undertake the following: -

- i. Continue preparing new project proposals to seek funding from international bodies and development partners to supplement government efforts in facilitating the implementation of GST activities.
- ii. Continue strengthening collaboration with other geological surveys and technological institutions to acquire new technology and train staff to keep abreast with changes in technological developments.

- iii. Continue requesting the President's Office, Public Service Management, and Good Governance to grant employment permits to fill vacant positions.
- iv. Forge and implement strategies that aim at boosting internal revenue collection; and
- v. Continue prioritising GST activities in the allocation of funds.

On behalf of the GST Governing Board, I am honoured to present the Performance Report for 2023/24.

Thingens

Date: 27 01 2625

Prof. Justinian R. Ikingura

BOARD CHAIRMAN

Statement from the Chief Executive Officer for the period ended 30 June 2024

Introduction

It is an honour and a great pleasure to present the GST Financial Statements for the period ending 30 June 2024. The statements have been prepared per Section 25 (4) of the Public Finance Act [Cap 348 R.E 2020] and on an IPSAS accrual basis in line with Treasury Circular No. 6 of 2018/19.

The Financial Statements presented include a Statement of Financial Position, a Statement of Financial Performance, a Statement of Change in Net Assets/Equity, a Statement of Cash Flows, a Statement of Comparison of Budget against actual amount, and Notes to the Financial Statements. Together with the Financial Statements are Schedules as required by the International Public Sector Accounting Standards (IPSAS) and the Public Finance Act [Cap 348 R.E 2020].

Main Functions of GST

The main functions include: -

- i. Advise the Minister on geological matters;
- ii. Undertake the geological mapping of Tanzania and may, for that purpose, engage contractors:
- iii. Provide data concerning the geology and mineral resources of Tanzania and generally assist members of the public seeking information concerning geological matters:
- iv. Maintain such laboratory, library and record facilities as may be necessary for the discharge of its functions;
- v. Provide geo-scientific advice, information and data to the Government;
- vi. Acquire geoscientific data and information;
- vii. Maintain, process, archive and disseminate national geo-scientific data and information;
- viii. Collect, arrange and maintain geo-scientific books, records, publications, rock or mineral or fossil or core samples for research, learning and future reference;
- ix. Conduct geotechnical and geo-environmental studies;
- x. Monitoring and management of geo-hazard;
- xi. Support large and small-scale miners on geo-scientific services;
- xii. Maintain laboratory, library and record facilities as may be necessary for the discharge of the functions;
- xiii. Provide geo-scientific laboratory services;
- xiv. Promote investment in the mining industry through dissemination of geo-data, information and maps; and

Perform any other function as may be assigned by the Government, the Mining XV. Act or any other written law.

GST Financing

The sources of funds for GST consist of: -

- Government Subvention as money appropriated by Parliament for GST; i.
- Fees received from sales of geo-scientific goods and services; ii.
- iii. Grants received by GST; and
- Any other money legally acquired and received by GST to execute its functions. iv.

Core Values

To fulfil its mandates and objectives, GST adheres to its core values as listed below:

Good vertical and horizontal working relationships of Teamwork

staff in the Institution is vital to fulfilling common goals;

Responsible for solving problems through research and Innovation

new ways of thinking;

Achieving goals and objectives to maximise outputs by Effectiveness and Efficiency

optimising inputs;

Incentives and improved working environment; Motivation

Knowing customer needs and expectations; Customer focused

Honest, trust and ethical conduct; Integrity

Good governance and expenditure according to agreed Transparency, Accountability and

plans and regulations; Rule of Law

Value for money; Cost-effectiveness

Accuracy of geo-scientific data, information and services; and Quality services

professionalism

Clear objectives and targets. Results Driven

Implementation of the Plan and Budget

During the Financial Year 2023/24, GST recorded major achievements despite some challenges.

5.1 **Achievements**

- GST managed to surpass the sample analysis target by analysing 25,793 samples i. out of an annual target of 23,000 samples;
- GST provided 36 geoscientific consultancy services out of the annual target of 15 ii. consultancy services. The number of consultancy services provided exceeded the annual target by 240%;

THE UNITED REPUBLIC OF TANZANIA MINISTRY OF MINERALS

GEOLOGICAL SURVEY OF TANZANIA (GST)

REPORT BY THOSE CHARGED WITH GOVERNANCE FOR THE YEAR ENDED 30 JUNE 2024

- iii. A total of 49,121 crucibles were produced after mobilizing all materials needed;
- iv. Three internal audits and one external audit were carried out to maintain GST Laboratory accreditation;
- v. A total of nine QDS existing maps and new geological maps were digitized, edited and uploaded to the server;
- vi. A total of 553 reports from 29 Mineral Right Holders (MRH) were collected for verification;
- vii. A total of 405 of the license's reports were verified from 20 Mineral Right Holders (MRH);
- viii. GST continued to service its four seismic stations of Geita, Arusha, Dodoma and Mbeva:
- ix. GST managed to conduct awareness for the earthquake events that occurred in Manyoni District with magnitudes of 4.7 and 5.3 Richter Scale and the Hanang' Landslide event, respectively;
- x. GST continued to obtain Unqualified Opinions from Audited Financial Statements of 2022/23:
- xi. A total of 16 special investigations were conducted in Zanzibar, Simiyu, Chunya, Ruvuma, Dodoma, Morogoro and Tanga.
- xii. A total of 15 GST staff participated in the SHIMIWI competition held in Iringa Region;
- xiii. GST participated in seven national exhibitions namely Dar Es Salaam International Trade Fair (Sabasaba) held in Dar Es Salaam, Mining Technologies and Investment Opportunities in Geita Region, Nane Nane Exhibition, and the Mining Investment Opportunities exhibition that was held in Ruangwa, Namtumbo Districts and FEMATA exhibition in Dodoma and two (2) international conference held in Cape Town, South Africa, and Brussels, Belgium;
- xiv. GST participated in different international conferences and meetings to market the country's mineral potential. Some of the meetings were conducted in Finland, Russia and the Kingdom of Saudi Arabia;
- xv. GST promoted its goods and services through participation in TV programs that were aired by TBC1 and aired participation of Tanzania in the Indaba Conference in South Africa Broadcasting Corporation (SBC);
- xvi. Prepared and disseminated 18 news/stories on different events/activities that were being executed by GST and on the role of GST in the development of the mining sector; and
- xvii. GST continued to build the capacity of its staff by facilitating 15 and 11 staff attending short and long courses, respectively.

5.2 Challenges and planned strategies

During the period under review, GST encountered various challenges. Table 1 details the key challenges faced and strategies for overcoming them.

Table 1: Challenges and planned strategies

No.	Challenges	Strategies
1	Decrease in cash flow from the government subvention as per approved budget.	To continue prioritising activities based on available funds; and intensify efforts for increasing internal revenue generation and collection by providing strategic laboratory and geoscientific consultancy services to bridge financial shortfalls.
2	The inadequate number of staff, especially in chemical analysis, engineering geology, mineral processing engineering and auditing.	To continue requesting the President Office Public Service Management to issue employment permits to GST to fill the vacant positions and use of the internship personnel attached at GST.
3	Technological advancements in IT infrastructure and globalisation have increased operating costs.	To keep on cooperating with Development Partners for the transfer of technology and skills Enhance internal capacity building through cooperation with higher learning institutions.
4	Low turnout of MRH in submitting their data and information to GST.	Continue applying the available Mining Act and Regulations to force MRH to submit their geoscientific data and reports to GST.
5	Retaining GST staff.	To improve the working environment, a scheme of services and an incentive scheme will be implemented to retain and attract staff to work with GST.

Corporate Governance

GST is supervised by the Governing Board composed of the Chairman and six members to oversee the operations of GST to ensure a high standard of corporate governance is attained throughout the organisation. In its operation, the Board has three committees: The geo-scientific Committee, the Finance and Administration Committee and the Audit Committee. The Chief Executive Officer (CEO) is the Head of GST and Secretary to the Governing Board. The CEO is assisted by four Directors, four Heads of Units and nine Managers. GST has two management committees, the Employment Committee and Budget Committee, and a Tender Board.

In the Financial Year 2020/21, GST management developed a Five-Year Strategic Plan (SP) to implement the Performance Management System (PMS), which sets strategic objectives and agreed performance criteria for approval by the Governing Board. The management implements the approved SP under agreed policies and monitors and evaluates achievements against objectives to ensure GST's effective and efficient performance.

Composition of the Board

The Board is formulated under Regulation 3 (1) of the Mining (Geological Survey) Regulations, GN No. 6 of 10/1/2018 and is composed of the following members: -

- i) The Chairman who shall be appointed by the President;
- ii) Executive Secretary of the Mining Commission;
- iii) The Commissioner for Minerals;
- iv) A law Officer representing the Attorney General's Chambers; and
- v) The minister appointed Three eminent persons with proven knowledge and experience in the mining sector, at least one of whom shall be a woman.

The names of Board Members and their qualifications are shown in Table 2.

Table 2: The names and qualifications of Board Members

S/N	Name	Affiliation	Qualification	Date of Birth	Age	Date of Appointment	Status
1	Prof. Justinian R. Ikingura	Professor retired from the University of Dar es Salaam	PhD Economic Geology (Applied Geochemistry)	01/11/1955	69	18/01/2022	Chairman
2	Dr. Mussa D. Budeba	Chief Executive Office, Geological Survey of Tanzania	PhD Mining	24/09/1976	48	30/08/2022	Secretary
3	CPA. Constantine Mashoko	Retired Chief Accountant from the MoF	Masters of Corporate Management	20/08/1962	62	30/08/2022	Member
4	Dr. AbdulRahman Mwanga	Commissioner for Minerals, Ministry of Minerals	PhD Mineral Processing	12/04/1976	48	30/08/2022	Member
5	Dr. Dalally P. Kafumu	Retired Commissioner for Minerals	PhD Geology	04/08/ 1957	67	30/08/2022	Member
6	Eng. Yahya I. Samamba	Executive Secretary - Mining Commission	MSc. Engineering Project Management	05/02/1980	44	30/08/2022	Member

S/N	Name	Affiliation	Qualification	Date of Birth	Age	Date of Appointment	Status
7	Ms. Bertha Sambo	Lecturer, Ardhi University (ARU)	MSc. Information Technology	04/03/1976	48	30/08/2022	Member

7.1 Committees of the Board

- i) Geo-scientific Committee;
- ii) Finance and Administration Committee;
- iii) Audit Committee.

iv)

Committees with the respective objectives are detailed in Table 3.

Table 3: Committees with the respective objectives

S/N	Committee Name and Members	Position	Qualification	Date of Birth	Age	Date of Appointment	Objectives
			A. Geo-scie	ntific Committe	e	\	-t-
1,	Dr. Dalally P. Kafumu	Chairperson	PhD Geology	04/08/ 1957	67	30/08/2022	The mai objective of this
2.	Dr. Mussa Daniel Budeba	Secretary	PhD Mining	24/09/1976	48	30/08/2022	committee to overse
3.	Eng. Yahya I, Samamba	Member	MSc. Engineering Project Management	05/02/1980	44	30/08/2022	and advis GST Management on technica
4.	Ms. Bertha Sambo	Member	MSc. Information Technology	04/03/1976	48	30/08/2022	matters pertaining to
5.	Dr. Shimba Daniel Kwelwa	Member	PhD Economic Geology	23/07/1980	44	30/08/2022	
В.	Finance and Ad	lministration Co	ommittee				
1,	CPA. Constantine Mashoko	Chairperson	Masters of Corporate Management	20/08/1962	62	30/08/2022	The main objective of the
1,	Constantine	Chairperson Secretary	Corporate	20/08/1962	62	30/08/2022	objective of the committee is to oversee
90	Constantine Mashoko Ms. Josephine		Corporate Management				objective of the committee is

1.	CPA. Constantine Mashoko	Chairperson	Masters of Corporate Management	20/08/1962	62	30/08/2022	To provide the Board with
2.	Priscus Benard	Secretary	MBA	23/11/1983	41	30/08/2022	independent, objective
3.	Mr. Augustine Olal	Member	MBA	25/12/1968	56	30/08/2022	advice on the adequacy of management'
 4.	CPA. William Mtinya	Member	Masters of Finance	09/05/1975	49	30/08/2022	s arrangements
5.	Mr. Mohamed Gombati	Member	MBA (Human Resources Management)	22/09/1982	42	30/08/2022	with respect to the Internal Controls, Internal Audit, External Audit, Financial Reporting, Compliance to Legislative, Regulatory and other requirements, Compliance to values and code of ethics, Risk Management, Fraud Risk

7.2 Meetings of the Board and its Committees

The GST Board and its committees held four ordinary meetings during 2023/24. Most GST Board members attended all meetings satisfactorily during the period under review. Table 4 shows a summary of the meetings attended by Members of the GST Board and Committees in the period ended 30 June 2024.

Table 4: Attendance of Members to the Board and Committee meetings

NO.	MEMBERS	DM	COMMITTEE MEETINGS			
	MEMBERS	BM	GC	FAC	AC	
1,,	Prof. Justinian R. Ikingura	4	NA	NA	NA	
2.	Dr. AbdulRahman Mwanga	4	NA	4	NA	
3.	Dr. Dalally P. Kafumu	4	4	NA	NA	
4.	Eng. Yahya I. Samamba	3	3	NA	NA	
5.	CPA. Constantine Mashoko	3	NA	3	3	

			COMMITTEE MEETINGS			
NO.	MEMBERS	BM -	GC	FAC	AC	
6.	Ms. Bertha Sambo	4	2	NA	NA	
7.	Dr. Mussa D. Budeba	4	4	NA	NA	
8.	Dr. Shimba D. Kwelwa	NA	3	NA	NA	
9.	Bw. Augustine Olal	NA	NA	NA	3	
10.	CPA. William Mtinya	NA	NA	NA	3	
11	Bw. Mohamed Gombati	NA	NA	NA	3	

Key:

BM - Board Meeting

GC Geo-scientific Committee

FAC - Finance and Administration Committee

AC Auditing Committee

NA - Not Applicable

Management Committees

GST management has two Committees (Budget and Employment) and a Tender Board.

8.1 Employment Committee

The Employment Committee was established by the Chief Executive Officer as per Circular No. 1 of 2004 on implementing Public Service Act No. 8 of 2002 with reference No. C/AC/45/257/01/60 dated 15 April 2004, issued by the Permanent Secretary, President's Office, Public Service Management. The committee was established to accomplish the specific task of confirming, promoting, and re-categorizing employees in the year 2023/24.

Functions of Employment Committee

The Employment Committee is mandated to perform the following functions:

- i) Promotion of employees;
- ii) Confirmation of employees in their positions; and

iii) Re-categorise employees who have upgraded or changed their education credentials.

According to the above circular, the GST Employment Committee is constituted by seven members, as detailed in Table 5 below: -

Table 5: Employment Committee Members

S/N	Name	Qualification	Designation	Position	Date of Appointment
1	Dr. Ronald J. Massawe	PhD in Resources Geology	Director of Geological Services	Chairperson	3 June 2024
2	Priscus Benard	Masters of Business Administration	Planning and Marketing Manager	Secretary	3 June 2024
3	Notka Huruma Bantaze	Masters of Science in Resources Geology	Director of Laboratory Services	Member	3 June 2024
4	CPA Remigius Reverius Ruttasitara	Masters of Economics & Erinance for Development	Finance and Accounts Manager	Member	3 June 2024
5	Hafsa Maulid Seif	Masters of Science in Resources Geology	Director of National Geoscientific and Mineral Database	Member	3 June 2024
6	Jacqueline Thomas Kaluwa	Masters of Public Administration	Human Resource Development and Administration Manager	Member	3 June 2024
7	Dominic Mihambo	Bachelor of Political Science and Public Administration	Principal Human Resource Officer	Member	3 June 2024
8	Josephine Marlley	Bachelor of Law	Legal Officer	Member	3 June 2024

Functions/Activities Performed

For the Financial Year ending 30 June 2024, the committee met once to approve the promotion of 40 employees.

8.2 Budget Committee

The budget committee of GST was established as per Section 17 (2) (e) of the Budget Regulations of the year 2015. The Committee is composed of: -

- i) Chief Executive Officer who is the chairperson of the committee;
- ii) Head of the Planning Section as secretary; and
- iii) Head of Directorates, Section and Units.

Functions of Budget Committee

According to Section 17 (3) of the Budget Regulation 2015, the functions of the Budget Committee shall be to:

- i) Review revenue collection measures;
- ii) Allocate resources based on strategic plans and national priorities without exceeding the ceiling provided by the Paymaster General;
- iii) Evaluate Budget Performance; and
- iv) Perform other functions as described in the strategic plan.

Functions/Activities Performed

- i) Reviewed mid-year and annual budget performance for the year 2023/24; and
- ii) Scrutinized and approved GST budget for the year 2024/25.

8.3 Tender Board

GST established a Tender Board as per Section 31 (1) and appointed its members as per Section 31 (2) of the Public Procurement Act No. 7 of 2011 as revised in 2016. Names and qualifications of the Tender Board Members are detailed in Table 6.

Table 6: GST Tender Board Members

S/N	Name	Qualification	Designation	Position	Date of Appointment
1	Gabriel J. Mbogoni	Bachelor of Science in Geology	Senior Geologist	Chairperson	16 February 2023
2	Datus B. Matuma	Masters of Business Administration (PLM)	Head of Procurement Management Unit	Secretary	16 February 2023
3	CPA Remigius R. Ruttasitara	Masters of Economics & Erinance for Development	Finance and Accounts Manager	Member	16 February 2023
4	Eng. Alex Masanja	Bachelor of Science in Engineering Geology	Senior Geologist	Member	18 February 2024
5	Sadick Mwaipaya	Diploma in Cartography	Principal Technician	Member	16 February 2023
6	Eng. Lilian Mtui	Masters of Science in Metallurgy	Senior Mineral Processing Engineer	Member	16 February 2023
7	Priscus T. Benard	Masters of Business Administration	Planning and Marketing Manager	Member	14 January 2022
8	Hafsa M. Seif	Masters of Science in Resources Geology	Director, Directorate for National Geo- scientific and Mineral Database	Member	16 February 2023

Functions of Tender Board

According to Section 33 (1) of the Public Procurement Act No. 7 of 2011, as revised in 2016, the function of the Tender Board shall be to:

- i) Deliberate on the recommendations from the Procurement Management Unit and approve the award of contracts;
- ii) Review all applications for variations, addenda or amendments to ongoing contracts;
- iii) Approve tendering and contract documents;
- iv) Approve procurement and disposal by tender procedures; and
- v) Ensure that best practices to procurement and disposal by tender are strictly adhered to by procuring entities.

Activities Performed by the Tender Board

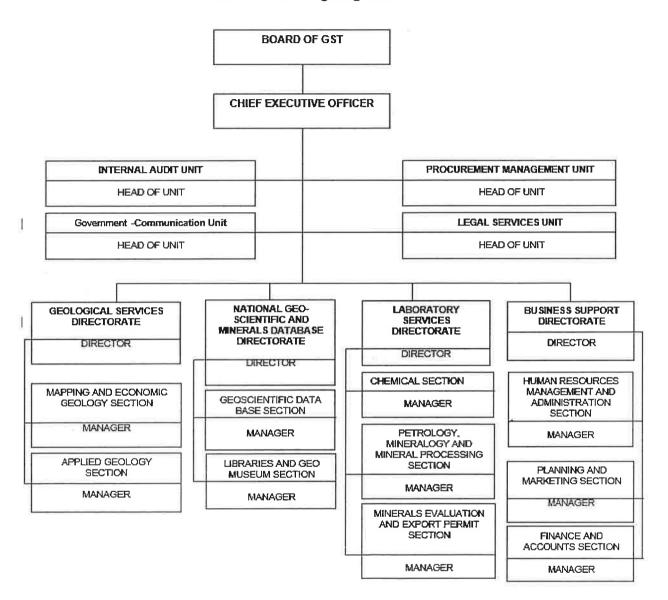
- i) Conducted four (4) ordinary meetings;
- ii) Approved 13 procurement contracts;
- iii) Approved Annual Procurement Plan of the year 2023/24; and
- iv) Approved 35 Tender Documents;

Management and Organization Structure of GST

GST is headed by the Chief Executive Officer, vested with all the power of management for all daily GST activities. Administratively, the CEO reports directly to the Ministry of Minerals's Permanent Secretary; Functionally, the CEO reports to the Governing Board of GST. CEO is assisted by four Directors and four Head of Units. The Organization structure is shown in Chart 1, and the Directorates and Units as listed are as follows: -

- i) Geological Services Directorate;
- ii) National Geo-scientific and Minerals Database Directorate;
- iii) Laboratory Services Directorate;
- iv) Business Support Services Directorate;
- v) Legal Services Unit;
- vi) Internal Audit Unit;
- vii) Procurement Management Unit; and
- viii) Government Communication Unit

Chart 1: GST Organogram



Solvency

GST confirms that applicable accounting standards have been followed and that the financial statements have been prepared on a going-concern basis. GST reasonably expects to have adequate resources to continue operating for the foreseeable future.

Capital Maintenance

GST capital consists of Taxpayers Fund and Accumulated surplus/(deficit). GST complied with all requirements relating to the maintenance of capital. Capital is maintained through a national budget allocated by the Ministry of Minerals. As at 30 June 2024, the Net assets balance stood at TZS 17,021,555,138 as indicated in **Table 7**.

Table 7: Capital Maintenance

B	2023/24	2022/23	
Description	TZS	TZS	
Taxpayers Fund	22,615,598,261	22,615,598,261	
Accumulated Surplus/(Deficits)	(5,594,043,123)	(4,565,795,315)	
Total	17,021,555,138	18,049,802,946	

Financial Performance for the year 2023/24

During the financial year 2023/24, a total budget of TZS 11,667,703,880 was approved for GST. The budget comprised TZS 8,886,703,880 from Government Subvention (TZS 3,675,000,000.00 for Other Charges, TZS 2,811,703,880 for Personal Emoluments and 2,400,000,000.00 Development Funds), and the Own source budget was TZS 2,781,000,000. As of 30 June 2024, GST had received a total of TZS 7,570,945,448.15 from Government subvention, internal source collection, and collection from long-term outstanding debtors and TZS 7,629,398,486.15 was amortised. This is summarised in Table 8 below

Table 8: Summary of revenue funds collected and Amortised during the financial year 2023/24

SN	Sources of Funds	TZS Actual Received (CF report)	TZS Amortised (Performance report)
1	Actual Government subvention received (recurrent Expenditure)	5,163,734,100.00	5,166,605,259.00
2	Actual Government subvention received (Capital Expenditure	(4)	55,581,879.00
3	Actual Own Source Collected (Internal Collections)	2,392,211,348.15	2,392,211,348.15
4	Miscellaneous Revenue - Exchange	15,000,000.00	15,000,000.00
	TOTAL	7,570,945,448.15	7,629,398,486.15

Risk Management and Internal Controls

GST accepts final responsibility for risk management and its internal control systems. 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 regarding: -

- i) The effectiveness and efficiency of operations;
- ii) The safeguarding of the GST assets;
- iii) Compliance with applicable laws and regulations;
- iv) The reliability of accounting records;
- v) Business sustainability under normal as well as adverse conditions; and

vi) Responsible behaviours towards all stakeholders.

The efficiency of any internal control system is dependent on the strict observance of prescribed measures. There is always a risk of staff non-compliance with such measures. Whilst no system of internal control can provide absolute assurance against misstatement or losses, GST's system is designed to provide reasonable assurance that the procedures in place are operating effectively. GST assessed the internal control systems throughout the financial year ended 30 June 2023 and believes that they met accepted criteria. GST carries risk and internal control assessment through the Audit Committee. The following are some of the Principal risks and their mitigation measures:

S/N	Risk	Mitigation Measures			
1	Failure to conduct geo-	i) Field Guidelines, 2019			
	scientific mapping/research	ii) Early request (Bulk cash) for field			
		iii) Good use and maintenance of field equipment			
		and camping gears			
		iv) Provision of training to staffv) Collaboration with Development partners			
		Projects			
		vi) Insufficient number of field vehicles			
2	Limited acquisition of geo-	i) Standard procedures & Field guidelines, 2019;			
	scientific information	ii) Presence of editorial committee for geoscience			
		information;			
		iii) Field supervision team			
3	Injury/harm to staff	i) Use of safety gears training;			
		ii) Regular vehicle maintenance;			
		iii) To provide information to authorities/community			
		of field areas;			
		iv) Hiring game wardens (scout) and causal			
		labourers			
4	Exposed to radiation due to	i) Reduce the brightness of the computer;			
	prolonged usage of computers	ii) Regular break from computer work;			
		iii) Suitable room lighting;			
		iv) Correct positioning of the monitor			
5	Loss and damage of	i) Wooden cabinet and strong building; ii) Regular fumigation;			
	archived/library hard copy documents	iii) Fire extinguisher;			
	documents	iv) Use of an air-cooling system			
6	Failure to meet laboratory	i) Training of staff on Quality Control Issues			
"	quality control assurance	ii) Servicing of equipment			
	quarry control assurance	iii) Use of Standards Operating Procedures			
		iv) LIMS			
		v) Presence of Client Service Charter			
		vi) Compliance with ISO 17025			

S/N	Risk	Mitigation Measures		
7	Failure to monitor geohazards	ii) iii)	Training and sensitisation to Small Scale Miners and the surrounding community; Request for field fund Regular maintenance of field equipment; Mineral Policy of 2009; Field guidelines	
8	Unauthorised access to information systems	l ii)	The existence of an IT unit National ICT Policy; Connected to TTCL by Fiber with 10Mbps	

Gender parity

GST is an equal opportunity employer. It gives equal access to available opportunities and ensures that the best person is appointed to a given position without gender, marital status, tribe, religion, and disability discrimination. As of 30 June 2024, GST had a total of 139 staff as indicated in Table 9 below:

Table 9: Gender Parity

	Year		
Gender	2023/24	2022/23	
Female	47	36	
Male	92	92	
Total	139	128	
Ratio (Female: Male)	1: 2	1: 3	

Related party transactions

All related party transactions and balances, including Chief Executive Officer, Board Members and Senior Management emoluments as of 30 June 2024 was TZS 784,610,000.00 as disclosed in Table 13 of this report.

Donations

During the financial year 2023/24, no charitable contributions were made.

Employee's welfare

i) Relationship between Management and Employees

The relationship between employees and management continued to be in good harmony. The management performed well during the accounting period in connection with the Workers Association (TUGHE) in planning and evaluating GST's targets.

ii) Employee Benefits

GST currently provides retirement benefits for its employees based on government circulars, rules, and regulations defined in the contribution plans.

iii) Staff Development

During the period under review, 26 staff were trained, 15 attending short courses and 11 attending long course programs. In addition, several in-house training sessions were conducted on laboratory auditing and awareness of HIV and non-communicable diseases.

iv) Medical Assistance

All staff members and a maximum of four beneficiaries (dependents) for each employee were provided with medical insurance. The employer contributes 3% of the employee's basic salary to the Insurer, the National Health Insurance Fund (NHIF). Other medical assistance not covered by the insurance is provided as per Standing Order 2009.

v) Trade Union

A healthy relationship continues to exist between management, personnel, and the Tanzania Union of Government and Health Employees (TUGHE). During the period ending 30 June 2024, management continued to provide a conducive environment to run their affairs. Also, management facilitated workers' participation in the Workers' Day celebration through their trade union.

vi) HIV at a Place of Work

GST is sensitive to addressing HIV issues. At every directorate meeting, HIV is one of the agenda's topics.

vii) Financial assistance to staff

This is available to all confirmed employees depending on the assessment by management in collaboration with respective association/union leaders regarding the need and circumstance and ability to make payment by the existing Standing Order, 2009. Management, in collaboration with the TUGHE branch at Head Office, has established a Condolences Basket Fund and has influenced staff to join together to promote the welfare of its employees. GST also has SACCOS, which allows staff to get financial assistance through loans at low interest rates.

viii) Persons with disabilities

GST does not discriminate against persons with disabilities during recruitment or in working places.

Legal and Regulatory Requirements

GST is an Autonomous Institution established under the Mining Act CAP 123. GST is under the Ministry of Minerals and is required to comply with the laws of the land and Government procedures.

Prejudicial issues

GST faces several challenges, including an insufficient budget, fewer Staff to manage its critical technical functions, and low salary packages compared to the hard and risky nature of its services. These may lead to its failure to accomplish its roles of collecting, analysing, interpreting, archiving, and disseminating geoscientific data and information to different stakeholders to promote investment in the mineral sector.

Registered Office

During the year ended 30 June 2024, GST continued to operate from its main office at Kikuyu Avenue No.8 in Dodoma City. Other offices are located in Mbwanga (Mineral Processing Laboratory) and Kizota (Core Library), both in Dodoma City. The last one is the newly established GST sub-office in Geita Region.

Bankers

GST's Bankers are the Bank of Tanzania (BoT), CRDB Bank Plc, National Bank of Commerce (NBC), and National Microfinance Bank (NMB).

Independent Auditors

The Controller and Auditor General is the Statutory Auditor of the Geological Survey of Tanzania by virtue of Article 143 of the Constitution of the United Republic of Tanzania as amplified under Section 32 (1) of the Public Audit Act (PAA) No.11 of 2008.

Dr. Mussa Daniel Budeba

CHIEF EXECUTIVE OFFICER

Date.

27.01.2025

STATEMENT OF MANAGEMENT RESPONSIBILITY FOR THE FINANCIAL YEAR 2023/24

Section 30(2) & (4) of the Public Finance Act No 6 of 2001 (as revised in 2020) requires management to prepare Financial Statements for each financial year, which give a true and fair view of the receipts and payments of the reporting entity as at the end of the financial year. It also requires the management to ensure that the reporting entity keeps proper account records, which disclose with reasonable accuracy at any time the reporting entity's financial position. The management is also responsible for safeguarding the assets of the reporting entity.

Management accepts responsibility for the annual financial statements, which have been prepared using appropriate accounting policies supported by reasonable and prudent judgments and estimates, in conformity with the International Public Sector Accounting Standards (IPSAS) accrual basis, and in the manner required by Section 30(2) & (4) of the Public Finance Act No 6 of 2001 (as revised in 2020).

Management believes that financial statements give a true and fair view of the state of the reporting entity's financial affairs. The management further accepts responsibility for the maintenance of accounting records that may be relied upon in preparing financial statements, as well as adequate systems of internal financial control. The management is responsible for safeguarding the assets of the reporting entity and hence, for taking responsible steps for the prevention and detection of fraud, errors, and other irregularities.

We accept responsibility for the integrity of the financial statement, the information it contains, and its compliance with the Public Finance Act 2001 (as revised in 2020) and instruction from the Treasury.

The procurement of goods, works, consultancy, and non-consultancy services, to the extent that they are reflected in these financial statements, has been done following the Public Procurement Act No. 7 of 2011 and its amendments of 2016.

Nothing has come to management's attention to indicate that the institution will not remain a going concern for at least twelve months from the date of this statemen

AUTHORISATION DATE

The Financial Statement was authorised for issue/publication on 31 March 2025.

Dr. Mussa Daniel Budeba

CHIEF EXECUTIVE OFFICER

27.01,2025

Declaration of the Head of 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/Accounting responsible for preparing the entity's financial statements.

A Professional Accountant must assist the Governing Board 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 following applicable International Accounting Standards and statutory financial reporting requirements. Full legal responsibility for preparing financial statements rests with GST Management as under the Management Statement on the earlier page.

I, CPA Remigius R. Ruttasitara, head of Finance/Accounting of the Geological Survey of Tanzania, hereby acknowledge my responsibility to ensure that financial statements for the year 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 Geological Survey of Tanzania's position as of that date and that they have been prepared based on properly maintained financial records.

Signed by: CPA Remigius Ruttasitara.

Position: Finance Manager

NBAA Membership No. GA.5870

Date: 27/01/2025

THE UNITED REPUBLIC OF TANZANIA MINISTRY OF MINERALS GEOLOGICAL SURVEY OF TANZANIA (GST) COMMENTARY TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

Commentary to the Financial Statements for the Year Ended 30 June 2024

1. Introduction

This part of the report comprehensively describes the financial results for the financial year 2023/24 for the Geological Survey of Tanzania. It provides an overall picture of the financial and physical performance for the financial year 2023/24 in comparison with the previous year (2022/23) as per IPSAS' requirements.

2. Overview of Financial Statements

2.1 Revenue

During the year 2023/24, GST revenue comprised recurrent and development funds received from the Treasury and non-tax revenue (own source) collected from various sources, such as receipts from Consultancy Services, Laboratory Services, and Sales of Maps and Publications.

2.1.1 Government Subvention Budget

A total original budget of TZS 8,886,703,880 from Government Subvention was approved for GST for the financial year 2023/24. The budget comprised TZS 3,675,000,000 for Other Charges (OC), TZS 2,811,703,880 for Personal Emoluments (PE), and TZS 2,400,000,000 for Development funds. During the year, the Government Subvention budget was increased to TZS 9,170,545,509 following the reallocation of TZS 283,841,629 to personal emoluments. This was a reallocation between votes done by the Ministry of Minerals to increase the Personal Emoluments (PE) budget of GST to TZS 5,523,455,058 from its original approved budget of TZS 5,258,846,558. Hence, until 30 June 2024, GST had received a total amount of TZS 5,163,734,100, equivalent to 56.64% of the Government Subvention budget, of which OC was received by 61.25% (TZS 2,250,947,500), PE by 95.77% (TZS 2,912,786,600), and no Development funds were received.

2.1.2 Non-Tax Revenue Budget

During the financial year 2023/24, the original approved budget for non-tax revenue was TZS 2,781,000,000. As of 30 June 2024, the total non-tax revenue collected was TZS 2,407,211,348.15, comprising TZS 2,392,211,348.15, equivalent to 86% of the original approved budget for the year 2023/24, and TZS 15,000,000 collection (recovered) from long-term debtors. Table 10 shows the summary of actual revenue collected with their respective budget and sources; -

THE UNITED REPUBLIC OF TANZANIA MINISTRY OF MINERALS GEOLOGICAL SURVEY OF TANZANIA (GST) COMMENTARY TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

Table 10: Actual Own Source revenue collected with respective Budget and Sources 2023/24

S/N	Revenue Souedrce	Approved Budget (TZS)	Collection from the original budget	Collection from long- term debtors	Total Actual Collection
1	Receipts from Consultancy Fees (Other revenue)	996,000,000	1,315,921,574.75	15,000,000.00	1,330,921,574.75
2	Laboratory Charges (Revenue from exchange transactions)	1,685,000,000	925,993,153.15	*	925,993,153.15
3	Geological Fees (Fees, fines, penalties, and forfeits)	100,000,000	150,296,620.25	-	150,296,620.25
Grand Total		2,781,000,000	2,392,211,348.15	15,000,000.00	2,407,211,348.15

2.1.3 Carry-over Budget

The unspent balance of TZS 110,558,757 for own source revenues and TZS 54,073,129 for development funds from the financial year 2022/23 was carried over to the financial year 2023/24 to implement committed activities which were not implemented during the financial year 2022/23. The carry-over budget was added to the Original budget to make the total final budget of GST for the financial year 2023/24 TZS 12,062,104,266 as summarized in Table 11 Below, referred to in the Statement of Comparison of Budget and Actual.

Table 11: Summary of total GST Budget as of 30 June 2024.

S/N	Budget Source	Original Budget	Reallocation/Ca	Final Budget
			rry Over Budget	
1	Other Charges (OC)	3,675,000,000		3,675,000,000
2	Personal Emoluments (PE)	2,811,703,880	229,768,500	3,041,472,380
3	Own Source (Non-Tax Rev)	2,781,000,000	110,558,757	2,891,558,757
4	Development Fund (Dev)	2,400,000,000	54,073,129	2,454,073,129
	Total	11,667,703,880	394,400,386	12,062,104,266

2.2 Expenses

The Geological Survey of Tanzania incurred various expenses in the financial year ending 30 June 2024. The expenses were mainly charged to execute its activities as per the following categories.

THE UNITED REPUBLIC OF TANZANIA MINISTRY OF MINERALS GEOLOGICAL SURVEY OF TANZANIA (GST)

COMMENTARY TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

2.2.1 Wages, salaries, and employee benefits

Wages, salaries, and employee benefits (represented by note 34) amounted to TZS 5,067,210,076 during the year 2023/24, an increase of 19.26% compared to TZS 4,248,875,020 of the financial statement of 2022/23. This increase was mostly contributed by increased wage bills and professional allowances due to increased consultancy activities during the financial year 2023/24.

2.2.2 Use of Goods and Services

During the year 2023/24, Supplies and consumables used (represented by note 35) amounted to TZS 2,263,740,472, a decrease of 8.86% compared to TZS 2,480,879,228 of the financial statement of 2022/23.

2.2.3 Maintenance Expenses

The Geological Survey of Tanzania incurred a total of TZS 403,832,374 for Maintenance Expenses (represented by note 36) during the year ended 30 June 2024, which decreased by 51.94% when compared to TZS 837,575,421 of the financial statement of 2022/23. The decrease is mainly attributed to the lower purchase of medical and laboratory equipment and minor electrical renovations at Mbwanga Laboratory, which is compared to the financial statement for 2022/23.

2.2.4 Other Expenses

In 2023/24, Other Expenses (represented by note 52) amounted to TZS 158,282,145, an increase of 29.43% compared to TZS 122,293,629 in the financial statement of 2022/23.

2.2.5 Other Transfers

During the financial year 2023/24, GST incurred a total of TZS 25,061,778 as transfer payments to the consolidated fund, a contribution to the Government from its own source budget. This is an increase of 0.25% compared to TZS 25,000,000 of the financial statement of 2022/23. This is referred to by Note 60 of this Financial Statement.

2.3

2.4 Prepayments

During the year 2023/24, GST recorded total prepayments to GPSA of TZS 16,164,658, representing the balance of unconsumed fuel as of 30 June 2024. The amount was recognized in the Financial Statements, as shown by Note 69. However, TZS 275,290,058 for staff bus, which was prepaid during the year 2022/23, in the financial year 2023/24, is transferred to PPE in note 77 as an additional non-monetary asset.

THE UNITED REPUBLIC OF TANZANIA MINISTRY OF MINERALS GEOLOGICAL SURVEY OF TANZANIA (GST)

COMMENTARY TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

2.5 Cash and Cash Equivalents

As of the end of the financial year 2023/24, GST recorded Cash and Cash Equivalents amounts to TZS 131,150,329, and its analysis is detailed in Note 62. These Cash and cash equivalents comprise cash at bank balances held at commercial banks and the BOT at the end of the financial year 2023/24. However, the comparable figure of cash and cash equivalent during the year under review was over-casted by TZS 163,681 from the balance reported at the end of the financial year 2022/23. The genesis of this discrepancy was due to exchange rate differences incurred during the financial year 2021/22 and the retrospective adjustment has been made. Therefore, the statement of Cash flow for 2022/23 was signalled as Restated statement.

2.6 Inventories

At the end of the financial year 2023/24, GST recorded the unissued inventories of TZS 163,181,225. The inventory figure consists of TZS 32,802,725 for office consumables and TZS 130,378,500 for laboratory supplies & chemicals, as shown by Note 70, Table numbers 27 and 28, respectively, of this report. Changes in inventory figures have been recognised in the Cash Flow statements as analysed in their conciliation statement as an attachment report to financial statements.

2.7 Accounts Payables and Accruals

During the year 2023/24, GST recorded additional payables and accruals amounting to TZS 196,185,330, and this makes a total of TZS 253,563,677 for payables at the end of the financial year 2023/24. This figure comprised of TZS 125,396,125 staff claims that mainly originated from per-diems for domestic and foreign trips, sitting allowances, and furniture in kind and TZS 128,167,552 for Suppliers' claims as detailed in Note 89 and Table numbers 23 and 24. The additional payables and accruals were caused by the government's Subvention for Other Charges (OC), which received only 61% of the approved budget, leaving the committed activities unpaid at the end of the financial year 2023/24.

2.8 Subvention from other Government Entities

The revenue Grants in the statement of Cash flow consist of actual cash received by GST as subvention from the Government of Tanzania. As at 30 June 2024, the actual cash received was TZS 5,163,734,100 as revenue grants are summarised in **Table 12** below.

Table 12: Summary of revenue grants in the Cash Flow Statement

S/N	Sources of Funds	Amount: TZS
1	Government Grant Personal Emolument	2,912,786,600.00
2 Government Grant Other Charges		2,250,947,500.00
3	Government Grant Development Local	0.00
TOTAL		5,163,734,100.00

THE UNITED REPUBLIC OF TANZANIA MINISTRY OF MINERALS GEOLOGICAL SURVEY OF TANZANIA (GST)

COMMENTARY TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

2.9 Contingent liabilities

No contingent liabilities arose from legal claims against GST for the year ending 30 June 2024.

2.10 Related Party Transactions

The related party transactions during the year ended 30 June 2024 were remunerations of Key Management Personnel of the Geological Survey of Tanzania, which includes transactions for the Board Chairperson, Board members, Chief Executive Officer, Directors, Head of Units, and Managers. Normally, this comprises salaries and allowances (Telephone, Housing, Electricity and Furniture). In the period ended 30 June 2024, the total of TZS 784,610,000 were spent for the Key Management Personnel as indicated by Table13 below:

Table 13: Salaries and Other benefits paid to Related Party

S/N	Major Class	Salaries/ Remunerations/Fees for	Statutory Allowances for one	Total TZS
		one year	year	
1	Board Members fees	50,000,000.00		50,000,000.00
2	Chief Executive Officer	61,440,000.00	16,560,000.00	78,000,000.00
3	Senior Management	474,980,000.00	181,630,000.00	656,610,000.00
	TOTAL	586,420,000.00	198,190,000.00	784,610,000.00

2.11 Accrued Leaves

There was no record relating to the obligation of accrued leave for staff and other concerned parties at the time these statements were prepared.

2.12 Deposit

The balance of the deposit account at the end of the financial year 2023/24 was TZS 2,557,096, an unapplied amount as represented by Note 94. All failed transactions for various reasons are temporarily deposited in either deposit general or unapplied accounts, waiting to be repaid after the causes of previous failures are rectified.

STATEMENT OF FINANCIAL POSITION	N AS AT 30 JUNE 2024	2023/24	2022/23 Restated
	Note	TZS	TZS
ASSETS			
Current Asset	62	131,150,329	147,841,167
Cash and Cash Equivalents		•	275,290,058
Prepayments	69 70	16,164,658 163,181,225	358,383,566
Inventories	70	310,496,212	781,514,791
Total Current Asset Non-Current Asset		310,490,212	761,514,791
Property, Plant, and Equipment	77	16,914,172,095	17,334,276,721
Intangible Assets	78	13,381,200	14,868,000
Work In Progress	82	41,539,000	41,539,000
Total Non-Current Asset		16,969,092,295	17,390,683,721
TOTAL ASSETS		17,279,588,507	18,172,198,512
LIABILITIES			
Current Liabilities Payables and Accruals	89	253,563,677	57,378,347
Deferred Income	93	1,912,596	60,365,634
Deposits	94	2,557,096	4,651,585
Total Current Liabilities	7.	258,033,369	122,395,566
TOTAL LIABILITIES		258,033,369	122,395,566
Net Assets		17,021,555,138	18,049,802,946
NET ASSETS			
Capital Contributed by: Taxpayers Funds		22,615,598,261	22,615,598,261
Accumulated Deficits		(5,594,043,123)	(4,565,795,315)
TOTAL NET ASSETS		17,021,555,138	18,049,802,946
RA			
		27.01.2	025

Controller and Auditor General

Chief Executive Officer

AR/CG/MOM/GST/2023/24

Date

STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2024

		2023/24	2022/23
Classification of Expenses by Nature	Note	TZS	TZS
REVENUE			
Revenue			Restated
Revenue from Exchange Transactions	17	2,407,211,348	1,929,390,007
Subvention from other Government entities	32	5,222,187,138	7,250,873,529
Total Revenue		7,629,398,486	9,180,263,536
TOTAL REVENUE		7,629,398,486	9,180,263,536
EXPENSES AND TRANSFERS		1	
Expenses			
Wages, Salaries and Employee Benefits	34	5,067,210,076	4,248,875,020
Use of Goods and Service	35	2,263,740,472	2,480,879,228
Maintenance Expenses	36	403,832,374	837,575,421
Loss on Disposal of Assets	44	0	12,366,667
International Contribution	51	0	1,777,059
Other Expenses	52	158,282,145	122,293,629
Expected Credit Loss	54	164,147	43,218,914
Depreciation of Property, Plant and	77	737,868,504	1,279,958,354
Amortization of Intangible Assets	78	1,486,800	2,478,000
Total Expenses		8,632,584,518	9,029,422,292
Transfer		2	
Other Transfers	60	25,061,778	25,000,000
Total Transfer		25,061,778	25,000,000
TOTAL EXPENSES AND TRANSFERS		8,657,646,296	9,054,422,292
Surplus / (Deficit)		(1,028,247,808)	125,841,244

Chief Executive Officer

27.01.2025

Date

Mfumo wa Ulipaji Serikalini (MUSE)

THE UNITED REPUBLIC OF TANZANIA MINISTRY OF MINERALS

GEOLOGICAL SURVEY OF TANZANIA (GST)

FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

CASH FLOW STATEMENT FOR THE YEAR ENDED 30 JUNE 2024	2024	2023
	TZS	TZS
		Restated
CASH FLOW FROM OPERATING ACTIVITIES		
RECEIPTS	5,163,734,100	7,302,836,744
Subvention from other Government entities	•	1,939,390,007
Revenue from Exchange Transactions	2,407,211,348 0	1,737,370,007
Other Revenue	0	4,651,585
Increase in Deposit		9,246,878,336
Total Receipts	7,570,945,448	7,240,070,330
PAYMENTS		4 245 444 790
Wages, Salaries and Employee Benefits	4,994,821,076	4,245,111,780 2,411,277,794
Use of Goods and Service	1,945,534,997	25,000,000
Other Transfers	25,061,778	122,293,629
Other Expenses	158,282,145	837,575,421
Maintenance Expenses	402,570,216	1,777,059
International Contribution	2,094,489	1,777,037
Decrease in Deposit	7,528,364,701	7,643,035,683
Total Payments	7,528,364,701	
NET CASH FLOW GENERATED FROM OPERATING ACTIVITIES	42,580,747	1,603,842,654
		
CASH FLOW FROM INVESTING ACTIVITIES		
Investing Activities Payment for Work in Progress	0	(41,539,000)
Advance Payment for Acquisition of Property Plant	0	(258,656,440)
Acquisition of Property, Plant and Equipment	(59,107,439)	(1,632,457,482)
//equivilent = 1.1.1.		
Total Investing Activities	(59,107,439)	(1,932,652,922)
NET CASH FLOW (USED IN) INVESTING ACTIVITIES	(59,107,439)	(1,932,652,922)
Net cash Decrease	(16,526,692)	(328,810,268)
	440.454.720	477,964,988
Cash and cash equivalent at the beginning of the	149,154,720	149,154,720
Cash and cash equivalent at the end of the period	132,628,028	147,134,720
RA	27.01.2	_025
P '	AT	
Chief Executive Officer	Date	

STATEMENT OF CHANGES IN NET ASSETS FOR THE YEAR ENDED 30 JUNE 2024

	Taxpayers	Accumulated	Total (TZS)
	Fund (TZS)	surplus/(deficit)	
		(TZS)	
At 1 July 2023	22,615,598,261	(4,565,795,315)	18,049,802,946
Surplus/(deficit) for the year	£	(1,028,247,808)	(1,028,247,808)
At 30 June 2024	22,615,598,261	(5,594,043,123)	17,021,555,138
At 1 July 2022	22,615,598,261	(4,691,636,559)	17,923,961,702
Surplus/(deficit) for the year		125,841,244	125,841,244
At 30 June 2023	22,615,598,261	(4,565,795,315)	18,049,802,946

27.01.2025

Chief Executive Officer

AR/CG/MOM/GST/2023/24

Controller and Auditor General

THE UNITED REPUBLIC OF TANZANIA
MINISTRY OF MINERALS
GEOLOGICAL SURVEY OF TANZANIA (GST)
FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

THE UNITED REPUBLIC OF TANZANIA

MINISTRY OF MINERALS

T1200000 - GEOLOGICAL SURVEY OF TANZANIA

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

	В	Budgeted Amount			TZS
	Original Budget	Reallocations/ Adjustments	Final Budget (B)	Actual Amount on Comparison Basis (A)	Different Final Budget & Actual (B-A)
	TZS	SZ1	SZL	SZL	SZL
RECEIPTS					
Subvention from Other Government Entities	8,886,703,880	283,841,629	9,170,545,509	5,163,734,100	4,006,811,409
Revenue from Exchange Transactions	2,781,000,000	110,558,757	2,891,558,757	2,407,211,348	484,347,409
Other Revenue	0	0	0	0	0
Increase in Deposit	0	0	0	0	0
Total Receipts	11,667,703,880	394,400,386	12,062,104,266	7,570,945,448	4,491,158,818
PAYMENTS					
Wages, Salaries and Employee Benefits	5,258,846,558	264,608,500	5,523,455,058	4,994,821,076	528,633,982
Use of Goods and Service	3,115,897,458	68,291,886	3,184,189,344	1,945,534,997	1,238,654,347
Other Transfers	20,061,778	5,000,000	25,061,778	25,061,778	0
Other Expenses	187,217,757	000'000'9	196,217,757	158,282,145	37,935,612
Maintenance Expenses	1,037,506,400	61,000,000	1,098,506,400	402,570,216	695,936,184
International Contribution	000'000'6	0	000'000'6	0	000'000'6
Decrease in Deposit	0	0	0	2,094,489	(2,094,489)
Payment for Work in Progress	0	0	0	0	0
Acquisition of Property, Plant and Equipment	1,981,173,929	(4,500,000)	1,976,673,929	59,107,439	1,917,566,490
Acquisition of Intangibles	58,000,000	(000'000'9)	52,000,000	0	52,000,000
Total Payment	11,667,703,880	394,400,386	12,065,104,266	7,585,377,651	4,477,632,126
Net Receipts/Payments	0	0	10	(16,526,692)	13,526,692
*					7

27.01.2023

Date

Chief Executive Officer

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 (IPSAS 24).

Description	Operating (TZS)	Financing (TZS)	Investing (TZS)	Total (TZS)
Presented in the statement of comparison of Budget and Actual Amount.	42,580,747	0	(59,107,439)	(16,526,692)
Actual Amount in the Statement of Cash Flows	42,580,747	0	(59,107,439)	(16,526,692)

THE UNITED REPUBLIC OF TANZANIA MINISTRY OF MINERALS

GEOLOGICAL SURVEY OF TANZANIA (GST) FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

CASHFLOW STATEMENT RECURRENT FOR THE PERIOD ENDED 30 JUNE 2024

CASHFLOW STATEMENT RECURRENT FOR THE PERIOD END	2024 2024	2023
	TZS	TZS
CASH FLOW FROM OPERATING ACTIVITIES RECEIPTS		
Subvention from other Government entities	5,163,734,100	4,918,421,332
Revenue from Exchange Transactions	941,260,761	1,939,390,007
Other Revenue	1,465,950,587	0
Total Receipts	7,570,945,448	6,857,811,339
PAYMENTS		
Wages, Salaries and Employee Benefits	4,994,821,076	4,245,111,780
Use of Goods and Service	1,945,534,997	2,124,227,623
Other Transfers	25,061,778	25,000,000
Other Expenses	156,773,395	122,293,629
Maintenance Expenses	402,570,216	655,555,421
International Contribution	0	1,777,059
Total Payments	7,524,761,462	7,173,965,512
NET CASH FLOW FROM OPERATING ACTIVITIES CASH FLOW FROM INVESTING ACTIVITIES	46,183,986	(316,154,173)
Investing Activities	0	(41,539,000)
Payment for Work in Progress Acquisition of Property, Plant and Equipment	(5,034,310)	(27,035,950)
Total Investing Activities	(5,034,310)	(68,574,950)
NET CASH FLOW FROM INVESTING ACTIVITIES	(5,034,310)	(68,574,950)
Net Increase	41,149,676	(384,729,123)
Cash and cash equivalent at the beginning of the	87,727,108	472,456,231
period Cash and cash equivalent at the end of the period	128,876,784	87,727,108
10. 0		

Chief Executive Officer

27.01.2025

Date

THE UNITED REPUBLIC OF TANZANIA MINISTRY OF MINERALS

GEOLOGICAL SURVEY OF TANZANIA (GST)

FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

CASHFLOW STATEMENT DEVELOPMENT FOR THE PERIOD ENDED 30 JUNE 2024

	2024	2023
	TZS	TZS
CASH FLOW FROM OPERATING ACTIVITIES RECEIPTS		
Subvention from other Government entities	0	2,384,415,412
Total Receipts	0	2,384,415,412
PAYMENTS		
Use of Goods and Service	0	287,235,311
Other Expenses	1,508,750	0
Maintenance Expenses	0	182,020,000
Total Payments	1,508,750	469,255,311
NET CASH FLOW FROM OPERATING ACTIVITIES	(1,508,750)	1,915,160,101
CASH FLOW FROM INVESTING ACTIVITIES Investing Activities		
Advance Payment for Acquisition of Property Plant	0	(258,656,440)
Acquisition of Property, Plant and Equipment	(54,073,129)	(1,605,421,532)
Total Investing Activities	(54,073,129)	(1,864,077,972)
NET CASH FLOW FROM INVESTING ACTIVITIES	(54,073,129)	(1,864,077,972)
Cash and cash equivalent at the beginning of the	56,590,887	5,508,757
Cash and cash equivalent at the end of the period	1,009,008	56,590,887
p-	27.01.	2025
Chief Executive Officer	Date	

CASHFLOW STATEMENT DEPOSIT AS AT 30 JUNE 2024

Chief Executive Officer

CASH FLOW FROM OPERATING ACTIVITIES		
RECEIPTS	0	4,651,585
Increase in Deposit	0	4,651,585
PAYMENTS Use of Goods and Service	0	(185,140)
	2,094,489	0
Decrease in Deposit Total Payments	2,094,489	(185,140)
NET CASH FLOW FROM OPERATING ACTIVITIES	(2,094,489)	4,836,725
Cash and cash equivalent at the beginning of the	4,836,725	0
Cash and cash equivalent at the end of the period	2,742,236	4,836,725
124	27.01.20	25-

Date

Notes to the Financial Statements for the Year Ended 30 June 2024

1. General Information

The Geological Survey of Tanzania (GST) was established as a Geological Survey Department (GSD) in 1925 by the colonial Government for executing mineral exploration activities in the country. After independence, GST underwent different structural changes. In 2005 the GSD was elevated into a Government Executive Agency and in 2017 it was established as Geological Survey of Tanzania under section 27A of the Mining Act No. 10 of 2010 as amended by the "Written Laws (Miscellaneous Amendment) Act No. 7 of 2017". This gave GST more power and mandate to execute its functions. GST powers and mandates to execute its functions are stated under the Mining Act (CAP. 123 R.E 2019).

The GST office is located along Kikuyu Avenue in Dodoma City. The general information regarding the place of business, Bankers, Lawyers, Auditors, and responsible organs for national consolidation is detailed in Table 14 below: -

Table 14: General information (place of business, Bankers, Lawyers, Auditors, and responsible organs for National consolidation).

PRINCIPAL PLACE OF BUSINESS	ACCOUNTING OFFICED
	ACCOUNTING OFFICER
Geological Survey of Tanzania	Dr. Mussa Daniel Budeba
8 Kikuyu Avenue,	Chief Executive Officer,
P.O. Box 903,	Geological Survey of Tanzania,
DODOMA - TANZANIA	P.O. Box 903,
Tel: +255262323020	DODOMA - TANZANIA.
Fax: +255262323020	
E-mail: madini.do@gst.go.tz	
Website: www.gst.go.tz	
RESPONSIBILITY FOR NATIONAL	BANKERS
CONSOLIDATION ACCOUNT	
Paymaster General	Bank of Tanzania,
Ministry of Finance and Planning	18 Jakaya Kikwete Road,
Treasury Square Building	P.O. Box 2303
P. O. Box 2802,	DODOMA - TANZANIA.
40468 DODOMA - TANZANIA	
LAWYERS	National Bank of Commerce
Attorney General,	P. O. Box 1443,
Attorney General's Chambers,	DODOMA - TANZANIA
P.O. Box, 9050,	
DAR ES SALAAM, - TANZANIA.	National Microfinance Bank (NMB),
AUDITORS	P. O. Box 888,
The Controller and Auditor General,	DODOMA - TANZANIA.
The National Audit Office,	

Audit House	CRDB - Bank,	
4 Mahakama Road,	P. O. Box 602	
P.O. Box 950,	DODOMA - TANZANIA.	
41104 Tambukareli,		
DODOMA - TANZANIA.		

2. Reporting Entity

The financial statements are set to present GST, the reporting entity. GST is an Institution with Sub Vote 2001 under the Ministry of Minerals Vote 100.

3. Basis of Preparation

The GST's financial statements have been prepared following the Public Finance Act of 2001 (revised 2020), and comply with the Public Sector Accounting Standard (IPSAS) Accrual Basis. Moreover, the financial statements are prepared on going concern basis by applying accounting policies consistently throughout the period and presented in Tanzanian Shillings (TZS).

4. Authorisation Date

The Financial statement was authorised for issue/publication on 31 March 2025.

5. Significant Accounting Policies

5.1 Revenue Recognition

Principal revenue comprises Government subvention, grants, and revenue from exchange transactions which were recognised based on the following: -

5.2 Subvention from other Government entities

GST recognizes revenues from Government subventions when the event occurs and the asset recognition criteria are met. Any unutilized funds during the reporting period are recognized as deferred income in the financial statements (refer to Note 93 of the financial report). Other non-exchange revenues are recognised when it is probable that the future economic benefits or service potential associated with the asset will flow to the entity and the asset's fair value can be measured reliably.

5.3 Revenue from Exchange Transactions/ Non-Tax Revenue

GST recognises revenues when it is probable that future economic benefits or service potential will flow to the entity. These benefits can be measured reliably, thus at the fair value of the consideration received or receivable. Revenue derived from Exchange Transactions or Non-Tax Revenue are in the following categories: -

- i) Receipt from Laboratory Charges;
- ii) Receipt from Consultancy fees; and

iii) Receipts from Geological Services (Sales of Geo-scientific Maps and Publications).

6. Changes in Accounting Policies

The introduction of IPSAS 41 substantially modifies IPSAS 29 by classifying financial assets and liabilities through a principles-based classification model, a forward-looking expected credit loss model.

7. The Impact of Change in Accounting Policy

The impact of introducing IPSAS 41 is the emergence of Expected credit loss/gain in the Financial Statements, as different Cash and Cash Equivalent figures are reported in the Statement of Financial Position and the Statement of Cash flows with Exposure at Default (EAD) (Balance) at the end of the financial year.

The Entity operates with the following Banks with global ratings and Probability of Default (PD) as provided in the table below:

No.	Name of the Bank	Rating Agency	Score	Probability of Default (PD)
1	National Microfinance Bank (NMB)	Moody's	B1	2.16%
2	CRDB Bank	Moody's	B2	2.16%
3	National Bank of Commerce (NBC)	Moody's	Baa3	0.40%

Description	Cash And Bank	Receivables	Accumulated	Reason	
	Balance		Surplus/Deficit		
Financial Year	149,154,720.25	41,905,362.00	(4,565,795,315.00)	Change	in
2022/23				Accounting	1
				Policy	
Expected Credit	(1,313,552.38)	(41,905,362.00)	(43,218,914.38)	Change	in
Loss				Accounting	
				Policy	
Restated Balance	147,841,167.87	0.00	(4,565,795,315.00)	Change	in
				Accounting	
				Policy	

8. Financial Instruments Recognition

Geological Survey of Tanzania recognises financial instruments when it becomes a party to the contractual provisions.

8.1 Financial Assets

8.1.1 Initial and Subsequent Measurement

Financial assets are initially measured at fair value and subsequently measured as per the following criteria; -

- i) The management model within which the Financial Asset is held.
- ii) The contractual cash flow characteristics are solely Principal and Interest payments.

8.1.2 Classification of Financial Assets

Classification is based on the criteria mentioned above. As a result, the following classes of financial instruments arise namely; -

- i) Financial assets at Amortized Cost;
- ii) Financial asset at Fair Value through Net asset/ Equity; and
- iii) Financial asset at Fair Value through Surplus or Deficit.

8.1.3 Financial Assets at Amortised Cost

Financial Assets are subsequently measured at Amortised Cost if both of the following conditions are met: -

- i) The financial asset is held within a management model whose objective is to hold financial assets to collect contractual cash flow and
- ii) The contractual terms of the financial asset give rise on specified dates to cash flows that are solely payments of principal and interest on the principal amount outstanding.

This includes Cash and Cash Equivalent.

8.1.4 Financial Assets at Fair Value through Net Assets/Equity

Financial assets are subsequently measured at fair value through net assets or equity if both of the following conditions are met; -

- i) The financial asset is held within a management model whose objective is achieved by both collecting contractual cash flows and selling financial assets and
- ii) The contractual terms of financial assets give rise on specified dates to cash flows that are solely payments of principal and interest on the principal amount outstanding.

8.1.5 Financial Assets at Fair Value through Surplus/Deficit

Financial Assets are subsequently measured at Fair Value through Surplus / Deficit unless measured at amortised costs or fair values through net assets/equity based on the conditions mentioned above.

8.1.6 Impairment of financial assets

The impairment of financial assets is calculated using the expected credit losses model. The GST recognises loss allowances [Expected Credit Losses (ECL)] on all financial assets except those measured at FVTSD and credit-impaired financial assets. GST uses a simplified approach to determine the impairment of receivables. A loss allowance is calculated at each reporting date. However, the ECL model is updated on an annual basis to accommodate any event that might cause a significant increase in credit risks

on financial assets. The term 'expected credit loss' does not imply that losses are anticipated but rather that there is recognition of the potential risk of loss. Determining whether an expected credit loss should be based on 12-month expected credit losses or lifetime expected credit losses depends on whether there has been a significant increase in the credit risk of the financial asset since initial recognition.

Loss allowances for ECL are presented in the statement of financial position as follows: Financial assets are measured at amortised cost as a deduction from the gross carrying amount of the assets.

8.1.7 Inputs into Measurement of ECLs

The key inputs in measuring ECLs are the discounted product of Probability of Default (PD), Loss Given default (LGD), and Exposure at Default (EAD).

The PD represents the likelihood of a borrower defaulting on its financial obligation (as per "Definition of default and credit-impaired" above), either over the next 12 months (12M PD) or over the remaining lifetime (Lifetime PD) of the obligation.

EAD is based on the amounts the Entity expects to be owed at the time of default, over the next 12 months (12M EAD) or the remaining lifetime (Lifetime EAD). Loss Given Default (LGD) represents the Bank's expectation of the extent of loss on a defaulted exposure. LGD varies by type of counterparty, type, and seniority of claim, and availability of collateral or other credit support. LGD is expressed as a percentage loss per unit of exposure at the time of default (EAD).

LGD is calculated on a 12-month or lifetime basis, where 12-month LGD is the percentage of loss expected to be made if the default occurs in the next 12 months and Lifetime LGD is the percentage of loss expected to be made if the default occurs over the remaining expected lifetime of the loan.

The ECL is determined by projecting the PD, LGD, and EAD for each future month and each exposure or collective segment. These three components are multiplied together and adjusted for the likelihood of survival (i.e. the exposure has not been prepaid or defaulted in an earlier month). This effectively calculates an ECL for each future month, which is then discounted back to the reporting date and summed. The discount rate used in the ECL calculation is the original effective interest rate or an approximation thereof. The Lifetime PD is developed by applying a maturity profile to the current 12-month PD. The maturity profile looks at how defaults develop on a portfolio from the point of initial recognition throughout the lifetime of the loans. The maturity profile is based on historical observed data and is assumed to be the same across all assets within a portfolio and credit grade band.

This is supported by historical analysis of Cash and Cash Equivalent as follows; -

Ills 13 supported by motoriton many		
Narrations	2024	2023
Cash at the Bank and on hand	132,628,028.43	149,154,720.25
Expected Credit Loss:		
Opening	1,313,552.38	0
Charged during the year	164,146.82	1,313,552.38
Closing	1,477,699.20	1,313,552.38
Cash as per Statement of Net Asset	131,150,329.23	147,841,167.87

8.1.8 Analysis of Cash and Cash Equivalent

For the statement of cash flows, cash and cash equivalent comprise the following balances; -

Narrations	2024	2023
Cash as per Statement of Financial Position	132,628,028.43	149,154,720.25
Expected Credit Loss	1,477,699.20	1,313,552.38
Gross Cash and Cash Equivalent	131,150,329.23	147,841,167.87

Moreover, the Entity operates with NMB, CRDB, and NBC Bank, with current global ratings of B1 from Moody's for NMB, B2 from Moody's for CRDB, and Baa3 from Moody's for NBC. This gives the Probability of Default (PD) of 2.16%, 2.16%, and 0.04, respectively.

8.1.9 Derecognition Financial assets

The GST derecognises a financial asset when; -

- a) The contractual rights to the cash flows from the financial asset expire; or
- b) It transfers the rights to receive the contractual cash flows in a transaction in which either;
 - Substantially all of the risks and rewards of ownership of the financial referred or
 - The Entity neither transfers nor retains substantially all of the risksand rewards of ownership, and it does not retain control of the financial asset.

When GST enters into transactions whereby it transfers assets recognized in its statement of financial position but retains either all or substantially all of the risks and rewards of the transferred assets, the transferred assets are not derecognised.

8.2 Properties, Plant and Equipment [PPE]

Properties, plant, and equipment are stated at cost adjusted by net of accumulated depreciation and/or accumulated impairment losses if any. Such costs include replacing part of the properties, plant, and equipment and borrowing costs for long-term construction projects if the recognition criteria are met. When significant parts of property, plant, and equipment are required to be replaced in intervals, the GST recognises such parts as individual assets with specific useful lives and depreciation, respectively. Likewise, when a major inspection is performed, its cost is recognised in the carrying amount of the plant and equipment as a replacement if the recognition criteria are satisfied. All other repair and maintenance costs are recognized as incurred in the Statement of Financial Performance.

8.2.1 Additional Assets

The Geological Survey of Tanzania (GST) reported new additional monetary assets related to laboratory equipment and instruments amounting to TZS 59,107,439 during the financial year 2023/24. The non-monetary addition assets are TZS 258,656,440, which is the cost of the prepaid amount for staff buses during the financial year 2022/23. It was reorganised in note 77 as part of PPE.

8.2.2 Depreciation

The Geological Survey of Tanzania, as the Government institution, has adopted the straight-line method for the depreciation of public assets, which is allocated systematically over the useful life of the assets as issued in Public Finance (Management of Public Property) Regulations, GN No.373 of 2024 and the accounting policies applicable. The depreciable amount of an asset shall be allocated on a systematic basis over its estimated useful life of the assets. Assets run an economic life peculiar to themselves depending on make, constant handling, and operational use. Some assets are still in use beyond EUL due to periodical maintenance and repairs.

As per the Public Finance (Management of Public Property) Regulations, GN No.373 of 2024 Depreciation and Impairments of public properties were charged as per Section 9 and assets depreciation rates are indicated in Table 15 below: -

Table 15: Assets expected useful life

<u>Description</u>	<u>Years</u>
Administration assets	
Leasehold land	Over the lease term
Residential and Office Buildings	50
Plant and machinery	15
Furniture, fixtures, and equipment	10

	Description	<u>Years</u>
Motor vehicles	Heavy duty (5 tons and above)	20
Motor vehicles	Light duty (below 5 tons)	10
Motor cycle	*	7
Network/Telecom E	quipment	10
Library Books		10
Office Equipment		10
Intangible assets -Co	mputer system and software	10
Computer (Desktop,	Laptop, Tablets, etc.)	8
Safe		20

Properties, plants, and equipment are periodically reviewed for impairment. When the asset's carrying amount is greater than its estimated recoverable amount, it is written down immediately to its estimated recoverable amount. 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 from derecognising of the asset (calculated as the difference between the net disposal proceeds and the carrying amount of the asset) is included in the statement of comprehensive income in the year the asset is derecognised. The asset's residual values, useful lives, and methods are reviewed and adjusted, if appropriate, at each financial year-end.

In this case, the depreciation amount of assets for the financial year 2023/24 was calculated from GAMIS (Government Assets Management Information System) after an asset impairment test and determination of each asset's condition.

8.3 Work In Progress

The work in progress from Financial Year 2022/23 in respect of construction works of the sub-office at Chunya amounting to TZS 41,539,000 remained unchanged as of June 2024 because no construction activity was undertaken during the year 2023/24 regarding this project.

8.4 Intangible assets-software

Intangible assets (consisting of computer software acquired) are measured on initial recognition at cost. Following initial recognition, intangible assets are carried at cost less any accumulated amortisation and any accumulated impairment losses. Internally generated assets are not capitalised, and expenditure is charged against surplus/deficit in the year the expenditure is incurred. The reported software are IxID TEM and Geotom (Res2WDINV/Res3DINV) software used by Geophysics for dimensional sounding Inversion for TEM and other methods.

The useful life of intangible assets is assessed to be finite. Intangible assets with finite lives are amortised over the useful economic life and assessed for impairment whether there is an indication that the intangible asset may be impaired. The expected useful life is approximately 10 years. The amortisation period and the amortisation method for an intangible asset are reviewed at least at the end of each financial year. Changes in the expected useful life or the expected pattern of consumption of future economic benefits embodied in the asset are accounted for by charging the amortisation period or method, as appropriate, and treated as changes in accounting estimates. The amortised expense for intangible assets is recognised in the statement of financial performance. Gains or losses arising from the de-recognition of an intangible asset are measured as the difference between the net disposal proceeds and the carrying amount of the asset and are recognised in surplus or deficit when the asset is derecognised.

8.5 Impairment of assets (PPE)

GST assesses whether there is an indication that an asset may be impaired at each reporting date. If any such indication exists, or when annual impairment testing for an asset is required, GST estimates the asset's recoverable amount. An asset's recoverable amount is the higher of an asset or cash-generating unit's fair value, less costs to sell and its value in use, and is determined for an individual asset unless the asset does not generate cash inflows. When the carrying amount of an asset exceeds its recoverable amount, the asset is considered impaired and is written down to its recoverable amount.

9. Financial Liabilities

9.1 Recognition

Financial liabilities are recognized when the Entity has a contractual obligation to deliver cash as a result of goods or services received.

9.2 Measurement

Financial liabilities are initially measured at fair value and net gains and losses, including any interest expense, are recognised in surplus or deficit. Other financial liabilities are subsequently measured at amortised cost using the effective interest method. Interest expense and foreign exchange gains and losses are recognised in surplus or deficit. Any gain or loss on derecognition is also recognised in surplus or deficit.

9.3 Derecognition

The GST derecognises a financial liability when its contractual obligations are discharged or cancelled, or expire. The Entity also derecognises a financial liability when its terms are modified, and the cash flows of the modified liability are substantially different, in

which case a new financial liability based on the modified terms is recognised at fair value.

On derecognition of a financial liability, the difference between the carrying amount extinguished and the consideration paid (including any non-cash assets transferred or liabilities assumed) is recognised as surplus or deficit.

9.4 Deferred tax

During the period under review, there was no provision for deferred tax at GST.

9.5 Value-added tax

Expenses and liabilities are recognized at the amounts inclusive of value-added tax. Payables are stated with the amount of Value added Tax (VAT) included.

9.6 Functional and presentation currency

Items included in the financial statements of the GST are measured using the currency of the primary economic environment in which the GST operates ("the functional currency"). The financial statements are presented in Tanzanian Shillings, which is the GST's functional and presentation currency.

9.7 Transactions and balances

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

10. Comparative Figure

Financial statements of GST have been prepared by using International Public Sector Accounting Standards (IPSAS), whereby the previous year's financial statements are compared with the current year's statements to determine the financial trends of the institution. MUSE is the tool that has been used to prepare GST financial statements since 2019/20, and it has been improving year after year. To have proper classification, some notes of financial statements and items of financial statements of 2021/22 (comparable year) were re-classified and shifted from wrong notes previously classified and put into the correct class of note to have a correct presentation as summarised in Table 13.

11. Reporting Entity

The Geological Survey of Tanzania (GST) is a Government institution established as a Geological Survey of Tanzania under section 27A of the Mining Act No. 10 of 2010 as amended by the "Written Laws (Miscellaneous Amendment) Act No. 7 of 2017". GST was by then the Government Executive Agency from 2005 to 2017.

12. Payments by Third Parties

The GST also benefits from goods and services purchased on its behalf as a result of cash payments made by third parties during the period through loans and contributions. The payments made by third parties do not constitute cash receipts or payments by the government but do benefit the government. They are disclosed in the Payments by third party column in the statement of Financial Performance and other financial statements (if any).

13. Governance

The Governing Board considers corporate governance a key to GST's good performance. Given this, the Board continued to strengthen its good governance system by periodically reviewing GST's performance and approving various policies in the areas of financial management, human resources, operations, ICT, and internal audit.

14. Audit Committee

An Audit Committee at GST in the financial year 2023/24 worked closely with the Governing Board and Management to monitor the financial performance of the Institution and to ensure that financial matters of GST are executed in line with the Public Finance Act of 2001 (Revised 2020).

15. Cash Flow Reconciliation Statements

The GST Cash flow statement was prepared using the Direct Method as required by Paragraph 3.1.6 of Accounting Circular No. 6 of 2020/21 on the Preparation of Financial Reports and Closure of the financial year ending 30 June 2022, issued by the Permanent Secretary on 8th May 2020. In complying with Paragraphs 28 & 29 of IPSAS 2, GST prepared a reconciliation of the Cash Flow Statement as detailed below.

THE UNITED REPUBLIC OF TANZANIA MINISTRY OF MINERALS GEOLOGICAL SURVEY OF TANZANIA (GST)

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

RECONCILIATION OF NET CASH FLOWS FROM OPERATING ACTIVITIES TO SURPLUS/(DEFICIT) FOR	2024	2023
THE PERIOD ENDED 30 JUNE 2024	TZS	TZS
Surplus/ Deficit for the Period	(1,028,247,808)	125,841,244
Add/ (Less) Non-Cash Item		:
Amortisation of Intangible Assets	1,486,800	2,478,000
Depreciation of Property, Plant and	737,868,504	1,279,958,354
Expected Credit Loss	164,147	43,218,914
Loss on Disposal of Assets	0	12,366,667
Add/ (Less) Change in Working Capital		
Deferred Income	(58,453,038)	51,963,216
Inventories	195,202,341	57,349,685
Other Receipt	(2,094,489)	4,651,585
Payables and Accruals	196,185,330	3,763,240
Prepayments	468,960	12,251,749
Receivables	0	10,000,000
Net Cash Flow from Operating Activities	42,580,747	1,603,842,654

Chief Executive Officer

27.01.2025

Date

16. 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 benefit plan. Plan and contribution rates for employers and employees are detailed in Table 16 below: -

Table 16: Employment benefits

No.	Name of the Fund	Employer Contribution	Employee Contribution
1	PSSSF	15%	5%

Additionally, the Government operates an insured (health benefit) plan where contributions are made by the employer and employee, each contributing 3% of the gross salary of the respective employee. Moreover, according to the Workers' Compensation Act, of 2008, Public Sector employers are required to contribute 0.5 percent of each employee's wages monthly to the Workers Compensation Fund (WCF)

17. Deferred income

Deferred income comprises cash balances of which the flow of funds is recognized by the organization. The funds are not yet expensed at the end of the financial year and its terms as deferred income. As of 30 June 2024, GST had a total of TZS 1,912,596 deferred income for Recurrent and Development as reported by note 93 of this Financial Statement.

18. Financial Risk Management

GST is subject to several financial, operational, hazards, and strategic risks and is responsible for ensuring appropriate risk management strategies and policies are in place within any mandate provided by legislation. Heads of directorates manage all types of risk associated with GST activities through the Risk Coordinator.

18.1 Interest rate risk

Interest rate risk refers to loss due to adverse movement in interest rates. In general, interest rate risk is managed strategically by issuing a mix of fixed- and floating-rate debt.

18.2 Foreign exchange risk

Foreign exchange risk refers to the risk of loss due to adverse movements in foreign exchange rates. A range of instruments, including currency, are currently being used to minimize the Government's exposure to foreign exchange risk.

18.3 Liquidity risk

Liquidity risk refers to the loss due to a lack of liquidity preventing quick or costeffective liquidation of products, positions, or portfolios. Liquidity risk is managed on an individual entity basis, which generally requires entities to hold assets of appropriate quantity and quality to meet all their obligations as they fall due.

18.4 Credit risk

Credit risk refers to the risk of a loss due to counterparties' non-performance in the discharge of an obligation. Financial instruments that subject the Government to credit risk include bank balances and receivables, advances, and investments.

The entities within the Government reporting entity manage their exposure to credit risk by: -

- Credit exposure should be maintained only with highly rated institutions, for which the probability of default is low. The creditworthiness of counterparties is continuously monitored.
- ii. Ensuring diversification of credit exposure by limiting the exposure to any one financial institution.
- iii. In some instances, a form of collateral from counterparties is required.

19. Leases

Assets are leased out under an operating lease arrangement and are included in the statement of net assets. They are depreciated over their expected useful lives on a basis consistent with similar owned assets. Rental income (net of any incentives given to lessees) is recognized on a straight-line basis over the lease term. GST has no operating lease commitments during the financial year 2023/24.

20. Losses

The National Assembly may, by resolution, authorize the Minister to the extent specified in the resolution to abandon and remit any claims by or on behalf of the Government or any service thereof and to write off losses of money or stores belonging to the Government or provided for the public service. The Minister may, by writing under his

hand, delegate to any officer any Powers which he is authorized to exercise by resolution of the National Assembly. Losses are disclosed in the statement of losses, if any.

21. Inventories

Inventories are stated at the lower cost and current replacement cost. The cost of purchase, cost of conversion, and other costs incurred in bringing each product to its present location and condition are accounted for.

22. Advances and other receivables

Receivables are disclosed in the financial statements at the original cost. Bad debts are written off with the approval of the GST Board as mandated by the approved GST's Financial Regulation. The identified losses are reflected in the Statement of Losses as such.

Procurement of goods and services through letters of credit that are cash-covered is recognized in the statement of financial performance when delivery is made. Outstanding letters of credit at the period end are treated as deposits and expensed in the same period. However, no letters of credit were raised during the year.

23. Project expenditure

Projects of GST are a series of undertakings by an accounting entity with specific objectives and a defined time frame and could be either:

- i. Fully funded by the Government
- ii. Jointly funded by the Government and a development partner
- iii. Fully funded by a development partner

Fully or partly Government-funded project expenditure is recognized in the statement of performance of the parent accounting entity to the extent of funding received from the Government. Expenditures funded by a development partner are disclosed in separate columns on the face of the statement of performance. Such disclosure is only made during the reporting period when the entity has been formally advised by the third party of the recipient that such payment has been made or otherwise has verified the payment. In this year of reporting, there are no payments of this nature.

24. Contingent liabilities/assets

During the period under review, there were no contingency liabilities or assets at the Geological Survey of Tanzania.

25. Commitments

Commitments include operating and capital commitments arising from non-cancelable contractual or statutory obligations. Interest, loans, and commitments relating to employment contracts are not included in the Statement of Outstanding Commitments. Outstanding commitments are recorded/disclosed in the Statement of Outstanding Commitments.

26. Provisions

Provisions are recognised 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 in the statement of assets, but only when the reimbursement is virtually certain. The expenses relating to any provision are presented in 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 finance cost.

27. Taxpayer's funds

These are public funds, which include all resources collected and spent by the government in various infrastructures and many other strategic projects to satisfy individual or collective needs for its citizens or create future benefits for citizens. The government adopts the term taxpayer's funds to represent initial residual value or capital.

28. Events after the reporting period

These are those favourable and unfavourable events that occur between the end of the reporting period and the date when the financial statements are authorized for issue. These can either be;

- i. Those that provide evidence of conditions existed at the end of the reporting period (adjusting events after the reporting period); and
- Those that are indicative that arose after the reporting period (non-adjusting events after the reporting period).

29. Significant Accounting Judgements, Estimates and Assumptions

The preparation of the financial statements for every financial year requires management to make judgments, estimates, and assumptions that affect the reported amounts of revenues, expenses, assets, and liabilities at the reporting date. However, uncertainty about these assumptions and estimates could result in outcomes that require a material adjustment to the carrying amount of the assets or liabilities to be affected in the future.

- i) The figures for Property, Plant, and Equipment have been affected by estimates of useful life for non-current assets and judgment on the method for depreciation calculation.
- Impairment of Cash balances in the Bank. The Entity reviews its financial assets ii) measured at amortized cost at each reporting date to assess whether an impairment loss should be recognized in surplus or deficit. In particular, judgment by the Entity Management is required in the estimation of the amount and timing of future cash flows when determining the level of impairment loss required. Such estimates are based on the assumptions about several factors and actual results may differ, resulting in future changes in the impairment. The Entity makes a judgment as to whether any observable data indicates that there is a measurable decrease in the estimated future cash flows in an individual asset in that portfolio. This evidence may include observable data indicating that there has been an adverse change in the rating outcome or national or local economic conditions that correlate with defaults on assets. Management uses estimates based on historical loss experience for assets with credit risk characteristics and objective evidence of impairment similar to those in the portfolio when scheduling its future cash flows. The methodology and assumptions used for estimating both the amount and timing of future cash flows are reviewed regularly to reduce any differences between loss estimates and actual loss incurred.

30. Future Changes in Accounting Policies

No Standards issued and yet effective up to the date of issuance of the GST's financial statements that the Entity reasonably expects to have an impact on disclosures, financial position or performance when applied soon. The Entity assesses and intends to adopt these standards when they become effective.

30.1 IPSAS 43 - Leases

IPSASB approved IPSAS 43, Leases, effective 1 January 2025. IPSAS 43 supersedes IPSAS 13, Leases, and introduces the right-of-use model for lessees, aligning with IFRS 16, Leases. The IPSASB will continue considering 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.

30.2 IPSAS 44- Non-current Assets Held for Sale and Discontinued Operations

In May 2022, IPSASB issued IPSAS 44, which 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 1 January 2025.

30.3 IPSAS 45 - Property, Plant and Equipment

This standard guides 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 biological assets related to agricultural activity other than bearer plants, mineral rights, 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.

30.4 IPSAS 46- Measurement

The objective of this standard is to define measurement bases that assist in fairly reflecting 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 measurements unless specific guidance is included in the individual IPSAS. IPSAS 46 will be effective for periods beginning on or after 1 January 2025.

30.5 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 1 January 2026

30.6 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. 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 set out the accounting requirements for the transfer expense transaction. IPSAS 48 will be effective for periods beginning on or after 1 January 2026.

30.7 IPSAS 49: Retirement Benefit Plans

This standard prescribes 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 1 January 2026.

30.8 IFRS S1: General Requirements for Disclosure of Sustainability-related Financial Information

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 its 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.

30.9 IFRS S2: Climate-related Disclosures

- Pevenue from Exchange Transactions

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 the cost of capital over the short, medium, or long term. Climate-related risks to which the entity is exposed include; climate-related physical risks and climate-related transition.

Geological Fees- Exchange	150,296,620	86,588,044
Laboratory Charges	925,993,153	1,036,194,112
Miscellaneous Revenue - Exchange	15,000,000	0
Revenue from Consultancy Fees- Exchange	1,315,921,575	806,607,851
	2,407,211,348	1,929,390,007
32 - Subvention from other Government entities Government Grant Personal Emolument	2,912,182,800	2,480,998,800
Subvention Capital	55,581,879	2,333,333,283
Subvention Other Charges	2,254,422,459	2,436,541,446
	5,222,187,138	7,250,873,529
34 - Wages, Salaries, and Employee Benefits Acting Allowance	1,589,000	0
Casual Labour Discretionary	61,834,238	0
Casual Labour Expenses	11,729,200	100,000
Casual Labourers	127,064,010	142,982,807
Civil Servants	2,912,182,800	2,480,998,800
Electricity	35,660,000	41,712,201
Extra-Duty	782,977,082	850,914,289
Facilitation Allowance Expenses -employee	0	400,000
Food and Refreshment	49,513,717	5,207,200
Furniture Expenses	64,000,000	0
Honoraria	3,450,000	10,950,000
Housing Allowance discretionary Expenses	77,800,000	87,382,928

Leave Travel	36,676,500	35,365,460
Medical and Dental Refunds	3,040,000	2,930,000
Moving Expenses	21,611,133	18,336,600
Outfit Allowance	2,700,000	1,800,000
Professional Allowances	699,888,396	431,382,736
Sitting Allowance	131,564,000	98,360,000
Telephone	43,930,000	39,851,999
Water and Waste Disposal	0	200,000
	5,067,210,076	4,248,875,020
35 - Use of Goods and Service		
Accommodation Training - Domestic	1,043,500	2,957,390
Advertising and publication	14,210,000	30,411,800
Advertising and Publication - Communication & Information	5,810,000	0
Air Travel TicketsTraining - Domestic	8,416,333	0
Air Travel TicketsTraining - Foreign	0	1,412,580
Air Travel TicketsTravel - In - Country	34,695,620	15,544,700
Air Travel TicketsTravel Out Of Country	52,970,097	520,000
Books, Reference and Periodicals	0	1,500,000
Communication Network Services	8,273,300	2,365,000
Computer Software - Use of goods and Services	400,000	0
Computer Supplies and Accessories	400,000	430,000
Conference Facilities	1,800,000	2,000,000
Consumable Medical Supplies	0	200,000
Diesel	276,253,520	247,887,890
Drugs and Medicines	445,377	5,575,529
Electricity - Utilities Supplies and Services	92,657,022	85,460,087
Entertainment - Hospitality Supplies And Services	17,902,630	14,500,000
Food and Refreshments	156,173,280	136,194,420
Geological Surveys	0	28,710,000
Gifts and Prizes	500,000	0
Ground Transport (Bus, Train, Water)	2,207,000	1,735,000
Ground travel (bus, railway taxi, etc)Travel - In - Country	70,562,070	202,510,925
Hiring of Training Facilities	1,500,000	0
Internet and Email connections	5,752,500	0
Laboratory Supplies	1,400,000	139,105,660
Laundry and Cleaning Expenses	0	149,893

Lubricants	1,999,955	4,777,668
Medical Gases and Chemicals	200,000	69,773,790
Newspapers and Magazines	0	4,050,300
Office Consumables (papers, pencils, pens and stationaries)	256,689,698	33,768,444
Outsourcing Costs (includes cleaning and security services)	198,866,162	182,258,590
Per Diem - Domestic	644,352,795	858,697,954
Per Diem - Foreign	132,242,702	39,349,686
Petrol	1,435,500	0
Posts and Telegraphs	300,000	400,000
Printing and Photocopying Costs	1,000,000	500,000
Printing Material	0	23,712,000
Production and Printing of Training Materials	4,263,030	6,332,000
Protective Clothing, footwear and gears	5,565,580	60,342,250
Publicity	0	1,500,000
Remuneration of Instructors	5,100,000	24,078,500
Research and Dissertation Training - Domestic	18,300,000	3,650,000
Software License Fees	37,365,564	48,780,020
Special Foods (diet food)	2,400,000	2,400,000
Special Needs material and supplies	0	9,272,027
Special Uniforms and Clothing	0	19,817,350
Sporting Supplies	3,202,800	1,500,000
Subscription Fees	15,345,000	13,310,518
Technical Materials	1,400,000	0
Telephone Charges (Land Lines)	58,173,768	45,530,453
Tents and Camp Equipment	0	14,700,000
Training Allowances	14,250,000	21,485,923
Training Materials	1,400,000	0
Tuition Fees Training - Domestic	69,763,000	40,507,000
Uniforms and Ceremonial Dresses	21,303,700	20,770,000
Uniforms -Clothing, Bedding, Footwear and Services	250,000	1,200,000
Visa Application Fees	713,224	243,900
Water and Waste Disposal (Garbage)	600,000	0
Water Charges	13,885,744	8,999,980
	2,263,740,472	2,480,879,228
36 - Maintenance Expenses	0	3,369,800
Air conditioners		2,207,200

Cement, Bricks and Building Materials	5,246,000	4,474,620
Cement, bricks, and construction materials	4,232,000	0
Direct labour (contracted or casual hire) - Buildings	59,181,369	37,831,508
Direct labour (contracted or casual hire) - Water and Electricity	1,405,232	6,463,240
Electrical and Other Cabling Materials - Buildings	0	25,829,834
Electrical and Other Cabling Materials - Water and Electricity Installations		66,061,817
Fax machines and other small office equipment	0	1,500,000
Fire Protection Equipment	0	660,800
Mechanical, electrical, and electronic spare parts	73,908,132	59,985,135
Medical and Laboratory equipment	106,568,293	451,673,224
Motor Vehicles and Water Craft	64,584,802	63,798,204
Outsource maintenance contract services - Buildings	3,000,000	0
Outsource maintenance contract services - Machinery, Equipment and Plai		110,981,540
Roofing Materials	5,000,000	0
Northig Materials	3,000,000	
Small tools and implements - Buildings	0	600,000
Spare Parts - Vehicles and Transportation Equipment	12,800,000	1,131,699
Tyres and Batteries	17,522,991 ^{**}	2,714,000
Water Pumps	0	500,000
Wood and Timber Supplies	5,000,000	0
	403,832,374	837,575,421
44 - Loss on Disposal of Assets		
Losses on the disposal of property, plant, and equipment	0	12,366,667
	0	12,366,667
51 - International Contribution	0	4 777 050
Subscription to other International Institutions -Current	0	1,777,059
	0	1,777,059
52 - Other Expenses	4,252,437	6,810,536
Burial Expenses	82,825,081	70,137,493
consultancy fees Director's Fee	50,000,000	45,000,000
		43,000,000
Field Trials Expenses	804,627	
Specialized Equipment and Supplies	20,400,000	345,600
	158,282,145	122,293,629
54 - Expected Credit Loss ECL Expenses (Receivable)	0	41,905,362
Expected Credit Loss	164,147	1,313,552
Expedica Great Loss	10.1, 177	1,010,00

	164,147	43,218,914
60 - Other Transfers	25,061,778	25,000,000
Contribution to CF (15%)	•	
	25,061,778	25,000,000
62 - Cash and Cash Equivalents	48,966,370	47,559,947
BoT Own source Collection Account	2,074,690	0
Deposit Cash Account		56,590,886
Development Expenditure Cash Account	1,009,007	•
Own sourced Collection Account - NBC	910,000	100,000
Own sourced Collection Account - NMB	75,912,000	241,000
Own sourced Collection Account -CRDB	105,000	2,658,000
Own sourced Collection Account NMB - USD	923,800	923,800
Own sourced Recurrent Expenditure GF	102,765	3,295,391
Provision for ECL (Cash)	(1,477,699)	(1,313,552)
Recurrent Expenditure Cash Account	903,589	3,774,748
Unapplied Cash Account	482,407	4,651,585
USD BOT Collection Account	1,123,959	28,966,409
USD Commercial Collection Account	129,442	392,954
USD Commercial Collection Account	129,442 131,165,329	392,954 147,841,167
USD Commercial Collection Account 67 - Receivables	131,165,329	147,841,167
67 - Receivables Provision for Expected Credit Loss - Short Term	131,165,329 (41,905,362)	147,841,167 (41,905,362)
67 - Receivables	131,165,329 (41,905,362) 41,905,362	147,841,167 (41,905,362) 41,905,362
67 - Receivables Provision for Expected Credit Loss - Short Term Receivable (GEPG)	131,165,329 (41,905,362)	147,841,167 (41,905,362)
67 - Receivables Provision for Expected Credit Loss - Short Term Receivable (GEPG) 69 - Prepayments	131,165,329 (41,905,362) 41,905,362	147,841,167 (41,905,362) 41,905,362
 67 - Receivables Provision for Expected Credit Loss - Short Term Receivable (GEPG) 69 - Prepayments Prepayment Consumables 	131,165,329 (41,905,362) 41,905,362 0	147,841,167 (41,905,362) 41,905,362 0
67 - Receivables Provision for Expected Credit Loss - Short Term Receivable (GEPG) 69 - Prepayments	131,165,329 (41,905,362) 41,905,362 0 16,164,658	147,841,167 (41,905,362) 41,905,362 0 16,633,618
 67 - Receivables Provision for Expected Credit Loss - Short Term Receivable (GEPG) 69 - Prepayments Prepayment Consumables Prepayments Assets - Monetary 	131,165,329 (41,905,362) 41,905,362 0 16,164,658 0	147,841,167 (41,905,362) 41,905,362 0 16,633,618 258,656,440 275,290,058
 67 - Receivables Provision for Expected Credit Loss - Short Term Receivable (GEPG) 69 - Prepayments Prepayment Consumables 	131,165,329 (41,905,362) 41,905,362 0 16,164,658	147,841,167 (41,905,362) 41,905,362 0 16,633,618 258,656,440
67 - Receivables Provision for Expected Credit Loss - Short Term Receivable (GEPG) 69 - Prepayments Prepayment Consumables Prepayments Assets - Monetary 70 - Inventories	131,165,329 (41,905,362) 41,905,362 0 16,164,658 0	147,841,167 (41,905,362) 41,905,362 0 16,633,618 258,656,440 275,290,058
67 - Receivables Provision for Expected Credit Loss - Short Term Receivable (GEPG) 69 - Prepayments Prepayment Consumables Prepayments Assets - Monetary 70 - Inventories Consumables	131,165,329 (41,905,362) 41,905,362 0 16,164,658 0 16,164,658 163,181,225 163,181,225	147,841,167 (41,905,362) 41,905,362 0 16,633,618 258,656,440 275,290,058 358,383,566 358,383,566
67 - Receivables Provision for Expected Credit Loss - Short Term Receivable (GEPG) 69 - Prepayments Prepayment Consumables Prepayments Assets - Monetary 70 - Inventories Consumables 94 - Deposits Deposit General	131,165,329 (41,905,362) 41,905,362 0 16,164,658 0 16,164,658 163,181,225 163,181,225	147,841,167 (41,905,362) 41,905,362 0 16,633,618 258,656,440 275,290,058 358,383,566 358,383,566
67 - Receivables Provision for Expected Credit Loss - Short Term Receivable (GEPG) 69 - Prepayments Prepayment Consumables Prepayments Assets - Monetary 70 - Inventories Consumables	131,165,329 (41,905,362) 41,905,362 0 16,164,658 0 16,164,658 163,181,225 163,181,225	147,841,167 (41,905,362) 41,905,362 0 16,633,618 258,656,440 275,290,058 358,383,566 358,383,566

103 - Advance Payment for Acquisition of Property Pla	nt and Equipment	0
D. J. Assats Manatani	0	(258,656,440)
Prepayments Assets - Monetary Payment	0	(258,656,440)
Payment	0	(258,656,440)
104 - Receipts from Sales of Government Assets	0	0
Payment	0	0
•	0	0
Payment		· ·
105 - Receipts from Sales of Property, Plant and Equip	ment 0	0
Payment	0	0
Payment	0	0
106 - Payment for Work in Progress	0	0
Other Structure - WIP Monetary	0	(41,539,000)
Payment	0	(41,539,000)
Payment	0	(41,539,000)
15 - Tax Revenue		
10 Tax Nevents	0	0
Revenue	0	0
Revenue	9	0
16 - Revenue Grants		
	0	0
Revenue	0	0
Revenue	9 0	0
17 - Revenue from Exchange Transactions		_
	0	0
Geological Fees- Exchange	150,296,620	86,588,044
Laboratory Charges	925,993,153	1,036,194,112

Misceleneous Revenue - Exchange		15,000,000	0
Revenue from Consultancy Fees- Exchange		1,315,921,575	806,607,851
	Revenue	2,407,211,348	1,929,390,007
Add/Less (Change in Working Capital)			
Receivable (GEPG)		0	10,000,000
		0	10,000,000
	Receipt	2,407,211,348	1,939,390,007
25 - External Assistance			
		0	0
	Revenue	0	0
	Revenue	0	0
31 - Other Revenue			
		0	0
	Revenue	0	0
	Revenue	0	0
32 - Subvention from other Government ent	ities		
		0	0
Government Grant Personal Emolument		2,912,182,800	2,480,998,800
Subvention Capital		55,581,879	
Subvention Other Charges		2,254,422,459	2,436,541,446
	Revenue	5,222,187,138	7,250,873,529
Add/Less (Change in Working Capital)			
Deferred Subvention Capital		(55,581,879)	51,082,129
Deferred Subvention Current		(2,871,159)	881,086
		(58,453,038)	51,963,216
	Receipt	5,163,734,100	7,302,836,745
34 - Wages, Salaries and Employee Benefits		0	0
Anting Allowana			
Acting Allowance		1,589,000 61,834,238	0
Casual Labour Discretionary			
Casual Labour Expenses		11,729,200	100,000
Casual Labourers		127,064,010	142,982,807
Civil Servants		2,912,182,800	2,480,998,800

Electricity	35,660,000	41,712,201
Extra-Duty	782,977,082	850,914,289
Facilitation Allowance Expenses -employee	0	400,000
Food and Refreshment	49,513,717	5,207,200
Furniture Expenses	64,000,000	0
Honoraria	3,450,000	10,950,000
Housing Allowance discretionary Expenses	77,800,000	87,382,928
Leave Travel	36,676,500	35,365,460
Medical and Dental Refunds	3,040,000	2,930,000
Moving Expenses	21,611,133	18,336,600
Outfit Allowance	2,700,000	1,800,000
Professional Allowances	699,888,396	431,382,736
Sitting Allowance	131,564,000	98,360,000
Telephone	43,930,000	39,851,999
Water and Waste Disposal	0	200,000
Expenses	5,067,210,076	4,248,875,020
Add/Less (Change in Working Capital)	(72, 290, 000)	(2.763.240)
Staff Claim Addition	(72,389,000) (72,389,000)	(3,763,240) (3,763,240)
	(72,307,000)	(3,703,210)
Payment	4,994,821,076	4,245,111,780
Payment	4,994,821,076	4,245,111,780
Payment 35 - Use of Goods and Service	4,994,821,076 0	4,245,111,780
35 - Use of Goods and Service	0	0
35 - Use of Goods and Service Accommodation Training - Domestic	0 1,043,500	
35 - Use of Goods and Service Accommodation Training - Domestic Advertising and publication	0 1,043,500 14,210,000	0 2,957,390
35 - Use of Goods and Service Accommodation Training - Domestic Advertising and publication Advertising and Publication - Communication & Information	0 1,043,500 14,210,000 5,810,000	0 2,957,390 30,411,800
35 - Use of Goods and Service Accommodation Training - Domestic Advertising and publication Advertising and Publication - Communication & Information Air Travel Tickets Training - Domestic	0 1,043,500 14,210,000	0 2,957,390 30,411,800 0
Accommodation Training - Domestic Advertising and publication Advertising and Publication - Communication & Information Air Travel Tickets Training - Domestic Air Travel Tickets Training - Foreign	0 1,043,500 14,210,000 5,810,000 8,416,333	0 2,957,390 30,411,800 0 0 1,412,580
Accommodation Training - Domestic Advertising and publication Advertising and Publication - Communication & Information Air Travel Tickets Training - Domestic Air Travel Tickets Training - Foreign Air Travel Tickets Travel - In - Country	0 1,043,500 14,210,000 5,810,000 8,416,333 0 34,695,620	0 2,957,390 30,411,800 0 0 1,412,580 15,544,700
Accommodation Training - Domestic Advertising and publication Advertising and Publication - Communication & Information Air Travel Tickets Training - Domestic Air Travel Tickets Training - Foreign Air Travel Tickets Travel - In - Country Air Travel Tickets Travel Out Of Country	0 1,043,500 14,210,000 5,810,000 8,416,333 0 34,695,620 52,970,097	0 2,957,390 30,411,800 0 0 1,412,580 15,544,700 520,000
Accommodation Training - Domestic Advertising and publication Advertising and Publication - Communication & Information Air Travel Tickets Training - Domestic Air Travel Tickets Training - Foreign Air Travel Tickets Travel - In - Country Air Travel Tickets Travel Out Of Country Books, Reference and Periodicals	0 1,043,500 14,210,000 5,810,000 8,416,333 0 34,695,620 52,970,097	0 2,957,390 30,411,800 0 1,412,580 15,544,700 520,000 1,500,000
Accommodation Training - Domestic Advertising and publication Advertising and Publication - Communication & Information Air Travel Tickets Training - Domestic Air Travel Tickets Training - Foreign Air Travel Tickets Travel - In - Country Air Travel Tickets Travel Out Of Country Books, Reference and Periodicals Communication Network Services	0 1,043,500 14,210,000 5,810,000 8,416,333 0 34,695,620 52,970,097 0 8,273,300	0 2,957,390 30,411,800 0 0 1,412,580 15,544,700 520,000
Accommodation Training - Domestic Advertising and publication Advertising and Publication - Communication & Information Air Travel Tickets Training - Domestic Air Travel Tickets Training - Foreign Air Travel Tickets Travel - In - Country Air Travel Tickets Travel Out Of Country Books, Reference and Periodicals Communication Network Services Computer Software - Use of goods and Services	0 1,043,500 14,210,000 5,810,000 8,416,333 0 34,695,620 52,970,097 0 8,273,300 400,000	0 2,957,390 30,411,800 0 0 1,412,580 15,544,700 520,000 1,500,000 2,365,000 0
Accommodation Training - Domestic Advertising and publication Advertising and Publication - Communication & Information Air Travel Tickets Training - Domestic Air Travel Tickets Training - Foreign Air Travel Tickets Travel - In - Country Air Travel Tickets Travel Out Of Country Books, Reference and Periodicals Communication Network Services Computer Software - Use of goods and Services Computer Supplies and Accessories	0 1,043,500 14,210,000 5,810,000 8,416,333 0 34,695,620 52,970,097 0 8,273,300 400,000 400,000	0 2,957,390 30,411,800 0 1,412,580 15,544,700 520,000 1,500,000 2,365,000 0 430,000
Accommodation Training - Domestic Advertising and publication Advertising and Publication - Communication & Information Air Travel Tickets Training - Domestic Air Travel Tickets Training - Foreign Air Travel Tickets Travel - In - Country Air Travel Tickets Travel Out Of Country Books, Reference and Periodicals Communication Network Services Computer Software - Use of goods and Services	0 1,043,500 14,210,000 5,810,000 8,416,333 0 34,695,620 52,970,097 0 8,273,300 400,000	0 2,957,390 30,411,800 0 0 1,412,580 15,544,700 520,000 1,500,000 2,365,000 0

Diesel	276,253,520	247,887,890
Drugs and Medicines	445,377	5,575,529
Electricity - Utilities Supplies and Services	92,657,022	85,460,087
Entertainment - Hospitality Supplies And Services	17,902,630	14,500,000
Food and Refreshments	156,173,280	136,194,420
Geological Surveys	0	28,710,000
Gifts and Prizes	500,000	0
Ground Transport (Bus, Train, Water)	2,207,000	1,735,000
Ground travel (bus, railway taxi, etc)Travel - In - Country	70,562,070	202,510,925
Hiring of Training Facilities	1,500,000	0
Internet and Email connections	5,752,500	0
Laboratory Supplies	1,400,000	139,105,660
Laundry and Cleaning Expenses	0	149,893
Lubricants	1,999,955	4,777,668
Medical Gases and Chemicals	200,000	69,773,790
Newspapers and Magazines	0	4,050,300
Office Consumables (papers, pencils, pens and stationaries)	256,689,698	33,768,444
Outsourcing Costs (includes cleaning and security services)	198,866,162	182,258,590
Per Diem - Domestic	644,352,795	858,697,954
Per Diem - Foreign	132,242,702	39,349,686
Petrol	1,435,500	0
Posts and Telegraphs	300,000	400,000
Printing and Photocopying Costs	1,000,000	500,000
Printing Material	0	23,712,000
Production and Printing of Training Materials	4,263,030	6,332,000
Protective Clothing, footwear and gears	5,565,580	60,342,250
Publicity	0	1,500,000
Remuneration of Instructors	5,100,000	24,078,500
Research and Dissertation Training - Domestic	18,300,000	3,650,000
Software License Fees	37,365,564	48,780,020
Special Foods (diet food)	2,400,000	2,400,000
Special Needs material and supplies	2, 100,000	9,272,027
Special Uniforms and Clothing	0	19,817,350
Sporting Supplies	3,202,800	1,500,000
Subscription Fees	15,345,000	13,310,518
Technical Materials	1,400,000	0
reclinical materials	,,,,,,,,,,	

Telephone Charges (Land Lines)	58,173,768	45,530,453
Tents and Camp Equipment	0	14,700,000
Training Allowances	14,250,000	21,485,923
Training Materials	1,400,000	0
	1, 100,000	· ·
Tuition Fees Training - Domestic	69,763,000	40,507,000
Uniforms and Ceremonial Dresses	21,303,700	20,770,000
Uniforms -Clothing, Bedding, Footwear and Services	250,000	1,200,000
Visa Application Fees	713,224	243,900
Water and Waste Disposal (Garbage)	600,000	0
Water Charges	13,885,744	8,999,980
Expenses	2,263,740,472	2,480,879,228
Add/Less (Change in Working Capital)		
Consumables	(195,202,341)	(57,349,685)
Prepayment Consumables	(468,960)	(12,251,749)
Supplies of goods and services Addition	(123,796,330)	0
	(319,467,631)	(69,601,434)
Payment	1,944,272,841	2,411,277,794
36 - Maintenance Expenses		
·	0	0
Air conditioners	0	3,369,800
Air conditioners Cement, Bricks and Building Materials	0 5,246,000	3,369,800 4,474,620
Cement, Bricks and Building Materials	5,246,000	4,474,620
Cement, Bricks and Building Materials Cement, bricks and construction materials	5,246,000 4,232,000 59,181,369	4,474,62 0
Cement, Bricks and Building Materials Cement, bricks and construction materials Direct labour (contracted or casual hire) - Buildings	5,246,000 4,232,000 59,181,369	4,474,620 0 37,831,508
Cement, Bricks and Building Materials Cement, bricks and construction materials Direct labour (contracted or casual hire) - Buildings Direct labour (contracted or casual hire) - Water and Electricit	5,246,000 4,232,000 59,181,369 ty 1,405,232	4,474,620 0 37,831,508 6,463,240
Cement, Bricks and Building Materials Cement, bricks and construction materials Direct labour (contracted or casual hire) - Buildings Direct labour (contracted or casual hire) - Water and Electricit Electrical and Other Cabling Materials - Buildings	5,246,000 4,232,000 59,181,369 ty 1,405,232	4,474,620 0 37,831,508 6,463,240 25,829,834
Cement, Bricks and Building Materials Cement, bricks and construction materials Direct labour (contracted or casual hire) - Buildings Direct labour (contracted or casual hire) - Water and Electricit Electrical and Other Cabling Materials - Buildings Electrical and Other Cabling Materials - Water and Electricity I	5,246,000 4,232,000 59,181,369 ty 1,405,232 0 nstallations 10,895,678	4,474,620 0 37,831,508 6,463,240 25,829,834 66,061,817
Cement, Bricks and Building Materials Cement, bricks and construction materials Direct labour (contracted or casual hire) - Buildings Direct labour (contracted or casual hire) - Water and Electricit Electrical and Other Cabling Materials - Buildings Electrical and Other Cabling Materials - Water and Electricity I Fax machines and other small office equipment	5,246,000 4,232,000 59,181,369 ty 1,405,232 0 nstallations 10,895,678	4,474,620 0 37,831,508 6,463,240 25,829,834 66,061,817 1,500,000
Cement, Bricks and Building Materials Cement, bricks and construction materials Direct labour (contracted or casual hire) - Buildings Direct labour (contracted or casual hire) - Water and Electricit Electrical and Other Cabling Materials - Buildings Electrical and Other Cabling Materials - Water and Electricity I Fax machines and other small office equipment Fire Protection Equipment	5,246,000 4,232,000 59,181,369 2y 1,405,232 0 nstallations 10,895,678 0	4,474,620 0 37,831,508 6,463,240 25,829,834 66,061,817 1,500,000 660,800
Cement, Bricks and Building Materials Cement, bricks and construction materials Direct labour (contracted or casual hire) - Buildings Direct labour (contracted or casual hire) - Water and Electricit Electrical and Other Cabling Materials - Buildings Electrical and Other Cabling Materials - Water and Electricity I Fax machines and other small office equipment Fire Protection Equipment Mechanical, electrical, and electronic spare parts	5,246,000 4,232,000 59,181,369 ty 1,405,232 0 nstallations 10,895,678 0 0 73,908,132	4,474,620 0 37,831,508 6,463,240 25,829,834 66,061,817 1,500,000 660,800 59,985,135
Cement, Bricks and Building Materials Cement, bricks and construction materials Direct labour (contracted or casual hire) - Buildings Direct labour (contracted or casual hire) - Water and Electricit Electrical and Other Cabling Materials - Buildings Electrical and Other Cabling Materials - Water and Electricity I Fax machines and other small office equipment Fire Protection Equipment Mechanical, electrical, and electronic spare parts Medical and Laboratory equipment	5,246,000 4,232,000 59,181,369 ty 1,405,232 0 nstallations 10,895,678 0 0 73,908,132 106,568,293	4,474,620 0 37,831,508 6,463,240 25,829,834 66,061,817 1,500,000 660,800 59,985,135 451,673,224
Cement, Bricks and Building Materials Cement, bricks and construction materials Direct labour (contracted or casual hire) - Buildings Direct labour (contracted or casual hire) - Water and Electricit Electrical and Other Cabling Materials - Buildings Electrical and Other Cabling Materials - Water and Electricity I Fax machines and other small office equipment Fire Protection Equipment Mechanical, electrical, and electronic spare parts Medical and Laboratory equipment Motor Vehicles and Water Craft	5,246,000 4,232,000 59,181,369 1,405,232 0 nstallations 10,895,678 0 0 73,908,132 106,568,293 64,584,802 3,000,000	4,474,620 0 37,831,508 6,463,240 25,829,834 66,061,817 1,500,000 660,800 59,985,135 451,673,224 63,798,204
Cement, Bricks and Building Materials Cement, bricks and construction materials Direct labour (contracted or casual hire) - Buildings Direct labour (contracted or casual hire) - Water and Electricit Electrical and Other Cabling Materials - Buildings Electrical and Other Cabling Materials - Water and Electricity I Fax machines and other small office equipment Fire Protection Equipment Mechanical, electrical, and electronic spare parts Medical and Laboratory equipment Motor Vehicles and Water Craft Outsource maintenance contract services - Buildings	5,246,000 4,232,000 59,181,369 1,405,232 0 nstallations 10,895,678 0 0 73,908,132 106,568,293 64,584,802 3,000,000	4,474,620 0 37,831,508 6,463,240 25,829,834 66,061,817 1,500,000 660,800 59,985,135 451,673,224 63,798,204
Cement, Bricks and Building Materials Cement, bricks and construction materials Direct labour (contracted or casual hire) - Buildings Direct labour (contracted or casual hire) - Water and Electricit Electrical and Other Cabling Materials - Buildings Electrical and Other Cabling Materials - Water and Electricity I Fax machines and other small office equipment Fire Protection Equipment Mechanical, electrical, and electronic spare parts Medical and Laboratory equipment Motor Vehicles and Water Craft Outsource maintenance contract services - Buildings Outsource maintenance contract services - Machinery, Equipment	5,246,000 4,232,000 59,181,369 ty 1,405,232 0 nstallations 10,895,678 0 73,908,132 106,568,293 64,584,802 3,000,000 ent and Plant 34,487,877	4,474,620 0 37,831,508 6,463,240 25,829,834 66,061,817 1,500,000 660,800 59,985,135 451,673,224 63,798,204 0 110,981,540

Spare Parts - Vehicles and Transportation Equ	ipmen t	12,800,000	1,131,699
Tyres and Batteries		17,522,991	2,714,000
Water Pumps		0	500,000
Wood and Timber Supplies		5,000,000	0
	Expenses	403,832,374	837,575,421
	Expenses	403,832,374	837,575,421
51 - International Contribution		٠	0
		0	0
Subscription to other International Institution		0	1,777,059
	Expenses	0	1,777,059
	Expenses	0	1,777,059
52 - Other Expenses		0	0
Burial Expenses		4,252,437	6,810,536
consultancy fees		82,825,081	70,137,493
Director's Fee		50,000,000	45,000,000
Field Trials Expenses		804,627	0
Specialized Equipment and Supplies		20,400,000	345,600
	Expenses	158,282,145	122,293,629
	Expenses	158,282,145	122,293,629
59 - Grants and Transfers			
		0	0
	Expenses	0	0
	Expenses	0	0
60 - Other Transfers		0	0
Contribution to CF (15%)		25,061,778	25,000,000
Contribution to Cr (15%)	C.coonsos	25,061,778	25,000,000
	Expenses	25,061,778	23,000,000
	Expenses	25,061,778	25,000,000
61 - Deposit		0	0

Deposit General		(2,074,690)	10,000
Unapplied Deposit Account Addition		4,169,178	(4,661,585)
	Revenue	2,094,489	(4,651,585)
	Revenue	2,094,489	(4,651,585)
77 - Acquisition of Property, Plant and Equip	ment	0	0
un la companya de la	Instant ata Manatan,	0	(569,986,497)
Hardware: servers and equipment (incl. deskto		_	(895,535,230)
Laboratory equipment and instruments Moneta	ry	(59,107,439)	•
Office buildings and structures Monetary		0	(166,935,755)
	Payment	(59,107,439)	(1,632,457,482)
	Payment	(59,107,439)	(1,632,457,482)
78 - Acquisition of Intangibles			
		0	0
	Payment	0	0
	Payment	0	0
92 - Proceed from sale of PPE			
72 - Froced Hom Sale of Fr E		0	0
Losses on disposal of property, plant and equip	oment	0	(12,366,667)
Non current asset held for Sale Addition		0	12,366,667
	Payment	0	0
	Payment	0	0

Chief Executive Officer

27.01.2025

Date

THE UNITED REPUBLIC OF TANZANIA
71200000 -GEOLOGICAL SURVEY OF TANZANIA
NOTES TO THE FINANCIAL STATEMENT - ASSET MOVEMENT
FOR THE YEAR ENDED 30 JUNE 2024

		Carrying Value TZS	5,453,500,000	513,005,687	2,568,324,368	71,347,502	1,022,159,675	1,081,344	5,771,104,361	82,258,048	1,431,391,109	16,814,172,095
		30-June-2024 C	0	435,872,733	3,188,046,656	57,112,398	1,007,154,788	4,918,656	1,064,579,193	245,412,936	1,129,482,783	7,132,580,153
		Disposal	0	Q	0	0	0	o	٥	0	0	۰
		Transfer	0	D	0	0	0	0	٥	0	o	0
	tion and	Adjustment	0	0	.	0	0	0	0	0	0	0
	Accumulated Depreciation and Impairment	Charge during Adjustment the year - Impairment	0	0	0	0	Ö	0	o	0	0	•
	Accumul	Charge during C the year - Depreciation	0	74,149,932	284,648,017	8,918,438	111,053,535	270,336	132,731,268	9,421,191	116,674,786	737,868,504
		01-Jul-2023 C	0	361,722,801	2,903,397,639	48,193,960	696,101,253	4,648,320	931,847,925	235,991,745	1,012,808,007	6,394,711,650
		30-Jun-2024	5,453,500,000	948,678,421	5,756,371,024	128,459,900	2,029,314,463	000,000,8	6,835,683,554	327,670,985	2,560,873,902	24,046,752,249
		Disposal	o	0	D	0	0	o	0	9	0	0
	Cost/Revaluation	Adjustment	o	٥	9	0	o	0	0	o	o	0
		Transfers	D	o	ю	Ö	D	0	D	0	9	0
		Addition Non Monetary	o	0	0	0	258,656,440	0	0	0	0	258,656,440
		Addition Monetary	0	•	59,107,439	0	0	0	0	D	D	69,107,439
DED 30 JOINE 202	and Equipment	At 01-July-2023	5 453 500 000		5,697,263,585	128.459.900	1,770,658,024	000,000,0	6,835,683,554	327,670,985	2,560,873,902	23,728,988,370
FUR THE TEAR ENDED 30 JOINE 2024	77 - Property, Plant and Equipment	Descriptions	bool to will be made	Hardware: servers and	equipment (incl. desklops, laptops etc.) Laboratory equipment	and Instruments	Mator vehicles	Motorbikes and	bicycles Office buildings and	structures Office Furniture	Plant and Machinery	TOTAL

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27.01.2025

77 - Property, Plant and Equipment	d Equipment														
Descriptions	At 01-July-2022	Additlan Monetary	Additlon Non Monetary	Transfers	Adjustment	Disposal	30-Jun-2023	01-Jul-2022 C	Charge during the year - Depreciation	Charge during Adjustment the year- Impairment	Adjustment	Transfer	Disposal	30-June-2023	Carrying Value TZS
					Cost/Revaluation				Accum	Accumulated Depreciation and	on and				
										Impairment	ent				
Acquisition of land	5,453,500,000	0	0	a	(0)	0	5,453,500,000	0	0	0	Ö	0	0	0	5,453,500,000
Hardware: servers and	378,891,924	569,986,497	0	0	9	0	948,878,421	258,302,361	103,420,440	0	0	0	0	361,722,801	587,155,620
equipment (incl. desktops, laptops etc.) Laboratory equipment	4,801,728,355	895,535,230	0	0	D	0	5,697,263,585	2,305,135,423	598,262,216	0	٥	ю	0	2,903,397,639	2,793,865,946
and instruments Library Books	128,459,900	0	0	0	0	0	128,459,900	35,347,970	12,845,990	0	0	0	0	48,193,960	80,265,940
Motor vehicles	1,770,658,024	0	0	O	0	o	1,770,658,024	672,195,695	223,905,558	0	0	0	0	896,101,253	874,556,771
Matarblkes and	6,000,000	0	0	ø	0	0	6,000,000	4,310,400	337,920	o	۰	0	0	4,648,320	1,351,680
bicycles Office buildings and	6,627,922,125	166,935,755	40,825,674	О	o	۵	6,835,683,554	796,225,302	135,622,623	0	0 .	0	0	931,847,925	5,903,835,629
structures Office Furniture	327,670,985	0	0	0	0	0	327,670,985	211,755,857	24,235,888	0	0	n	0	235,991,745	91,679,240
Office Furniture and	0	0	0	0	0	•	a	0	0	0	0	0	0	0	0
Fittings Plant and Machinery	2,560,873,902	0	0	0	0	0	2,560,873,902	831,480,288	181,327,719	6	0	9	o	1,012,808,007	1,548,065,895
TOTAL	22,055,705,214	1,632,457,482	40,825,574	a	00	0	23,728,988,370	5,114,753,296	1,279,958,354	0	0	.0	D	6,394,711,650	17,334,276,721

27.01,2025

Date

Chief Executive Officer

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024 GEOLOGICAL SURVEY OF TANZANIA (GST)

NOTES TO THE FINANCIAL STATEMENT - ASSET MOVEMENT T1200000 -GEOLOGICAL SURVEY OF TANZANIA THE UNITED REPUBLIC OF TANZANIA FOR THE YEAR ENDED 30 JUNE 2024

FOR THE TEAR ENDED 30 JUNE 2024	47												
At 01-July-2023	Addition	Addition Non	Transfers	Adjustment	Disposal	30-Jun-2024	01-Jul-2023 Cha	01-Jul-2023 Charge during Charge during Adjustment 7 the year -	g Adjustment	Transfer	Disposal	30-June-2024	30-June-2024 Carrying Value
Descriptions	MOHERALY	monetal y					ŏ	epreciation Impairmen	ŧ				2
78 - Intangible Assets				Cost/Revaluation	_			Accumulated Depreciation and Impairment	ociation and nt				
Commiler Software 24.780.000	0	0	o	0	ь	24,780,000	9,912,000	1,486,800	0	ø	0	11,398,800	13,381,200

13,381,200 13,381,200

11,398,800

1,486,800

9,912,000

24,780,000

24,780,000 24,780,000

Computer Software TOTAL

	Carrying Value		14,868,000	14,868,000
	30-June-2023		9,912,000	9,912,000
	Disposal		0	0
	Transfer		(G)	0
on and	Adjustment		0	0
Accumulated Depreciation and Impairment	Charge during Charge during Adjustment the year - the year - Derrecation Innairment		D	
Accumi	harge during the year -		2,478,000	2,478,000
	01-Jul-2022		7,434,000	7,434,000
	30-Jun-2023		24,780,000	24,780,000
	Disposal		9.	.0
Cost/Revaluation	Adjustment		0	0
	Transfers		D	8
	Addition Non Monetary		o	0
	Additlon Monetary		0	0
n	At 01-July-2022		24,780,000	24,780,000
78 - Intangible Assets		Descriptions	Computer Software	TOTAL

24,780,000

TOTAL

Chief Executive Officer

27.01.2025

Date

Controller and Auditor General

AR/CG/MOM/GST/2023/24

GEOLOGICAL SURVEY OF TANZANIA (GST) NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

THE UNITED REPUBLIC OF TANZANIA

T1200000 - GEOLOGICAL SURVEY OF TANZANIA

NOTES TO THE FINANCIAL STATEMENT - LIABILITY MOVEMENT

FOR THE YEAR ENDED 30 JUNE 2024

89 - Payables and Accruals Descriptions	Opening	Paid	Rejected	Addition	Balance
Advance for Work in Dronness	0	0	0	0	0
	0	0	0	0	0
Miscelleneous and other Deductons	0	0	0	0	0
Staff Claims	53,007,125	0	0	72,389,000	125,396,125
Supplies of goods and services	4,371,222	0	0	123,796,330	128,167,552
Witholding tax	0	0	0	0	0
TOTAL	57,378,347	0	0	196,185,330	253,563,677

27.01.2025

Date

Chief Executive Officer

AR/CG/MOM/GST/2023/24

Controller and Auditor General

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THE UNITED REPUBLIC OF TANZANIA

MINISTRY OF MINERALS

THE ÚNITED REPUBLIC OF TANZANIA

T1200000 - GEOLOGICAL SURYEY RE TABZANA GEOLOGICAL SURVET OF TABZANIA (931)
NOTES TO THE YEAR ENDED 30 JUNE 2024 GEOLOGICAL SURVEY OF TANZANIA (GST)

FOR THE YEAR ENDED 30 JUNE 2024

93 - Deferred Income

Descriptions	Opening	Increase in Deferred	Decrease in	Transfer to PMG	Transfer To Holding	Balance
Deferred Subvention Capital	56,590,886	0	55,581,879	0	0	1,009,007
Deferred Subvention Revenue	3,774,748	1,989,678,632	1,992,549,791	0	0	, 903,589
Development Deferred Income	0	55,581,879	55,581,879	0	0	0
Recurrent Deferred Income	0	5,166,605,259	5,166,605,259	0	0	0
TOTAL	60,365,634	7,211,865,770	7,270,318,808	0	0	1,912,596

/ Chief Executive Officer

27.01.2025

Date

Mfumo wa Ulipaji Serikalini [MUSE]

GEOLOGICAL SURVEY OF TANZANIA (GST) NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

THE UNITED REPUBLIC OF TANZANIA GEOLOGICAL SURVEY OF TANZANIA NOTES TO THE FINANCIAL STATEMENT - AGE ANALYSIS

	ovision for pairement			0	0		D
	3-2 years Above 2 years Provision for Impairement			0	0	O	0
	1-2 years Al			0	0	41,905,362	41,905,362
	1. a65days			0	9.	۵	Ø
	61-90 days 91 - 365days		2023	0	۵	0	0
	31-60 days			0	6	o	٥
	0-30 days			o	0)	•	0
	ovision for pairement			0	0	٥	0
	1-2 years Above 2 years Provision for impalrement			0	0	41,905,362	41,905,362
	1-2 years A			0	٥	0	o
	91 - 365days			0	o	o	0
	61-90 days 9:		2024	0	0	0	0
	31- 60 days			0	0	0	
	0-30 days 31			o	()(6)	D	
	30-Jun-2023	2T		0	(41,905,362)	41,905,362	c
5707	30-Jun-2024	257		0	(41,905,362)	41,905,362	c
FOR THE YEAR ENDED 30 JUNE 2024			67 - Receivable	Imprest Receivable - Staff	Provision for Expected Credit Loss - Short Term	Receivable (GEPG)	i de l'

Chief Executive Officer

27.01.2025

AR/CG/MOM/GST/2023/24

Table 17: MTEF performance report for the Financial Year 2023/2024

PERIOD COVERED: QUARTER ENDING 30 JUNE, 2024 IN THE FINANCIAL YEAR: 2023/2024 VOTE NAMES: MINISTRY OF MINERALS **VOTE:** 100

BUDGET COVERAGE: RECURRENT

OBJECTIVE CODE AND NAME: A - HEALTH SERVICES IMPROVED AND HIV/AIDS INFECTIONS REDUCED SUB-VOTE CODE AND NAME: GEOLOGICAL SURVEY OF TANZANIA (GST)

REMARKS ON IMPLEMENTATION	0		GST continued to implement HIV/AIDS workplace guidelines as required	Awareness of HIV/AIDS and Non-Communicable diseases among GST staff continues to increase, and voluntary tested to know their healthy status.
S	% Spent	14	8	99
EXPENDITURE STATUS	Cumulative Actual Expenditure	13	1,645,000	9,889,298
EXPE	Cumulative Budget	12	1,970,000.00	15,046,000.00
	Пикломп	7		
THE	AziЯ JA	5		
SNIT.	On track	6		
VE STATUS ON MEE PHYSICAL TARGET	Estimated %	80	85	95
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	Actual Progress	7	HIV/AIDS guidelines at the workplace by June 2024 was implemented as it was planned	i) Seminar on HIV/AIDS, Non- non- communicable diseases and Stress Management to GST staff was done; and
ANNUAL PHYSICAL TARGET	Target Description	9	To implement HIV/AIDS guidelines at the workplace by June	To educate GST staff on HIV/AIDS and provide care and support to infected staff by June 2024.
50	~	2		
AGE	۵	4		
LINK	₹	<u>س</u>		
AND	FYP	2		
CODES AND LINKAGES	Target Code	-	A05C01	A05502

GEOLOGICAL SURVEY OF TANZANIA (GST) NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

		- 1	
REMARKS ON IMPLEMENTATION		15	
S	% Spent	41	
EXPENDITURE STATUS	Cumulative Actual Expenditure	13	
EXPEN	Cumulative Budget	12	
	Пикпомп	7	
拦	At Risk	9	
TING	On track	6	
IVE STATUS ON MEE PHYSICAL TARGET	Estimated % Completed	80	
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	Actual Progress	7	ii) Support and care were provided
ANNUAL PHYSICAL TARGET	Target Description	9	
	~	Ω.	
4GES	۵.	4	
INK	8	m	
AND I	FYP	7	
CODES AND LINKAGES	Target	-	

THE UNITED REPUBLIC OF TANZANIA MINISTRY OF MINERALS

GEOLOGICAL SURVEY OF TANZANIA (GST) NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

FORM 12A: CUMULATIVE QUARTERLY MTEF TARGET MONITORING FORM

VOTE: 100

VOTE NAMES: MINISTRY OF MINERALS

PERIOD COVERED: QUARTER ENDING 30 JUNE, 2024 IN THE FINANCIAL YEAR: 2023/2024

BUDGET COVERAGE: RECURRENT

SUB-VOTE CODE AND NAME: GEOLOGICAL SURVEY OF TANZANIA (GST)

OBJECTIVE CODE AND NAME: B - EFFECTIVE IMPLEMENTATION OF NATIONAL ANT-CORRUPTION STRATEGY ENHANCED AND SUSTAINED

REMARKS ON IMPLEMENTATION	or the statement of the state and most	Awareness among start of impacts and means of combating corruption increased.
	% Spent	4
EXPENDITURE STATUS	Cumulative Actual Expenditure	7,435,000.
	Cumulative Budget	18,160,000
.,	Nuknown	
G TH	AziA JA	
HETIN	On track	
IVE STATUS ON MEETING THE PHYSICAL TARGET	Estim ated % Compl eted	06
CUMULATIVE ST PHYSI	Actual Progress	An awareness seminar for GST staff on anti-corruption and government ethics issues was provided.
ANNUA L PHYSIC AL TARGET		To conduct an awareness seminar for GST staff on anti-corruption and government ethics issues by June 2024.
83	DC.	
KKAG	۵.	
9	_	
CODES AND LINKAGES	Targ F Cod P	B02 C01

GEOLOGICAL SURVEY OF TANZANIA (GST) NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

Training on government ethics gave awareness among GST staff to abide by government ethics, A total of 113 out of 150 staff were trained.	
100	
2,530,000	
2,530,000.00	
06	
Integrity committee meetings and training on government ethics were done.	
To facilitate integrity committee meetings and training on government ethics by June 2024.	
B02 C02	

FORM 12A: CUMULATIVE QUARTERLY MTEF TARGET MONITORING FORM VOTE NAME: MINISTRY OF MINERALS

VOTE: 100

PERIOD COVERED: QUARTER ENDING 30 JUNE, 2024 IN THE FINANCIAL YEAR: 2023/2024

BUDGET COVERAGE: RECURRENT

SUB-VOTE CODE AND NAME: GEOLOGICAL SURVEY OF TANZANIA (GST)

OBJECTIVE CODE AND NAME: C - GEOSCIENTIFIC RESEARCH, DATABASE MANAGEMENT, MAPPING AND MINERAL RESOURCE POTENTIAL

ENHANCED

CODES AND LINKAGES	LINK	AGES		ANNUAL PHYSICAL TARGET	CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	MEETING THE	PHY.	SICAL TARGE		EXPEND	EXPENDITURE STATUS	S	REMARKS ON IMPLEMENTATI ON
Target FY Code P	\$	<u> </u>	~	Target Description	Actual Progress	Estimate d % Complet ed	On track	At Risk	Пикпомп	Cumulativ e Budget	Cumulativ e Actual Expenditu re	Spen t	
1 1				To conduct geoscientific mapping in two (2) unmapped QDS and strategic Mineral Potential Mapping into two (2) QDS by June 2024.	Field preparation was conducted but geoscientific mapping in two (2), unmapped QDS and strategic Mineral Potential Mapping into two (2) QDS were not conducted due to insufficient funds. However, some work such as reviewing past geological reports to familiarize the geology of the selected area	04				130,594,0 00	20,918,242	16	Failure to conduct geoscientific mapping may in the long run affect the sustainability and growth of the Mining Sector. However, some work such as reviewing the past geological reports for familiarizing the geology of the selected area
2				To provide Directorate otl Services and pro Other fringe benefits by June 2024.	Directorate Services and other fringe benefits were provided.	70				258,024,0 00	174,553,96 3	29	Directorate Services and other statutory benefits were provided based on the

THE UNITED REPUBLIC OF TANZANIA SEOLOGICAL SURVEY OF TANZANIA

GEOLOGICAL SURVEY OF TANZANIA (GST) NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

availability of funds.	Most of the geo- hazards were minor except the landslide that occurred in Hanang' which destroyed infrastructure and death.	Geological investigation in Zanzibar Island was financed in large part by
	74	65
	63,455,202	84,968,836
\$:	135,400,0	130,932,0
	72	02
	The following were implemented: - i) Four (4) seismic stations of Geita, Arusha, Dodoma and Mbeya were serviced; ii) Awareness of earthquake events that occurred in Manyoni District with a magnitude of 4.7 and 5.3 Richter Scale was provided; iii) Inquest for sources of mud-flow at: - Muhunze - Kishapu Shinyanga, Hanang - Manyara, Ludewa - Njombe, Uyole - Mbeya, and Chato - Geita, awareness on the requested topic was done; iv) Awareness of the landslide event that occurred in Hanang District was provided; and v) Geohazard investigation in Serengeti, Chato, and Kibondo was done.	The following were done: i) A Total of eight (8)
	To monitor geo- hazards (Earthquakes, Landslides, sinkholes, volcanic eruptions, and Toxic Leaching chemicals from rocks and soils), by June 2024.	To conduct four (4) special geoscientific on geotechnical investigations,
	5 s	00150

AR/CG/MOM/GST/2023/24

the Revolutionary Government of Zanzibar.
were conducted in Zanzibar, Simiyu, and Chunya; ii) Special geo-scientific on geotechnical investigations and geotechnical investigations and geotourism were conducted in Unguja and Pemba; iii) One (1) Research paper was published in peer peerreviewed journal (Geothermics-Elsevier) on geothermal resources; iv) Industrial/Strategic Mineral Investigation was conducted in Zanzibar; and v) A total of four special investigations were conducted in Ruvuma, Dodoma, Morogoro and Tanga.
geo-tourism, research papers; and ludustrial/Strate gic Mineral Investigation by June 2024.
<u> </u>

GEOLOGICAL SURVEY OF TANZANIA (GST) NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

FORM 12A: CUMULATIVE QUARTERLY MTEF TARGET MONITORING FORM VOTE NAME: MINISTRY OF MINERALS

VOTE: 100

PERIOD COVERED: QUARTER ENDING 30 JUNE, 2024 IN THE FINANCIAL YEAR: 2023/2024

BUDGET COVERAGE: RECURRENT

SUB-VOTE CODE AND NAME: GEOLOGICAL SURVEY OF TANZANIA (GST)

OBJECTIVE CODE AND NAME: C - GEOSCIENTIFIC RESEARCH, DATABASE MANAGEMENT, MAPPING AND MINERAL RESOURCE POTENTIAL

ENHANCED

		quality,
REMARKS ON IMPLEMENTATION		The digitized and edited maps continue to increase the quality, accessibility and ease of handling of geoscientific data.
SD.	% & # +	84
EXPENDITURE STATUS	Cumul ative Actual Expen diture	134,37
	Cumul ative Budge t	278,43 5,000
	Пикломп	
A S	At Risk	
ATU! HYS!	On track	
LATIVE STATUS ON ING THE PHYSICAL TARGET	Estim ated % Comp leted	65
CUMUL	Actual Progress	i) A total of 9 QDS existin g maps and new geolog ical maps were digitized edited and upload ed to the
ANNUAL PHYSICA L TARGET	Target Descript ion	To digitize 24 existing and new geologic al maps; edit 30 maps and process satellite imagerie s for 10 QDSs by June, 2024.
SES	ၸ	
CODES AND LINKAGES	<u>a</u>	
NO L	₹	
DES A	r ≻ c	
100	Tar get Cod e	C01

THE UNITED REPUBLIC OF TANZANIA
MINISTRY OF MINERALS
GEOLOGICAL SURVEY OF TANZANIA (GST)
NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

REMARKS ON IMPLEMENTATION			Services and other fringe benefits were provided.
SUT/S	Sp en t		89
EXPENDITURE STATUS	Cumul ative Actual Expen diture	**	3,963
EXPEND	Cumul ative Budge t		4,000
	Пикпомп		
JS ON SICAL	On track At Risk		
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	Estim ated % Comp leted		70
CUMULA	Actual Progress	server; and; and; of 21 QDS geolog ical maps were edited / added new inform ation.	Services and other fringe benefits were provided.
ANNUAL PHYSICA L TARGET	Target Descript ion		To provide Director ate Services and other fringe benefits by June, 2024.
	œ.		
N KA	<u>م</u>		
NO NO	₹		
CODES AND LINKAGES	L > C		
COD	Tar get Cod e		S02 S02

AR/CG/MOM/GST/2023/24

Controller and Auditor General

REMARKS ON IMPLEMENTATION		ICT Documents were developed to increase the level of GST compliance with the available rules and guidelines.
ΑΤυS	c D %	75
EXPENDITURE STATUS	Cumul ative Actual Expen diture	23,696
EXPEND	Cumul ative Budge t	31,769 , 600
	Пикиомп	
CAL	Azi Bisk	
ATU!	On track	
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	Estim ated % Comp leted	08
CUMUL	Actual	ICT systems were upgraded and maintaine d as follows: i) Four (4) ICT opera tional docu ment s were prepa red and these are frict CT Policy , ICT Strat egic plan, ICT
ANNUAL PHYSICA L TARGET	Target Descript ion	To update and maintain ICT systems by June, 2024.
GES	~	
NKA A	٥	
D D	₹	
ES AI	L ≻ △	
CODES AND LINKAGES	Tar get Cod e	201

AR/CG/MOM/GST/2023/24

Controller and Auditor General

REMARKS ON IMPLEMENTATION	•	
TUS	c GD %	
EXPENDITURE STATUS	Cumul ative Actual Expen diture	
EXPENDI	Cumul ative Budge t	
	Пикломп	
N H	At Risk	
ATUS	On track	
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	Estim ated % Comp leted	
CUMULA	Actual Progress	Security ity Policy , and Disast er Recov ery Plan; ii) Five (5) (CT docu ment s are in progr ess these are Enter prise Archit ectur e, ICT Servic e Mana geme nt
ANNUAL PHYSICA L TARGET	Target Descript ion	
	~	
CODES AND LINKAGES	٥.	
ND L	≤	
DES A	L > L	
9	Tar get Cod	

REMARKS ON IMPLEMENTATION		
S)	% S b	
EXPENDITURE STATUS	Cumul ative Actual Expen diture	
EXPENDI	Cumul ative Budge t	V
	Пикломп	
84	At Risk	
YSIC	On track	
TIVE STA S THE PH TARGET	Estimated % Completed	
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	Actual	Guide lines, Accep table Use of ICT Policy , ICT Proje ct Mana geme nt Innes and lines and Acqui sition t and Maint enanc e Guide lines; and
ANNUAL PHYSICA L TARGET	Target Descript fon	
SĪ.	œ	
KAG	<u> </u>	
D LIR	€	
S AN	r > c	
CODES AND LINKAGES	Tar Cod e	

AR/CG/MOM/GST/2023/24

Controller and Auditor General

REMARKS ON IMPLEMENTATION			ing.
S	۲ و ک %		increasing.
EXPENDITURE STATUS	Cumul ative S Actual Expen diture		8,117, 713
EXPENDI	Cumul ative Budge t		33,870
	Пикломп		
AL O	AziA 1A		
SIC	On track		
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	Estim ated % Comp leted		55
CUMULA	Actual Progress	iii) A n ICT Steering Com mitte e meeting was held	The following were done: - i) A total of 553 report s from 29 Minera I Right Holder s (MRH) were collect
ANNUAL PHYSICA L TARGET	Target Descript ion		To collect, verify, review, process, and store geoscien tific data/inf ormation and reports from Mineral Right Holders (MRH); Collect
ES	~		
IKAG	D.		
C	8		
ANE	r. ≻ o.		
CODES AND LINKAGES	Tar Cod e		S02 S02

REMARKS ON IMPLEMENTATION			Failure to update the national mineral database may for a long time affect investment in the mining sector.
SUTE	c Sp.		0
EXPENDITURE STATUS	Cumul ative Actual Expen diture		
EXPEND	Cumul ative Budge t		70,540
	Ппкпомп		
N T	At Risk		
TUS	On track		
ATIVE STA IG THE PI TARGET	Estim ated % Comp leted		0
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	Actual Progress	ed; and ii) A total of 405 of the licens e's report s were verifie d.	The mineral occurrences database and a Book of Minerogen ic Map of Tanzania were not updated to expendent to expendent to expendent expe
ANNUAL PHYSICA L TARGET	Target Descript ion	and capture metadat a for 1,000m of core samples by June 2024.	To update the mineral occurren ces database of Minerog enic Map of Tanzania
SES	~		
NKAC	۵.		
CODES AND LINKAGES	×		
	Ŀ ≻ ₾		
CODE	get Cod		503

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Controller and Auditor General

REMARKS ON IMPLEMENTATION			The aim of converting is to keep them safe and allow stakeholders to access them easily.
SUT	SP C C C C		4-
EXPENDITURE STATUS	Cumul ative Actual Expen diture		150,00
EXPEND	Cumul ative Budge t		26,810
	Ликпомп	9.1	
84	At Risk		
YTUS 17 SIC	On track		
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	Estim ated % Comp leted		55
CUMUL	Actual Progress	insufficien t funds.	The following were done: - i) 526 existin g geosci entific maps/ report s were scanne d and bookle ts/boo ks metad ata were
ANNUAL PHYSICA L TARGET	Target Descript ion	by June 2024.	To scan 500 existing geoscien tific maps and reports; capture 500 500 booklets metadat a and upload in the database i and collect 100 specime ns for
GES	~		
NKA	۵.		
9	₹		
CODES AND LINKAGES	r > 0		
COD	Tar Cod e		C01 S01

THE UNITED REPUBLIC OF TANZANIA

MINISTRY OF MINERALS

GEOLOGICAL SURVEY OF TANZANIA (GST)

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

REMARKS ON IMPLEMENTATION		
ATTUS	% G e +	
EXPENDITURE STATUS	Cumul ative Actual Expen diture	
EXPENDI	Cumul ative Budge t	
	Nukuown	
SON	On track At Risk	
TATU PHYS		
TARGET	Estimated % Completed	
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	Actual	captured; and ii) 233 existin g g geosci entific maps/report s were captured ata were captured its/boo ks were captured its/boo were captured its/boo were captured its/boo were captured its/boo its/boo were captured its/boo its/booksite
ANNUAL PHYSICA L TARGET	Target Descript ion	Geo- museum s by June 2024.
GES	œ	
LINKA	<u>a</u> .	
AND I	L > L	
CODES AND LINKAGES	get Cod	

THE UNITED REPUBLIC OF TANZANIA
MINISTRY OF MINERALS
GEOLOGICAL SURVEY OF TANZANIA (GST)
NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

REMARKS ON IMPLEMENTATION		Data management and e - e-office were enhanced.
TUS	t en Sp %	4
EXPENDITURE STATUS	Cumul ative Actual Expen diture	6,335
EXPEND	Cumul ative Budge t	0,000
	Пикломп	
SON	At Risk	
ATU.	On track	
ATIVE STA IG THE PH TARGET	Estim ated % Comp leted	0.4:
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	Actual Progress	i) The National Beosc ientiff ic and miner al data mana geme nt was facili tated by instal ling a VPN to cont the acces s;
ANNUAL PHYSICA L TARGET	Target Descript ion	To facilitate national geoscientifi c and mineral data managemen t and disseminati on.
GES	<u>~</u>	GI L -
INKA	0.	
ON)	₹	
CODES AND LINKAGES	r ≻ ₽	5 2 2
8	Tar get Cod e	802

REMARKS ON IMPLEMENTATION		
TUS	% G & +	
EXPENDITURE STATUS	Cumul ative Actual Expen diture	
EXPEND	Cumul ative Budge t	
	Ппкпомп	
SON	At Risk	
ratu PHYSI T	On track	
TIVE SI G THE F TARGE	Estim ated % Comp leted	
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	Actual Progress	ii) Supp ort of e- Offic e unav ailabi lity at GST office Geita was cond ucted and instal lation of VPN to support the acces s was confi
ANNUAL PHYSICA L TARGET	Target Descript ion	
CODES AND LINKAGES	œ	
	<u>α</u>	
	¥	
	ı. ≻ a	
100	Tar get Cod e	

REMARKS ON IMPLEMENTATION		
ТUS	Sp c t	
EXPENDITURE STATUS	Cumul ative Actual Expen diture	37
EXPEND	Cumul ative Budge t	
	Ппкпомп	
CAL CAL	At Risk	
ATUS HYSI	On track	
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	Estim ated % Comp leted	
CUMULA	Actual Progress	gured comp uters were given acces s and three users were train ed to acces s the syste m; iv) Traini ng based on uploa ding infor matio
ANNUAL PHYSICA L TARGET	Target Descript ion	
GES	<u>α</u>	
NKAC	۵	
D LI	₹	
SAN	ıı. ≻ o.	
CODES AND LINKAGES	Tar get Cod e	

AR/CG/MOM/GST/2023/24

THE UNITED REPUBLIC OF TANZANIA

MINISTRY OF MINERALS

GEOLOGICAL SURVEY OF TANZANIA (GST)

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

REMARKS ON IMPLEMENTATION		
SUT.	% G & +	
EXPENDITURE STATUS	Cumul ative Actual Expen diture	
EXPENDI	Cumul ative Budge t	
	Пикломп	
N H	At Risk	
TTUS	On track	
TIVE STA G THE PH TARGET	Estim ated % Comp	
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	Actual Progress	n on the new websi te of the Instit ution
ANNUAL PHYSICA L TARGET	Target Descript ion	
SES	<u>«</u>	
NKA	٥	
D D	×	
CODES AND LINKAGES	ır ≻ œ	
COD	Tar God e	

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024 **GEOLOGICAL SURVEY OF TANZANIA (GST)**

Table 17: FORM 12A: CUMULATIVE QUARTERLY MTEF TARGET MONITORING FORM

PERIOD COVERED: QUARTER ENDING 30 JUNE, 2024 IN THE FINANCIAL YEAR: 2023/2024 **VOTE NAME: MINISTRY OF MINERALS**

BUDGET COVERAGE: RECURRENT

SUB-VOTE CODE AND NAME: GEOLOGICAL SURVEY OF TANZANIA (GST)

OBJECTIVE CODE AND NAME: D - LABORATORY SERVICES MODERNIZED AND EFFICIENCY IMPROVED

REMARKS ON IMPLEMENTATION	(4)	The annual target has been achieved by 110%
	Sp t	2
TATUS	Cumu lative Actua l Expe nditu	110,8 26,80 2.4
EXP Si	Cumu lative Budg et	121,2 02,00 0
Z -J	Ликпомп	
SICA	At Risk	
PHY ET	On track	
LATIVE !	Esti mat ed % Com plet ed	100
MEET	Actu al Progr ess	A total of 25,7 93 samp les were teste d and the result ts were subm itted to clien ts.
ANNUA L PHYSIC AL TARGE T	Target Descrip tion	To facilitat e laborat ory tests for 23,000 samples by June 2024.
	α α	
ES S		
KAG KAG		
CODE		
	Tar get Co de	00 120 1
	CODES AND ANNUA CUMULATIVE STATUS ON EXPENDITURE LINKAGES L MEETING THE PHYSICAL STATUS PHYSIC AL TARGE TARGE TARGE TARGE	ANNUA CUMULATIVE STATUS ON EXPENDITURE L MEETING THE PHYSICAL STATUS AL TARGE Target Actu Esti Esti Esti Esti Expe Esti Expe Plot Est Expe Esti Esti Expe Expe Plot Est Expe Expe Expe Expe Expe Expe Target Actu Esti Expe Expe Expe Expe Expe Expe Target Actu Esti Expe Expe

AR/CG/MOM/GST/2023/24

Controller and Auditor General

THE UNITED REPUBLIC OF TANZANIA MINISTRY OF MINERALS

MINISTRY OF MINERALS GEOLOGICAL SURVEY OF TANZANIA (GST) NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

The audits enhanced compliance with the agreed standards. Financing of the activity was supplemented by using own source funds.	The number of samples analyzed in the Geita office continues to increase,	Directorate Service and Other fringe benefits were provided.
	35	72
14,29	23,59	235,0 10,60 0
36,00 0,000 .00	68,10 4,000 .00	324,7 11,00 0
09	52	75
Thre e (3) inter nal audit s and one (1) exter nal audit were carried out.	A total of 2,60 g samp les samp les teste d and their resul ts were subm itted to clien ts.	Directorate e Servi ce ce ce and Othe r fring e bene fits
To facilitat e quality assuran ce/cont rol progra ms by June 2024	To facilitat e delivery of services to stakeho lders at GST - Geita Office by June 2024	To provide Directo rate Service and Other fringe benefit s by June 2024.
D0 150 2	D0 150 3	D0 150 4

	Staff performance is expected to increase.	Laboratory equipment and software are being improved.
	77	4
	10,22	23,63
	14,29	53,45
	70	20
provi ded.		Labor atory equip ment and softw are are being impr oved through regul ar service and repair.
	To facilitat e 10 Laborat ory staff, attend short courses and two (2) long courses training by June 2024.	To improv e laborat ory equipm ent and softwar e by June 2024.
	D0 1150	D0 150 6

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Controller and Auditor General

THE UNITED REPUBLIC OF TANZANIA MINISTRY OF MINERALS

GEOLOGICAL SURVEY OF TANZANIA (GST) NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

nple ructi the on of stru a and on of new row zone e at office e at 0 0,000 0 0,000 chung ya ririct Distri done ct was not done	The annual target has been achieved by 110%. The annual target has been achieved by 110%. It is samp GST test test	To Short facilitat cours e short es for estor skills enine short short skills
00	D0	00
11	150	150
40	7	8

and are entitinisms to meet	Materials for crucible production were contected and are sufficient to most production requirements for the Financial Year 2023/2024.	Laboratory Services have been improved and working facilities were acquired.
	78	7
	69,74 3,925	2,387
	89,51	99,00 0,000 00.0
	27	10
were facili tated to to lab staff.	A total of 49,1 21 21 cruci bles were prod uced after mobil izing mate rials.	Labor atory Servi Ces have been improved and worki ng facili ties inclu ding chem celem icals were acquired.
sharpen ing.		To improv e Laborat ory Service s and acquire working facilitie s.
	000 1500 9	0 0

GEOLOGICAL SURVEY OF TANZANIA (GST) NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

Table 18: FORM 12A: CUMULATIVE QUARTERLY MTEF TARGET MONITORING FORM

VOTE: 100

VOTE NAME: MINISTRY OF MINERALS
PERIOD COVERED: QUARTER ENDING 30 JUNE, 2024 IN THE FINANCIAL YEAR: 2023/2024

BUDGET COVERAGE: RECURRENT

SUB-VOTE CODE AND NAME: GEOLOGICAL SURVEY OF TANZANIA (GST)

OBJECTIVE CODE AND NAME: G - CAPACITY OF THE INSTITUTION TO DELIVER SERVICES AND REVENUE GENERATION ENHANCED

REMARKS ON IMPLEMENTATION		The performance of the trained staff is expected to increase.	The performance of the trained staff is expected to increase.
EXPENDITURE STATUS	t B %	98	28
	Cumul ative Actual Expen diture	187,70 7,739	4,367,
	Cumula tive Budget	218,15	7,550,0
	Пикпомп		
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	At Risk		
	On track		
	Estim ated % Comp	08	75
	Actual Progres s	Twelve (11) staff were facilitat ed to attend long-term training course.	Fifteen (15) staff were facilitat ed to attend short-term
ANNUA L PHYSIC AL TARGE	Target Descrip tion	To facilitat e five (5) staff attend short courses and two (2) attend long training by June, 2024.	To facilitat e 5 staff to attend short-term training by
CODES AND LINKAGES	œ.		
	<u>~</u>		
	₹		
	Tar get Y Cod P	100	G0 1C0 2

REMARKS ON IMPLEMENTATION		is implemented.
ZUZ.		0 0
EXPENDITURE STATUS		15,000
EXPENDI		15,000, 000
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET		100
CUMUL	Trainin g course,	2 staff were facilitat ed to attend the Adminis tration and Human Resourc e progra m on the new HCMIS system.
ANNUA L PHYSIC AL TARGE	June, 2024.	To facilitat e Adminis tration and Human Resourc e officers to attend the progra m on New HCMIS Lawson and to implem ent Human Resourc es Manage ment Information Systems (HRMIS) by June, 2024.
CODES AND LINKAGES		
		100

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Controller and Auditor General

REMARKS ON IMPLEMENTATION			Working facilities were provided as per availability of funds.	Quarterly HR reports were prepared.
TUS	0 0	96	82	50
URE STA	2,750,	6,760,	824,60	3,830,
EXPENDITURE STATUS	2,750,0	7,060,0	971,81	3,830,0
CAL				
ratus PHYSIC T				
ATIVE STATUS ON IG THE PHYSICAL TARGET	100	06	95	100
CUMULA	An inducti on course was conduct ed for ed for newly employ ed staff.	Professi onal seminar s and Worksh ops were done.	Working facilities were provided as planned	Quarter ly HR reports were prepare d.
ANNUA L PHYSIC AL TARGE	To conduct an inducti on course for 15 new employ ed staff by June, 2024.	To facilitat e professi onal Seminar s and Worksh ops by June, 2024.	To provide working facilitie s by June,	To prepare quarter ly HR reports by
0				
CODES AND LINKAGES				
COD	G0 1100 2	3 3 3 3 3 3	150	G01 S03

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Controller and Auditor General

REMARKS ON IMPLEMENTATION				An Inquiry Committee meeting was not held. However, some funds were used in other activities after doing budget reallocation.
SULL		87	74	78
EXPENDITURE STATUS		3,967,	3,210,	6,434,
EXPENDI		4,540,0	4,500,0	8,260,0
SON				
STATU PHYSI ET				
ATIVE STA		20	06	0
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET		Perform ance Agreem ents were filled by the apprais es in consult ation with the Supervi sors to 138 Staff.	Two Ad- Hoc Commit tee meetin gs were conduct ed.	Inquiry Commit tee meetin g was not held.
ANNUA L PHYSIC AL TARGE	June, 2024.	To conduct an Open Perform ance Review and Apprais al System (OPRAS) for 170 staff By June, 2024.	To conduct two (2) Ad-Hoc Commit tee meetin gs by June, 2024.	To conduct one (1) Inquiry Commit tee meetin g by
AND GES				
CODES AND LINKAGES				
		G0 1 1 5 0	G0 1S0 5	G0 150 6

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Controller and Auditor General

REMARKS ON IMPLEMENTATION				
SU		0 0	0 0	0 0
URE STA		10,500	25,450	21,300
EXPENDITURE STATUS		10,500,	25,450,	21,300,
JS ON SICAL				
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET		100	100	70
MEETING		Particip ation of GST staff in the Women 's Day celebra tion was facilitat ed.	Particip ation of GST staff in May Day celebra tion was facilitat ed.	Fifteen (15) Staff particip ated in SHIMIWI and CHANE DO in Septem ber,
ANNUA L PHYSIC AL TARGE	June, 2024.	To particip ate in Women's Day's celebra tion by June, 2024.	To particip ate in May Day celebra tion by June, 2024.	To particip ate in SHIMIWI , CHANE DO and Bonanz a by June, 2024.
CODES AND LINKAGES				
CODE		G0 150 7	G0 1150 8	G0 150 9

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Controller and Auditor General

THE UNITED REPUBLIC OF TANZANIA ANNISTRY OF MINERALS

MINISTRY OF MINERALS GEOLOGICAL SURVEY OF TANZANIA (GST) NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

REMARKS ON IMPLEMENTATION			The meetings were conducted as planned.	Workers' Council approved GST budget for the year 2024/2025.
SUL		26	26	45
EXPENDITURE STATUS		284,80	3,620	16,800
EXPENDI		294,35	148,200,	37,200,
US ON SICAL				
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET		06	85	55
CUMUL	2023 in Iringa.	Entitle ment and other fringe benefit s were provide d as d as d.	Four (4) Board and eight (8) Manage ment Meeting s were conduct ed as	One (1) Workers Council was conduct ed.
ANNUA L PHYSIC AL TARGE		To provide staff with with entitle ment and other fringe benefit s by June, 2024.	To conduct Board and manage ment meetin gs by June, 2024.	To conduct two (2) Workers Council
S AND AGES				
CODES AND LINKAGES		G0 150 2	G0 1C0 1	G0 150

REMARKS ON IMPLEMENTATION			Working facilities were provided as planned.	GST staff were provided with entitlement and other fringe benefits as per the availability of funds.
SDL		0 0	86	86
EXPENDITURE STATUS		5,390,	226,54	289,808,
EXPENDIT		5,390,0	260,92 5,000	294,35
ON AL				
ratus PHYSIC T				
TIVE STAGETHE PH		100	100	55
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET		PE budget estimat es for 2024/2 5 was prepare d.	Working facilities s to GST staff were provide d.	GST staff were provide d with entitle ment and other fringe benefit s as
ANNUA L PHYSIC AL TARGE	gs by June, 2024.	To prepare PE budget estimat estimat GST ST GST staff by June,	To provide working facilitie s by June, 2024.	To provide staff with with entitle ment and other fringe benefit s benefit s bune, 2024.
Q , 2				
CODES AND LINKAGES				
8 =			60 151 0	G0 150 2

THE UNITED REPUBLIC OF TANZANIA MINISTRY OF MINERALS

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024 GEOLOGICAL SURVEY OF TANZANIA (GST)

Table 19: FORM 12A: CUMULATIVE QUARTERLY MTEF TARGET MONITORING FORM

PERIOD COVERED: QUARTER ENDING 30 JUNE, 2024 IN THE FINANCIAL YEAR: 2023/2024 BUDGET COVERAGE: RECURRENT

VOTE NAME: MINISTRY OF MINERALS

SUB-VOTE CODE AND NAME: GEOLOGICAL SURVEY OF TANZANIA (GST)

OBJECTIVE CODE AND NAME: G - CAPACITY OF THE INSTITUTION TO DELIVER SERVICES AND REVENUE GENERATION ENHANCED

REMARKS ON IMPLEMENTATION		Planning activities was enhanced
rus	% Spent	4
EXPENDITURE STATUS	Cumulative Actual Expenditure	1,100,000
	Cumulat ive Budget	10,250,0
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	On track At Risk Unknown	
ATIVE HE PI	щ X - E в + в Б З о С % С в + в Б З о С % С в + в Б З о С % С в + в Б З о С % С в н в Б З о С % С в в н в Б З о С % С в в н в Б З о С % С в в н в в В В В В В В В В В В В В В В В	e 0
CUMUL MEETING T	Actual Progress	Activitie s of the Planning and Marketin g Section were
ANNUA L PHYSIC AL TARGET	Target Descrip tion	To enhance activitie s of the Plannin g and Marketi
CODES AND LINKAGES	r ≻ σ α	
0 -	Ta a G C C C C de t	a 28 t

THE UNITED REPUBLIC OF TANZANIA

MINISTRY OF MINERALS

GEOLOGICAL SURVEY OF TANZANIA (GST)
NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

REMARKS ON IMPLEMENTATION		Awareness on mineral potentials of the country and GST goods and services continue to increase among stakeholders. Funding of the activity was partly financed by the ministry of minerals
EXPENDITURE STATUS.		22,610,000 48
		47,380,0
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET		∞ ω
CUMUL MEETING TI	enhance d due to financial constrain ts	GST participa ted in seven (7) national exhibitio ns namely Dar Es Salaam Internati onal Trade Fair (Sabasab a) held in Dar Es Salaam, Mining Technolo gies and Investme nt Opportu nities in Geita Region,
ANNUA L PHYSIC AL TARGET	Section by June, 2024.	To particip ate in four (4) national two (2) internat ional exhibiti on by June, 2024.
CODES AND LINKAGES		2 O O T

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Controller and Auditor General

REMARKS ON IMPLEMENTATION																									
EXPENDITURE STATUS																								_	
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	Nane Exhibitio	n, and the	Mining	nt	Opportu	exhibitio	n that	was lietd in	Ruangwa	Namtum	po	Districts	and FFMATA	exhibitio	n in	Dodoma and two	(2)	internati	onal	conferen	ce that	was held	in Cape	lown,	Africa,
ANNUA L PHYSIC AL TARGET																									
CODES AND LINKAGES																									

REMARKS ON IMPLEMENTATION		Awareness of GST goods and services continue to increase.
ATUS		25
EXPENDITURE STATUS		5,400,000
		10,400,0
TUS ON		
TIVE STA		ID
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	and Belgium.	i) 16 5 adve 0 rts to prom ote GST good s and servi ces were prep ared and shar ed to onlin e medi a; ii) GST prom oted its
ANNUA L PHYSIC AL TARGET		To prepare 12 advertis ements on print media/ online, 9,000 fliers, 500 tyre covers, two (2) docume ntaries/ adverts aired on televisi on/radi o by June, 2024.
CODES AND LINKAGES		
<u> </u>		2 S S S S S S S S S S S S S S S S S S S

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Controller and Auditor General

REMARKS ON IMPLEMENTATION	
EXPENDITURE STATUS	
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	s and servi ces thro ugh parti cipat ion in TV prom oted parti cipat ion of Tanz ania in the Minin
ANNUA L PHYSIC AL TARGET	
CODES AND LINKAGES	

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Controller and Auditor General

THE UNITED REPUBLIC OF TANZANIA
MINISTRY OF MINERALS

GEOLOGICAL SURVEY OF TANZANIA (GST)
NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

REMARKS ON IMPLEMENTATION																			
EXPENDITURE STATUS																			
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	ba 2024	by using	Sout	h Afric	 deast	ing	orati	on (SBC)	;;	cipat	in	the	Minin	- מס	ba	was	mark	eted	by using
ANNUA L PHYSIC AL TARGET																			
CODES AND LINKAGES																			

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Controller and Auditor General

THE UNITED REPUBLIC OF TANZANIA
MINISTRY OF MINERALS

GEOLOGICAL SURVEY OF TANZANIA (GST)
NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

REMARKS ON IMPLEMENTATION																										
EXPENDITURE STATUS																										
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	inter	nal	onlin	n medi	; ; ;	inclu	ding	press	wire	and Minin	ño	Com	[N] [4	Vide	Clips	to	prom	ote	GST	poog	s and	servi	ces	were	prep	ared
ANNUA L PHYSIC AL TARGET													 _													
CODES AND LINKAGES																										

REMARKS ON IMPLEMENTATION		Not implemented due to financial constraints but some money was used to facilitate exhibition activities.
EXPENDITURE STATUS		12,940,0 8,085,000 62 00
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	and shar ed thro ugh onlin e medi a.	Not 0 12,9 impleme uted due to financial constrain ts but some money was used to facilitate exhibitio n activities
ANNUA L PHYSIC AL TARGET		To conduct a custome r satisfac tion survey and Persona (5) custome rs/comp anies by June 2024.
CODES AND LINKAGES		SO 3 3

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Controller and Auditor General

THE UNITED REPUBLIC OF TANZANIA

GEOLOGICAL SURVEY OF TANZANIA (GST) NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

REMARKS ON IMPLEMENTATION	All activities were implemented as planned.
Sn	7
EXPENDITURE STATUS	15,345,000
	21,663,4
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	The following 0 were done: i) Actio n plan and cash flow plan for the year 2023 /202 4 were prep ared; ii) First, seco nd third h quart er Progress repor ts for the year
ANNUA L PHYSIC AL TARGET	To prepare f GST v budget, o Action Plan, and annual reports by June 2024.
CODES AND LINKAGES	S S 4

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Controller and Auditor General

REMARKS ON IMPLEMENTATION	
EXPENDITURE STATUS	
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	2023 /202 4 and Annu al Progr ess Repo rts for the Year 2022 /202 /202 3 were prep ared and subm itted to the Minis try of Mine rals and Trea sury Regis trar Offic e;
ANNUA L PHYSIC AL TARGET	
CODES AND LINKAGES	

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Controller and Auditor General

REMARKS ON IMPLEMENTATION		
EXPENDITURE STATUS		
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	iii) The GST budg et for the year 2024 / 202 5 was prep ared; and iv) Vario us reports on of GST activ ities / pla ns were prep ared and subm itted to	relev
CODES AND ANNUA L LINKAGES L PHYSIC AL TARGET		

THE UNITED REPUBLIC OF TANZANIA MINISTRY OF MINERALS

GEOLOGICAL SURVEY OF TANZANIA (GST) NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

REMARKS ON IMPLEMENTATION		Awareness of the mineral potential of the country and GST goods and services continues to increase among stakeholders/investors.
EXPENDITURE STATUS		33,635,680 52
ш Б		64.880,0
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET		9 0
CUMUL MEETING T	ant auth oriti es.	GST participa ted in different internati onal conferen ces, meetings , and exhibitio ns to market the country' s mineral potential some of the meetings were conducte d in Finland, Russia, and the Kingdom
ANNUA L PHYSIC AL TARGET		To conduct differen t marketi ng campaig ns by June 2024.
CODES AND LINKAGES		SO 50

REMARKS ON IMPLEMENTATION		The planning and Marketing Section was enhanced.	Awareness of GST goods and services continues to increase.
N		79	43
EXPENDITURE STATUS		8,336,000	4,660,000.00
		10,520,0	10,810,0
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET			
TIVE :		∞ ω	90
CUMULA MEETING TH	of Saudi Arabia.	The Planning and Marketin g Section was enhance d.	The g were go were done: - i) Prep ared and disse mina ted 18 news /stor ies on diffe rent even ts/ac
ANNUA L PHYSIC AL TARGET		To enhance activitie s of the Plannin g and Marketi ng Section by June 2024	To conduct Two (2) press confere nces and prepare Four (4) newswo rthy informa tion by June 2024.
AND ES			
CODES AND LINKAGES		01 2 2	00.7 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -

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Controller and Auditor General

REMARKS ON IMPLEMENTATION	
EXPENDITURE STATUS	
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	tiviti es that were bein g exec uted by GST and on the role of GST in the deve lopm ent of the mini ng secto r; and ii) Prep ared, publi cized v, and disse mina
ANNUA L PHYSIC AL TARGET	
CODES AND LINKAGES	

REMARKS ON IMPLEMENTATION	
EXPENDITURE STATUS	
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	ted nine (9) docu ment aries conc ernin g GST' s activ ities such as muse ums, labor atory activ ities, geop hysic s, geoc hemi cal, and geolo
ANNUA L PHYSIC AL TARGET	
CODES AND LINKAGES	

THE UNITED REPUBLIC OF TANZANIA MINISTRY OF MINERALS

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024 GEOLOGICAL SURVEY OF TANZANIA (GST)

Table 20: FORM 12A: CUMULATIVE QUARTERLY MTEF TARGET MONITORING FORM

VOTE NAME: MINISTRY OF MINERALS

PERIOD COVERED: QUARTER ENDING 30 JUNE, 2024 IN THE FINANCIAL YEAR: 2023/2024 BUDGET COVERAGE: RECURRENT

SUB-VOTE CODE AND NAME: GEOLOGICAL SURVEY OF TANZANIA (GST) Objective Code and Name: G - CAPACITY OF THE INSTITUTION TO DELIVER SERVICES AND REVENUE GENERATION ENHANCED

REMARKS ON IMPLEMENTATION		The activity was implemented as planned.
S	% Spe nt	39
EXPENDITURE STATUS	Cumula tive Actual Expendi ture	13,911,
EXPENDIT	Cumula tive Budget	35,360,
9	Пикпомп	
NE L	At Risk	
N ME	On track	
ATIVE STATUS ON ME HE PHYSICAL TARGET	Estima ted % Compl eted	70
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	Actual	First, Second and Third- quarter financial reports were prepared and submitted to the relevant authority.
CODES AND LINKAGES ANNUAL PHYSICA L	Target Descript ion	Prepare quarterl y and annual financial reports and facilitat e audit query replies and reports
ES	œ.	
IKAG	۵	
O LIN	\$	
SAN	L ≻ G	
CODE	Targ et Code	

CODES AND LINKAGES	ANNUAL	CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET	STATUS ON A YSICAL TARG	AEETING ET	EXPENDIT	EXPENDITURE STATUS	SI	REMARKS ON IMPLEMENTATION
	TARGET							
	10 carry out perform ance audits on GSTs activitie s and	Ine audit was performed by four engagemen ts and its report was						The tevet of compliance with laws, regulations, and rules continues to improve.
S01	prepare quarterl y audit reports by June 2024.	and submitted to the Audit Committee and Internal Auditor General is underway.	55		16,080,	6,013,9 20	37	
G04 S02	To carry out perform ance audits on GSTs activitie s and prepare quarterl y audit reports by June 2024.	The audit was performed by four engagemen its and its report was prepared and submittee to the Audit Committee and the internal Auditor General is			39,000,	38,349, 900	86	The level of compliance with laws, regulations, and rules continues to improve.

REMARKS ON IMPLEMENTATION		GST continues to adhere to Government procurement Laws, Regulations, and Procedures.																														
EXPENDITURE STATUS																						_			-		_		_		_	-
NDITURE									_	_		_				_	080	_									_					_
EXPE																47.700	000															
EETING ET																																
CUMULATIVE STATUS ON MEETING THE PHYSICAL TARGET						ц	ח													1 1												
CUMULATIVE THE PH		The following	Well collect		i) Goods	and	service s for	GST	were	procur	throug	h the	ė	procur	ement	system (NeST)			ii) Evalua	tender	s was	condu	and	1	III) PIOCUI	report	s were	prepar	ed and	now in	place.	
ANNUAL PHYSICA L	TARGET		91116	ment	meetings	, asset	inventor	λ	manage	ment,	institute	procure	ment	procedur	es by	June 2024																
CODES AND LINKAGES																																

CODES AND LINKAGES	4 D	CUMULATIV THE P	ILATIVE STATUS ON MEETING THE PHYSICAL TARGET	EETING	EXPENDI	EXPENDITURE STATUS	Sn	REMARKS ON IMPLEMENTATION
	TARGET							
	70	Legal						Legal services were provided as planned.
	provide	services						
	legal							
	services							
G01	and		6		9,750,0 8,794,6	8,794,6	6	
S01	prepare		8		00:00	8	₹	
	quarterl							
	y reports							
	by June							
	2024.							

27.01.2021 Date

Chief Executive Officer

Table 2	Table 21: Schedule of PPE of Note 77	ote 77								
PROPERTY, PLANT AND EQUIPMENT	LAND 7ZS	BUILDINGS 7725	OFFICE EQUIPMENTS TZS	FURNITURE AND FITTINGS TZS	PLANT AND MACHINERY TZS	MOTOR CYCLES TZS	MOTOR VEHICLES TZS	COMPUTER EQUIPMENTS TZS	LIBRARY BOOKS TZS	TOTAL TZS
Estimated Usefui Life	Over the lease term	90	10	10	10	7	10	60	10	
Opening Balance at 01.07.2023	5,453,500,000	6,835,683,554	5,697,263,585	327,670,985	2,560,873,902	000'000'9	1,770,658,024	948,878,421	128,459,900	23,728,988,371
Additions	œ	đ)	59,107,439	(%)	¥		258,656,440			317,763,879
Value of assets at Cost as at 30.06.2024	5,453,500,000	6,835,683,554	5,756,371,024	327,670,985	2,560,873,902	000'000'9	2,029,314,464	948,878,421	128,459,900	24,046,752,250
CCUMULATED DEPREC	ACCUMULATED DEPRECIATION AND IMPAIRMENT									
Opening Balance at 01.07.2023	60	931,847,925	2,903,397,639	235,991,745	1,012,808,007	4,648,320	896,101,253	361,722,801	48,193,960	6,394,711,650
Adjustment for Accumulated Depreciation	90	*	\$15 		i i	98	38		.17	
Charge During the Year-Depreciation	+0	132,731,268	284,649,017	9,421,191	116,674,786	270,336	111,053,535	74,149,932	8,918,438	737,868,503
Closing Balance 30,06,2024	()	1,064,579,193	3,188,046,656	245,412,936	1,129,482,793	4,918,656	1,007,154,788	435,872,733	57,112,398	7,132,580,153
Carrying Value - 30.06.2024	5,453,500,000	5,771,104,361	2,568,324,368	82,258,049	1,431,391,109	1,081,344	1,022,159,676	513,005,688	71,347,502	16,914,172,097
PROPERTY, PLANT AND EQUIPMENT	LAND TZS	BUILDINGS TZS	OFFICE EQUIPMENTS TZS	FURNITURE AND FITTINGS TZS	PLANT AND MACHINERY TZS	MOTOR CYCLES TZS	MOTOR VEHICLES TZS	COMPUTER EQUIPMENTS TZS	LIBRARY BOOKS TZS	TOTAL 728
Estimated Useful Life	Over the lease term	20	10	10	10	7	10	80	10	
Opening Balance at 01,07,2022	5,453,500,000	6,627,922,125	4,801,728,355	327,670,985	2,560,873,902	6,000,000	1,770,658,024	378,891,924	128,459,900	22,055,705,215
Additions	19	207,761,429	895,535,230	il.	5.4	8.	51	569,986,497	.55.5	1,673,283,156
Value of assets at Cost as at 30.06.2023	5,453,500,000	6,835,683,554	5,697,263,585	327,670,985	2,560,873,902	6,000,000	1,770,658,024	948,878,421	128,459,900	23,728,988,371
CCUMULATED DEPREC	ACCUMULATED DEPRECIATION AND IMPAIRMENT	F								
Opening Balance at 01.07.2022)(*	796,225,302	2,305,135,423	211,755,857	831,480,288	4,310,400	672,195,695	258,302,361	35,347,970	5,114,753,296
Charge During the Year-Depreciation	*	135,622,623	598,262,216	24,235,888	181,327,719	337,920	223,905,558	103,420,440	12,845,990	1,279,958,354
Closing Balance 30.06.2023	-60	931,847,925	2,903,397,639	235,991,745	1,012,808,007	4,648,320	896,101,253	361,722,801	48,193,960	6,394,711,650
Carrying Value - 30.06,2023	5,453,500,000	5,903,835,629	2,793,865,946	91,679,240	1,548,065,895	1,351,680	874,556,771	587,155,620	80,265,940	17,334,276,721

Table 22: Intangible Asset Movement

Intangible Assets	COMPUTER SOFTWARE	TOTAL TZS
Opening Balance at 01.07.2023	24,780,000	24,780,000
Additions		=
Value of assets at Cost as at 30.06.2024	24,780,000	24,780,000
ACCUMULATED DEPREC	IATION AND IMPAIRMENT	
Opening Balance at 01.07.2023	9,912,000	9,912,000
Charge During the Year-Depreciation	1,486,800	1,486,800
Closing Balance 30.06.2024	11,398,800	11,398,800
Carrying Value - 30.06.2024	13,381,200	13,381,200
Opening Balance at 01.07.2023	24,780,000	24,780,000
Additions	12	F 2 01
Value of assets at Cost as at 30.06.2023	24,780,000	24,780,000
ACCUMULATED DEPREC	IATION AND IMPAIRMENT	
Opening Balance at 01.07.2022	7,434,000	7,434,000
Charge During the Year-Depreciation	2,478,000	2,478,000
Closing Balance 30.06.2023	9,912,000	9,912,000
Carrying Value - 30.06.2023	14,868,000	14,868,000

ps.

27.01.2025

Chief Executive Officer

Table 23: Supplies and Consumables Creditors

S/N	Name/ Description	Amounts (TZS)
1	TEMESA	658,942.50
2	Tanzania Standard News Paper	767,000.00
3	Nduvini Auto Works Ltd	2,945,280.00
4	e-Government	1,544,620.00
5	e-Government	826,000.00
6	e-Government	25,000.00
7	e-Government	29,500.00
8	OSHA	5,930,000.00
9	SUMA JKT	5,100,000.00
10	ESRI East Africa	10,000,000.00
11	Shima Security Guard	9,930,000.00
12	SADCAS/ Government Obligation	25,241,213.00
13	TCRA	5,037,300.00
14	KUPA General Supplies	46,650,000.00
15	Dodoma Rock Hotel	1,000,000.00
16	Aikama Investment	2,250,000.00
17	SADCAS/ Government Obligation	4,160,777.99
18	RedTop Printing Solution	1,300,000.00
19	e-Government	1,158,464.00
20	TEMESA	1262157.50
21	TEMESA	2351297.50
	TOTAL	128,167,552.49

Table 24: Staff Claims Creditors

S/N	Name/ Description	Amounts (TZS)
1	Clement Mwasamila	1,450,000.00
2	Sudian Chiragwile	5,500,000.00
3	Heri Issa	3,250,000.00
4	Mohamed Makongoro	753,200.00
5	Alex Masanja	400,000.00
6	Christina Andrea	320,000.00
7	Salma Mohamed	3,931,500.00
8	Jeremia Mwakipesile	1,125,000.00
9	Kuduka Lilian	4,910,000.00
10	Aloyce Kirumbi	1,200,000.00
11	Yusto Shine	1,150,000.00
12	James Nkakatis	628,085.00
13	Zabibu Duru	5,242,500.00

14	Ramadhani Khatibu	3,448,900.00
15	Ambaliche Tamambele	3,558,900.00
16	Nyambita Ibrahim	3,558,900.00
17	Abbas Mruma	5,986,100.00
18	Hafsa Seif	390,800.00
19	Gabriel Mbogoni	630,000.00
20	Hafsa Seif	100,000.00
21	Mohamed Zengo	120,000.00
22	Baus Nuru	100,000.00
23	Rachel Mutoka	100,000.00
24	Priscus Benard	100,000.00
25	Sudian Chiragwire	480,000.00
26	John Kalimenze	300,000.00
27	Geoffrey Bwamwojo	400,000.00
28	PSSSF-Contract Employees	3,763,240.00
29	Dominic Mihambo	200,000.00
30	Denis Mahimbo	225,000.00
31	Fintan Benjamin	450,000.00
32	Alphonce Bushi	200,000.00
- 33	Mathayo Kulwa	450,000.00
34	Dominic Sanga	225,000.00
35	Riziki William	425,000.00
36	Zaituni Issere	225,000.00
37	Kulwa Bujiku	225,000.00
38	Priscus Kaspana	200,000.00
39	Lusubilo Mwakyusa	200,000.00
40	Anabela Casmir	200,000.00
41	Renata Bitumbiko	595,000.00
42	Priscus Benard	770,000.00
43	Batwenge Chakutema	525,000.00
44	Yohana Nyirenda	525,000.00
45	Ronald Masawe	5,800,000.00
46	Notka Banteze	5,800,000.00
47	Datus Matuma	5,800,000.00
48	Jaqueline Kaluwa	5,800,000.00
49	Muhidini Ngerezi	5,539,000.00
50	Nyambita Ibrahimu Nyambita	5,539,000.00
51	Ambaliche Tamambele	5,539,000.00
52	Johnson Muhozi	5,539,000.00
53	Tito Mselemu	600,000.00
54	Hafsa Maulid Seif	880,000.00
55	Selemani Sillingi	600,000.00
56	Moshi Ally Mohamed	600,000.00
57	Rubani Magambo	600,000.00

THE UNITED REPUBLIC OF TANZANIA MINISTRY OF MINERALS GEOLOGICAL SURVEY OF TANZANIA (GST)

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

58	Jaqueline Kaluwa	865,000.00
59	Neema Mhagama	425,000.00
60	Hafsa Maulid Seif	3,500,000.00
61	Rubani Magambo	1,440,000.00
62	Alex Masanja	1,530,000.00
63	Gabriel Mbogoni	1,530,000.00
64	Jeremiah Kunji	368,000.00
65	Josephate Jeremia	5,000,000.00
66	Mussa Budeba	250,000.00
67	Issa Njoro	150,000.00
68	Hamis Alawe	595,000.00
69	Heri Gombera	255,000.00
70	Iddi Doha	225,000.00
71	Masota Mathew	255,000.00
72	Elisa Mphuru	255,000.00
73	Muadhi Mayunga	225,000.00
74	William Kalinga	225,000.00
75	Kamana Camilius	225,000.00
76	Isack Rukwakwa	225,000.00
77	Doreen Expell	350,000.00
78	Priscus Kaspana	330,000.00
	TOTAL	125,396,125

Chief Executive Officer

27.01.2025

Date

Table 25: List of Debtors

S/N	Name/ Description	Amounts (TZS)
1	Anglo De Bears	21,661,634.00
2	Chief Court Administration	2,468,728.00
3	Tanzania Geothermal Development	1,870,000.00
4	Ofisi ya Mkuu wa Upelelezi	360,000.00
5	Ras Mara	400,000.00
6	Chuo cha Madini Dodoma	145,000.00
	TOTAL	26,905,362.00

Chief Executive Officer

27.01.2025

Table 196: OC, PE, and DEV Warrant of Funds Received for 2023/2024

S/N	Month	OC Funds (TZS)	PE Funds (TZS)	DEV Funds (TZS)
1	July, 2023	306,255,000.00	205,719,500.00	
2	August, 2023	245,000,000.00	245,826,000.00	*
3	September, 2023	245,000,000.00	242,573,000.00	~
4	October, 2023	214,375,000.00	242,573,000.00	*
5	November, 2023	153,125,000.00	244,353,000.00	3
6	December, 2023	306,255,000.00	243,694,000.00	э
7	January, 2024	91,875,000.00	247,730,000.00	查
8	February, 2024	153,125,000.00	246,076,000.00	ā
9	March, 2024	153,125,000.00	246,076,000.00	3
10	April, 2024	153,125,000.00	246,212,000.00	ē
11	May, 2024	153,125,000.00	248,444,000.00	*
12	June, 2024	76,562,500.00	253,510,100.00	ž
	TOTAL	2,250,947,500.00	2,912,786,600.00	· ·

Chief Executive Officer

27.01.2021 Tate

Table 27: Office Consumables for 2022/2023

S/N.	ltem	Unit Of Measure	Quantity as per ledger	Physical quantity	Unit price	Total price	Condition
1	Box files	Pcs	80	80	4,500.00	360,000.00	Good
2	Calico bag	Pcs	2,655	2,655	2,000.00	5,310,000.00	Good
3	Carbon paper	Pkt	49	49	4,000.00	196,000.00	Good
4	Toner Cartridge 05A	Pcs	2	2	340,000.00	680,000.00	Good
5	Toner Cartridge 17A	Pcs	2	2	290,000.00	580,000.00	Good
6	Toner Cartridge 205A black	Pcs	2	2	206,000.00	412,000.00	Good
7	Toner Cartridge 205A cyan	Pcs	2	2	206,000.00	412,000.00	Good
8	Toner Cartridge 205A magenta	Pcs	2	2	206,000.00	412,000.00	Good
9	Toner Cartridge 205A yellow	Pcs	1	1	206,000.00	206,000.00	Good
10	Toner Cartridge 26A	Pcs	2	2	23,000.00	46,000.00	Good
11	Toner Cartridge 36A	Pcs	1	1	150,000.00	150,000.00	Good
12	Toner Cartridge 53A	Pcs	2	2	344,100.00	688,200.00	Good
13	Toner Cartridge 80A	Pcs	2	2	170,000.00	340,000.00	Good
14	Toner Cartridge 270A	Pcs	1	1	350,000.00	350,000.00	Good
15	Toner Cartridge 271A	Pcs	1	1	350,000.00	350,000.00	Good
16	Toner Cartridge 272A	Pcs	1	. 1	350,000.00	350,000.00	Good
17	Toner Cartridge 335	Pcs	1	1	290,000.00	290,000.00	Good
18	Cartridge no. C-EXV-33	Pcs	3	3	120,000.00	360,000.00	Good
18	Clipboard	Pcs	69	69	3,000.00	207,000.00	Good
20	Correction fluid - pen	Pcs	91	91	1,000.00	91,000.00	Good
21	Counter book quire 2	Pcs	37	37	2,200.00	81,400.00	Good

22	Counter book quire 3	Pcs	254	254	2,900.00	736,600.00	Good
23	Danger tape	Pcs	16	16	14,000.00	224,000.00	Good
24	Desk organizer	Set	20	20	35,400.00	708,000.00	Good
25	Desk pen	Pcs	19	19	2,500.00	47,500.00	Good
26	Dispatch book	Pcs	36	36	2,500.00	90,000.00	Good
27	Envelope A3	Pcs	4,474	4,474	134	599,516	Good
28	Envelope A4	Pcs	4,174	4,174	84	350,616	Good
29	Envelope A5	Pkt	491	491	83	40,753	Good
30	Envelope A6	Pcs	2,447	2,447	40	97,880	Good
31	Epson ink (black)	Pcs	2	2	50,000.00	100,000.00	Good
32	Epson ink (cyan)	Pcs	2	2	50,000.00	100,000.00	Good
33	Epson ink (magenta)	Pcs	2	2	50,000.00	100,000.00	Good
34	Epson ink (yellow)	Pcs	2	2	50,000.00	100,000.00	Good
35	Executive ball pen	Pcs	28	28	8,000.00	224,000.00	Good
34	Executive diary	Pcs	16	16	10,000.00	160,000.00	Good
37	Extension cable	Pcs	5	5	35,000.00	175,000.00	Good
38	File folders	Pcs	473	473	13,800.00	6,527,400.00	Good
39	Glue - small	Pcs	1	1	1,600.00	1,600.00	Good
40	Green tag	Pkt	180	180	900.00	162,000.00	Good
41	Legal paper	Ream	7	7	15,000.00	105,000.00	Good
42	Logbook - large	Pcs	21	21	11,900.00	249,900.00	Good
43	Marker pen	Pcs	190	190	1,000.00	190,000.00	Good
44	Minutes sheet	Pcs	200	200	10,500.00	2,100,000.00	Good
45	Multiplug	Pcs	10	10	12,000.00	120,000.00	Good

THE UNITED REPUBLIC OF TANZANIA MINISTRY OF MINERALS GEOLOGICAL SURVEY OF TANZANIA (GST)

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

46	National flag	Pcs	3	3	103,900.00	311,700.00	Good
47	Notebook - small	Pcs	944	944	700.00	660,800.00	Good
48	Office glue	Ltr	1	1	10,000.00	10,000.00	Good
49	Office pins	Pkt	9	9	1,000.00	9,000.00	Good
50	Paper clips	Pkt	284	284	600.00	170,400.00	Good
51	Pen	Pcs	285	285	2,600.00	741,000.00	Good
52	Pencils	Pcs	90	90	300.00	27,000.00	Good
53	Permanent marker pen	Pcs	1	1	2,800.00	2,800.00	Good
54	Photocopy paper A3	Ream	2	2	25,200.00	50,400.00	Good
55	Photocopy paper A4	Rim	241	241	13,600.00	3,277,600.00	Good
56	Plastic bag	Pcs	2,627	2,627	2,500.00	6,567,500.00	Good
57	Punching machine	Pcs	3	3	50,000.00	150,000.00	Good
58	Ruler	Pcs	20	20	2,100.00	42,000.00	Good
59	Scissors	Pcs	7	7	25,000.00	175,000.00	Good
60	Separator transparent	Pcs	50	50	12,500.00	625,000.00	Good
61	Solar security light	Pcs	5	5	35,000.00	175,000.00	Good
62	Staple machine - small	Pcs	2	2	4,900.00	9,800.00	Good
63	Staple pin - large 23/15, 23/6	Pkt	91	91	2,600.00	236,600.00	Good
64	Staple pin - small 24/16	Pkt	421	421	700.00	294,700.00	Good
65	Stapler machine - large	Pcs	1	1_	35,000.00	35,000.00	Good
66	Umbrella	Pcs	6	6	20,000.00	120,000.00	Good
67	Visitors book	Pcs	1	1_	16,100.00	16,100.00	Good
68	Wire cutter	Pcs	4	4	35,000.00	140,000.00	Good
69	Yellow pad	Pcs	79	79	1,300.00	102,700.00	Good
		GRAND T	ΓΟΤΑL			32,802,725	

Chief Executive Officer

27. 4.2025

Table 28: Laboratory Supplies for 2023/2024

S/N.	ltem	Unit Of Measure	Quantity as per ledger	Physical quantity	Unit price	Total price	Condition
1	Acetone	Ltrs	640.0	640.0	4,200.00	2,688,000.00	Good
2	Bromoform	Gram	2.0	2.0	60,000.00	120,000.00	Good
3	Carbon Tetrachloride	Ltrs	9.5	9.5	200,000.00	1,900,000.00	Good
4	Diiodomethane	Ltrs	9.2	9.2	130,000.00	1,196,000.00	Good
5	Fatty Acids	Kgs	3.9	3.9	300,000.00	1,170,000.00	Good
6	Flocculants (Magnafloc)	Kgs	4.8	4.8	160,000.00	768,000.00	Good
7	Froth	Ltrs	17.0	17.0	120,000.00	2,040,000.00	Good
8	Hydrochloric acid (HCL)	Ltrs	140.0	140.0	65,000.00	9,100,000.00	Good
9	Hydrogen Peroxide	Ltrs	9.0	9.0	45,000.00	405,000.00	Good
10	Lead Nitrate	Kgs	2.5	2.5	250,000.00	625,000.00	Good
11	Lime (Calcium Hydroxide)	Kgs	4.0	4.0	140,000.00	560,000.00	Good
12	Neutral flux	Kgs	1,900.0	1,900.0	55,000.00	104,500,000.00	Good
13	Pax	Kgs	3.8	3.8	500,000.00	1,900,000.00	Good
14	Pine Oil	Ltrs	8.2	8.2	157,500.00	1,291,500.00	Good
15	Sodium Sulphide (Anhydrous)	Kgs	2.0	2.0	60,000.00	120,000.00	Good
16	Starch	Kgs	4.3	4.3	100,000.00	430,000.00	Good
17	Zinc Metal Dust	Kgs	11.0	11.0	85,000.00	935,000.00	Good
18	Zinc Sulphate	Kgs	4.2 TOTAL		150,000.00	630,000.00 130,378,500.00	Good

Chief Executive Officer

27.01.2025

Appendix I: LIST OF TRANSACTIONS/BALANCES RECEIVED FROM GOVERNMENT ENTITIES FOR THE YEAR ENDED 30 JUNE, 2024

ENTITY NAME: GEOLOGICAL SURVEY OF TANZANIA (GST)

FINANCIAL YEAR: 2023/2024

LIST OF TRANSACTIONS/BALANCES RECEIVED FROM OTHER GOVERNMENT ENTITIES FOR THE YEAR ENDED 30 JUNE, 2024				
S/N	Goods/Services provide	Name of entity received goods/services	Amount received	Receivable balance
1	Consultancy fees	Uhuru Hospital	9,000,000.00	NIL
2	Consultancy fees	Chamwino District Council	9,275,000.00	NIL
3	Consultancy fees	Livestock Research Institute {TALIRI}	8,980,000.00	NIL
4	Consultancy fees	National Environment Management Council {NEMC}	10,724,000.00	NIL
5	Consultancy fees	Tanroads Kigoma	5,560,000.00	NIL
6	Consultancy fees	Ofisi ya Rais	29,112,500.00	NIL
7	Consultancy fees	Tanzania Commission for Aids {TACAIDS}	17,946,000.00	NIL
8	Consultancy fees	NACTVET	13,453,000.00	NIL
	GRAI	ND TOTAL	104,050,500.00	

Chief Executive Officer

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Appendix III: LIST OF TRANSACTIONS/BALANCES PAID TO OTHER GOVERNMENT ENTITIES FOR THE YEAR ENDED 30 JUNE, 2024

ENTITY NAME: GEOLOGICAL SURVEY OF TANZANIA (GST)

FINANCIAL YEAR: 2023/2024

		ENDED 30 JUNE, 2024		
S/N	Goods/Services received	Name of entity provided goods/services	Amount Paid	Payable balance
1	Stationery	GPSA	20,071,017.00	NIL
2	Electricity bills	TANESCO	72,839,996.78	NIL
3	Telephone bills	TTCL	58,173,787.13	NIL
4	Fuel	GPSA	205,000,000.00	NIL
5	Security services	SUMA JKT	38,400,000.00	NIL
6	Fees	SHIMIWI	11,009,237.00	NIL
7	Subscription and training fees	NBAA	3,150,000.00	NIL
8	Training Fees and Tender Publication	PPRA	27,050,000.00	NIL
9	Training fees	Public Sector CEO's Association	3,000,000.00	NIL
10	Water bill	DUWASA	10,311,834.85	NIL
11	Motor vehicle maintenance	TEMESA	52,291,997.94	NIL
12	Tuition fees	Tanzania Public Service College	7,600,000.00	NIL
13	Electricity appliances	Vocational Education and Training Authority	8,220,000.00	NIL
14	Subscription and training fees	Engineers' Registration Board	3,225,000.00	NIL
15	Tuition fees	Institute of Accountancy Arusha	5,273,000.00	NIL
16	Subscription and training fees	PSPTB	920,000.00	NIL

17	Subscription and training	Tanzania Library	150,000.00	NIL
	fees	Association		
18	Tuition fees	TRAMPA	2,250,000.00	NIL
19	Tuition fees	Chama cha Madereva wa	400,000.00	NIL
		Serikali Tanzania		
20	Transportation cost	Tanzania Shipping	171,813.17	NIL
	,	Agencies Corporation		
21	Tuition fees	Mzumbe University	1,305,000.00	NIL
		Morogoro		
22	Tuition fees and	Udom student	1,008,500.00	NIL
	accommodation			
23	Office medicine	Medical Store	445,377.48	NIL
		Department		
24	Training fees	OSHA imprest account	250,000.00	NIL
25	Inspection fees	Fire and Rescue Force	2,740,000.00	NIL
	•	Tanzania		
26	Contribution	Sports Development	5,000,000.00	NIL
		Fund/BMT		
27	Training fees	CPS MISC DEP EXP	2,180,000.00	NIL
		electronic account		
28	Rental charges	Dodoma Municipal	3,000,000.00	NIL
	3	Council own source		
29	Internet and email fees	E-Government Agency	5,752,500.00	NIL
30	Contribution to CF	The Treasury Registrar	25,061,777.00	NIL
31	Participation fees	Tanzania Public Sector	400,000.00	NIL
-		Human Resource		
		Managers Network		
32	Participation fees	AAPAM Tanzania	2,000,000.00	NIL
		Chapter		
33	Stamps	Tanzania Posts	300,000.00	NIL
	'	Corporation		
34	Training fees	Faculty of Science Social	10,450,000.00	NIL
		Fund		
35	Participation fees	TAPSEA	2,250,000.00	NIL
36	Participation fees	Tume ya Ulinzi wa	300,000.00	
		Taarifa Binafsi	,	
37	Annual fees	Tanzania	4,317,280.00	NIL
٠,	Alliaut 1003	Communication	, , , , , , , , , , , , , , , , , , , ,	
		Regulation Authority	N P	

Chief Executive Officer

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THE UNITED REPUBLIC OF TANZANIA



MINISTRY OF MINERALS T1200000 - GEOLOGICAL SURVEY OF TANZANIA

STANDARD TRIAL BALANCE REPORT FOR THE PERIOD ENDED 30 JUNE, 2024

13410101	Government Grant Personal	0.00	2,912,182,800.00
	Emolument	0.00	2 254 422 459 00
13410102	Subvention Other Charges	0.00 0.00	2,254,422,458.90 55,581,879.00
13465101	Subvention Capital	0.00	926,008,153.15
14210132	Laboratory Charges		
14220148	Revenue from Consultancy Fees-	0.00	1,315,921,574.75
	Exchange	0.00	15,000,000.00
14220161	Miscellaneous Revenue - Exchange	0.00	150,296,620.25
14220166	Geological Fees- Exchange	2,912,182,800.00	0.00
21111101	Civil Servants	127,064,010.00	0.00
21112107	Casual Labourers	36,676,500.00	0.00
21113101	Leave Travel	782,977,081.50	0.00
21113103	Extra-Duty	1,589,000.00	0.00
21113108	Acting Allowance	2,700,000.00	0.00
21113113	Outfit Allowance	131,564,000.00	0.00
21113114	Sitting Allowance	3,040,000.00	0.00
21113119	Medical and Dental Refunds	699,888,395.91	0.00
21113126	Professional Allowances	21,611,133.00	0.00
21113129	Moving Expenses	3,450,000.00	0.00
21114101	Honoraria	61,834,238.15	0.00
21114105	Casual Labour Discretionary	35,660,000.00	0.00
21121101	Electricity	i i	0.00
21121102	Housing Allowance discretionary	77,800,000.00	0.00
	Expenses	49,513,717.46	0.00
21121103	Food and Refreshment	43,930,000.00	0.00
21121104	Telephone	64,000,000.00	0.00
21121107	Furniture Expenses	11,729,200.00	0.00
21121110	Casual Labour Expenses		0.00
22001101	Office Consumables (papers, pencils,	256,689,698.00	0.00
22224422	pens and stationaries)	400,000.00	0.00
22001102	Computer Supplies and Accessories Printing and Photocopying Costs	1,000,000.00	0.00
22001109	_	400,000.00	0.00
22001110	Computer Software - Use of goods	400,000.00	0.00
22004444	and Services Software License Fees	37,365,564.00	0.00
22001111		198,866,162.00	
22001112	Outsourcing Costs (includes cleaning	170,000,102.00	0.00
22222424	and security services)	92,657,022.12	0.00
22002101	Electricity - Utilities Supplies and	72,037,022.12	0.00

	Services		
22002102	Water Charges	13,885,743.70	0.00
22002108	Water and Waste Disposal (Garbage)	600,000.00	0.00
22003101	Petrol	1,435,500.00	0.00
22003102	Diesel	276,253,520.00	0.00
22003105	Lubricants	1,999,955.00	0.00
22004102	Drugs and Medicines	445,377.48	0.00
2200 1102	p. 425 m. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
22004103	Special Foods (diet food)	2,400,000.00	0.00
22004107	Laboratory Supplies	1,400,000.00	0.00
22004109	Medical Gases and Chemicals	200,000.00	0.00
22006104	Uniforms and Ceremonial Dresses	21,303,700.00	0.00
22006105	Protective Clothing, footwear and	5,565,580.00	0.00
22000103		2,222,2222	
22006112	gears Uniforms -Clothing, Bedding, Footwear	250,000.00	0.00
22000112	and Services		
22007109	Conference Facilities	1,800,000.00	0.00
22008101	Accommodation Training - Domestic	1,043,500.00	0.00
22008102	Tuition Fees Training - Domestic	69,763,000.00	0.00
22008103	Hiring of Training Facilities	1,500,000.00	0.00
22008104	Remuneration of Instructors	5,100,000.00	0.00
22008105	Production and Printing of Training	4,263,030.00	0.00
22000103	Materials	,	
22008107	Training Allowances	14,250,000.00	0.00
22008108	Training Materials	1,400,000.00	0.00
22008109	Air Travel Tickets Training - Domestic	8,416,333.00	0.00
22008110	Ground Transport (Bus, Train, Water)	2,207,000.00	0.00
22008111	Research and Dissertation Training -	18,300,000.00	0.00
22000111	Domestic		
22010101	Air Travel Tickets Travel - In - Country	34,695,620.00	0.00
22010102	Ground travel (bus, railway taxi,	70,562,070.09	0.00
	etc)Travel - In - Country		
22010105	Per Diem - Domestic	644,352,794.99	0.00
22011101	Air Travel Tickets Travel Out Of	52,970,097.20	0.00
	Country		
22011105	Per Diem - Foreign	132,242,702.36	0.00
22011106	Visa Application Fees	713,224.00	0.00
22012101	Internet and Email connections	5,752,500.00	0.00
22012102	Posts and Telegraphs	300,000.00	0.00
22012105	Advertising and Publication -	5,810,000.00	0.00
	Communication & Information		
22012109	Telephone Charges (Land Lines)	58,173,767.92	0.00
22012113	Subscription Fees	15,345,000.00	0.00
22012115	Communication Network Services	8,273,300.00	0.00
22013106	Technical Materials	1,400,000.00	0.00
22013113	Sporting Supplies	3,202,800.00	0.00
22014104	Food and Refreshments	156,173,280.00	0.00
22014105	Entertainment - Hospitality Supplies	17,902,630.00	0.00
	And Services		
22014106	Gifts and Prizes	500,000.00	0.00
22016103	Advertising and publication	14,210,000.00	0.00

THE UNITED REPUBLIC OF TANZANIA MINISTRY OF MINERALS GEOLOGICAL SURVEY OF TANZANIA (GST)

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

22019101	Cement, Bricks and Building Materials	5,246,000.00	0.00
22019102	Roofing Materials	5,000,000.00	0.00
22019103	Wood and Timber Supplies	5,000,000.00	0.00
22019109	Direct labour (contracted or casual	59,181,369.00	0.00
22017107	hire) - Buildings		
22019110	Outsource maintenance contract	3,000,000.00	0.00
22017110	services - Buildings	-, ,	
22020101	Cement, bricks and construction	4,232,000.00	0.00
22020101	materials	,,	
22020104	Electrical and Other Cabling Materials	10,895,678.00	0.00
22020106	- Water and Electricity Installations	,,	
22020409	Direct labour (contracted or casual	1,405,231.50	0.00
22020108	hire) - Water and Electricity	1, 702, 22 112 2	
	nire) - water and Electricity		
22021101	Motor Vehicles and Water Craft	64,584,802.15	0.00
22021101	Tyres and Batteries	17,522,991.20	0.00
	Spare Parts - Vehicles and	12,799,999.85	0.00
22021108	•	12,777,777.03	3,00
	Transportation Equipment	73,908,131.96	0.00
22023101	Mechanical, electrical, and electronic	73,700,131.70	0.00
	spare parts	34,487,877.00	0.00
22023105	Outsource maintenance contract	34,467,677.00	0.00
	services - Machinery, Equipment and		
22020404	Plant Medical and Laboratory equipment	106,568,293.00	0.00
22028101	Expected Credit Loss	164,146.82	0.00
22033701	Office buildings and structures	132,731,268.10	0.00
23120102	Motor vehicles, Depreciation	111,053,535.22	0.00
23140101	Motorbikes and bicycles Depreciation	270,336.00	0.00
23140110		74,149,932.41	0.00
23150102	Hardware: servers and equipment	74, 149, 932.41	0.00
	(incl. desktops, laptops		
22450424	etc.)Depreciation Plant and Machinery Depreciation	116,674,786.04	0.00
23150124	Office Furniture Depreciation	9,421,191.31	0.00
23160102	•	284,649,016.86	0.00
23160117	Laboratory equipment and	204,049,010.00	0.00
-2442440	instruments Depreciation Library Books Depreciation	8,918,437.77	0.00
23160148	Computer Software Amortization	1,486,800.00	0.00
23300101	·	25,061,777.50	0.00
28211124	Contribution to CF (15%)	82,825,080.99	0.00
28520204	consultancy fees	50,000,000.00	0.00
28520213	Director's Fee	4,252,436.55	0.00
28520311	Burial Expenses	20,400,000.00	0.00
28520320	Specialized Equipment and Supplies	804,627.00	0.00
28520374	Field Trials Expenses		
31112102	Office buildings and structures	220,478,879.68	0.00
	Monetary	0.00	0.20
31121101	Motor vehicles, Monetary	0.00	0.28
31122102	Hardware: servers and equipment	683,949,520.85	0.00
	(incl. desktops, laptops etc.)Monetary	00 427 222 00	0.00
31122130	Office Furniture Monetary	99,127,282.00	0.00
31122176	Library Books Monetary	15,950,000.00	0.00
31122217	Laboratory equipment and	2,633,689,957.84	0.00

31122527	instruments Monetary Plant and Machinery	7,960,566.00	0.00
31124202	Office buildings and structures Non	6,615,204,674.00	0.00
	monetary		
31124401	Acquisition of land Non Monetary	5,453,500,000.00	0.00
31124501	Motor vehicles, Non Monetary	2,174,314,463.51	0.00
31124510	Motorbikes and bicycles Non	6,000,000.00	0.00
	Monetary		0.00
31124602	Hardware: servers and equipment	264,928,900.00	0.00
	(incl. desktops, laptops etc.)Non Monetary		
31124624	Plant and Machinery Non Monetary	2,552,913,336.02	0.00
31124630	Office Furniture Non Monetary	228,543,703.00	0.00
31124645	Laboratory equipment and	3,122,681,066.21	0.00
31121013	instruments Non Monetary	-,,,	
31124676	Library Books Non Monetary	112,509,900.00	0.00
31125501	Motor vehicles, Transfer	0.00	63,000,000.00
31132101	Computer Software Monetary	24,780,000.00	0.00
31221101	Consumables	186,538,410.62	0.00
24740440	Other Structure - WIP Monetary	82,364,674.00	0.00
31710110	•	0.00	40,825,674.00
31719109	Buildings other than dwellings - WIP	0.00	40,623,074.00
22474440	Non Monetary Receivable (GEPG)	41,905,362.00	0.00
32171119 32171201	Prepayment Consumables	16,164,658.00	0.00
32171201	Prepayments Assets - Monetary	246,056,439.56	0.00
		0.00	41,905,362.00
32173113	Provision for Expected Credit Loss -	0.00	41,903,302.00
22404402	Long Term	0.00	128,167,552.19
33181102	Supplies of goods and services	0.00	120, 107, 332.17
33181103	Addition Staff Claim Addition	0.00	125,396,125.00
33181108	Unapplied Deposit Account Addition	0.00	1,149,820.00
33181109	Deposit General	0.00	1,407,276.48
33182111	Recurrent Deferred Income Addition	0.24	0.00
33191110	Deferred Subvention Current	0.00	903,588.97
33191111	Deferred Subvention Capital	0.00	1,009,006.92
33303103	Other Adjustment	0.00	95,454,892.68
61121101	Motor vehicles, Opening	0.00	82,000,000.00
61221101	Consumables Opening	0.00	23,357,185.82
		0.00	1,064,579,193.10
61462102	Office buildings and structures	0.00	1,004,377,173.10
	Accumulated Depreciation	0.00	1,007,154,787.89
61465101	Motor vehicles, Accumulated	0.00	1,007,134,767.09
	Depreciation	0.00	4,918,656.00
61465110	Motorbikes and bicycles Accumulated	0.00	4,910,030.00
	Depreciation	0.00	435,872,733.41
61466102	Hardware: servers and equipment	0.00	433,072,733.41
	(incl. desktops, laptops		
61466174	etc.)Accumulated Depreciation Plant and Machinery Accumulated	0.00	1,129,482,793.04
61466124		0.00	., ,
61466130	Depreciation Office Furniture Accumulated	0.00	245,412,936.31
01400130	Depreciation	0.00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Depreciation		

61466145	Laboratory equipment and	0.00	3,188,046,655.86
	instruments Accumulated		
	Depreciation		
61466176	Library Books Accumulated	0.00	44,266,407.77
	Depreciation		
61466244	Accumulated Depreciation - Library	0.00	12,845,990.00
	Books		
61481101	Computer Software Accumulated	0.00	11,398,800.00
	Impairment		
62123113	Recurrent Expenditure Cash Account	903,588.97	0.00
62123114	Development Expenditure Cash	1,009,006.92	0.00
	Account		
62123115	Deposit Cash Account	2,074,689.65	0.00
62123124	Unapplied Cash Account	482,406.83	0.00
62123131	Ownsource Collection Account -CRDB	105,000.00	0.00
62123132	Ownsource Collection Account - NBC	910,000.00	0.00
62123133	Ownsource Collection Account - NMB	75,912,000.00	0.00
62123135	BoT Ownsource Collection Account	48,966,369.52	0.00
62123137	Ownsource Reccurent Expenditure GF	102,765.20	0.00
62123143	USD BOT Collection Account	1,123,959.11	0.00
62123144	USD Commercial Collection Account	129,441.76	0.00
62123153	Ownsource Collection Account NMB -	923,800.00	0.00
	USD	•	
62123231	Provision for ECL (Cash)	0.00	1,477,699.20
62171202	Prepayments Assets - Monetary	0.00	246,056,439.56
63291101	Additional Capital Injected	0.00	
22,615,598,261.00			
63293101	Accumulated Surplus/Deficit Opening	4,661,250,207.93	0.00
	Total		

Chief Executive Officer

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38,241,101,323.53 38,241,101,323.53