GAMAGARA LOCAL MUNICIPALITY



FINAL ANNUAL REPORT 2023/2024

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Vision

A good society through sound ethical governance and building sustainable communities

Mission

To achieve the following:

- Provide access to universal, sustainable services for our communities
- attain a safe and healthy environment
- Ensuring sound, sustainable financial management
- Optimum use of available resources
- Be a development-focused institution
- Promote active citizenry in local government
- Promote and practice Good governance
- Embrace technology

Values

As stipulated in section 195 of the Constitution:

Transparency

Accountability

Integrity

Responsiveness

Accessibility

Professionalism

Ethical

1.1. Mayor's Foreword



It is my honour to present the final 2023/24 Annual Report of the Gamagara Local Municipality. Notwithstanding the various challenges we faced, our commitment saw us through to retain our position as one of the leading municipalities in the Northern Cape. Notably, Gamagara Local Municipality is part of the John Taolo Gaetsewe District Municipality the latter which, by GDP contribution, ranks the 3rd largest local economy in the Northern Cape Province¹.

This annual report will be used as a tool to measure our commitment and our institutional competence to sustainable service delivery, clean and transparent governance. With our focus being on our constitutional local municipality mandate to provide basic services, we acknowledge that we may have failed the needs of some interest groups and stakeholders. However, we will continue to adhere to the needs of our people across all sectors with the limited resources at our disposal.

As the host of the largest iron ore and manganese belt in the district, the Gamagara Local Municipality enjoyed support from the mines doing business in our areas. This evidenced the importance of good co-operation and collaboration with our private sector stakeholders in order to build a better future the municipality and all its residents.

We thank all our stakeholders and roleplayers who have contributed to this report. A special thanks goes to the council and administration team of Gamagara Local Municipality for having served the community with excellence, against all odds. Special thanks also go to the community members who have been very patient with us regarding service delivery in our municipality.

The following projects were **not successfully** accomplished:

1. Installation of 700 LED Streetlight:

The contractor was appointed on a 5-month contract to implement the project for 2023/24 financial year in accordance with LED lighting specifications approved by the Department of Energy (DOE). The Municipality experienced delays in the delivery of lights onsite from the Contractor, numerous correspondence and continuous follow-

ups were done to no avail. After two months Contractor supplied LED lights The LED light sample verification failed to meet the DOE specification. The contractor failed to comply with the set standards.

2. High Mast Light installed in Dibeng, Babatas and Olifantshoek:

The target is discontinued from the SDBIP because The Municipality is not the implementer, and the Funder (Khumani Mine) is responsible for procurement, implementation and finalisation of the project. It is very challenging for the Municipality to set targets for a project it is not implementing.

3. internal sewer network to 529 households in Dibeng (Phase 5

0% connecting internal sewer network to 529 households in Dibeng (Phase 5) (Design completed) Contractor could not be appointed. BID was un-responsive and had to be referred for Re-advert. The project will be re-advertised in the first quarter of the 2024-25 Financial year.

4. Existing manholes covers replaced with lockable manholes Reprioritization of funds by the Funder (Kumba SLP) as a result the target was discontinued.

Despite diverse challenges the municipality faced in the 2023/24 financial year, the municipality committed to its core business values and principles to deliver better services to all communities within our jurisdiction as enshrined in the Constitution of the Republic of South Africa and further affirmed by the Municipal Systems Act and Municipal Finance Management Act. The Gamagara Loal municipality council therefore pride its self with the completion of the following projects and highlights categorised as follows:

KPI NO	Project Name	Project Progress to date
BSD003	Boreholes linked to Bulk water Pipeline in Olifantshoek	3 boreholes linked to bulk water pipeline in Olifantshoek, the project finished in December 2023.
BSD004	Construction of bulk water augmentation equipping of 3 boreholes in Dibeng	32% of work done on construction of bulk water augmentation equipping of 3 boreholes in Dibeng
BSD005	Water and Electrical meters audits conducted	A total of 5153 water and electrical meters audits conducted.

BSD006	Reservoir Pump station refurbished at Mapoteng	1 Reservoir Pump station refurbished at Mapoteng, project is completed and final hand over done on the 15 March 2024.
BSD007	Technical feasibility report for Implementation Readiness Study of Sesheng	1 Technical feasibility report for Implementation Readiness Study of Sesheng, PART A – Completed Technical Report approved by DWS. Municipality busy with PART B of the report.
BSD008	Construction work done for Internal sewer network for 797 households in Dibeng (Phase4)	85% Construction work done for Internal sewer network for 797 households in Dibeng (Phase4)
BSD0010	Construction of gravity flow sewer network in Mapoteng	69% work done in Constructing gravity flow Sewer network to Mapoteng pump station by 30th June 2024
B\$D0012	Number of kilometres of internal roads resurfaced in Kathu	5.02 kilometres of internal roads resurfaced
BSD0013	Design Report for internal roads Upgraded in Dibeng	Design report for internal road upgrade in Dibeng
BSD0014	Design Report for internal roads Upgraded in Mapoteng	Design report for internal road upgrade in Mapoteng

The following projects were successfully accomplished in the 2023/24 BESIDES PUBLIC WORKS AND BASIC SERVICES:

Public Safety and Sustainable Environment (Community Services Department)

18 229,8 cubic meters on removal of household solid waste in Kathu, Dibeng and Olifantshoek, Availability of three additional waste compactor vehicles with capacity of 19 cubic meter and two 15 cubic meters from January 2024.

The municipality managed to collect waste for both businesses and households during the quarter under review. Waste collection of **47 839,5** Cubic meters of solid waste removed for household in Kathu, Dibeng and Olifantshoek, and **17 641** Cubic meters of business waste removed in the last quarter of the financial year.

The provision of two additional refuse removal vehicles and a Front-end loader by contractor, had a huge relief. The capacity of **42** cubic meters for the super link and tipper of 17 cubic meter added up to addition removal capacity.

305 Water samples were submitted for analysis, to protect the community from a risk of water borne diseases, 18 quarterly Sewage effluent samples submitted for analysis, for bacteriological and chemical. Provision was made for additional samples in conjunction with CSIR and DWS.

A total of **316** environmental Inspections were conducted in businesses premises in all Gamagara areas to protect the community from Environmental risk and inspections of the correct operation of business. **145** Stop and approaches were conducted to improve road safety and to minimise road traffic transgression. Kathu Vehicle Testing Station (VTS) the machine was broken for the month April

To regulate the establishment of and control over cemeteries and matters relating to the interment of human remains all cemeteries were maintained and for recreational purposes, Parks were maintained throughout the quarter under review.

The Fire Prevention Division was established in **2016** by Rural Metro Fire and Rescue Services as a division of Gamagara Local Municipality and a total of incidents were attended to by the Fire division which includes, Fire Safety Inspections, Fire awareness and Training, Fire Hydrants Inspections as well as LPG Safety Inspections.

Good Governance and Public Participation

The municipality has **4** ordinary Council meetings (07 Aug 2023, 12 Dec 2023,31 January 2024 and 11 June 2024,) held in the year under review, **4** Management Meetings were held throughout the quarters there were caucus meetings as well. Secretarial support provided to all portfolio committees, and Exco meetings to perform its responsibilities as oversight body of council. Municipal Public Accounts Committee (MPAC) did not meet a minimum number of members to conduct a meeting.

The municipality managed to engage the communities through various communication channels. IDP Representative Forums as well as IDP Steering Committee Meetings were held to engage with different stakeholders. To determine the developmental needs of the communities IDP ward Consultative meeting were convened in all Wards.

Social and Economic Development

To develop SMME's and co-ops to enter the market space and to be in an advanced stage of doing business, a training was held on the **21** June 2024 at Mapoteng, the training had **two (2)** modules which is Central Supplier Database CSD and Request for Quotation (RFQ). A total number of **34** local SMME's benefited from the training.

In collaboration with stakeholders to enhance and develop economic opportunities LED Forum was held on the 26 June 2024.

Spatial Development and Transformation

Land Use and Building Control awareness campaign conducted, to prevent / mitigate and respond to Land Use Developments control aspects. A total of 1325 building control inspections were conducted in the year under review. The Municipality had Community Awareness Campaigns, to engage the Public and consider public input with regards to Building Control regulations, Town Planning Regulations. Building control contravention is a method that is used to enforce and regulate illegal structures in line with Gamagara Building Control By-law and NBR, 499 Contraventions were issued.

Housing Consumer Education was held for the community of ward 3 and 4 in Olifantshoek on the 27th of June 2024. 37 people attended and were educated on the National Housing Needs Register the plan will include all jurisdiction of Gamagara Local Municipality

To ensure that all developments are compliant with SPLUMA requirements and administer Land Use Application for all development at Gamagara Local municipality Gamagara Council established its own Municipal Planning Tribunal (MPT) and four (4) MPT Meetings were held in the year under review. 87 land use contraventions were issued.

Municipal Transformation and Institutional Development

To provide adequate opportunities for the skills development of Employees and Councillors the Workplace Skills Plan was developed and submitted to LGSETA by 30 April 2024. A total of R2

To achieve high productivity levels and clarify all employees' roles and responsibilities, the Municipality started a process of drafting, reviewing and signing job descriptions.

Municipal Financial Viability and Management

The physical verification of Assets to ensure that they exist was conducted in this quarter under review. To ensure customers are aware of the indigents subsidy and encourage qualifying customers to register, an awareness campaign was conducted.

The Audit Action Plan was developed and submitted to Council to improve measures to address Auditor General findings. Tabled key Schedule deadlines to Council in August to ensure there is a timetable that guides the IDP, Budget and PMS process. The Annual Financial Statement were submitted to Auditor General by the 31 August 2023

PUBLIC PARTICIPATION:

The municipality's Public participation programmes were well attended and robust the townships but registered a lesser attendance in towns.

- A good relationship exists between Council and the communities. However, challenges do exist where sectoral interests tend to try and derail general service delivery processes.
- o The 2023/24 IDP and budget consultation process was successful
- o However, ward committees were averagely functional.

FUTURE ACTIONS:

Due to the expansion of mining activities in the Gamagara Local Municipal jurisdiction, there is a high need for basic and bulk infrastructure. Moreover, the growth in the mining sector and its attendant job opportunities has led to a growth in migrant labour into our municipality. Therefore, the increased labour migration has resulted in informal settlements, a growth in backyard dwellings and construction of hostels thus putting a strain on the infrastructure, overall.

This situation calls upon the municipality, provincial and national government to plan appropriately together to guard against any unintended consequences. Amongst the most pressing, is the need to upgrade our infrastructure, especially the sewerage system, water network, electrical capacity and roads. Equally, there is a high need for affordable housing, rental stock as-well low-cost housing. These prospects of growth should be harnessed for the benefit of all and should be used as tools for a modern human settlement development.

CONCLUSION:

Gamagara Local Municipality will continue to strive for political stability, administrative excellence as well socio-economic growth in the next business cycle.

Despite all the challenges mentioned above, we observed a steady audit outcome of an unqualified opinion with few matters over the past three financial years. The Municipality is financially distressed and it is working around the clock to implement financial recovery plan. Therefore, we urge our communities to pay for their services in order to improve our income and register for indigent subsidy if you qualify. Together, we can continue to grow our municipality as a progressive settlement of choice.

Yours Sincerely

Clir. J. Roman

Duren

MAYOR

1.2. Municipal Manager's Overview



Amongst obvious challenges faced by our beloved country at large, Gamagara Local Municipality has tried its outmost best to improve the standard of living of its community. Entrenching good governance and accountability remained one of our key priorities within the organisation.

Most of the municipality's plans did not go accordingly because of our financial challenges which resulted in our undesirable dependence on external stakeholders to finance most of our plans/projects. Nevertheless, this did not discourage the core mandate of municipality, which is provision of basic services, being dispensed with.

The municipality is still adapting to effective ways on how to track critical milestones and better the usage of tools that strengthen contract management and enhance consequence management so as to improve on key areas of service delivery.

Financial Stability

Having stable finances is an integral aspect of long-term sustainable development. The municipality continues to evaluate and monitor its financial status in order to achieve an improved financial position. Our financial vigilance is necessitated by a constant and steady decline on cash flow due to increasing water and electricity losses, ageing infrastructure, illegal connections and major leaks on our mainlines.

During the financial year under review, numerous initiatives were implemented to improve the finances at large, to mention a few:

- implementation and enforcement of MFMA Circular 82 which deals with cost containment measures;
- implementation and enforcement of MFMA Circular 68 which outlines procedures to be followed when dealing with unauthorized, irregular, fruitless and wasteful expenditure.
- Execution of circular 64 of the MFMA which gives a briefing about revenue management. The municipality has a revenue enhancement strategy which includes data cleaning to improve our finances.

Correct billing for all our services rendered to our community. The property
owners are supposed to be charged correct property rates in terms of the
amended Municipal Property Rates Act. Previously, the municipality used to
reconcile the valuation roll with the system at the beginning of the process of
valuation but, to enhance revenue collection, this will also be performed
monthly. Regular verification of data will be accomplished as well to ensure
that all charges levied are within the stipulated norms.

Legislation

This report is compiled and tabled in terms of section 127(2) of the Municipal Finance Management Act (MFMA), Act 56 of 2003

The final report will includes the following documents:

- The municipality's Audited Annual financial statements for the year under review in terms of section 126(1) of the MFMA.
- The Audited Annual performance report in terms of section 46 of the Municipal Systems Act.
- The Auditor General's audit report in terms of Sec 45(b) of the Municipal Systems Act.
- The Auditor General's report on financial statements in terms of section 126(3).

Audit Opinion

The auditor general's report was expressed as an unqualified for 2023/24. This was made possible through the hard work and determination from both the administration and council. This opinion has been steady from financial year 2021/22 to date, reflecting determination of a better opinion. Hoping that the next opinion to be expressed by end of November 2025 will be an improved one.

Yours most sincerely,

Mr. Lebogang Seetile

MUNICIPAL MANAGER

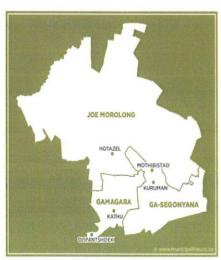
1.3. MUNICIPAL BACKGROUND, FUNCTIONS, POPULATION AND ENVIRONMENT OVERVIEW

Brief Municipal Overview

The Gamagara Municipality serves an area of 2619 square kilometres, which is approximately 10% of the total John Taolo Gaetsewe District area. It is located in the North-Eastern sector of the Northern Cape on the N14 National Road between Upington and Vryburg. The municipality forms part of the John Taolo Gaetsewe District Municipality area. The municipality is part of the region now commonly referred to as the Gamagara Mining Corridor which is experiencing a boom in mining activities.

It is approximately 200km north-east of Upington and 280km north-west of Kimberley. The municipal area consists of the following wards:

- WARD 1: Kathu
- WARD 2: Babatas, Dibeng Town and Bestwood
- WARD 3: Diepkloof, Skerpdraai and Olifanthoek Town
- WARD 4: Ditloung and Welgelee
- WARD 5: Sesheng and Mapoteng
- WARD 6: 1/3 Kathu
- WARD 7: Dibeng Township
- WARD 8: Siyathemba



Kathu, 'the town under the trees', came into being because of Iscor's iron ore mining activity in the Kalahari. Municipal status was allocated to the town of Kathu in July 1979. Kathu is connected by rail (Dingleton Station) via Kimberley, as well as by road to all the main centres namely Johannesburg, Bloemfontein, Windhoek and Cape Town, and has an airport with a tarmac runway. The municipality originally consisted of 2 towns, namely Sesheng and Kathu.

Sesheng is located to the west of Kathu and was initially planned as a high density residential area for mine workers. It consists of group housing units

that belong to the mine to the west, with small pockets of other houses to the west

Due to pressure from labour unions and Government policy on hostels, group homes are to be changed to single flat units for employees of the mine. The larger residential housing component of Sesheng is located nearer to Kathu in the form of single residential houses (Ext. 5).

Dibeng is located approximately 28km North West of Kathu alongside the R380 road in the Northern Cape Province. The settlement consists of two suburbs, namely Dibeng and Haakbosdraai. Dibeng started off as a small settlement on the banks of the Gamagara River, which provided water for the small town.

The town is characterized by the river in the centre and the rocky lime stone outcrops directly east and west of the river. Dibeng consists entirely of single residential houses, but can be split into a low density area to the west and higher density houses to the east. In SeTswana, Dibeng means "first drinking place".

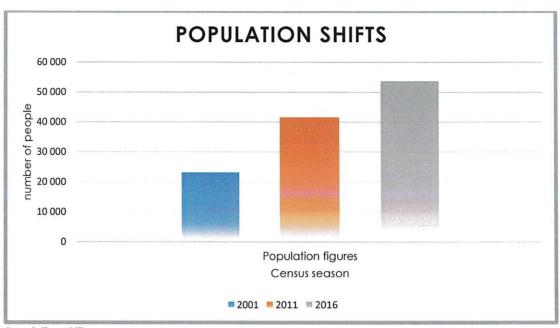
Dingleton developed in a linear form along the one side of the then main road between Upington and Kuruman. Dingleton consists almost totally of low density single residential houses. The town is surrounded by large mine activities and the resettlement of Dingleton residents is eminent due to expansions of mining activities in this direction.

Olifantshoek is south-west of Kathu, south-west of Kuruman and north-east of Upington. With the amalgamation of municipalities in 2000 Olifantshoek Municipality became part of the Tsantsabane Local Municipality, until 2006 when it was amalgamated with the Gamagara Local Municipality. The town is a low/medium density residential area, but due to new developments which are underway it will in future become a high density residential area.

The Gamagara Municipality has a high urbanisation rate of 97.6%, which is significantly higher than that of the District (24.9%). Dingleton has relocated to Kathu and thus no population study would indicate Dingleton. Rather, Kathu will be representative of both Dingleton and Kathu Community.

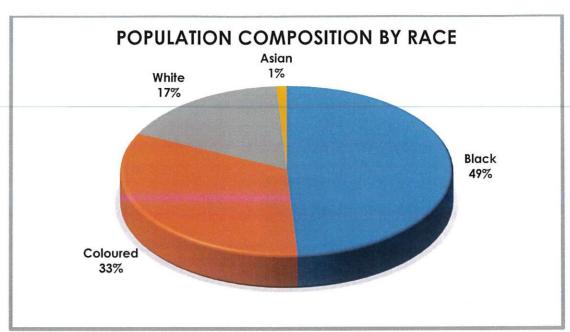
1.3.1. Population (Add the Census 2022 stats)

The results for the latest census report of 2022 have not been published. Therefore the demographic statistics used in this report will be of 2011-2016. Statistics of South Africa Community Survey (2016) indicates that Gamagara Municipality has a total population of 53 656 as compared to 41,617 in 2011. Thus translating to a population increase of 22,48% (12,039 individuals) from 2011 to 2016. The population is growing at a rate of 6.68% per year. Population density (people per square kilometre) increased from 8.9 to 15.9. The Gamagara Municipality has a high urbanisation rate of 97.6% which is significantly higher than that of the District (24.9%).

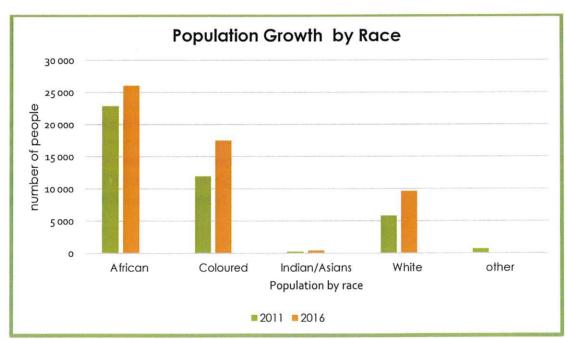


Population shifts
Source: StatsSa community survey 2015

The Gamagara Municipality population comprises of African, Coloured, White and Indian or Asian people split into 48, 6% African, 32, 6% Coloured, 18% Whites and 0, 82% Indian/Asian. Population growth by race dynamics suggests that the coloured community experienced the highest growth in Gamagara at a growth rate of 31,7% followed by African community at 22%, Asian community grew by 9% and the white community grew least at 4,1%. Gender ratio was recorded at 120,1:100 male to females and mean age was 27 years as captured in census 2011 (Statssa, 2011). The literacy level is low and only 24, 9% have gone through matric and 3, 6% has gone through higher education. This explains the type of job-opportunities in the municipal area, i.e. mining and related industries.

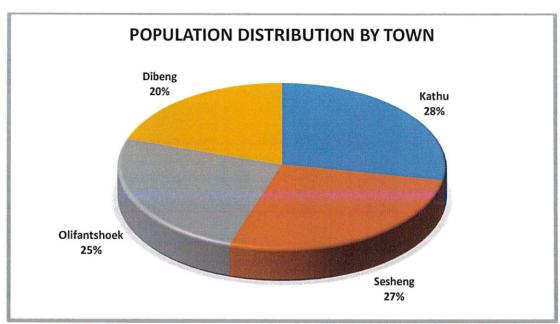


Population composition by race



Population growth by race

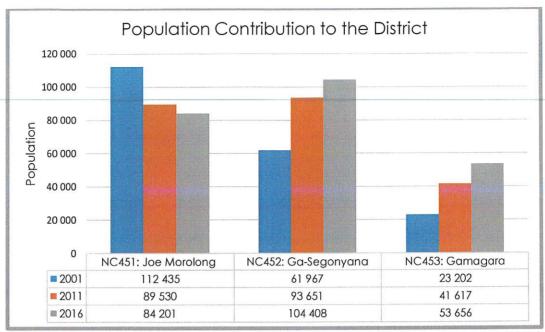
The most significant portion of Gamagara's population is resident in Kathu (27.7% or 11,511 individuals), followed by Sesheng (26.5% or 11,033 individuals), Olifantshoek (24.6% or 10,235 individuals), and Dibeng (18.9% or 7,848 individuals). Another 2.4% (991 individuals) of the Municipality's population is resident in the Gamagara Non-Urban (NU)8 area.



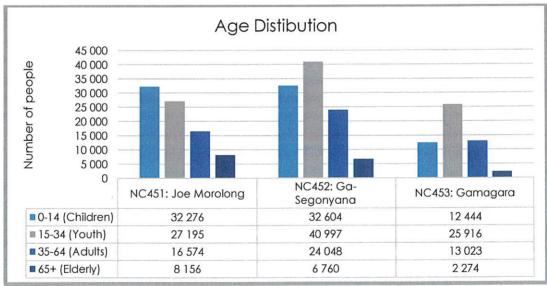
Population Distribution by Town

In terms of population growth, all the main places experienced a positive growth from 2001 to 2011 except the Gamagara NU mail place. Sesheng and Dibeng experienced the most significant growth rate of 125.7% and 95.9% respectively. In terms of numbers, the main place that experienced the most significant growth is Sishen (6,144 individuals) and Kathu (5,232 individuals). The Gamagara NU area covers 89.6% of the Gamagara Municipality's total geographical area. The second largest geographical area and largest urban area is Sishen, which covers 6.9% of the Municipality. Dependency ratio was 50.9% in 2001 and has now decreased to 39% in 2011. This can be attributed to more people being economically active.

When looking into the migration patterns and population growth in the district, one can deduce that Gaagara Local Municipality is the fastest and the high population growth in the district, standing at 22,48%. Ga-Segonyana Local Municipality has the second population growth of 9,86% while Joe Morolong Local Municipality is experiencing a negative growth of -7,5%. The analysis determines that most movement is in the age range of 14 – 45, who are actually migrating to Gamagara which are predominantly males and females move to Ga-Segonyana, this could be associated with the type of job-opportunities and the types thereof, the population depression in Joe Morolong is characterised by moving of the population within the age grouping of 14-45, of most female are found in Ga-Segonyana and most males are found in Gamagara.



Population Contribution to the District



Age distribution

In 2001 the Gamagara Municipality had a total population of 23 193 which grew to 41 618 in 2011. The total population of the Municipality increased 79% which means that the Municipality is growing at a calculated average growth rate of 5, 84% per annum. Population Density (people per square kilometer) increased from 8.9 to 15.9. The Gamagara Municipality has a high urbanisation rate of 97.6%, which is significantly higher than that of the District (24.9%).

As much as the mining provides employment in the area it also brought pressure on the development of the town. More people coming to the area seeking employment and putting pressure on the services and also hampering with proper planning. This was demonstrated by the population growth rate of 5, 84%. Gamagara had an unemployment rate of 17%.

In 2011 the total number of households resident in the Gamagara Municipality totalled 10,807, showing an increase of 62% from 2001 (4,124 households). The overall household growth and the CAGR (Compound Annual Growth Rate) household growth rates are both lower than that of the population growth rates, indicating that the population is growing faster that the number of households.

This is also evident when comparing the average household size of 2001 (3.5) with 2011 (3.9), which shows that the average size of households are increasing, this is however not the trend of the District which experienced a decrease in average household size during this period.

The increase in the average household size of the Municipality can be related to the significant increase in households staying in brick structures dwellings (3,030) and their household sizes averaging 4 persons.

Population has grown unrecorded in the area since 2011. This is due to census being conducted every ten years and the migration patterns in the area due to changing of contractors from the surrounding mines.

Major Natural Resource	Relevance to Community	
Iron Ore	Employment and economic benefit	Meralli.
Manganese	Employment and economic benefit	

The mining developments has encouraged the in-migration of people into Gamagara either as job seekers, families of the employed or as employed people. These has impacted on the demographic patterns and the population growth in the area.

These demographic patterns. Proximity to the mining companies on the North-Eastern borders, bordering Gamagara and Joe Morolong is along the manganese belt has caused towns of Kathu, Sesheng and Dibeng to experience an influx of people either employed, seeking employment or family member of previously mentioned categories of people.

Where there is a lot of economic activity, the population tends to be greater as people migrate into areas where they can earn a living. The ability to earn a living therefore affects the level of skills in an area. In geographic areas where poverty is the norm, education levels and the level of skills are also normally low as such communities cannot afford to educate their offspring. Such are the discrepancies that the LED process seeks to iron out.

The population of Gamagara grew by 33% from 2007 to 2011, from 28,053 to approximately 42000. The municipality is mainly dominated by the African racial groups who make up 75.43%, followed by the White racial group (24.57%), with Afrikaans being the most spoken language (49.91%) and English (27.06%). The current trend indicates an increasing population growth in Gamagara Local Municipality.

The population of Gamagara is largely youth – 35 years and below (64.46%), and an economically active population 19, 54 (69.66%), and (3.97%) of population are pensioners. Most of the population is of income generating age and therefore potential economic contributors, with the precondition that adequate employment opportunities are available.

1.3.2 Service Delivery Overview

The Constitution of South Africa mandates local government to ensure that people have access to basic services such as proper sanitation, clean or drinkable water, safe energy and waste removal.

According to Stats SA, 2022 Gamagara Local municipality achieved the following at Household Services:

Service at households level	2022	2011
Households with flush toilets connected to sewerage	89.3%	87.6%
Weekly refuse removal	84.7%	90.6%
Access to piped water in the dwelling	67.3%	59.1%
Electricity for lighting	95.1%	87.9%

Municipality service performance improved with a decline in weekly refuse removal.

However, backlogs that could not be officially verified were due to the dynamics and movements of people who settle illegally on land. These illegal land grabs impact negatively on service delivery of water and sanitation, electricity and refuse removal in the areas such as Dibeng, Olifantshoek and Mapoteng/Sesheng.

Civil Section

The Municipality is both the Water Service Authority and Water Service Provider in terms of the Water Services Act 1997, (Act 108 of 1997) and is responsible for the provision of bulk water services and potable water distribution within its jurisdiction area.

Water

Sources of water supply for the Municipality are Municipal boreholes, dewatering from Kumba Mine and bulk water supplied from the Vaal Central Water Board Pipeline via Vaal Gamagara Water Supply Scheme.

Vaal Central Water Board is currently appointed as a Water Service Provider for the supply of bulk water only to Olifantshoek area. In the past financial year, the Water board experienced water supply challenge due to high maintenance of old bulk pipeline and broken pumps between the Water Treatment Works in Delportshoop and reservoirs supplying Olifantshoek pipeline. The extensive maintenance work including the Water Board budget constraints impacted negatively in the constant supply of water to Olifantshoek. The Municipality has drilled and connected 15 (fifteen) new production boreholes in Olifantshoek to augment the supply of water to communities of Olifantshoek.

The water quality is analysed monthly and is proving to be well within the set parameters as prescribed by SANS 241. However, few occasional failures which are not detrimental were addressed with immediate effect.

Gamagara Local Municipality is providing its residence with a higher level of service where more than 80% of the households are serviced with either a yard or a house water connection.

Shortage of maintenance resources due to budget constraints is still a challenge to effectively address water losses in the Municipality. Registered indigent households are monthly supplied with 6 Kl of free basic water.

The Municipality has started to address water shortage in Dibeng by connecting three of the already drilled boreholes to the elevated tank. More work in terms of establishing new water sources by drilling more boreholes is underway.

Sanitation

Access to sanitation promotes health and dignity through the provision of safe disposal and treatment of human waste. In situation where sanitation systems are inadequate the consequence can have extreme negative health effects.

Water borne sanitation, septic tank and Ventilated Improved Pit (VIP) toilets are types of technology currently used to safely dispose human waste into the municipality's wastewater treatment works. VIP toilets are being used in some areas of Dibeng, Olifantshoek and Mapoteng new settlements. Sewage trucks in Dibeng and Olifantshoek towns are continuously collecting wastewater from households that uses septic tanks. The Kathu 6.5ML/day Wastewater Treatment Works has been relived from previous overloading after refurbishing and operating the old 3.5ML/day old treatment works. However, an additional 6.5ML/day module as per the Master Plan is required to accommodate new developments.

Roads and Stormwater

Municipality strive to provide roads that are safe and comfortable to commute. Delayed or lack of maintenance of these roads will in future increase vehicles operating costs and hazardous for use. The road network consists of roads that are bituminous surfaced, block paved and gravel. The challenges facing roads and stormwater in the municipality is limited funding for operation and maintenance. Poor stormwater drainage compromises the integrity of surfaced roads and manifest potholes. Despite limited budget, repairs of potholes remains a priority in the municipality.

Electrical Section

Gamagara LM is a NERSA licensed electricity supplier for all its areas except Dibeng as a whole and Olifantshoek (Ditloung, Skerpdraai and Diepkloof) which are all ESKOM supply area.

The planned project to increase the capacity of Olifantshoek was dealt a big blow by ESKOM when pulled out of the DoE funded project arrangemnets to assit with upgrading of ESKOM network. Citing exorbitant dept the municipality is owing the SoE.. High voltage electricity maintenance in Kathu is now performed by the municipal staff. There has been lot of MV challenges mainly as a results of excessive rainfall experienced during the course of the financial up until June. Whereby a lot of streetlights maintenance lack behind and could not be addreessed due to exhausted budget towards the end of the financial year. Some of the achievements in the Section was made possible by the two appointed maintenance annual.

1.4 Financial Health Overview

Gamagara Local Municipality billed total revenue (Including Grants) of R789.7 million in operating revenue (Revenue from exchange and non-exchange transactions) against an adjusted budgeted operating revenue of R733.6 million representing an overall over-budgeting of 7.6 % or 56 million. This over budgeting can be attributed mainly to the Public contributions and donations or 137 million, which were not initially budgeted for during the in the Original Budget as well as the Adjustment budget (Final budget). service charges recorded an under-billing of R94.3 million or 23.7%.

The revenue for service charges is mainly adversely affected by the distribution losses, which come as a result of the following reasons amongst others: tempering of meters and faulty meters. The drop in service charges as with the previous year was mainly as a result of water losses which directly affects water and sanitation revenue as their billing is linked to water consumption.

Revenue from non-exchange transactions, namely Property rates, had a variance or under billing of 9.1% or R15 million, when evaluated against the adjusted budget (Final Budget). This is not a significant increment.

The financial health of the municipality continues to be hugely affected by low billing as a result of inaccurate data and gradual data cleansing is underway. There has been a revenue enhancement committee that has been set up to address data cleansing in order to ensure that all meters are read and correct accounts are distributed to the correct customer or address. The municipality is further undergoing process of appointment of a new financial system to be mandated to provide solutions on some of the system limitations that affected the revenue levels.

We also need to strengthen our account distribution system, i.e. electronic services (Emails and MMS statements) and compatibility to download statements from our website or smartphone app. An adoption of the relevant technology is at the forefront to ensure all parts of the community we serve is reached.

The Municipality is currently under the Municipal Debt relief, and reporting is carried out monthly, as per the MFMA circular 124. One of the conditions of the Municipal debt relief Program is that the Municipality has to prepare quarterly reconciliations between the Valuation roll and the billing for the quarter, thus addressing discrepancies in order to enhance revenue and achieve revenue billing completeness.

There was a 15% or R2.7 million variance between the non-exchange interest billing and the budgeted amount for non-exchange interest. This was an overbudgeting which was informed by the debt impairment provision for consumers not maintaining the current account payment

The total operating expenditure amounted to R756.2 million, including non-cash items against the projected operational expenditure of R802.6 million which represent an under-expenditure of -5.7% or R46 million. The major operational expenditure by type were as follows:

- 1. Employee related costs which amounted to R217 million (28.7% of total expenditure incurred) against a budget of R273 million representing a variance of 20.5%,
- 2. Depreciation and Asset Impairment which amounted to R54 million against a budget of R67 million representing an under-spending of 17.9% or 12 million
- 3. Bulk purchases amounting to R173 million against a budget of R169 million representing an over-spending of R4 million or 2.3%
- 4. General expenditure amounting to R168 million against a budget of R163 million which represents over-spending of R5 million or 3%.

The municipality closed the financial year with an operating surplus of R33.4 million against a budgeted deficit of (R68 million). The total income including grant revenue amounted to R789.7 million, fair value adjustments and losses / write downs amounted to a net R27.3 million, leading to a Surplus before taxation of R6.1 million against budgeted deficit before taxation of R70.5 million.

The municipality closed the financial year with a positive bank balance of R14 million, and short-term deposits of R289 thousands, total cash and cash equivalents amounted to R14.3 million, which includes cash backing of unspent conditional grants of R11.8 million which the municipality will be applying for rollover in line with the requirements of the Division of Revenue Act.

Our Capital Expenditure amounts to R15 million against a projected budget of R30.6 Million which represent an underspending of 49% or R15.6 million. This can mainly be attributable to delays due to disruptions to projects caused by poor performance of the contractor on the MIG funded project which therefore caused procurement and construction delays.

Gross margins on trading services

Electricity

Gross surplus as a % of sales =16.1 %

Net Surplus as a % of sales (Exc. capital grants) =(12.35)%

Net Surplus as a % of sales (Exc. Equitable Share grant) =(12.35)%

The municipality made a gross surplus after deduction of bulk purchases (Eskom) of 16.1 % but made an overall net deficit or distribution losses of 12.35% after inclusion of all costs associated with the provision of electricity services minus the government

grants. Total service charges – electricity revenue amounted to R201 million and Bulk purchases amounted to R173 million, there was a surplus of R28 million, which amounts to 16.1%

Water

Gross surplus as a % of sales	=81%
Net Surplus as a % of sales (Exc. capital grants)	=(69.85%)
Net Surplus as a % of sales (Exc. Equitable Share grant)	=(69.85%)

The municipality made a gross profit after deduction of bulk purchases (Sedibeng Water and Kumba Iron Ore) of 81% but made an overall loss of 69.85% (Distribution losses) after inclusion of all costs associated with the provision of water services minus the government grants. Total service charges – sale of water amounted to R28.7 million. The cost of water production for the year amounted to R7.15 per kilolitre. Raw water purchased from Sishen Iron Ore amounts to R0.06 per kilolitre. No Inventories have been pledged as collateral for Liabilities of the municipality. Total inventory purchases amounted to R5 610 608.

Sewer

Gross surplus as a % of sales	= 100%
Net Surplus as a % of sales (Exc. capital grants)	=(5%)
Net Surplus as a % of sales (Exc. Equitable Share grant)	=(5%)

The municipality made an overall loss of 5% after inclusion of all costs associated with the provision of sewer services minus the government grants. There is no direct costs of sales associated with the provision of the service.

Refuse

Gross surplus as a % of sales	= (34%)
Net Surplus as a % of sales (Exc. capital grants)	= (34%)
Net Surplus as a % of sales (Exc. Equitable Share grant)	= (34%)

The municipality made an overall loss of 34% after inclusion of all costs associated with the provision of refuse services minus the government grants.

Government Grants

The municipality received the following operational grants;

- Equitable Share of R61.6 million which was 100% spent,
- Financial Management Grant of R2.1 million which was fully spent, Rollover of R1.4 million was not approved.
- Expanded Public Works Projects (EPWP) R950 Thousand was received during the year and 100% was spent.
- Education, Training and Development Practices- SETA grant or R176 thousand was received and 100% of R176 Thousand was spent.
- Provincial: Library grant of R1 million was received and 100% of R1 million grant was spent.

The following Capital Grants were received and spent as follows;

- Municipal Infrastructure Grant of R9.3 million of which R3 million was spent and R6.3 million remained unspent.
- Water Services Infrastructure Grant (WSIG) of R11.3 million was received during the year and R9.9 million was spent, representing an underspending of 12% or R1.4 million.
- Energy Efficiency Demand Side Management of R4 million was received during the year and R0 was spent and thus representing an underspending of R4 million or 100%.

Non-Revenue and Technical Losses

Water Distribution losses

The municipality incurred distribution losses of 69.85% or R27.4 million. This is a decrease from the previous year or 73% however the monetary value in the previous year amounted to R25 million. This was as a result of leakages, by-passed meters and technical losses. We have already rolled 90% of prepaid water meters throughout the municipality however a large percentage of the meters are by-passed. We are

in the process of upgrading and installing devices on the smart meters in order to increase monitoring and to curb this problem.

Electricity Distribution Iosses

The municipality incurred distribution losses of 12.35 % R21.4 million as a results of tempered meters and technical losses. This is a decrease from the previous year of 15.09% or R21.9 million. Council has put in a policy in place that is meant to promote prepaid electricity meters through-out the municipality. However there are still cases of meters being by-passed but not as much as with the water meters.

Collection Rate

The outstanding debtors amounts to R469 million (Nett Debtors' balances) of which the majority is older than 90 days. The collection rate for the year under review was 91% (Including advanced payments) against a projection of 95%. This has been the trend for the past three years since the migration to a new mSCOA system however efforts and plans are underway to clean up the data to ensure that we achieve the targeted 95% collection of the billed revenue.

The billing process is slowly improving and the financial position of the municipality is still under threat. The municipality is intensifying the following actions to address the cash flow constraints; 1. Smart metering, 2. Data cleansing, 3. Replacement of stuck meters and 4. Enforcement of the debt collection and credit control policy.

Creditors Analysis

The outstanding payables from exchange transactions amounts to R346 million while payables from non-exchange transactions amounts to R46 million. Total creditors amount to R392 million. The bulk of these outstanding creditors is Eskom for which a payment arrangement has been concluded, the Municipality has been approved for Municipal Debt relief as per MFMA circular 124. Please refer to the Annual Financial Statements for a detail on outstanding creditors. The municipality is in the process of negotiating a debt repayments agreement with Eskom and is continuously servicing its other debt.

External loans

The municipality has external loans of R42.9 million with the Development Bank of South Africa (DBSA) and a payment arrangement has been entered into in order to negotiate a lower interest rate.

1.5. Organisational Development Overview

The Gamagara Local Municipal Council, headquartered in Kathu, takes pride in creating and attracting a highly skilled and capable workforce to ensure efficient and effective service delivery and implementing the Integrated development plan strategic objectives and goals. The municipality complies with Section 66 of the Municipal Systems Act (MSA) and the 2021 Local Government Staff Regulations by appointing suitably qualified, experienced, competent, and skilled workers.

As a developing municipality surrounded by thriving mining operations, Gamagara faces increasing demands for services, necessitating continuous organizational development to align human resources with these needs.

In accordance with the 2021 Local Government Staff Regulations, the municipality reviewed and aligned its organizational structure to enhance its capacity for service delivery. This process involved reevaluating designations, renaming and realigning divisions and sections, adjusting reporting lines, and creating new positions.

During the 2023/24 financial year, the municipality faced significant financial constraints, which limited movement on employee-related costs.

Gamagara Local Municipality was selected as one of the pilot municipalities in the Northern Cape by COGHSTA national to assess, review, and align the municipal organizational structure to the Staff Regulations and IDP objectives, but also to ensure that clearly defines functional roles and responsibilities and complies with relevant legislation, including the Employment Equity Act and the Skills Development Act.

1.6. Auditor General Report

As required by section 188 of the Constitution of the Republic of South Africa, 1996 (Act No. 108 of 1996) and, section 4 of the Public Audit Act of South Africa, 2004 (Act No. 25 of 2004) (PAA), the responsibility of the General is to express an opinion on the municipality's financial statements based on conducting an audit in accordance with International Standards on Auditor Auditing.

The Annual Financial Statement for financial year 2023/24 was submitted to the office of the Auditor General on the 31st of August 2024 and the audit opinion was expressed end of November 2024

1.7. Statutory Annual Report Process

No	Activity	Timeframe
1	Consideration of next financial year's Budget and IDP process plan. Except for the legislative content, the process plan should confirm in-year reporting formats to ensure that reporting and monitoring feeds seamlessly into the Annual Report process at the end of the Budget/IDP implementation period	
2	Implementation and monitoring of approved Budget and IDP commences (In-year financial reporting).	
3	Finalise the 4th quarter Report for previous financial year	
4	Submit draft year 0 Annual Report to Internal Audit and Auditor-General	
5	Municipal entities submit draft annual reports to MM	
6	Audit/Performance committee considers draft Annual Report of municipality and entities (where relevant)	August
8	Mayor tables the unaudited Annual Report	
9	Municipality submits draft Annual Report including consolidated annual financial statements and performance report to Auditor General	
10	Annual Performance Report as submitted to Auditor General to be provided as input to the IDP Analysis Phase	
11	Auditor General audits Annual Report including consolidated Annual Financial Statements and Performance data	September - October
12	Municipalities receive and start to address the Auditor General's comments	November December
13	Mayor tables Annual Report and audited Financial Statements to Council complete with the Auditor-General's Report	Jan-March
14	Audited Annual Report is made public and representation is invited	
15	Oversight Committee assesses Annual Report	

16	Council adopts Oversight report
17	Oversight report is made public
18	Oversight report is submitted to relevant provincial councils
19	Commencement of draft Budget/ IDP finalization for next financial year. Annual Report and Oversight Reports to be used as input
T 1.7	.1

Annual Report Process

It is necessary that the municipality derive maximum benefit from its efforts in submitting reports. Such benefits are typically obtained in the form of being able to compare and benchmark against other municipalities and to learn from the feedback mechanisms.

The Annual Report process flow provides a framework for the municipality to follow in completing various reports within each financial year cycle. It is recommended that Municipal Manager study this process flow and ensure that reports are submitted timeously. If the process flow is followed, the municipality should be able to provide an unaudited Annual Report in August of each year, which is consistent with the MFMA.

The Annual Report of a municipality must be tabled in the municipal council on or before 31 January each year (MFMA \$127). In order to enhance oversight functions of the Council, this must be interpreted as an outer deadline; hence the municipality must submit the Annual Report as soon as possible after year end, namely, August. The entire process is concluded in the first or second week of December for all municipalities, the same year in which the financial year ends and not a year later, as is currently the case. It is expected that effective management of performance will also result from this change.

The Annual Report must be aligned with the planning documents and municipal budget for the year reported on. This means that the IDP, budget, SDBIP, in-year reports, annual performance report and Annual Report should have similar and consistent information to facilitate understanding and to enable the linkage between plans and actual performance. The above can only occur if the municipality set appropriate key performance indicators and performance targets with regards to the development of priorities and objectives in its IDP and outcomes (MSA S41). This requires an approved budget together with a resolution of approving measurable performance objectives for revenue from each source and each vote in the budget (MFMA, S24).

The annual report serves as the barometer for compliance and performance of the municipality against the goals it sets for itself in the IDP. It is an information tool that informs other stakeholders of the general organisational performance of the

municipality. It assist to provide a view of areas that need improvement and those need to be strengthened.

CHAPTER 2: Governance

COMPONENT A: POLITICAL AND ADMINISTRATIVE GOVERNANCE

Introduction to Governance

The governance framework of a municipality is established by the Constitution of the Republic of South Africa, 1996, which provides the foundation for municipal councils to exercise both legislative and executive powers. This enables municipalities to fulfill their mandate by ensuring public service delivery, managing local resources, and ensuring local governance remains transparent and accountable to the community.

Section 156 of the Constitution outlines the executive authority of municipalities, specifically regarding local government matters listed in Schedule 4, Part B, and Schedule 5, Part B of the Constitution, which are essential for local governance. Municipalities are also granted the right to manage additional matters assigned through national or provincial legislation, ensuring local governments remain adaptive to community needs and legal changes.

2.1 Political Governance

Gamagara Local Municipality operates as a Category B municipality under a collective executive system, which combines the strengths of a ward participatory system with political leadership. This governance model ensures that decisions are made collectively by the elected representatives, fostering broad participation and accountability.

The municipal council consists of 15 elected councilors, who include both 8 ward councilors representing local districts and 7 proportional representatives from various political parties. This structure promotes a balance of power and enables diverse community interests to be represented. The municipal council, which is responsible for strategic oversight, policy formulation, and budget approval, plays a key role in guiding the municipality toward its developmental objectives.

The mayor, who leads the municipal council, is at the helm of political governance. The mayor's duties include setting the council's priorities, ensuring that policies are aligned with the municipality's vision and strategic goals, and maintaining communication with other spheres of government. The mayor also leads in representing the municipality in external matters, forging relationships with other municipalities, provincial and national governments, and key stakeholders such as the private sector and civil society.

The executive committee of the municipality is composed of portfolio heads who oversee specific areas such as finance, community services, corporate services, public works and basic services, and town planning and development. These committee members are responsible for the implementation of council decisions within their respective sectors and reporting back to the council on progress. This system allows for specialized oversight and ensures that all areas of governance are handled efficiently.

A significant element of political governance is the ward participatory system, which allows residents to actively engage with their ward councilors. This system facilitates direct interaction between elected representatives and their communities, ensuring that local needs and concerns are communicated and addressed in the decision-making process.

2.2 Administrative Governance

The administrative governance of the municipality is led by the Municipal Manager, the most senior administrative officer, who ensures that the municipality's day-to-day operations are carried out in an efficient, effective, and compliant manner. The Municipal Manager acts as the bridge between the political leadership (the mayor and council) and the administration.

The Municipal Manager is responsible for overseeing the municipality's senior management team (SMT), which is composed of directors or departmental heads. Each department within the municipality is responsible for implementing the policies and strategies set by the council, managing budgets, and ensuring that services are delivered according to local needs.

The senior management team is responsible for strategic management, resource allocation, financial oversight, and performance management. The SMT ensures that municipal projects, services, and operations are in line with the approved budget, strategic goals, and regulatory requirements. Key positions within the SMT include the Chief Financial Officer (CFO), Director of Community Services, Director of Public Works and Basic Services, Director Corporate Services and Director Town Planning and Development.

In addition to the operational oversight provided by the Municipal Manager and SMT, the municipality's performance management system (PMS) plays a critical role in ensuring that employees at all levels are accountable for meeting the municipality's objectives. The PMS is designed to monitor, evaluate, and improve the performance of municipal staff, ensuring service delivery aligns with both political and community expectations.

The administration's role also includes ensuring compliance with national and provincial legislation, including the Municipal Finance Management Act (MFMA) which regulate financial management and accountability within municipalities. The administration must ensure that municipal funds are managed prudently and that there is transparency in budgeting, reporting, and spending.

Furthermore, the administrative structure is designed to ensure that departments work in tandem to provide coordinated services. Effective collaboration between departments such as Public Works and Basic Services, Community Services, Corporate Services, Town Planning and Development, ensures that projects and programmes are well-planned and executed.

2.3 Interphase between Political and Administrative Governance

The political and administrative governance systems in Gamagara Local Municipality are designed to work in tandem to ensure smooth and effective governance. The political leadership, represented by the mayor and the council, sets the direction and framework for the municipality's development. Meanwhile, the administrative leadership, led by the Municipal Manager, ensures the day-to-day implementation of these policies and strategies.

This interphase is based on clear communication, defined roles, and a mutual understanding of respective responsibilities. Regular engagements between the mayor and the Municipal Manager, as well as between the council and the administration, ensure that the municipality remains aligned with its strategic goals and responsive to changing community needs.

The governance framework further supports this collaboration through the establishment of joint Portfolio Committees where elected councilors and senior management meet to discuss issues that require both political oversight and administrative execution. These committees enable shared decision-making and ensure that the municipality's operations remain transparent, accountable, and effective.

The table below indicates names of former Council members according to their political parties represented and representation in council committees.

WARD	COUNCILLOR	PORTFOLIO	STATUS	POLITICAL PARTY	GENDER
1	Cllr. J. Roman	Mayor, finance committee portfolio chairperson, Ward 8, member of EXCO	Ward Councilor and mayor	ANC	Male
2	Cllr. H. du Plessis	Ward 1,community service, coperate service Chairperson and member and EXCO member	Ward Councilor	DA	Female
3	Cllr.K. Dithupe	Ward 2, LLF chairperson ,member of public works, basic services, Development and Town Planning, chairperson an	Ward Councilor	ANC	Female
4	Cllr. M Jafta	Ward 3, MPAC member	Ward Councilor	ANC	Male
5	Cllr. T. Motsoare	Ward4, ember of community service and corporate service portfolio	Ward Councilor	ANC	Male
6	Cllr.N. Magagane	Ward 5 , MPAC chairperson	Ward Councilor	ANC	Male
6	Cllr. A. Caetano	Ward 6 , Member of Municipal Finance Account Committee	Ward Councilor	DA	Female
7	Cllr. T. Tiroyame	Ward 7 , Member of Municipal Finance Account Committee	Ward Councilor	ANC	Male

WARD	COUNCILLOR	PORTFOLIO	STATUS	POLITICAL PARTY	GENDER
8	Cllr. S.Mines	Member of all portfolio member	Proportional Representative Councilor	GCF	Female
9	Cllr. O.E Hantise	Development and town planning and public works and basic services portfolio chairperson and EXCO member	Proportional Representative Councilor	ANC	Male
10	Cllr. B. Sebego	Member of public works, basic service and Town Planning portfolio Committee	Proportional Representative Councilor	DA	Male
11	Cllr. G. Sekgopi	Speaker	SPEAKER	EFF	Female
12	Cllr. N. Koikoi	Member of Community Services portfolio committee , Local Labour Forum member	Proportional Representative Councilor	DA	Male
13	CII. Makape	Member of Municipal Finance Account Committee (MPAC)	Proportional Representative Councilor	GCF	Female
14	Cll A. Morwe	Member of Municipal Finance Account Committee (MPAC)	Proportional Representative Councilor	DA	Female

Municipal Public Accounts Committee (MPAC)

In accordance with the provisions of Section 79 (1) (a) (b) and (c) of the Municipal Structures Act 1998 a municipality may establish one or more committees necessary for the effective and efficient performance of any of its functions or the exercise of any of its powers and appoint the members of such committee from among its members. Furthermore, Section 79 (2) of the Municipal Structures Act, 1998 provides the framework and guidelines within which such committees of council shall operate.

During the 2009 Association of Public Accounts Committee (APAC) Conference, a resolution was taken stating that the Conference supports the establishment of Municipal Public Accounts Committees (MPACs) in each municipality in the country as part of improving financial management and accountability at the local level.

Thus, in order to enhance, promote, and consolidate the oversight role of the Council over the executive, the Department of Cooperative Governance and Traditional Affairs has consulted the National Treasury and SALGA, has instructed that all municipalities establish MPACs.

Key Purpose of MPAC:

1. Assist the municipal council in holding the executive accountable.

- 2. Promote transparency and ensure responsible financial management.
- 3. Investigate reports of irregular, fruitless, and wasteful expenditures.
- 4. to ensure the effective and efficient use of municipal resources.

Gamagara Local Municipality established the MPAC Committee in terms of section 79 of the Municipal Structures Act, 117 of 1998.

During the year under review, the Municipal Public Accounts Committee (MPAC) convened two meetings and further meetings could not be held as per the approved schedule.

The challenge identified as a contributory factor was the lack of capacity for MPAC members. Since then, training has been requested from SALGA, which took place on 27 August 2024.



Cllr. J. Roman Hon Mayor Ward 8

NB: At the beginning of the financial year under review, Councillor Du Plessis took over for approximately two months as Mayor (29 May 2023 to 07 August 2023).



Cll Sekgopi Hon.speaker



Cllr. H. du Plessis Ward 1 councilor



Cllr. J. Molusi Ward 3



Cllr. J. Roman Ward 8



Cllr Dithupa Ward 2



Cllr . A.Caetano Ward 6 councilor



Cllr. T. Tiroyame Ward 7



Clir. T. Motsoare Ward 4



Cllr N Magagane

Ward 5



Cllr. G. Sekgopi Proportional Representative Councilor



Cllr . B. Sebego Proportional Representative Councilor



Cllr. N. Koikoi Proportional Representative Councilor



Cllr. J.Makape
Proportional Representative councillor



Cllr Mines
Proportional Representative Councilor



Cllr .A.Morwe
Proportional Representative Councilor

The provided information reflects the performance of council and portfolio meetings for the financial year under review wherein the council adopted an itinerary of 8 planned monthly council meetings and 8 planned portfolio meetings at the beginning of the year. During the period under review 5 planned council meetings were convened and 12 Special Council meetings and the non-sitting of planned schedule meetings was due to instability caused by the ongoing "Motions of No Confidence" which disrupted the function of the council. Despite the disruptions council still reported a notable and commendable achievement that demonstrates the commitment and adherence of the council to the itinerary and 6 portfolio meetings convened.

INTERNAL AUDIT COMMITTEE

The Municipal Financial Management Act (MFMA) section 166 mandates that municipalities establish an audit committee to provide oversight and advisory services. Gamagara Local Municipality has entered a Service Level Agreement (SLA) with the John Taolo Gaetsewe District Municipality to share an audit committee, ensuring compliance with legislative requirements while optimizing resources.

The Internal Audit Committee executes its oversight and advisory functions effectively and efficiently by conducting periodical audits and presenting audit outcomes with recommendations and the municipality to develop remedial strategies and control systems for the identified deficiencies.

The Audit Committee

Chapter 14 of the MFMA requires that an Audit Committee be appointed to conduct an advisory role on issues of risk and financial management. The Audit Committee performs and executes its responsibilities and two meetings sat for the financial year under review.

2.2. Administrative Governance

In terms of part 7 section 82 of the Municipal Structures Act 117 of 1998 as amended the Municipality must appoint the Municipal Manager who is the head of administration and therefore the Accounting Officer. In terms of section 55 of the Municipal Systems Act, 32 of 2000 as amended the Municipal Manager as head of administration is subject to policy directives of the municipal council responsible for the formation and development of an efficient, economical, effective and accountable administration and must manage the municipality in accordance with all legislation and policies pertaining to Local Government.

Section 50 of the Municipal Systems Act 32 of 2000 as amended the Council in consultation with the Municipal Manager must appoint managers who are reporting directly to the Municipal Manager who must have relevant and requisite skills and expertise to perform the duties associated with the posts they each occupy.

The Municipal Manager is also accountable for all the income and expenditure and all assets as well as the discharge of liabilities of the municipality including proper and diligent compliance with the Municipal Finance Management Act, 53 of 2003. Each Director who reports directly to the Municipal Manager are delegated the functions as may be deem necessary by the Municipal Manager as powers delegated to him by Council and relevant legislation.

The administration of the municipality is led by the municipal manager, Mr. L Seetile. The municipality has six (6) departments, including the office of the municipal manager.

The Municipal Manager and Directors form the senior management core and all directors are accountable to the Municipal Manager in terms of strategic management and oversight of their departments. All budget expenditures in each directorate are managed by the Director in order to ensure that service delivery matters are handled speedily.

In general, the administration is responsible for:

- **Implement** the lawful strategies, plans, policies, resolutions, and bylaws of the municipal council and the policies and laws of other spheres of government.
- Advise the council and all political structures and political office bearers;
- Develop administrative/operational policies;

- Manage, operate, and maintain the provision of services in a sustainable and equitable manner;
- · Administer the affairs of the municipality;
- Manage the municipality's resources.

The head of administration, heads of departments and their functions are displayed in the table below:



Mr. Lebogang Seetile Municipal Manager.

The Municipal Manager is the head of the administration in a municipality and serves as the accounting officer. Their responsibilities are set out in the Municipal Systems Act, the Municipal Finance Management Act (MFMA), and other relevant legislation in South Africa. The core functions of a Municipal Manager include:

1. Strategic Leadership and Management

- Overseeing the implementation of the municipality's Integrated Development Plan (IDP) and ensuring alignment with national and provincial priorities.
- Providing overall leadership and strategic direction for municipal operations.
- Managing the municipality's administration effectively and efficiently.



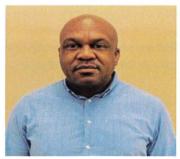
Mrs. Dimakatso Manamele Acting Director Community Services

During the period under review, Mrs. Dimakatso Manamela was appointed as the Acting Director of the Community Service department is responsible for rendering integrated community services to enhance community development in general and promote a clean and safe environment.



Mr. Aobakwe Makoku Chief Financial Officer

The Chief Financial Officer is responsible for managing and providing financial services in order to ensure financial viability, compliance, and reporting as prescribed by relevant legislation.



Mr Kabelo Appie
Acting Director Corporate Services

The position of Director Corporate Services became vacant soon after Mr. Lebogang Seetile was appointed the Municipal Manager on the 01st May 2023. During the period under review, Mr. Kabelo Appie was appointed the Acting Director of the Corporate Services Department is responsible for providing corporate services to the institution in support of efficient organizational and administrative processes



Mr. Gregory kannemeyer :
Acting Director Public Works and Basic Services

The employment contract of Mr. Kagiso Ositang ended on the 30th of June 2024 and since then Mr. Gregory Kannemeyer was appointed as head of the Public Works and Basic Services department and is responsible for managing infrastructure services provisioning to ensure the rendering of sustainable and affordable services to the community.



Ms. Thato Rapelang Director Development and Town Planning

The head of Economic Development and Planning Department is responsible to manage spatial and land use planning, human settlement, building control, integrated development planning and environmental management services.

COMPONENT B: INTER-GOVERNMENTAL RELATIONS

Section 42 of the Constitution provides that all spheres of government must cooperate with one another in mutual trust and good faith by establishing and providing for structures to promote intergovernmental relations.

Intergovernmental Relations is key to cooperate governance as it promotes collaboration between the different spheres of government in the provision of effective and efficient services. Through IGR, different government entities are able to work together to share information and ensure that the limited public resources are utilized optimally. Among others, Gamagara Local Municipality engages in the following activities with other government entities and municipalities:

- Planning and budgeting
- Consultations and meetings as well as information-sharing sessions
- Dispute resolutions
- o Reporting
- Monitoring and evaluation

Engagements in the activities listed above occur through direct interaction of officials and forums established in the district and the province.

Examples of such forums are:

- o Mayors' Forum
- Municipal Manager's Forum
- Chief Financial Officer's Forum
- o IDP Forum
- Intergovernmental Relations Coordinating Committee
- o SALGA

The municipality has fully participated in these forums during the 2023/24 financial year.

National Intergovernmental Structures

The Gamagara Local Municipality is a member of the South African Local Government Association (SALGA) both at the Provincial and National Levels. Elected Councilors are accordingly deployed into various working Committees of SALGA. Employees and Councilors participate in structures such as Pension Funds and Medical Aid bodies, wherein they ensure proper handling of the affairs affecting the Council and its employees.

	Public Meetings					
Nature and purpose of meeting	Date of events	Number of Participating Municipal Councilors	Number of Participating Municipal Administrators	Number of Community members attending	Issue addresse d (Yes/No)	Dates and manner of feedback given to community
IDP and budget public consultation through local radio station	18/04/2024	Both Ward councilors for 1&6 conducted the meeting, Mayor and the Speaker	3 Directors MM, and 4 officials	21 community members	Yes	All issues that were of high importance were addressed
IDP and Budget public consultation in ward 7	18/04/2024	Mayor, Speaker and Ward 7 Councillor	4 Directors, MM and 4 officials	68 community members	Yes	Service delivery issues were addressed and commitments to the possible solutions were made
IDP and Budget public consultation in ward 5	23/04/2024	Mayor "Speaker and Ward 5 councilor	3 Directors, MM and 4 officials	90 community members	Yes	Service delivery issues and the role of the District municipality, the Mining houses on the needs of the Community
IDP and Budget public consultation in ward 4	16/04/2024	Mayor, Speaker Ward 4 councilors	4 Directors, MM and 4 officials	60 community members	Yes	Service delivery issues were addressed, and commitments were made.
IDP and Budget public consultation in ward 2&7	25/04/2024	Mayor, Speaker and Ward 2&7 Councilors	3 Directors, MM and 2 officials	118 community members	Yes	Service delivery issues were addressed
IDP and Budget public consultation in ward 3	25/04/2024	Mayor, Speaker and Ward 3 Councilor	4Directors, MM and 3 officials	50 community members	Yes	Service delivery issues were addressed.

	IDP and Budget public consultation Ward 8	24/04/2024	Mayor, Speaker and Ward 8 Councilor	4 Directors, MM and 2 officials.	74 community members	yes	Service delivery issues were addressed
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Provincial Intergovernmental Structures

The Mayor and the Municipal Manager represent and participate in the Intergovernmental Relations Coordinating Committee where issues affecting the Province and the Municipalities are discussed.

District Intergovernmental Structures

The Mayor, Municipal Manager and relevant Heads of Departments form part of the John Taolo Gaetsewe District Intergovernmental Forum. The role of the district intergovernmental forum is to strengthen municipalities with the implementation of IDP and Budget and it plays an oversight and supportive role to local municipalities.

COMPONENTS C: PUBLIC ACCOUNTABILITY AND PARTICIPATION

The municipality continuously engages the public through regular public meetings and Imbizos. These meetings are used to inform the community about developments in the municipal area and to deal with issues raised by communities ranging from municipal services to government services in general. Ward Councilors are also required to convene public meetings in their respective wards once a quarter to address issues relevant to their wards.

In strengthening accountability and public participation, the Provincial Government has deployed Community Development Workers to our municipality to assist with dissemination of information and mobilisation of communities towards the programmes of Government.

2.3. Public Meetings

Communication, Participation and Forums

There are different platforms that the municipality uses like placing notices on public notice boards, in local newspapers and ward community meetings, as well as the Ward Committees. The municipality has established a customer service desk, which enables communities to directly contact the call center with their complaints and compliments. The municipality also extends its communication on social media platform, print and radio interviews.

The municipality has also consistently communicated with communities during the following processes:

- Compilation of IDP
- o Compilation of Budget
- o Compilation of SDF and land use scheme

2.4. IDP Participation and Alignment

IDP Participation and Alignment Criteria*	Yes/No
Does the municipality have impact, outcome, input, output indicators?	Yes
Does the IDP have priorities, objectives, KPIs, development strategies?	Yes
Does the IDP have multi-year targets?	Yes
Are the above aligned and can they calculate into a score?	No
Does the budget align directly to the KPIs in the strategic plan?	Yes
Do the IDP KPIs align to the section 57 Managers	Yes
Do the IDP KPIs lead to functional area KPIs as per the SDBIP?	Yes
Do the IDP KPIs align with the provincial KPIs on the 12 Outcomes	Yes
Were the indicators communicated to the public?	Yes
Were the four quarter aligned reports submitted within stipulated time frames?	Yes
相等的企业,并未可以还是社会的企业,不是不可能的企业和企业的。但不是是社会的企业的。	
* Section 26 of Municipal Systems Act 2000	T 2.5.1

Ward Committees

Ward Committees are an integral part of local government as they serve as instruments for community participation. The municipality has established Ward Committees in its seven wards. Each committee is made up of 10 members as required by regulations. The Ward Committees have been supported through training to effectively perform their functions in the respective wards.

An official based in the Office of the Speaker has been given the responsibility of managing the operation of the ward committees.

COMPONENT D: CORPORATE GOVERNANCE

2.5. Risk, Management Committee

Risks are managed through the identification, quantification, and mitigation in all municipal processes. All the identified risks are ranked in terms of priority and potential harm to the institution in the risk register which is tabled in management meetings. A Risk Management Committee has also been established to assist the municipality in the management of risks. The municipality has developed a risk management strategy which has been approved by the council.

2.6. Anti-Corruption and Fraud

Fraud and corruption represent a significant risk to the assets of the municipality which can result in poor or no service delivery. Therefore, a Fraud and Anti-corruption Policy has been developed and implemented by the municipality to rid the municipality of fraud and corruption. Members of the community are encouraged to report fraudulent and corrupt activities at the presidential hotline and the Gamagara Call Center.

2.7. Supply Chain Management

The Supply Chain Management (SCM) aim at supporting the strategic decision of the municipality thereby ensuring an efficient service delivery to its internal and external clients and also to ensure that purchasing and procurement of goods and services is done according to the prescribed legislation and Gamagara Municipality's Supply Chain Management Policy.

The unit has a staff compliment of seven (7), including the Manager SCM and report to the Chief Financial Officer. The SCM policy has been adopted by council and is reviewed on an annual basis to include any new reforms issued by National Treasury.

CHALLENGES AND REMEDIAL ACTION TO IMPROVE PERFORMANCE

Challenges	Impact	Remedial Action
Lack of document management	Loss of documents which leads to limitation of scope during auditing	A budget must be made available to acquire storage facilities and a document management system
Lack of Contract & performance Management	Possible over paymentLate termination of expired services	A contract management system to be implemented

	Repetitive negative audit findings for non-compliance with legislation	All invoices must be accompanied by performance / progress reports
Non-adherence to procurement legislation / regulation	Growing irregular expenditure	Consequence management to be implemented

Success in the SCM

- Implementation of an electronic requisition management system (Collaborator)
- Formal quotations are now advertised for 7 days as per the SCM policy & regulation
- Approval and implementation of the preferential procurement policy
- implementation of CSD RFQ system to identify and invite suppliers to submit quotations online

Establishment and functioning of BID committees

All legislated bid committees have been appointed in writing by the Accounting Officer. The municipality has further split the bid specification into technical and non-technical to ensure proper specification, especially for infrastructure projects. This was done to enable technical bids to be specified and evaluated by people with the relevant skills.

For the year under review, the table below depicts the number of items considered, approved or referred back.

Bid Specification Committee scheduled meetings: Total

Number of meetings	30
Approved Specifications	24
Specifications Cancelled	3
Specifications Referred Back	3
No quorum Meetings	5

Bid Evaluation Committee

The BEC operates the same as the BSC above. The table below shows the number of meetings held, items considered, approved or referred back, etc. The recommended items are then submitted to the BAC for consideration and approval.

BEC scheduled meeting: Total

Recommended for Adjudication	24
Meetings continuing (BEC)	3
No quorum Meetings	0

Bid Adjudication Committee

The Bid Adjudication Committee (BAC) meets as and when there is submission from the BEC.

Meetings that were convened	25
Items Considered	24
Items referred back	2
Recommendations to Accounting officer	12

Bids awarded by the Accounting Officer

TENDER NUMBER	TENDER DESCRIPTION	SERVICE PROVIDER	COMMENTS
GM2023/30	APPOINTMENT OF SERVICE PROVIDER TO PERFORM VEHICLES MECHANICAL SERVICES FOR A PERIOD OF 36 MONTHS	N/A	Tender recalled
GM2023/69	APPOINTMENT OF FOUR (4) ELECTRICAL CONTRACTORS TO DO ELECTRICAL MAINTENANCE/ WORKS IN GAMAGARA AREA FOR A PERIOD OF THREE (3) YEARS	N/A	Tender validity expired. Extension was requested, however not all bidders responded on time.
GM2023/67	APPOINTMENT OF TWO (2) CONTRACTORS FOR A THREE (3) YEAR MAINTENANCE - MECHANICAL AND ELECTRICAL CONTRACTS FOR WATER AND SANITATION BULK PIPELINES AND PUMPSTATIONS	Praysa- C-PAC	The tender was initially prepared for the appointment of two (2) bidders, however only one bidder was compliant of the requirements of the tender
GM2023/50	APPLICATION FOR ADMISSION TO DATABASE OF ELECTRICAL PROFESSIONAL CONSULTANTS FOR GAMAGARA LOCAL MUNICIPALITY FOR A PERIOD OF THREE YEARS	N/A	Tender cancelled. Errors in the tender document.

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GM2023/49	APPOINTMENT OF A PANEL	The panel listing is	
	OF CONSULTING	complete	
	ENGINEERING SERVICE		
	PROVIDERS FOR THE		
	PROVISION OF		
	PROFESSIONAL CIVIL		į
	ENGINEERING SERVICES FOR		
	A PERIOD OF THREE (3) YEARS		
	AS AND WHEN REQUIRED		
GM2023/54	APPOINTMENT OF TWO	Not appointed	Tender recalled. The
	BIDDERS FOR SUPPLY,		specifications to be divided
	DELIVERY AND OFF-LOADING		as the current spec was a
	OF TOOLS AND MATERIALS A		consolidation of many items.
	FOR PERIOD OF THREE YEARS		·
	AS AND WHEN REQUIRED		
GM2023/89	CONSULTANTS FOR	N/A	Tender cancelled, Errors in
	PREPARATION AND/OR		the tender.
	REVIEW OF FINANCIAL		[
	STATEMENTS, REVIEW OF		
	STANDARD OPERATING		
	PROCEDURES AND ASSETS		
	MANAGEMENT FOR A PERIOD		
	OF THREE (3) YEARS		
GM2023/104	BUDGET AND TREASURY	Not appointed	Tender cancelled. Errors in
	DIRECTORATE -RENDERING		the tender.
	OF CREDIT CONTROL		
	SERVICES FOR GAMAGARA		
	LOCAL MUNICIPALITY FOR A		
C440000 (105	PERIOD OF THREE (3) YEARS.	ha	
GM2023/105	REQUEST FOR PROPOSAL FOR	Munsoff	
	SUPPLY, INSTALLATION AND		
	MAINTENANCE OF AN		
	INTEGRATED FINANCIAL		
	MANAGEMENT FOR A PERIOD		
GM2023/106	OF 60 MONTHS	The name! !!-!! !-	
GM/2023/106	PANEL OF CONSULTANTS FOR	The panel listing is complete	
	PREPARATION AND/OR REVIEW OF FINANCIAL	combiere	
	STATEMENTS, REVIEW OF		
	STANDARD OPERATING	· ·	
	PROCEDURES AND ASSETS		
	MANAGEMENT FOR A PERIOD	•	
	OF THREE (3) YEARS		
GM2023/109	PROVISION OF GENERAL	Fair Property	
JIII2020/10/	VALUATION FOR	Valuations	
	GAMAGARA LOCAL	1 0100110113	
	MUNICIPALITY FOR A PERIOD		
	OF 5 YEARS'		
GM2024/10	DIBENG BULK WATER	TSAATHEBE	
OIIILV27/ IV	AUGMENTATION: EQUIPING	CONSTRUCTION	
	OF BOREHOLES AND ITS	COMOROGION	
	ANCILLARY WORKS		
L	MINULLANT MONIO	<u> </u>	<u> </u>

GM2024/11	CONSTRUCTION OF DIBENG SEWER NETWROK PHASE 5	Not appointed	Tender to be readvertised. No responsive tenders
GM2024/04	SUPPLY AND DELIVERY OF NEW VEHICLES FOR A PERIOD OF THIRTY-SIX (36) MONTHS	KURA UONE	
GM2024/02	THE APPOINTMENT-OF-FOUR-SERVICE PROVIDERS TO PROVIDE TEMPORARY WATER SUPPLY THROUGH MOBILE WATER TANKERS, SUPPLY AND CLEANING OF JOJO TANKS AS AND WHEN REQUIRED FOR A PERIOD OF THREE YEARS	-Not appointed——	
GM2024/05	APPLICATION FOR ADMISSION TO THE DATABASE OF ELECTICAL PROFESSIONAL CONSULTANTS FOR A PERIOD OF THIRTHY SIX MONTHS (RE- ADVERT)	Not appointed	Not done
GM2024/06	APPOINTMENT OF FOUR (4) ELECTRICAL CONTRACTORS TO DO ELECTRICAL MAINTENANCE/ WORKS IN GAMAGARA AREA FOR A PERIOD OF THREE (3) YEARS	Not appointed	readvert
GM2024/38	APPOINTMENT OF 1 OR 2 SERVIC PROVIDERS FOR PROVISION OF LOAD, HAULING, AND HANDLING OF GENERAL WASTE FOR A PERIOD OF THREE YEARS AS AND WHEN REQUIRED	1. Phatshimisa Setshaba 2. Seikaneng	
GM2024/46	APPOINTMENT OF FOUR (4) SERVICE PROVIDERS FOR THE SUPPLY AND DELIVERY OF ELECTRICAL MATERIALS FOR A PERIOD OF THREE YEARS AS AND WHEN REQUIRED	Intention to appoint letters issued to 4 bidders	Negotiations for averaging of prices of the appointed service providers in process
GM2024/48	APPOINTMENT OF FOUR (4) SERVICE PROVIDERS FOR TH SUPPLY AND DELIVERY OF PLUMBING MATERIALS, TOOLS AND EQUIPMENT FOR A PERIOD OF THREE YEARS AS AND WHEN REQUIRED	Not appointed	
GM2024/36	MEDICAL SURVEILLANCE AND EMPLOYEE WELLNESS SERVICES FOR A PERIOD OF THREE (3) YEARS	Not appointed	

GM2024/37	APPOINTMENT OF A SERVICE PROVIDER TO SUPPLY, INSTALL AND MAINTAIN THE PREPAID SMART WATER METERS FOR A PERIOD FOR THREE YEARS	Not appointed	Tender submitted to Accounting officer for consideration
GM2024/47	APPOINTMENT OF A PANEL OF PROFESSIONALS FOR TOWN PLANNING FOR A PERIOD OF THREE YEARS	Not appointed	Tender still at evaluation. An extension of available has been requested from the service providers
GM2024/09	PROVISION OF SECURITY SERVICES FOR A PERIOD OF THREE YEARS	Not appointed	Not done

2.8. Legal Compliance and Administration Services

The purpose of Legal Compliance and Administration Services is to provide legal and compliance services to the institution to facilitate proficient administrative practices and procedures.

2.8.1.By-Laws

The by-laws for Gamagara local Municipality as amended and/or updated by council will be promagated in terms of section 11,12 and 13 of the local government; municipal systems Act, read with section 7 of rationalisation of local government affairs act. The by-laws will apply to the entire area with the Gamagara Municipality, thus binding to all residents. It should be noted that there was only one by law gazzatted that is Gamagara Building Control Bylaw in March 2024.

2.9. Website

Gamagara Local municipality's website is used as an integral part of communication strategy to stakeholders and members of the public. The complies with all the requirements of section 75 of the MFMA. The council website address is www.gamagara.gov.za.

All Council's libraries have computers with free internet access through which the public has access to council's website and information at the following areas:

- 1. Kathu Main Office
- 2. Olifantshoek office and in the Welgelee township
- 3. Deben, and
- 4. At Municipal Youth Center

Website Functionality

Current Status:

The municipality is currently in the process of revamping and restructuring our website. As a result, many of the previously uploaded documents are yet to be reloaded and republished. Additionally, since the 15th of June 2023, we have been experiencing difficulties with uploading and publishing new information.

Challenges:

Despite the Municipal website being regarded as an integral part of our communication strategy for stakeholders and the public, the municipality has not yet established a working process, policy, and procedure for publishing the required information. This has led to a situation where any municipal employee can send information they believe should be published to the website, either directly to ICTHELPDESK for uploading, or ICT is requested to obtain the information from certain municipal employees. Unfortunately, in many cases, this information may not have been authorized by someone with the authority to make it public.

Recommendations:

- 1. The municipality should urgently establish and adopt a policy and procedure for publishing information to the public.
- 2. Collaboration with Communication Office: Strengthen the Communications Office as the primary source of approved information for the website. This office should work closely with relevant departments to gather accurate and up-to-date information for publication. By establishing a collaborative approach, the municipality can ensure consistency and reliability in the information presented on the website.

2.10 Public Satisfaction on Municipal Services

The Gamagara Integrated Call Centre have been in operation since 3rd of April 2023 as an integrated part of Gamagara Municipality's Customer Care Section. The Call Centre operate on a 24h basis and are very effective, in handling customer queries and receive many compliments from the public. The Call Centre was previously managed by a service provider. Customer Care been managed on a weekly basis, by assisting phone queries, as well as the public with "walk-in" assistance.

Subject matter of survey	Survey method	Survey date	No. of people included in survey	Survey results indicating satisfaction or better (%)*
Overall satisfaction with:	N/A	N/A	N/A	N/A
(a) Municipality	N/A	N/A	N/A	N/A
(b) Municipal Service Delivery	N/A	N/A	N/A	N/A
(c) Mayor	N/A	N/A	N/A	N/A
Satisfaction with:	N/A	N/A	N/A	N/A
(a) Refuse Collection	Ticketing system	3/4 to 30/06/2023	29	75%
(b) Road Maintenance	Ticketing system	3/4 to 30/06/2024	18	82%
(c) Electricity Supply	Ticketing system	3/4 to 30/06/2025	431	95%
(d) Water Supply	Ticketing system	3/4 to 30/06/2026	426	71%
(e) Information supplied by municipality to the public	Customer care	3/4 to 30/06/2027	40	95%
(f) Opportunities for consultation on municipal affairs	N/A	N/A	N/A	N/A
* The percentage indicates the prop	ortion of those surve	yed that believed t	that relevant	T 2.11.2

CHAPTER 3: Service Delivery Performance Report

The Constitution of the Republic of South Africa, Schedule 4, Part B outlines the functions of the municipality and therefore define its responsibility towards members of the public

Component-A: Basic Services

The report serves to provide progress on basic services such as water, sanitation, electricity, solid waste management and housing services.

3.1 WATER PROVISION

Gamagara Local Municipality is a Water Services Authority (WSA) and Water Services Provider (WSP) which means is responsible for the supply, operation and maintenance of water distribution including bulk storage reservoirs and elevated towers/tanks, reticulation network systems and the water treatment works/softener plant.

The municipality have three sources of water and that is the boreholes (Dibeng, Kathu and Sesheng/Mapoteng), secondly the dewatering from the mine (Kathu only), and thirdly bulk supply from Vaal Central Water Board (Olifantshoek area).

The demand for portal water within the Municipality is rapidly increasing due to the influx of job seekers outside the municipality trying to get accommodation closer to the mines.

Water Service Infrastructure Supply Level Profile

Service at households level	Households	%
Piped water inside the dwelling/house	11 821	59,1%
Piped water inside yard	5 783	28,9%
Piped water distance <200m	1 577	7,9%
Piped water distance >201m	79	0,4%
Borehole in yard	243	1,2%
Rain-water tank in yard	19	0,1%
Water vendor-carrier/tanker	126	0,6%
Stagnant water - dam/pool	215	1,1%
Flowing water/spring/stream/river	-	

Water Other	137	0,7%
Total	20 000	

Source: DWS: 5-year water and sanitation reliability service delivery implementation plan 2023

Dibeng Water Supply

The Municipality solely supplies Dibeng area through boreholes with chlorine dosing plant which disinfect water in the distribution system to remove harmful contaminants. The source of water is from aquifers which then abstracted through boreholes, transported to water reservoirs then distributed through the water reticulation network to households and businesses.

The Municipality solely supplies Dibeng area through boreholes with chlorine dosing plant which disinfect water in the distribution system to remove harmful contaminants. The source of water is from aquifers abstracted through boreholes, transported to water reservoirs then distributed through the water reticulation network to households and the businesses.

Dibeng's current bulk water supply is 1153.5 kl/day or 0.421 million m³/annum calculated for a 12h day. A total of eight production boreholes, with a combined yield of 0.779 million m³/annum supply the bulk water is required for Dibeng. To ensure a 48hr bulk storage buffer, 2590 kl is required now and 5101 kl required from 2033.

Sesheng/Mapoteng Water Supply

There are two sources of water supply, namely; boreholes and Kumba Mine dewatering. Currently, the supply is mainly through Kumba Mine dewatering and the boreholes are augmenting the supply on occasional basis.

The scheme comprises of 3.0 Ml concrete reservoir and 0.3 Ml elevated tower, an additional 1.5 ML elevated steel tank is reserved for adjacent development. The storage capacity is sufficient to service the existing area. An additional total storage capacity of 7.08 Ml is required to service the future Sishen development area, comprising of a 1.08 Ml elevated tower and 6 Ml reservoir at ground level. Municipality's proposal submitted for funding suggest that a 6 Ml ground reservoir should be constructed in phases with a 3.0 Ml reservoir constructed in Phase 1 and a 3.0 Ml reservoir constructed in a future phase.

Olifantshoek Water Supply

Vaal Central Water is the main bulk water supplier in this area through Vaal Gamagara Water Scheme. Olifantshoek is currently serviced by one 7 Ml concrete reservoir connected to 15 municipal boreholes with a potential combined total yield of 34.90 l/s augmenting the main supply from Vaal Central Water Board bulk pipeline.

The current Total Average Annual Daily Demand of water for Olifantshoek is 3.3 Mega Litres and is expected to reach 5 Mega litres by 2045. Vaal Gamagara water scheme can only provide an average of 1 Mega Litres water per to Olifantshoek. The 15 boreholes supply a potential combined daily abstraction of 1.5 Mega Litres (12 hours pumping/day). Bringing the current available bulk supply total to 2.5Ml resulting in a daily deficit supply of 0.8 Mega Litres to meet the current water demand. Water trucks are used to further augment the water supply deficit. Municipality is exploring various options to sustainably address the water shortage in the area to ensure that the current and future water demand of 5 Mega litres is met by 2045.

Kathu Water Supply

There are two sources of water supply, namely; boreholes and Kumba Mine Dewatering. About 90% of water is supplied from the mine dewatering process while the boreholes can only supply the remaining 10%. Vaal Central Water bulk water supply point is additional source that can be used as a back-up. The two water sources mentioned above, supply water to municipal reservoirs then distributed through different water networks to the households via pre-paid/conventional meters.

Municipality has 4.5 Ml/day softener plant to treat the raw water from the mine's dewatering activities.

There available bulk storage comprises of 6.8 Ml ground level potable water reservoir with a 1.4 Ml elevated tower divided into two 0.7 kl compartments for raw and potable water, a 250 kl balancing reservoir and pump station used to supply raw water to the golf course, a 14 Ml ground level potable water reservoir with a 2.5 Ml elevated tower

Babatas Water Supply

The Babatas water supply system entails the abstraction of water from the boreholes and transportation through 6km bulk water pipeline to the 68kl ground water balancing tank and the 305kl elevated steel tank. The water is distributed through the 4.5km reticulation water pipeline to feed the house connection taps and 10 JoJo tanks that act as communal standpipes.

Area	Household	Yard Connection	Stand Pipes
Olifantshoek	3952	2773	1179
Kathu	10323	10323	0
Sesheng/Mapoteng	2649	1384	0
Dibeng	3465	2830	0
Babatas	525	300	225
TOTALS	20914	17610	1404

Table: Water Provision Per Household

Water Projects currently implemented in 2023/24 FY

Municipality have implemented the following projects in attempt to resolve basic services backlog.

Construction of $2 \times 4.5ML$ reservoir and 1.8 ML Elevated tower in Mapoteng /Sesheng (RBIG) – (Kumba SLP)

The project is at planning stage to complete the Implementation Readiness Study (IRS) and was on hold due to lack of internal funding and will be budgeted in the next financial year. The project planning entails the construction of 2 x 4,5ML concrete reservoir and 1,8ML concrete tower, the equipping the boreholes and construction of the bulk link line for the boreholes to the constructed reservoirs. The Technical Feasibility Study (2A Report) financed through Kumba SLP was approved by the Department of Water and Sanitation. Phase 2 of the planning will be budgeted and completed in the next year.

Construction of Bulk-water Link-line from 4 Boreholes to 7 ml Reservoir in Olifantshoek Phase 3 (WSIG)

The project was a multi-year project and was completed in 2023-24 financial year. The project scope comprised of equipping of four boreholes, construction of 3615m pumping main pipeline (3615m), construction of pump houses including security features and electric supply for the pumps. 12 work opportunities were realised during construction. On completion of the project 2,61/s water was added to the network.

Installation of two boreholes and connections with bulk line to 7ML reservoir – Olifantshoek – Phase 2B (Afrimat SLP)

The project was a multi-year project and was completed in 2023-24 financial year. The project scope comprised of equipping of two boreholes, construction of 2300m pumping main pipeline, construction of 2 x pump houses including security features and electric supply for the pumps. 12 work opportunities were realised during construction. On completion of the project 7,271/s water was added to the network.

Dibeng Buik-Water Augmentation, Equipping Of Boreholes and its Ancillary works (WSIG)

The project is a multi-year project. The scope of works entails equipping of 3 x new boreholes and refurbishment of one existing borehole, construct pumping main pipeline, construct pump houses for four borehole pumps with security features and supply the pumps with electricity. 30% of work done on construction of bulk water augmentation equipping of 3 boreholes in Dibeng to be achieved by 30 June 2024. The project entails;

Yield and Quality testing of 4 boreholes, refurbishment of 1 x existing borehole and equipping of 3 x new boreholes, installation and electrification of 4 pump houses, new security fencing, installation of 2300 pumping mains and Refurbishment of the existing 520kl elevated steel tank

Provision of internal Services for 5700 sites development in Kathu (COGHSTA)

The project commenced in August 2019 and was a multi-year project. The project scope entails installation of water, sewer internal services and gravel street road for 5125 stands in Extensions 6,7,8,9 and 10 in Kath West. The project is completed and was handed over to Municipality by the Premier of Northern Cape Honourable Dr Zamani. The bulk services (water, sewer and electricity) is still outstanding on the project.

Babatas CPA bulk water supply - (SIOC)

The project is completed. The scope included construction 6km bulk pipeline and 4,5km reticulation pipeline, installation of 68kl ground water balancing tank, 305kl elevated steel tank and installation of 300 yard connections. 27 work opportunities were created. On completion of the project more than 525 households with their livestock were impacted.

Refurbish of the Reservoir Pumpstation in Mapoteng (Kumba SLP)

The scope for the refurbishment of the Reservoir Pumpstation in Mapoteng entails:

Pumpstation building refurbishment, Supply and install one duty and one standby pump/motor combination, Supply and install four butterfly valves, two wafer type non return valves and one double purpose air release valve, Supply and install all GMS pipes, fittings and pipe specials, Supply and install all electrical switches, cabling, cable trunking and cable racks, Supply and install motor control centre panel including all cabling, protection ans switchgear, Security fencing including flood lights, The project is completed. The pumpstations has been refurbished and is operational

Gamagara Water programme (SLP KHUMANI)

The programme's objective is to provide an integrated solution to the water challenges around Gamagara Municipality. The appointment of the professional service provider is finalised. The project is implemented by Kumba mine.

Water Meter Audit Programme

The project is a multi-year project that municipality through the Expanded Public Works Programme integrate Grant to conduct meter and electric audit around the Gamagara towns. The programme objective is to identify metering challenges like bypasses, leakages, faults which when addressed will increase reduce water loss. 26 work opportunities are created through this programme

Exploration of underground water and drilling of boreholes in Olifantshoek

The groundwater source verification of two existing boreholes was conducted in Kathu to determine the sustainable yields and water quality status and suitability for human consumption long term use. The project scope entailed, Desktop study and literature review, Site assessment and boreholes verification, Borehole and aquifer pumping test of two (2) existing boreholes, Hydrochemical analysis of the successfully tested boreholes and compare the water quality against the SANS 241:2015 standards,

Preparation of boreholes management recommendations; and Compilation of the investigation technical report. Request for funding to equip the boreholes is submitted to various funders.

Olifantshoek: Bulk Water Infrastructure Assessment

The project entailed assessment of the current borehole configuration and explore avenues to optimize the bulk water supply to the reservoir and reduce losses in the system. A 350ML balancing reservoir between the boreholes and reservoir was prioritized as the preferred option to best prevent overexertion of the boreholes pumps and ensure a reliable supply of the water to the reservoir. The proposal is submitted to funding.

Challenges: Water Provision

The following challenges have been encountered during the financial year of 2023/24 on provision of water:

- 1. Rapid influx of people which increases the water demand.
- 2. Inadequate bulk water storage in Dibeng town.
- 3. High water demand due to the perennial in-migration of job-seekers
- 4. Legacy sub-standard works by private developers resulting in pipe bursts and reduction of the infrastructure life span.
- 5. High water distribution losses due to ageing infrastructure and surge pressures to pipes
- 6. Shortage of material and vehicles to repair leaking pipes
- 7. Vandalism and stealing of water infrastructure assets (mostly cable theft)
- 8. Intermittent supply of water to Olifantshoek area by Vaal Central Water Board
- 9. Inadequate budget to cover the required water supply requirements
- 10. Drying up of existing boreholes
- 11. Blue drop compliance challenges

It should be noted that the municipality experienced illegal land grabs which put. pressure on provision of unplanned services for Water -Sanitation -Waste -Electricity.

	Agriculture	Forestry	Industrial	Domestic(m³)	Unaccountable losses(m³)	water
Year 2019/20				6 746 949	1 918 131	
Year 2020/21	THE PARTY	3.5	Total Co	6 289 005	2 549 033	
Year 2021/22				5 101 510		
Year 2022/23				6 828 559	4 395 546	
Year 2023/24					3 838 937	
				T 3.1.2		

Water So	ervice Delivery Lev	els		
Househo	olds			
Description	Year 2020/21	Year 2021/22	Year 2022/23	Year 2023/24
	Actual No.('000)	Actual No.('000)	Actual No.('000)	Actual No.('000)
Water: (above minimal level)				
Piped water inside dwelling	12.874	12.874	12.874	12.874
Piped water inside yard (but not in dwelling)	16.836	16.836	16.836	16.836
Using public tap (within 200m from dwelling)	2.444	2.444	2.444	2.444
Other water supply (within 200m)	0	0	0	0
Minimum Service Level and Above sub-total	32.154	32.154	32.154	32.154
Minimum Service Level and Above Percentage	99%	99%	99%	99%
<i>Water:</i> (below min level)				
Using public tap (more than 200m from dwelling)				
Other water supply (more than 200m from dwelling	2	2	2	2
No water supply				
Below Minimum Service Level sub-total	0	0	0	0
Below Minimum Service Level Percentage	1%	1%	1%	1%
otal number of households*	34.154	34.154	34.154	34.154
* - To include informal settlements			Т 3.1.3	Т 3.1.3

It should be noted that however, the municipality experienced illegal land grabs which put pressure on provision of these unplanned services. Water -Sanitation -Waste - Electricity - High number of backyard dwellers also put a lot pressure on the internal infrastructure services.

	Proportion of households with access to water points*	Proportion of households with access to piped water	Proportion of households receiving 6 kl free#
Year 2020/21	19730	19730	1160
Year 2021/22	19730	19730	1160
Year 2022/23	19730	19730	1160
Year 2023/24			
			T 3.1.5

Job	Year -2022/23		Yeo	ar 2023/24	
Level	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)
	No.	No.	No.	No.	%
0 - 3	0	0	0	0	0%
4 - 6	59	60	47	13	22%
7 - 9	7	16	6	10	63%
10 - 12	22	26	22	4	15%
13 - 15	5	2	1	1	0%
16 - 18	1	1	1	0	0%
19 - 20	0	0	0	0	0%
Total	94	105	77	28	27%

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T3.1.7

Table: Staff Compliment

Water and Wastewater treatment services are under Public Works & Basic Services Directorate joined as one unit because the size of the municipality is small to have these functional areas separate and the purpose is the enhance effective and efficient service delivery to communities. There have been a decline in the numbers of employees due to terminations. e.g. resignations, death and dismissals.

Details	2022/23		2023/24			
	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget	
Total Operational Revenue	52 160 179	72 612 970	72 612 970	61 353 231	-18%	
Expenditure:						
Employees	19 549 965	27 553 427,00	23 421 281	21 681 423	-27%	
Repairs and Maintenance	3 768 823	3 300 000,00	8 960 000	5 660 000	42%	
Other	42 115 033	42 302 369,00	65 893 136	53 691 515	21%	
Total Operational Expenditure	65 433 821	73 155 796,00	98 274 417	81 032 938	10%	
Net Operational Expenditure	13 273 642	542 826	25 661 447	19 679 707	97%	

Capital Projects			2023/24		
	Budget	Adjustment Budget	Actual Expenditure	Variance from	Total Project
				original budget	Value
Total All	14 225 000	16 839 010	11 119 635	22%	Augusta Sanata
Construction of bulk water link line from 3 boreholes to 7ML	14 225 000	4 480 459	4 760 532	67%	
Dibeng Bulk Water Augmentation: Equipping of boreholes and its ancillary works		9 744 541	4 659 496	52%	
Installation of Pre-Paid Water Meters	-	500 000	75 040	85%	
UPGRADING OF MAPOTENG RESERVOIR PUMPSTATION		2 114 010,00	1 624 566,74	23%	
UPGRADING OF MAPOTENG RESERVOIR PUMPSTATION			Constitution of the Consti	23% #DIV/0!	

3.2 SANITATION SERVICES

Gamagara Local Municipality is responsible for providing sanitation services to all the households in its jurisdiction area. The municipality has the following types of sanitation services; waterborne system, sceptic tank and VIP toilets system. Gamagara local municipality is currently operating three types of treatment works system namely, oxidation ponds in Olifantshoek, bio-filtration (anaerobic) in Dibeng and an activated sludge in Kathu.

All formal household in the municipality are serviced with not less than the basic level of service as described by sector departments. The municipal backlog is only in the new developments and the informal settlements where people have occupied land illegally. It is the intention of the municipality to service all household with a flushing toilet system, however the obstacles to achieve this are funding and the illegal grabbing of land.

The government grants only made provision for basic level of service whilst the municipality is providing a higher level above the government standard and is something the municipality is very proud of.

Area	Household	Flush Toilets	VIP	Septic Tanks
Olifantshoek	3952	2291	462	329
Kathu	10323	8661	-	25
Mapoteng	2649	1883	611	3
Dibeng	3465	1608	1326	428
Babatus	525	0	0	0
TOTALS =	20914	14443	2399	785

Table: Provision of Sanitation Service

Description	2021/22	2022/23	2023/24
	No.	No.	No.
Sanitation/sewerage:(above minimum level)			
Flush toilet (connected to sewerage)	14443	14443	14443
Flush toilet (with septic tank)	785	785	785
Chemical toilet	0	0	0
Pit toilet (ventilated)	2399	2399	2399
Other toilet provisions (above min.service level)	-	-	-
Minimum Service Level and Above sub-total	17,627	17,627	17,627
Minimum Service Level and Above Percentage	84%	84%	84%
Sanitation/sewerage:(below minimum level)			
Bucket toilet	0	0	0
Other toilet provisions (below min.service level)	0	0	0
No toilet provisions	1167	1167	3251
Below Minimum Service Level sub-total		经 基本证	
Below Minimum Service Level Percentage	5.7%	5.7%	16%
Total households	18406	18406	20914
		T 3.2.3	

Sanitation Projects Implemented in 2023-24 FY

Construction of Dibeng Sewer Network – Phase 4 – (MIG, GLM and Kumba SLP)

The project was scheduled to be implemented over two financial years and it encountered challenges at the implementation due the excessive rock on site and stoppages of the works buy the community business forum. The project overall progress is 85 % and project will be completed in September 2024. The Local business forum have disrupted the subcontracting works and that will lead to further extension of time claims by the Contractor. The scope of works for the full waterborne sewerage for the 797 households entails:

310 meters of 250mm diameter 400kPa uPVC main outfall sewer pipelines, 2 200 meters of 200mm diameter 400kPa uPVC outfall sewer pipelines, 7 605 meters of 160mm

diameter 400kPa uPVC reticulation network, 7 100 meters of 110mm diameter 400kPa uPVC pipelines for erf connections to the 797 stands and 237 precast concrete manholes, 26 participants are employed in the project

Construction of Dibeng Sewer Network – Phase 5

The project was scheduled to be implemented over two financial years and it encountered challenges in that bids were deemed to be non-responsive and as result the project implementation had to be rescheduled to the next financial year. The scope of works for the full water reticulation network and the waterborne sewage for the 529 households entails: 435 meters of 250mm diameter 400kPa uPVC outfall sewer pipelines, 727 meters of 200mm diameter 400kPa uPVC outfall sewer pipelines, 4 488 meters of 160mm diameter 400kPa uPVC pipelines, 4 761 meters of 110mm diameter 400kPa uPVC pipelines for erf connections to 529 sites and 101 precast manholes

Provision of internal Services for 5700 sites development in Kathu (COGHSTA)

The project commenced in August 2019 and was a multi-year project. The project scope entails installation of water, sewer internal services and gravel street road for 5125 stands in Extensions 6,7,8,9 and 10 in Kath West. The project is completed and was handed over to Municipality by the Premier of Northern Cape Honourable Dr Zamani. The bulk services (water, sewer and electricity) is still outstanding on the project.

Refurbishment of the Old Kathu Waste Water Treatment Works

The project scope entailed:

The Replace mechanical screens and inlet works, Refurbish Control room wiring, lighting, pumps, etc, Replace grit separator pumps and motors, Replace mechanical pumps at basins of the reactors, Repair and replace clarifiers components not working, Maintenance of existing valves and pumps at the plant, Refurbish and upgrading of sludge drying beds, Repair manholes, Service, repair and replace biological reactor components.

Practical completion was achieved on 19th December 2023. There were delays to obtain the motor which was not available locally and had to be source abroad. All the snug-list items have been attended to. Final Handover was done in April 2024.

Replacement of existing manhole covers with lockable manholes

The project is discontinued due to lack of funding.

Challenges: Sanitation Services

- a) Foreign objects thrown on sewer lines result in complex blockages which result in overflow of sewage.
- b) Vandalism, break-ins and stealing of pumpstation electrical cables and pump items inconveniences the community and is costly for the municipality.
- c) Blockages due to oil and fats thrown by business on the sewer system.

- d) Shortage of staff and maintenance vehicles
- e) Shortage of tools and materials.
- f) Loadshedding is causing overflow of sewer and the municipality does not have power backup.
- g) Green drop compliance challenges

One employee resigned for the financial year at hand, once the decrease in the number of employees within the unit

Employees: Sanitation Services								
Job Level	Year -2022/23		Year 2023/24					
	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)			
	No.	No.	No.	No.	%			
0 - 3	0	0	0	0	0%			
4 - 6	22	27	22	5	19%			
7 - 9	4	7	4	3	43%			
10 - 12	6	9	6	3	33%			
13 - 15	1	1	1	0	0%			
16 - 18	0	0	0	0	#DIV/0!			
19 - 20	0	0	0	0	0%			
Total	33	44	33	11	25%			

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days. T 3.2.7

Details	2022/23	22/23 2023/24						
	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget			
Total Operational Revenue	42 643 167	55 823 427	55 823 427	42 442 800	76%			
Expenditure:								
Employees	10 944 264	19 032 948	15 896 471	12 968 476	68%			
Repairs and Maintenance	787 300	2 000 000	5 450 000	3 951 117	198%			
Other	17 766 099	16 945 186	14 724 436	11 069 463	65%			
Total Operational Expenditure	29 497 663	37 978 134	36 070 907	27 989 056	749			
Net Operational Expenditure	13 145 504	17 845 293	19 752 520	14 453 744	819			

Capital Projects	2023/24						
	Budget	Adjustment Budget	Actual Expenditure	Variance from original budget	Total Project Value		
Total All	13 285 000	12 396 000	2 619 717	80%			
Construction of Internal Sewer Network (529)_ Phase 5 Dibeng	5 285 000	10 396 000	865 284	84%			
Construction of internal sewer network (797) phase 4 _ Diben	8 000 000	2 000 000	1 754 433	78%			
Total project value represents the estimated c future expenditure as appropriate.	ost of the projec	t on approval by	council (includin	g past and	T 3.2.9		

3.3 Roads and Storm Water Provision

Gamagara Local Municipality is responsible for provision of roads and storm water infrastructure in all the areas for the socio-economic development of its community. The municipality is also responsible for repairs and maintenance of different types of roads; surfaced, gravel, block paving and the stormwater infrastructure. The municipality is responsible to ensure that no one build houses or structures in the flood plain areas.

The objectives of roads and stormwater infrastructure are as follows:

- 1. To provide safe and quality road infrastructure for all areas of Gamagara Local Municipality.
- 2. To provide stormwater channels in residential, industrial areas and schools
- 3. To provide a healthy and safe environment for our communities.

There is no formal existing stormwater infrastructure were designed to utilize roads surface as drainage system. The existing drainage systems do not follow the rational design principles. The stormwater infrastructure in Olifantshoek was poorly design and is not well maintained, the community members continuously dumps rubbles into the existing concrete stormwater channels. Municipality has in the past years clear the debris and rubbles which prevented flooding during raining season. Community awareness were done to educate the community on the risk of dumping rubbles in the stormwater channels.

The roads and stormwater master plan recommendations is incorporated in the IDP priority projects. Implementation of the set priority list is limited by funding constraints.

The Municipality is continuously maintaining roads and stormwater channels, road edge breaks and potholes with its limited budget.

Table: Classes of roads and street infrastructure

Towns	Surfaced road (KM)		Block Paving (KM)		Gravel Road (km)	
	2022/23	2023/24	2022/23	2023/24	2022/23	2023/24
Kathu	170,359	170,359	1.005	1.005	12,153	12,153
Mapoteng	27,377	27,377	0	0	2,797	2,797
Dibeng	3,752	3,752	1,960	1,960	45,334	45,334
Olifantshoek	13,145	13,145	0,138	0,138	33,872	33,872
Total	214,633	214,633	3.103	3.103	95,156	94,156

As of 2023/24 financial year, Gamagara local Municipality's road network was 311,892 km, which includes 214,633 of surfaced road and 3.103 km of Block Paving and 94,156 km of Gravel Road. The condition of roads is relatively good. However, due to lack of capital/funds to reseal roads conditions are slowly deteriorating. The 5700 Development project was handed to municipality in the 2023-24 financial year. Gravel roads has been completed for the Development and will be added to the RRAMS.

Municipality planned to upgrade three roads in the between 2023-24 and 2024-25 through the Khuman and Kumba SLPs.

Projects Implemented in 2023-24 FY

Resurfacing of internal roads in Kathu (Kumba SLP)

The completed scope was as follow:

- Frikkie Meyer Street comprising of 0,710km long dual carriageway and 2 lanes per direction (total 1.42km)
- Bel Alberts Street comprising 1,420km long, dual carriageway and 2 lanes per direction (total 2.84km)
- And Kareelaan street comprising 0,760km long, single carriageway and 1 lane per direction (total 0.76km)

Upgrading of internal roads in Dibeng (Khumani SLP)

The project is at tender stage, Designs are completed, The project is implemented by Khumani Iron Mine. Construction is planned for the 2024-25 financial year.

Upgrading of internal roads in Mapoteng (Khumani SLP)

The project is at tender stage, Designs are completed, The project is implemented by Khumani Iron Mine. Construction is planned for the 2024-25 financial year.

Challenges: Roads and Stormwater

- Shortage of equipment, vehicles and staff
- Budget constraints
- Dumping of solid waste on stormwater channels especially in Olifantshoek.
- Pipe burst in the Roads reserve
- Sanitation flow on the roads
- Fiber system installation not following the method statement.
- Lack of loading and off-loading parking for heavy duty vehicles in industrial areas;
- No parking facilities for busses
- No walk-ways for commuters
- Municipality required to maintain roads not hand-over completed by the Mines and other developments

			d and Storm Water Sen						
Job Level	Year -2022 -2023	Year 2023 -2024							
	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)				
	No.	No.	No.	No.	%				
0 - 3	0	0	0	0	0%				
4 - 6	10	29	_ 10	19	66%				
7 - 9	4	7	3	4	57%				
10 - 12	0	3	0	3	100%				
13 - 15	1	0	1	0	#DIV/0!				
16 - 18	0	0	0	0	0%				
19 - 20	0	0	0	0	0%				
Total	15	39	14	26	67%				

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

Table: Staff Compliment

Roads and Stormwater is placed under the directorate Public Works and Basic Services the two sections were joint together for purpose of rendering more effective and efficient services to the communities by ensuring the raods and stormwater is planned properly and create good quality roads in Gamagara Local Municipality.

Details	2022/23		2023/24		
	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget
Total Operational Revenue	923 230	950 000	950 000	950 000	0%
Expenditure:			我们就是这些人	U. S. HARA	
Employees	4 970 289	9 421 174	8 330 258	6 370 538	-489
Repairs and Maintenance	2 229 951	1 900 000	963 642	1 074 680	-77%
Other	8 406 964	16 238 467	14 271 575	9 408 208	-739
Total Operational Expenditure	15 607 204,15	27 559 641,00	23 565 475,00	16 853 425,44	-649
Net Operational Expenditure	14 683 973,82	26 609 641,00	22 615 475,00	15 903 425,44	-679

3.4. ELECTRICITY

The municipality is responsible for managing the electricity distribution operations and maintenance of electrical infrastructure in its area of jurisdiction. Local Government plays a very important role in the provision of electricity. Section 153 of the Constitution places the responsibility on municipalities to ensure the provision of services to communities in a sustainable manner for economic and social support.

Gamagara Municipality is licensed to purchase electricity from Eskom and then distribute the electricity via its 11kV and low voltage electrical network. The Municipality has three bulk 11kV electricity supply points from Eskom, namely: Kathu Main Substation; Kathu West Substation and Olifantshoek Substation. Although Dibeng and Olifantshoek is demarcated into the Gamagara Municipality municipal area, Eskom is licensed to distribute electricity in the entire Dibeng and small part of Olifantshoek namely Ditloung, Skerpdraai and Diepkloof.

Electrification remains a challenge due to continuous growth of informal settlements and inadequate funding. Electrical infrastructure and electrification cannot be installed in informal settlements prior to township development. The Municipality is unable to service electricity to new developments in Olifantshoek and Dibeng due to shortage of electricity capacity from the Eskom Bulk intake point. Negotiations between Eskom; Department of Energy and the Municipality is on-going to resolve this problem.

Other major challenges regarding electricity are loadshedding causing vandalism and copper theft, especially in Kathu and Olifantshoek area. The theft leads to equipment damage, electricity supply interruptions and possible fatalities to municipal employees and members of the public.

Project Highlights: Electricity

Electrification of 146 stands Olifantshoek Ditloung Extension Phase 2. Original plan

For 2024/25 a total 146 stands are planned for electrification. The shortage owes to a legal dispute and delay involving a civil contractor that prevents site access by the electrical contractor until the matter is resolved in court. Unfortunately, R12.5M funding for the current financial year for Mapoteng was reversed because the electrification work could not be undertaken. The balance 1265 stands in Mapoteng will be electrified in the new financial year pending adequate budget allocation. The Olifantshoek and Ditloung Extension (Phase 1) 300 stands was electrified at end of July 2023 and the project for phase 2 is 40% construction work done. The total transfer is R4m and total expenditure is standing at R2,5m, there is short fall of 1.8M that the Municipality will have to pay the contractor out of internal funds because the department did not approve request for additional funds R 1.8m.

The total budget for the electrification of the 146 stands is R4.85M funded by Department Energy. The electrification of the Mapoteng 500 stands could not be realised because the project depended on the civil services unit to complete their part first.

Notably, the Municipality was part of a few selected Municipalities in the country that participated in the Energy Efficiency Demand Side Management programme, funded by national Department of Energy, to assist Municipal Infrastructure to reduce electricity consumption. A total of R4.0m was allocated to the Municipality for the replacement of old streetlights with new LED-type streetlights which ensures that own consumption of electricity gets reduced whilst increasing visibility on the roads to help decrease crime. A total of 800 old streetlights were not replaced due to the contractor refusal to obey to the municipality standards with Low Wattage LED Lights and more lights will be replaced in future based on fund allocations form the Department of Energy. Huge negative feedback was received from communities regarding the lights that were not replaced.

Streetlights poles

A total of 50 damaged streetlights poles were replaced in the 2023/24 financial year.

CHALLENGES: ELECTRICITY

Hundreds of households within the municipality are not electrified due to lack of electrical capacity from Eskom, especially in Olifantshoek.

No of households not electrified:

Olifantshoek: 300

Kathu: 1265 – Planned to be electrified in coming years as funds is available.

Kathu Ext 6-10: 5500 - These areas will be included in futures allocations of funds.

Other challenges also experienced by the Municipality are:

Distribution losses

- Lack of vehicles
- Ageing infrastructure
- Shortage of High voltage electricians and electrical assistants
- Limited funding to maintain and improve the existing infrastructure
- Mushrooming of informal settlements and settlements in private lands
- Electricity theft and damaging of Municipal properties, especially streetlight poles mainly along the main roads.

COMPLAINTS: ELECTRICITY

Daily electricity complaints are received by the Municipal Call Centre which include households/businesses without electricity, faulty electricity meters, cable faults and streetlights not working. The average amount of complaints received from Call Centre monthly is between 100 – 150 and are attended to on a daily basis with an average response time of between 1 - 3 hours, depending on the type of complaint.

Streetlight complaints are addressed and lights repaired within 2 days as only one streetlight attendant is available and responsible for the maintenance of about 4500 streetlights within the Municipal area.

Two electricians with assistants are on standby daily, 1 in Kathu and another in Olifantshoek to ensure speedy responses after hours when complaints are received.

THEFT OF ELECTRICITY

A total number 30 households mainly in Kathu were caught stealing electricity and penalised for a total amount of R850 000. People caught stealing pay penalties, are charged for a new mete and an average monthly consumption amount calculated and charged pro-rata. The three costs are then added together for the customer to pay before electricity can be reconnected. New homeowners are advised to immediately report any act of theft to the municipality when occupying their houses because once caught the unpaid consumption of the previous owner will rest with them.

Customers: Electricity

Prepaid Customers

Total	12 405
Municipality	0
Agricultural	25
Industrial	80
Commercial	300
Residential	12 000
Type of Customer	Number

Conventional Customers

Type of Customer	Number
Residential	800
Commercial	200
Industrial	40
Agricultural	35
Municipality	170
Total	1245

Total number of Municipal electricity customers is 23 000.

		Employe	ees: Electricity Services		
Job Level	Year -2022 -2023		Year 2	2023 -2024	
	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)
	No.	No.	No.	No.	%
0 - 3	0	0	1	0	#DIV/0!
4-6	3	9	3	6	67%
7 - 9	2	3	3	0	0%
10 - 12	6	12	6	6	50%
13 - 15	1	2	2	0	0%
16 - 18	0	1	1	1	100%
19 - 20	0	0	0	0	0%
Total	12	27	16	13	48%

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

The municipality provide both high and low voltage electricity to the communities and there has been a slight increase in the number of employees from the previous financial year

Details	2022/23		2023/24	<u> </u>	
	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget
Total Operational Revenue	213 785 196	241 529 341	241 529 341	237 852 310	-2%
Expenditure:				化分配 医克莱克	
Employees	11 792 450	22 508 196	15 291 256	13 801 598	-63%
Repairs and Maintenance	5 837 735	3 461 987	4 561 987	2 114 180	-64%
Other	180 421 941	211 167 692	232 159 593	213 700 019	1%
Total Operational Expenditure	198 052 126	237 137 875	252 012 836	229 615 796	-3%
Net Operational Expenditure	-15 733 070	-4 391 466	10 483 495	-8 236 514	479

Capital Projects			2023/24		
	Budget	Adjustment Budget	Actual Expenditure	Variance from original budget	Total Project Value
Total All	4 000 000	6 700 000	2 236 744	44%	
Electrification of Ditloung Ext _ Olifantshoek	-	2 300 000	2 226 493	#DIV/0!	
Installation of Pre-Paid Electricity Meters		400 000	10 251	#DIV/0!	
Energy Effiency	4 000 000	4 000 000		100%	
		on approval by			Т 3.3

3.4. Waste Management including Refuse Removal

Solid Waste Removal services are rendered to all the communities, but Babatas Village and the farms which form a small proportion of all the households in Gamagara municipality is not serviced by Gamagara. Waste removal service is also available for Reitzhof small holdings but serviced by private entity. Solid waste removal is done weekly at all households and is collected via street/curb side collection. Business premises are services 2/3 x per week and Industrial and commercial premises 1 x week.

Waste Generation volumes remain a challenge due to high consumer driven tendencies of residents as well as the population growth and influx in Gamagara, thus production of waste is far more than the average household in similar local authorities in the Northern Cape province as well as other provinces for that matter.

Both sites in Deben and Olifantshoek waste landfill sites are licensed and Kathu Transfer station is permitted (permit expiring April 2029), but the management thereof remain challenging due to high waste volumes, the high transport cost and distances for the recycled materials to the recyclers. Possibility exist that a private entity will be able to handle a big percentage of all the different waste streams soon. Overall, given all the challenges regarding finances, equipment, and personnel the Solid Waste Section is delivering an 100% solid waste removal services of a high standard with minimal service interruptions.

Remedial Actions:

- a Contractor on site at Kathu Transfer station for handling, loading, and hauling of waste to the Deben land fill site is available during working hours weekly.
- Appointed and placed Security personnel control access to the Kathu transfer station.
- a recycling company do waste minimisation and recycling strategy at our Olifantshoek landfill site. The recycler is on a 12-month contract.
- As part of our 5-year plan, we have commissioned preparation of an Integrated Waste Management plan and the IWMP has been submitted to the department for approval and finalization of the plan.
- Numerous mining houses have procured three additional compactors as an addition to our current refuse removal fleet, which influence additional expense.

Attached is the Solid Waste data for both waste landfill sites for the past year to show the high volumes of waste that is handled every month and annually.

HOUSEHOLD AND BUSINESS WASTE VOLUMES HANDLED AT BOTH WASTE LANDFILL SITES: TOTALS MEASURED IN M³

MONTHS	HOUSEHOLD REFUSE	BUSINESS REFUSE		
July	2 742.4	825		
August	3 593.6	1 508.4		
September	2 713.8	1 279.2		
October	2 427.8	2 069		
November	2 248	1 519.6		
December	1 544.6	2 132		
January	2 876.4	2 275		
February	1 803,2	296		
March	2 570.6	760.4		
April	4 651.6	1 961,4		
May	4 853.2	1 461.9		
June	4 809,4	1 553,4		
otal .	36 834.6 cub m	17 641.3cub m		

Total m^3 household and business waste handled at both facilities for the year: 54 475,9 m^3

Job Level	Year -2021 - 2022		Yea	r 2022 - 2023	
	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)
	No.	No.	No.	No.	%
0 - 3	0	0	0	0	
4 - 6	31	53	31	AND SERVICE AND PARTY.	#DIV/0!
7 - 9	9	20		22	42%
10 - 12		Post and the second sec	9	11	55%
13 - 15		2			50%
MIT AND STATE OF THE PARTY OF T	i i	2	1	1	50%
16 - 18	0	0	0	0	MANAGEMENT OF THE PARTY OF THE
19 - 20	0	0	0		#DIV/0!
Total	42	77	EDE TOTAL MARKET STATE OF THE S	0	#DIV/0!
	equato to those included i		42	35	45%

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the T3.4.5

solid waste management is in the main rendered by removing household refuse from businesses and communities and the has been no movement in employees in terms of appointments in the section for the financial year under review.

	0000/03	parameter than the second	2023/24		
Details	2022/23		Adjustment	Actual	Variance to
	Actual	Original Budget	Budget		Budget
			10 FOF F74	51 836 866	4%
Total Operational Revenue	37 453 329	49 585 574	49 585 574	The state of the s	
THE RESERVE THE PARTY OF THE PA					The second second
Expenditure:	建造品等的产品等	24 721 399	17 759 662	15 246 230	-62%
Employees	16 238 481	24 / 21 3//			#DIV/0!
Repairs and Maintenance					42%
Repails and Maintenance	5.050.012	7 279 129	7 267 062	12 626 644	42%
Other	5 252 913	7 217 12.		27 872 874	-159
Evponditure	21 491 394	32 000 528	25 026 724	2/ 0/20/1	
Total Operational Expenditure		-17 585 046	-24 558 850	-23 963 992	279
Net Operational Expenditure Net expenditure to be consistent with the consistent with	-15 961 935				T 3.4.

3.7. FREE BASIC SERVICES

Gamagara Local municipality had 1619 people registered as indigents as per the indigent register for 2022/2023 financial year, and for the financial year at handthe register was standing at 1233. there is an decrease of 386 compared to the past financial year 2022/23. Requirements to qualify for indigent is that you must have an income of R4500 or less, be the owner of one house. The consumer who qualifies will receive 50kwh electricity, 6kl water, 6kl and basic charge on sewer charge, 100% refuse and 100% on property rates. All the deceased houses are now eligible to qualify for indigent and municipality will assist this property to transfer the properties to nominated person.

	Numbe	r of house	holds			- ar mai	oth						
		Househ	Households earning less than R4500 per month										
	Total	Total				Free Basic Sanitation		Basic Free Bas		c Free Electricity	Basic	riee bus	
		Total	Access	%	Access	%	Access	%	Acces s	%			
			1010	1000	1010	100%	70%	1010	1010	100%			
Year			1010	100%	1010	10070							
2018/19			1222	100%	1222	100%	1222	100%	1222	100%			
Year			1222	10070					Walter Street Street	1000			
2019/20		A STATE OF THE STA	873	100%	873	100%	873	100%	873	100%			

Year 2021/22	1258	100%	1258	100%	1258	100%	1258	100%
Year 2022/23	1619	100%	1619	100%	1619	100%	1619	100%
Year 2023/24	1233	100%	1233	100%	1233	100%	1233	100%

Gross Outstanding Debtors per service

Financial Year	Rates	Trading service	es		
		Electricity & Water	Sanitation & Refuse	Other	Total
		(R'000)			
2018/2019	R110 608	R 153 678	R55 667	R27 912	347 865
2019/2020	R168 341	R180 195	R 46 523	R 28 339	R 423 398
2020/2021	R94 975	R 127 719	R78 128	R3 807	R304 629
2021/2022	R98 655	R149 592	R79 117	R19 705	R347 069
2022/2023	101 237	173 392	119 546	5 667	399 842
2023/2024	R123 545	R192 146	117 830	R580	R434 101

The outstanding service debtors in total increased by 8% due to low collection rate due to other lack of collection mechanisms and since most of our meters are tampered with. Debtors also increased due to the annual increases in tariffs. The leading contributor to outstanding d

The effective implementation of Credit control Policy in areas where Eskom is a supplier (Deben and part of Olifantshoek) of electricity is playing a major role in escalation of services debtors. Council has approved the installation of prepaid water meters in those areas to assist in preventing the escalation of water debt.

Services Delivered	2021/22		2022/2		
	Actual	Budget	Adjustment Budget	Actual	Variance to Budget
Water	926 125	754 560	754 560	1 293 000	-71%
Waste Water (Sanitation)	2 348 188	1 928 320	1 928 320	3 361 280	-74%
Electricity	4 926	5 001	5 001	5 123	-2%
Waste Management (Solid Waste)	2 449 512	1 975 480	1 975 480	3 645 812	-85%
Total	5 728 752	4 663 361	4 663 361	8 305 216	-78%

3.8 Component C: Economic Development and Planning

Town Planning, IDP and Building Control Services have been combined for reporting purposes. Town Planning, IDP and Building Control Services have been combined for reporting purposes. And no appointment has been made for the year under review.

3.9. Town Planning and Building Control

Town planning section mostly deals with Spatial Planning and Land Use Management of Gamagara Local Municipality that aims to bring enhanced and coordinated developments that take into consideration the economic, social, physical and environmental aspects into consideration.

OPPORTUNITIES

The municipality Developed Spatial Development Framework and Land Use Management Scheme which are Spatial Planning and Land Use Management Act compliant. Gamagara municipal Council approved Gamagara Spatial Development Framework and Land Use Management Scheme which were gazetted on the 23 August 2021. A CIMF is a framework for capital investment decision-making that provides direction for improved linkages between spatial planning, infrastructure and services provision and the budgeting and financing process. The Capital investment Framework on the Approved SDF indicates the area of opportunities in Gamagara municipal jurisdictions.

Due to some challenges experienced during the implementation of SDF and LUS, Council took a resolution to review both land use scheme and SDF. The development progress is explained below.

The municipality allocated budget for rezoning, subdivision, and registration of servitudes on Portion of Farm 736, Kathu for extension of Industrial sites. The development is intended to cater for light Industrial sites. The sites will be disposed through Gamagara Supply Chain policies after the installation of services as Gamagara may decides.

CHALLENGES

Illegal developments and land use management remains a challenge within the municipal area whereby residents amend land uses without following town planning procedures. There is misalignment of 2003 Land Use scheme and 2021 Land Use Scheme which results in disputes regarding land use rights.

MUNICIPAL PLANNING TRIBUNAL

Spatial Planning and Land Use Management Act, 2013. (SPLUMA) provides three options of Municipal Planning Tribunal (MPT) namely, standalone MPT, Joint MPT and District MPT. In terms of the assessment that was done in line with Regulation 2 of the Regulations, the District Municipal Planning Tribunal (DMPT) was the most viable option for all the three municipalities within John Taolo Gaetsewe District Municipality for a period of five years which lapsed on 30th of September 2020.

The council approved the establishment of standalone municipal planning tribunal and further approved the structure of the municipal planning tribunal. The structure is composed of 6 internal members and 3 external members. A Notice to call for nominations for persons to be appointed as members of the Gamagara Municipal Planning Tribunal was published on the 31st July 2021 in the Municipal Website and Kathu Gazette.

As per council resolution 2022126/14 guided by the provision of section 36 (1) of the SPLUMA, Gamagara Municipal council appointed the following members to serve in

the Municipal Planning Tribunal. The commencement notice for municipal planning tribunal was advertised on the 14 March 2022 at Northern Cape Provincial gazette. The commencement notice for municipal planning tribunal was advertised on the 14 March 2022 at Northern Cape Provincial gazette.

Gamagara municipal planning tribunal members

No	Member	Position	Municipality
Inter	nal Members		
1.	Director: Development & Town Planning	Chairperson	Gamagara LM
2.	Director: Infrastructure & Basic Services	Member	Gamagara LM
3.	Manager: Electrical Engineer	Member	Gamagara LM
4.	Senior Technician (Roads and Storm Water)	Member	Gamagara LM
5.	Project Manager	Member	Gamagara LM
6.	Senior Town Planner	Member	Gamagara LM
Exte	rnal Members		
7.	Thabelo Troy Mulaudzi	Deputy	Professional Town Planner
		Chairperson	
8.	Kwindla Handy Nobaza	Member	Environmental science
9.	Victor Paulo Tjikunga	Member	Lawyer/Attorney

Council appointed the Chairperson and Deputy Chairperson of the Tribunal In terms of section 36 of SPLUMA. Manager Town Planning (Ms. N Nkhanedzeni) was appointed as a Designated Official to decide on category 2 applications. The "Term of office of member of Municipal Planning Tribunal is five years from February 2022 until 31 January 2027.

All the Tribunal Members embrace the requirement of SPLUMA Section 33(1) which states that all the land development applications should be done at the municipal level which give effect to the functioning of the Tribunal as it is required to receive and process applications for the municipality.

Municipal Planning Tribunal Progress update

The MPT had four meeting for 2023/24 financial year which were successful. MPT members are committed to the annual schedule of MPT meetings.

No. Date of MPT Number of applications tabled Procedure manual	s tabled Procedure manual	f MPT Number of applications tabled	No.	
--	---------------------------	-------------------------------------	-----	--

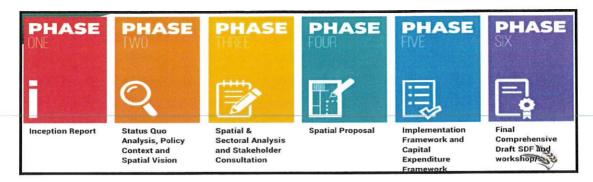
1.	15 September 2023	10 applications	Complied
2.	11 December 2023	03 applications	Complied
3.	27 March 2024	06 applications	Complied
4.	13 June 2024	13 applications	Complied

	Service Delivery Priorities	
Opportunities	Challenges	Measures taken to improve
Enforcement of Gamagara Land	Involvement of political office when	Monthly Report submission
Use Scheme, 2021	issuing contravention letters.	including challenges of Political involvement.
	Misalignment of 2021 LUS and 2003	
	LUS.	The municipality took a resolution
	Non involvement of legal section to	to review 2021 LUS
	assist with Law enforcement	Municipality appointed legal firm
		to assist with law enforcement
Implementation of SDF and LUMS	The misalignment of 2003 and 2021	Municipal council approved the
	Land Use Scheme resulted in	Review of Land use Management
	property owners losing some primary	Scheme in February 2023. MCPP is
	land use rights while others gaining	assisting with the process while
	more rights.	capacitating the municipal
		officials in the process.
Formalisation of portion of Farm	Delays in procurement process	Appointment of panel of
736 Kathu		professional must be done as soon
		as possible so that land use
		application process can unfold.

SDF REVIEW PROGRESS

The resolution (Resolution Number: 20230202/8.7) was taken by council to approve the process of reviewing the SDF to ensure consistency between the Gamagara Land Use Scheme, Integrated Development Plan and Spatial development Framework.

The following are the phases as prescribed by the SDF review guidelines:



In terms of the above project phases the Municipality has completed phase 1 and 2:

Phase 1

Meetings	Deliverables	Current Status
07/02/2024 (Project management meeting) 08/02/2024 (PSC meeting) 13/02/2024 (Rural development presentation on guidelines) 19/02/2024 (Inception report with Project management team)	Inception report	The Report will be taken to PSC members for adoption on the 02/05/2024

Phase 2

Meetings	Deliverables	Current status
28/09/2023 (technical team meeting)	Status quo analysis, policy context and spatial vision report	the Report will be taken to PSC members for adoption on the 02/05/2024
02/05/2024 (SPC meeting)	Status quo analysis, policy context and spatial vision report	

LAND USE SCHEME REVIEW

The resolution (Resolution Number: 20230202/8.7) was taken by council to approve the process of reviewing the Gamagara Land Use Scheme (LUS) to ensure that development is regulated and aligned with the Integrated Development Plan and Spatial development Framework.

It was resolved that the that Town Planning section with help of Municipal Capability and Partnership Programme review the LUS. The below was discussed and reviewed:

Mootings	Deliverables	Current status
Meetings	Deliverables	Current status
22/02/2024 (technical team meeting on MS teams)	Discussing the reviews and amendments on the zoning categories and land use rights: Residential 1 Proposals were accepted. Day care definition to be number limited. Residential 2 Proposals accepted. Residential building still to be checked.	Zoning categories were reviewed and amendments. Awaiting amendments to the definitions.
	Residential 3 • Institution definition to be checked.	
	Residential 4 Proposal accepted. Business 1 Include veterinary clinic as a consent.	
	Business 2 Remove veterinary hospital.	
	Business 3 • Added to accommodate filling station.	
	Accepted but shop should be removed from primary.	
	Institutional 1 & 2, Conservation, Agriculture, Recreation, Open space, Transportation, and Government utilities • All proposals accepted.	
	Mining and Quarrying Mining must be researched again for more information and understanding.	
02/05/2024 (technical team meeting on MS teams)	Draft Definitions Amendments were proposed to various land uses.	Definitions
	The following were new Def: Private Open Space: means land and buildings owned by an entity other than the Municipality, not designated as Public Open Space and that is used primarily as a private site for inter alia sports and recreation, play, rest, or as a park, botanical garden, nature conservation area or urban agriculture; including ancillary buildings and public land	

that is or will be leased on a long-term basis; but excludes Shops and restaurants.

Veterinary Hospital: means land and buildings for the purpose of providing medical treatment to and care of animals and includes the boarding of animals incidental to the hospital use for an extended period.

SERVICE STATISTICS FOR PLANNING

Development Planning and Building Control

Details	Built Environment				
	2021/2022	2021/2022	2022/2023	2023/2024	
	Total (0)	Total (75)	Total (99)	Total (130)	
Planning application received	No Township establishment in	1. Rezoning (22)	1. Rezoning (22)	1. Rezoning (31)	
	year 2021/2022	2. Consent use (7)	2. Consent use (22)	2. Consent use (18)	
		3. Subdivision (5)	3. Subdivision (9)	3. Subdivision (5)	
		4. consolidation (2)	4. consolidation (2)	4. consolidation (1)	
		5. Departure from the	5. Departure from the	5. Departure from the	
		provision of Land Use	provision of Land Use	provision of Land Use	
		Scheme (17)	Scheme (36)	Scheme (29)	
		6. Removal of Title deed	6. Removal of Title deed	6. Removal of Title deed	
		restrictive condition (6)	restrictive condition (6)	restrictive condition (9)	
		7. Relaxation of building	7. Relaxation of building	7. Relaxation of building	
		(18)	(18)	(33)	
		8. Closer of street (1)	8. Closer of street (0)	8. Closer of street (0)	
		9. Closer of Public Space	9. Closer of Public Space (1)	9. Closer of Public Space (0)	
		(1)	10.Registration of servitude	10.Registration of servitude	
		10.Registration of	(2)	(4)	
		servitude (1)			
determination made	2	33	40	64	
in year of receipt					
Determination made	Approximately	Approximately (16)	Approximately (95)	Approximately (130)	
in following year	(1)				
Applications	None	Rezoning (2)	0	Rezoning (1)	
withdrawn		Subdivision (0)		Subdivision (0)	
		Removal of title deed		Removal of title deed	
		condition (0)		condition (1)	
				Departure (1)	

Applications	None	30 application	89 applications	66 applications
outstanding at year		outstanding at year end.		
end				

ANNUAL GENERATED FUNDS

The town planning section annual generated funds per votes.

20601005027	Land-Use application	R 445 950,74
20601005035	Land-Use Inspection	R 57 129,60
20601001003	Fines, Penalties and Forfeits	R 136 956,54
· · · · · · · · · · · · · · · · · · ·	Total	R 640 036, 88

Introduction to building control.

The unit is responsible for enforcing the National Building Regulations and Building Standards Act 103 of 1977, by promoting uniformity in the law relating to the erection of buildings in the areas of jurisdiction of Gamagara Local Municipality through prescribed building standards and encompassing other related legislations.

1. Responsibilities of Building Control Officials:

- To make recommendations to the local authority, regarding any plans, specifications, documents and information submitted to local authority in accordance prescribed Act.
- Inspect the erection of a building and any activities in respect of which approval was granted.
- Report to the local authority regarding non-compliance with any condition on which approval was granted.
- Ensure that any instruction given in terms of this Act by the local authority in question be carried out.
- Ensure that persons found to be guilty of non-compliance or in contraventions of this act are convicted.

2. CHALLENGES AND REMEDAL ACTIONS

- I. Limited resources to implement Building Control Regulations which is caused by interpretation and implementation of Human Resource Policies
- II. Community continues with transgressions despite the municipality conducting awareness campaign 4 times in the year.
- III. Staff capacity due to institutional financial constraints.
- IV. Political interference of administration.
- V. Changes to the organogram without proper consultation by management.

3. Service statistics for building control

3.1 Estimated Income

Summary	2023/2024
Plan Applications	R2 127 081,95
Contravention Fines	R99 533,54
Building Rubble	R66 987,81
Total Income	R2 293 603,30

3.2 Applications

Summary	2023/2024
Proposed New - Residential	198
Proposed Extension – Residential	67
Proposed New – Warehouse and offices	01
Proposed Extension – Industrial Warehouse	01
Proposed New – Security gate and office	01
Proposed New - Church	01
Proposed New - School	01
Total Number of Applications	270

3.3 Approvals

Summary	2023/2024
New Applications	217
Residential	214

Business – offices	01
Church	01
Commercial	01
Extension	38
Residential	37
As-built residential	01
Total Approvals	255

3.4 Occupancies

Summary	2023/2024
New - Residentials	75
New - Business	01
Total Occupancy Issued	<u>76</u>

3.5

Inspections conducted	Kathu	Dibeng	Olifantshoek
Pre - Site Inspection	184		
Site clearance and Earthwork	185	2	1
Superstructure and beam filling	235	2	
Roofing trusses and coverings	258		
Windows and doors	02		
Plumbing and drainage test	187		
Electrical	256		
Completion	204		
Occupancy Inspection	77		
Contravention Inspection	377	46	80
TOTAL = 2096	1965	50	81

3.6 Non-compliance Notices issued

Contraventions Issued	Kathu	Dibeng	Olifantshoek	
Stop Notice	03	01		
Notice 1	232	17	18	
Notice 2	166			
Notice 3	43			
Final Notice	24			
Matters referred	01			
Total Notices Issued = 503	467	18	18	

	Emplo	yees: Town Plannin	g, IDP and Building Co	ontrol Services			
Job Level	Year -2022 -2023	Year 2023 -2024					
	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)		
	No.	No.	No.	No.	%		
0 - 3	0	0	0	0	0%		
4-6	0	0	0	0	#DIV/0		
7 - 9	1	2	2	1	50%		
10 - 12	3	6	6		179		
13 - 15	2	6	3	2	33%		
16 - 18	0	0	0	0	#DIV/0		
19 - 20	0	0	0	0	09		
Total	6	14	11	4	299		

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T 3.10.4

The three sections are placed under Development and Town Planning directorate and there has been an increase in the employment of staff from the previous financial year

Financial Performance 2023/24: Planning Services				
	THE RESIDENCE WAS A STREET			
Details	2022/23	2023/24		

	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget
Total Operational Revenue	2 525 785	3 891 038	3 891 038	2 674 403	-45%
Expenditure:					
Employees	16 575 943	4 744 046	4 809 451	4 325 060	-10%
Repairs and Maintenance			150 000		0%
Other	721 213	230 833	162 809	49 161	-370%
Total Operational Expenditure	17 297 156	4 974 879	5 122 260	4 374 222	-14%
Net Operational Expenditure	14 771 371	1 083 841	1 231 222	1 699 818	36%
Net expenditure to be consistent with between the Actual and Original Bud		napter 5. Variances are co	alculated by dividing the	difference	T 3.10.5

3.10. Local Economic Development (LED)

The economic state of Gamagara Local Municipality is put in perspective by comparing it on a spatial level with its neighbouring locals, John Taolo Gaetsewe District Municipality, Northern Cape Province and South Africa. The Gamagara Local Municipality does not function in isolation from John Taolo Gaetsewe, Northern Cape Province, South Africa and the world and now, more than ever, it is crucial to have reliable information on its economy for effective planning. Information is needed that will empower the municipality to plan and implement policies that will encourage the social development and economic growth of the people and industries in the municipality respectively.

GROSS DOMESTIC PRODUCT (GDP) - GAMAGARA, JOHN TAOLO GAETSEWE, NORTHERN CAPE AND NATIONAL TOTAL, 2013-2023 [R BILLIONS, CURRENT PRICES]

	Gamagara	Gamagara as % of district municipality	Gamagara as % of province	Gamagara as % of national
2013	3.9	33.2%	4.7%	0.10%
2014	4.1	32.9%	4.6%	0.10%
2015	4.1	32.3%	4.4%	0.09%
2016	4.2	31.7%	4.1%	0.09%
2017	4.5	31.6%	4.2%	0.09%
2018	4.7	31.4%	4.2%	0.09%
2019	5.0	31.3%	4.2%	0.09%
2020	5.3	31.3%	4.3%	0.10%
2021	6.5	31.7%	4.6%	0.10%
2022	6.7	31.2%	4.4%	0.10%
2023	6.5	30.6%	4.1%	0.09%

Source: South Africa Regional eXplorer v2571

With a GDP of R 6.5 billion in 2023 (up from R 3.88 billion in 2013), the Gamagara Local Municipality contributed 30.56% to the John Taolo Gaetsewe District Municipality GDP of R 21.3 billion in 2023 increasing in the share of the John Taolo Gaetsewe from 33.15% in 2013. The Gamagara Local Municipality contributes 4.11% to the GDP of Northern Cape Province and 0.09% the GDP of South Africa which had a total GDP of R 7.02 trillion in 2023 (as measured in nominal or current prices). It's contribution to the national economy stayed similar in importance from 2013 when it contributed 0.10% to South Africa, but it is lower than the peak of 0.10% in 2021

3.10.1 Historical Economic Growth

For the period 2022 and 2012, the GVA in the mining sector had the highest average annual growth rate in Gamagara at -0.45%. The industry with the second highest average annual growth rate is the agriculture sector averaging at -1.69% per year. The trade sector had an average annual growth rate of -6.57%, while the construction sector had the lowest average annual growth of -8.70%. Overall, a negative growth existed for all the industries in 2022 with an annual growth rate of -1.52% since 2021.

GROSS VALUE ADDED (GVA) BY BROAD ECONOMIC SECTOR - GAMAGARA LOCAL MUNICIPALITY, 2012, 2017 AND 2022 [R MILLIONS, 2010 CONSTANT PRICES]

	2013	2018	2023	Average Annual growth
Agriculture	96.6	106.5	82.7	-1.54%
Mining	2,295.0	2,640.0	2,391.4	0.41%
Manufacturing	65.7	57.7	40.6	-4.71%
Electricity	42.0	39.1	34.5	-1.96%
Construction	48.4	41.7	21.3	-7.86%
Trade	159.6	144.1	83.8	-6.23%
Transport	140.5	135.6	89.4	-4.41%
Finance	201.4	209.0	168.8	-1.75%
Community services	462.3	448.1	306.7	-4.02%
Total Industries	3,511.5	3,821.7	3,219.2	-0.87%

Source: South Africa Regional eXplorer v2571

The primary sector contributes the most to the Gross Value Added within the Gamagara Local Municipality at 81.7%. This is significantly higher than the national economy (10.0%). The tertiary sector contributed a total of 15.5% (ranking second), while the secondary sector contributed the least at 2.8%

3.10.2 Labour

The labour force of a country consists of everyone of working age (above a certain age and below retirement) that are participating as workers, i.e. people who are actively employed or seeking employment. This is also called the economically active population (EAP). People not included are students, retired people, stay-at-home parents, people in prisons or similar institutions, people employed in jobs or professions with unreported income, as well as discouraged workers who cannot find work.

WORKING AGE POPULATION IN GAMAGARA, JOHN TAOLO GAETSEWE, NORTHERN CAPE AND NATIONAL TOTAL, 2012 AND 2022 [NUMBER]

	Gamagara		Northern Cape		National Total	National Total	
	2013	2023	2013	2023	2013	2023	
15-19	2,710	1,850	100,000	119,000	4,800,000	5,620,000	
20-24	4,470	2,060	112,000	101,000	5,540,000	4,750,000	
25-29	5,260	2,420	110,000	101,000	5,490,000	4,990,000	
30-34	4,230	3,400	91,700	113,000	4,480,000	5,730,000	
35-39	3,000	3,340	75,600	109,000	3,660,000	5,500,000	
40-44	2,270	2,530	66,300	90,800	3,120,000	4,340,000	
45-49	1,910	1,710	60,000	73,500	2,710,000	3,450,000	
50-54	1,650	1,260	53,200	63,100	2,320,000	2,880,000	
55-59	1,290	994	45,600	56,000	1,910,000	2,450,000	
60-64	857	883	36,200	48,200	1,510,000	2,040,000	
Total	27,700	20,400	751,000	875,000	35,500,000	41,800,000	

Source: South Africa Regional eXplorer v2571

The working age population in Gamagara in 2023 was 20 400, decreasing at an average annual rate of -2.97% since 2013. For the same period the working age population for John Taolo Gaetsewe District Municipality increased at 2.66% annually, while that of Northern Cape Province increased at 1.54% annually. South Africa's working age population has increased annually by 1.62% from 35.5 million in 2013 to 41.8 million in 2023.

The graph below combines all the facets of the labour force in the Gamagara Local Municipality into one compact view. The chart is divided into "place of residence" on the left, which is measured from the population side, and "place of work" on the right, which is measured from the business side.

3.10.3 EMPLOYMENT

In 2022 the Trade sector recorded the highest number of informally employed, with a total of 240 employees or 32.27% of the total informal employment. This can be expected as the barriers to enter the Trade sector in terms of capital and skills required is less than with most of the other sectors. The Construction sector has the lowest informal employment with 42.1 and only contributes 5.66% to total informal employment.

FORMAL AND INFORMAL EMPLOYMENT BY BROAD ECONOMIC SECTOR - GAMAGARA LOCAL MUNICIPALITY, 2031 [NUMBERS]

Sector	Formal employment	Informal employment
Agriculture	594	N/A
Mining	3,860	N/A
Manufacturing	347	63
Electricity	23	N/A
Construction	423	35
Trade	1,360	199
Transport	205	45
Finance	705	72
Community services	2,280	179
Households	678	N/A

Source: South Africa Regional eXplorer v2571

The informal sector is vital for the areas with very high unemployment and very low labour participation rates. Unemployed people see participating in the informal sector as a survival strategy. The most desirable situation would be to get a stable formal job. But because the formal economy is not growing fast enough to generate adequate jobs, the informal sector is used as a survival mechanism.

Victor and the last	Jobs Create	ed during Year 2023/24 by	y LED Initiatives	
Total Jobs created / Top 3 initiatives	Jobs created	Jobs lost/displaced by other initiatives	Net total jobs created in year	Method of validating jobs created/lost
	No.	No.	No.	
		Initiative A (2023/24)		
EPWP-Road and Storm water catchment Project	30	0	30	Employment contracts
SANRAL -Training of workers on Road Repairs	12	0	12	Employment contract

3.10.4 Key economic Opportunities and Potentials

- Construction of a luxurious Entrepreneur Business Hub and envisage shopping mall at Deben.
- Provide other areas with increased levels of economic activity throughout the entire municipality.
- Revitalization of potential areas in the Olifantshoek in terms of Tourism because they have dilapidated buildings that negatively affect investment.
- Construction of physical Markets and Service Facilities such as abattoirs, tanneries etc. to support rural development.
- Development of Mining supply park to establish a one-stop shop for all the mines around the municipality as well as the district.
- To establish markets for Farmers in other areas to ensure that the produce within rural finds consumers. The specifications of the market will be informed by the unique characteristics of the feeds and crops they produce.
- Establishment of a dry Logistics hub One-stop site catering for all logistical requirements that includes a truck stop/inn.

3.10.5 CHALLENGES

- Lack of a shared conceptual understanding of what LED is.
- Lack of integration of sector plans as part of LED planning and implementation.
- Limited funding and financing for municipal LED programs.
- Lack of an integrated approach in LED implementation.
- Uncoordinated project approach to developing local economies.
- Skills deficit, human resource challenges
- Mushrooming of community forums with different agendas

Job Level	Year -2022 -2023				
	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)
	No.	No.	No.	No.	%
0 - 3	0	0	0	0	0%
4 - 6	3	3	3	0	0%
7 - 9	0	2	1	1	0%
10 - 12	3	2	2	0	0%
13 - 15	1	1	1	1	100%
16 - 18	0	0	0	0	0%
19 - 20	0	0	0	0	0%
Total	7	8	7	2	25%

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T 3.11.8

Details	2022/23		2023/24		
	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget
Total Operational Revenue		-	-	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	09
Expenditure:					
Employees	3 110 315	5 237 326	3 858 382	2 912 898	-80%
Repairs and Maintenance			er consultation	the state of	09
Other	3 158 539	1 028 215	570 715	32 321	-30819
Total Operational Expenditure	6 268 854	6 265 541	4 429 097	2 945 220	-1139
Net Operational Expenditure	6 268 854	6 265 541	4 429 097	2 945 220	-1139

Component D: Community and Social Services

The purpose of the department is responsible for rendering integrated community services to enhance community development in general and promote a clean and safe environment.

3.11. Libraries, Archives, Museums, Galleries, Community Facilities, Others

Gamagara Local Municipality is providing library services in an agency basis for the Northern Cape department of Sports, Arts and Culture. The main objective is to provide and improve library infrastructure and services to our communities. Improve staff capacity in our libraries in order to respond to community knowledge and information. To promote reading and making libraries accessible to communities.

Library services is accessible to all the towns within Gamagara Local Municipality. Library Services are accessible weekdays. The Gamagara Community Libraries provide resources and facilities that meet different individuals and group needs of its communities. The libraries organize, interpret and guide users in the use of these resources to ensure that they are easily, freely, and equally available to all members of the community. The municipality had entered into an agreement with DSAC (department of sports arts and culture) with primary objective of facilitating the running of this function within its facilities whereas is NOT the municipal primary function.

The objective of this agreement is to ensure the transformation and development of urban, semi-urban and rural community library infrastructure, facilities, and services through a recapitalized program at Provincial level in support of Local Government initiatives.

The agreement entails but NOT limited to:

- Improved co-ordination and collaboration between National, Provincial, District and Local Government on Library Services.
- Equitable access to transformed Library and information services delivered to all rural, semi-urban and urban communities.
- Improved Library infrastructure and services that reflect the specific needs of the communities they serve.
- Improved staff capacity at urban, semi-urban and rural libraries to respond appropriately to community knowledge and information needs.
- Improved culture of reading through marketing, advocacy, outreach and collaborations.
- Collectively striving towards the establishment of a reading nation and a social cohesive nation.

The agreement runs on an annual basis with quarterly reports that the municipality need to submit to access their conditional grant of running the full function of library services to the broader communities.

The provision of libraries services is rendered in partnership with the Northern Cape Department of Sports, Arts and Culture by way of grant funding on an annual basis. The services are accessible to all towns of Gamagara municipality.

	Employees: Li	braries; Archives; Mu	seums; Galleries; Com	munity Facilities; Other	是一种的人				
Job Level	Year -2022 -2023	Year 2023 -2024							
	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)				
	No.	No.	No.	No.	%				
0 - 3	0	0	0	0	0%				
4 - 6	13	47	41	6	13%				
7 - 9	2	2	2	1	0%				
10 - 12	- 1 - 1 - 1 - 7 - 5	12	7	3	25%				
13 - 15	1	2	2	0	0%				
16 - 18	0	0	0	0	0%				
19 - 20	0	0	0	0	0%				
Total	23	63	52	8	13%				

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T 3.12.4

Details	2022/23		2023/24		
	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget
Total Operational Revenue	728 207	3 144	3 144	2 026	-55%
Expenditure:	NEW COLOR				
Employees	4 650 115	7 810 740	7 855 004	6 484 779	-209
Repairs and Maintenance			(1) 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		#DIV/0!
Other	39 580	223 264	223 264	154 049	-45%
Total Operational Expenditure	4 689 695	8 034 004	8 078 268	6 638 828	-219
Net Operational Expenditure	3 961 487	8 030 860	8 075 124	6 636 802	-219

3.11.1. Cemeteries and Crematoriums

The section's main focus is to provide cemetery services to Gamagara Local municipality by ensuring that graves are readily available in well maintained cemeteries and provide conducive and environmentally compliant cemetery services.

GAMAGARA LOCAL MUNICIPALITY HAS RESPONSIBILITY TO:

- Maintain and upgrade cemeteries' current system to ensure services to the communities.
- . Ensure that cemeteries are well maintained.
- To continuously update and keep records of cemetery register.

There are currently 9 cemeteries in Gamagara Local Municipality, 5 active and 4 inactive. The municipality does not have any crematorium.

The main challenges faced are vandalism, theft of fences and cemetery administration. The municipality does not have resources to effectively deal with these issues due to lack of funds to deploy security in our cemeteries. Regular inspections are done to decrease the rate of vandalism and theft. The booking system and cemetery administration has improved through monitoring and monthly reports.

The cemetery registers are updated regularly. The cemeteries do not have staff that is allocated for them. We are using Parks employees to dig the graves and also CWP assisting in cleaning and maintaining cemeteries in Kathu, Olifantshoek and Dibeng.

COMMENT ON THE PERFORMANCE OF THE CEMETERIES.

The municipality's cemeteries are well managed and maintained even though vandalism and theft are increasingly problematic in some of the cemeteries. The cemetery administration has improved. Payment system still requires improvement according to the approved tariff and submission of supporting document as per booking of a burial. The tariff to obtain graves for indigent funerals is guided by the tariffs policy.

CEMETERIES STATISTICS 2023/24

BURIALS

	202	3/24											
Grave site location	JULY	AUG	SEPT	OCT	NON	DEC	JAN	В	MAR	APRI	MAY	JUNE	Total burials per area
o o Kathu	3	3	2	3	ž 5	2	4	3	3	4	2	1	35
								J	J	7			00
Olifantshoek	4	3	5	6	17	7	9	7	7	9	5	2	81
Deben	8	11	7	6	17	13	8	8	8	10	13	11	120
Total overall bu	rials g	raves	for all	areas									236

Reserve graves

	2023	3/24											
Grave site location	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APRI	MAY	JUNE	Total
Kathu	1	-	-	-	1	-	1	-	1	-	-	-	4
Olifantsho ek	-	-		-	-	-	-	-) -	-	-	-2	0
Deben	-	-		-		.	-	-	-	-	-	-3	0
Total overa	ll rese	rved	grave	s for a	ll arec	15							4

INCOME GENERATED FROM CEMETERIES 2023/24

GRAVE SITE LOCATION	Income generated from burials	Income generated from reserved graves
Kathu	21 620.40	8 082.90
Olifantshoek	14 638.30	0
Deben	17 067.70	0
Total income generated from burials & reserved graves	53 326.40	8 082.90
Total income generated from cemeteries	61 409.30	

Details	2021/22		2022/23						
	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget				
Total Operational Revenue	64 059	84 364	84 364	45 683	-85%				
Expenditure:									
Employees									
Repairs and Maintenance	15 425	70 000	70 000	13 500	-419%				
Other		10 000	10 000	132.830					
Total Operational Expenditure	15 425	80 000	80 000	13 500	-493%				
Net Operational Expenditure	- 48 634	- 4364	- 4364	- 32 183	86%				
Net expenditure to be consistent vidiference between the Actual an			are calculated by o	lividing the	T 3.13.5				

3.11.2. Health Inspections

JTG District Municipality took over the whole function with all the associated responsibilities and Gamagara have ceased to render Environmental Health Services. Gamagara is now rendering environmental control function only.

		HEAL	TH INSPECTION			
Job Level	Year -2021 -2022	022 -2023				
	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)	
	No.	No.	No.	No.	%	
0 – 3	0	0	0	0	0%	
4-6	0	0	0	0	0%	
7 – 9	0	0	0	0	0%	
10 - 12	0,	0	0	0	#DIV/0	
13 - 15	2	2	2	0	0%	

16 - 18	0	0	0	0	0%
19 - 20	0	0	0	0	0%
Total	2	2	2	0	0%

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T.3.19.4

Environmental Health Services is under Community Services directorate though this service though it supposed to be a shared service and the competency of the district municipality, but the municipality deem it fit to keep the services due to the growing nature of the municipality.

Details	2022/23	2022/23 2023/24				
	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budge	
Total Operational Revenue	2 299	-	-	27)	#DIV/0!	
Expenditure:						
Employees	-	-	-	_	#DIV/0!	
Repairs and Maintenance		harakan a			#DIV/0!	
Other			GEO CALLES SANS EN PORTE DE LA CALLES DE LA		#DIV/0	
Total Operational Expenditure					#DIV/0	
Net Operational Expenditure	- 2 299			-	#DIV/0	

3.11.3 Environmental Control

The main function of this section comprises the following:

- Inspection for compliance of submitted EIA's, BAR and scoping reports as well as approval and comments on EIA's. Inspections of residential, commercial and industrial premises and all other premises which may cause/pose a risk of soil, air or water pollution.
- Control and sampling of potable water sources and distribution and sewage
 effluent compliances with SANS 241 and National Standards. Advice Technical
 Services department and all other relevant stakeholders and officials of noncompliance issues and steps to be taken to rectify the non-compliance issues.

 Building control – compliance of plans with SANS 204 including efficiency and general environmental health control compliance which include ventilation, lighting, waste management, etc.

Fortunately, for the financial year under review, Gamagara did not part take in the Greenest Town competition. The results are for last mentioned have not been given. This paragraph must be removed.

5.11.4 Traffic and Road Safety

The aim of the traffic and Security Services is to promote road safety, conducting school campaigns and public education, pro-active traffic policing, roadblocks and to ensure sound financial matters by collecting fine revenue. Gamagara Local municipality is rendering these services on an agency basis with the Northern Cape Department of Roads, Transport, safety and Liaison

Traffic service statistics

Details	2019/20	2020/21	2021/22	2022/23
Number of road traffic accidents during the year	305	191	506	404
Number of by-law infringements attended	10	25	12	10
Number of traffic officers in the field on an average day	3	2	2	2
Number of traffic officers on duty on an average day	6	8	8	8

Traffic Violations Summonses Issued	2019/20	2020/21	2022/22	2022/23
Section 56 Summonses	1041	1444	904	1700
Speed	228	340	78	99
Other	30	55	106	122
Robot	30	37	30	39
Violation of Traffic law	45	46	10	30
Violation of traffic signs	65	21	46	88
TOTAL	1439	1943	1204	2078

Total income from Traffic Court	2019/20	2020/21	2021/22	2022/23
Bail Money	0	0	0	0
Admission of Guilt paid (Criminal)	0	0	0	0
Contempt of Court	0	0	0	0
Warrants of Arrest	275	169	258	152

Arrests (Driving under the influence of intoxicating liquor	2019/20	2020/21	2021/22	2022/23
Males	12	18	4	6
Females	3	2	0	0

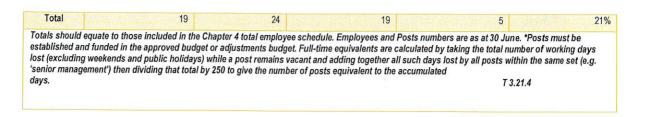
Others	3	9	3	10
TOTAL	18	29	4	16
Escorts	45	55	28	24

	2019/20	2020/2021	2021/22	2022/23
Senior Public Prosecutor withdrew cases as a result of	14	24	26	38
Representations	Court	Court	Court	Court
Section 56 Summonses	11	mentioned	Mentioned	Mentioned
Section 431 Notices	0	0	0	0
Camera Cases	0	0	0	0
TOTAL	25	24	28	38

CHALLENGES

- The section is critically understaffed insofar as law enforcement officers are concerned. The law – enforcement component currently comprises only two field officers. The above–mentioned section will serve its purpose or function optimally with at least six additional officers.
- The Olifantshoek DLTC, which currently comprises one examiner of driver's licence and one cashier, also calls for urgent staff enhancement.
- Concerning the sectional revenue enhancement strategy, acquiring the previously presented SYNTELL Digital Vehicle would be advisable.
- Speed apparatus not calibrated (cost containment issues appear to be the hiccup).
- The absence of 24/7 speed camera systems remain a burning issue.

		Employe	es: Traffic Services				
Job Level	Year -2022 -2023	Year 2023 -2024					
	Employees	rees Posts En		Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)		
	No.	No.	No.	No.	%		
0-3	0	0	0	0	0%		
4-6	5	5	5	0	0%		
7-9	3	4	3	1	0%		
10 - 12	9	13	9	4	31%		
13 - 15	2	2	2	0	0%		
16 - 18	0	0	0	0	0%		
19 - 20	0	0	0	0	09		



3.11.5. Disaster Management

The local municipality is responsible for coordination in consultation with the John Taolo Gaetsewe District Municipality.

Gamagara Local Municipality in line with Disaster Management Act 57 have established the Disaster Management Unit, with the intention of providing a well-coordinated disaster management policy that focuses on preventing or reducing the risk of disaster, mitigating the severity of disaster, emergency preparedness, rapid and effective response to disaster and post disaster recovery.

During 2023/2024 financial year no disasters declared in Gamagara, However we are still experiencing incidents like house fires especially in informal settlement.

CHALLENGES TO EFFICIENT SERVICE DELIVERY

- No accommodation for affected and dislodged families, but the item has been submitted to council to establish a disaster centre.
- Long travel distances to structural and informal structural fire hampers the service delivery.
- Fire vehicles are busy on incidents when other emergencies are received.
 Further engagement is required from Department of Health for assistance of ambulance services.
- Informal settlements fire NO proper excess roads, informal houses are built next to each other with any proper road structure excess and decent fire hydrant refilling points.
- Fire Hydrants are being vandalized and these have a serious influence on fire suppression for refilling emergency vehicles making the turnaround time much more.

Highlights

 Disaster advisory forum has been established and is functional, it is comprised of all sector departments, mining houses and non-profit organisations that meet on quarterly basis.

REMEDIAL ACTION

- Continuous awareness programmes about acts of disasters and how to avoid man-made disaster
- Establishment of Dibeng Satellite Station is in progress, currently busy with renovation of Gemsbok old building.

TYPE OF INCIDENTS	•	NUMBER OF INCIDENTS 2022/23	ing projection (* 11)	NUMBER OF INCIDENTS 2023/24
No. 1. Carlotte State Control				
informal structural fires total	•	31	•	26
formal structure fires	•	13	•	21
vehicle fires	•	9	•	11
wildland fires	•	517	•	559
motor vehicle accidents	•	152	•	117
medical incidents attended	•	138	•	37
suicides attended	•	11	•	0
drownings	•	0	•	0
hazmat incidents	•	2	•	0
road safety visibility campaigns	•	37	•	20

Gamagara Local municipality has establishment disaster unit since 2022 and its operational. Currently we conducted awareness and respond to all fire incident in all areas of gamagara.

		Employ	ees: Fire Services			
Job Level	Year -2022 -2023	Year 2023 -2024				
Employees	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)	
	No.	No.	No.	No.	%	
0 - 3	0	0	0	0	0%	
4 - 6	0	0	0	0	0%	
7 - 9	19	19	19	0	0%	
10 - 12	6	6	6	0	0%	
13 - 15	1	1	1	0	0%	
16 - 18	0	0	0	0	0%	
19 - 20	0	0	0	0	0%	
Total	26	26	26	0	0%	

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T 3.21.4

Fire services were provided by a outside service provider and this section is one of the service that the municipality institutionalise into its permanent staff establishment

	Employees: Disater Ma	nagement, Animal L	icencing and Control,	Control of Public Nuisanc	es, Etc	
Job Level	Year -2022 -2023 Year 2023 -2024					
Employees		Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)	
	No.	No.	No.	No.	%	
0 - 3	0	0	0	0	0%	
4 - 6	0	0	0	0	0%	
7 - 9	0	0	0	0	0%	
10 - 12	0	1	1	1	100%	
13 - 15	0	1	1	1	100%	
16 - 18	0	1	0	0	0%	
19 - 20	0	0	0	0	0%	
Total	0	3	2	2	67%	

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T 3.22.4

Disaster Management Unit is a new unit under Community Service Directorate and it is fairly understaff

Details	2021/22				
	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget
Total Operational Revenue	_	_	_	_	0%
Expenditure:					
Employees	12 108 667	13 032 482	14 811 126	14 434 361	10%
Repairs and Maintenance	107 - Come 197		- 1000		0%
Other	197 319	967 214	848 362	183 961	-426%
Total Operational Expenditure	12 305 986	13 999 696	15 659 488	14 618 323	4%
Net Operational Expenditure	12 305 986	13 999 696	15 659 488	14 618 323	4%

3.11.6. Sports and Recreation

Introduction to Sports and Recreation

The Sports and Recreation Section is responsible to establish a positive attitude in the community towards sports and recreation and to encourage community involvement and interest in sports and recreation.

Main service delivery programmes include:

- Ensuring good sports administration and management
- The provision of high standard sport facilities of a good quality to encourage their use by the community

Highlights

- Currently in practice are is an Aerobics and Running Club that operates Monday to Thursday, which accommodates 80% employees and 20% of community members.
- The municipality managed to launch Local REC Club structure (SAMSRA) under the following sporting code:
- ✓ Soccer
- ✓ Netball
- √ Volleyball
- ✓ Pool
- ✓ Darts
- ✓ Table tennis
- ✓ Long tennis
- ✓ Tug of war

Challenges

- Financial constraints
 - -The participating municipal officials could not attend the SAMSRA games due to cost containment.
 - -Municipal participants use their own resources to attend meetings.
- Facilities and equipment's

Remedial actions

- Budget for sports and recreation to Increase the level of participation in sport and recreation activities.
- Develop a policy framework.
- Make sport and recreation accessible to all people in the local areas.

 Priorities sports and recreation as it can contribute to lower tension, fatigue and general anxiety in the workplace and increasing productivity.

		Employees	: Sport and Recreation					
Job Level	Year -2022 -2023		Year 2023 -2024					
	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)			
	No.	No.	No.	No.	%			
0 - 3	0	0	0	0	#DIV/0!			
4 - 6	0	0	0	0	#DIV/0!			
7 - 9	0	0	0	0	#DIV/0!			
10 - 12	0	0	0,	0	#DIV/0!			
13 - 15	0	0	0	0	#DIV/0!			
16 - 18	0	0	0	0	#DIV/0!			
19 - 20	0	0	0	0	#DIV/0!			
Total	0	0	0	0	#DIV/0!			

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

The Municipality does not have a sport and recreation section and/or department, However, Facilities Management section provides maintenance and repairs services to municipal owned facilities and building such as community halls, sports grounds, workshops and municipal offices. These services are rendered in all towns of Kathu, Mapoteng, Siyathemba, Olifantshoek and Dibeng on a continuous basis.

Financial Performance 2022/23: Sport and Recreation									
Details	2021/22		2022/23						
	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget				
Total Operational Revenue	-	-	-	-	#DIV/0!				
Expenditure:									
Employees	27 878 563	29 180 671	33 867 685	31 249 071	7%				
Repairs and Maintenance	49 405	100 000	160 000	40 117	-149%				
Other	5 304 870	3 957 734	3 681 515	5 055 718	22%				
Total Operational Expenditure	33 232 838	33 238 405	37 709 200	36 344 906	9%				

Net Operational Expenditure	33 232 838	33 238 405	37 709 200	36 344 906	9%	
Net expenditure to be consistent with summary T 5.1.2 in Chapter 5. Variances are calculated by dividing the difference between the Actual and Original Budget by the Actual.						

3.12. Executive and Council

		Employees: Th	ne Executive and Cou	ıncil				
Job Level	Year -2021 -2022	Year 2022 -2023						
	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)			
	No.	No.	No.	No.	%			
0 - 3	0	0	0	0	#DIV/0			
4 - 6	0	0	0	0	#DIV/0			
7 - 9	8	5	5	4	80%			
10 - 12	7	9	8		11%			
13 - 15	2	6	3	3	50%			
16 - 18	0	1	0	0	0%			
19 - 20	0	0	0	0	#DIV/0!			
Total	17	21	16	8	38%			

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T 3.24.4

the staff in the executive and council provides administrative support by ensuring that both the Political Office Bearers and Municipal Managers Offices is effectively and Efficient manage. Due to the transition of councilors after Local Government Election the numbers of employees will from time to time fluctuate hence for the financial year under review there has a decrease in the staff compliment.

Details	2021/22		2022/23	3	
	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget
Total Operational Revenue	85 996 602	54 419 256	54 419 256	90 184 193	40%
Expenditure:					
Employees	7 667 483	10 212 288	10 854 354	9 457 690	-8%
Repairs and Maintenance					#DIV/0!
Other	17 063 672	11 887 739	17 600 943	13 151 682	10%
Total Operational Expenditure	24 731 156	22 100 027	28 455 297	22 609 372	2%

Net Operational	-	61 265 447	21	32 319 229	- 25 963 959	- 67 574 821	52%
Expenditure							
Net expenditure to be consistent with summary T 5.1.2 in Chapter 5. Variances are calculated by dividing the difference between the Actual and Original Budget by the Actual.						T 3.24.5	

3.13. Financial Services

Introduction to Financial Services

The department is responsible for the administration of finance in accordance to MFMA and GRAP Standards and consist of the following units, Income & Revenue, Expenditure, Asset Management, Supply Chain Management, Account and Reporting -AFS, Valuation and Payroll and financial staff provide administrative, financial compliance and ensure the financial viability of the municipality

3.13.1 Asset Management

The asset management unit is responsible for management of all municipal assets, including the safeguarding, updating, recording, barcoding, and maintaining a GRAP compliant fixed asset register. As delegated by the accounting officer, the asset management unit must take all reasonable steps to ensure that the municipality has and maintains –

- > A management, accounting and information system that accounts for proper asset management of the municipal assets,
- An internal control asset management system, including an asset register, as may be prescribed, and
- Proper Internal control processes to ensure that all assets are insured and accounted for.

The unit has a staff compliment of 2, comprising of the Manager and senior accountant. The manager is responsible for planning, monitoring, and evaluation in the unit and reports to the Chief Financial Officer. This includes amongst others, policy reviews and implementation.

Challenges And Remedial Action To Improve Performance

Challenges	Impact			Remedial Actio	on	
Lack of a proper internal control system.	Inaccurate depreciation	calculation monthly.	of	Procurement financial mana		integrated vstem.

Lack of capacity/staff	Lack of segregation of duties, leading to audit findings (completeness, valuation, review, and existence deficiency). Late updates on the FAR.	Budget and appoint full staff compliment. Staff training (Month-end procedures and GRAP updates).
Internal control deficiency	Late submission of reports and capturing updates on the asset register. Loss of municipal assets.	Development of a procedure manual/internal control processes to ensure all municipal assets are returned during retirement, resignation, allocation of new assets and the FAR is updated timeously.

Success in the Asset Management Unit

- Compilation of a GRAP compliant Fixed Asset Register, with an unqualified audit opinion from the Auditor General.
- > Compliant to the Municipal Finance Management Act and GRAP standards.
- > Implementation of Council resolution Asset disposal.
- > Timeous update of the Work-in-Progress register (WIP).

3.13.2 Budget and Treasury Office

The Budget Unit aims at ensuring that the budget as a planning, monitoring and the reporting element of the municipality thereby ensuring optimal use and accounting for resources of the municipality and also to ensure that the expending of the resources is done line with the prescribed legislation, mSCOA and the relevant budget policies.

The unit has a staff compliment of 3, including the Manager Budget and report to the Chief Financial Officer. The Budget related policies have been adopted by council and is reviewed on an annual basis to include any new reforms issued by National Treasury.

Challenges	Impact	Remedial Action
The budget is unfunded	This affects the financial viability of the municipality.	A credible funding plan has been developed and now to be implemented and monitored.
Difficulty of enforcement of the cost containment measures.	Lack of cooperation and also achieving a balance between service delivery and cost cutting.	A cost containment review done by management and assessed on a regular basis.

Success in the Budget Unit

- The compliance with set Schedule of Key Deadline of the budget process.
- Timeous and compliant reporting.

3.13.3 Income and Revenue Management

The Revenue unit of the municipality aims at maximising municipal revenue by ensuring that the billing of all municipal services is done and collects revenue primarily from property rates, electricity, water, and sanitation.

Revenue Management office is divided into the following categories:

- 1. Billing section
- 2. Clearance certificates
- 3. Credit control and debt collection
- 4. Indigent Management
- The billing unit Revenue division has a staff compliment of 12, including the Manager Revenue and the Senior Manager accountable to the Chief Financial Officer. The Unit is primarily responsible for the following:
- (i) Meter reading
- (ii) Billing and distribution of consumer accounts
- (iii) Implementation of the valuation roll and issuing of clearance certificates.
- (iv) Receipting or collection of cash from customers

The municipality has managed to improve the collection rate to 91% on average for 2022/23 financial year.

The section has adopted the policies approved by Council to guide the processes in the Revenue Divisions and all Revenue related policies are review annually. The following Policies have been developed and approved by Council:

- (i) Tariff Policy
- (ii) Property Rates Policy

Challenges -	Impact	Remedial Action
Inadequate Billing dues to meters that are not replaced or not replaced on time	Revenue and Cashflow	Replacement of meters be prioritized, and the process plan be developed.

Poor implementation of policies	Revenue and Cashflow of the municipality	Policies should be workshopped immediately after approval by Council		
Lack of Capacity in Revenue section	Reporting- Tasks not completed on time	Appointment of critical positions		
Lack of job descriptions	Employee performance	Speed up the development of job descriptions		

Success in Revenue division

 The section with its shortage of staff has managed to comply with the Billing Schedule except where there was a delay on month end closure.

2. Credit Control and Debt Collection

The Credit and Debt collection unit aims at collecting outstanding monies billed by effectively and efficiently dealing with defaulters in accordance with the terms and conditions of the credit control and debt collection policy. The credit control and debt collection division is also responsible to promote a culture of payment and instil a sense of responsibility towards the payment of municipal accounts and reduction of municipal debt

The core responsibilities of the section is to;

- (i) Inform customers about the outstanding payments on their accounts.
- (ii) Concludes arrangements for customers on their outstanding accounts.
- (iii) Disconnect services of customers for non-payments
- (iv) Hand over the accounts to Debt Collectors for collection

Credit Control and Debt collection has staff compliment of seven (7) including the Senior Accountant reporting directly to the Manager Revenue. The following policies are used to guide the processes in the Credit control and Debt Collection unit:

- (i) Credit Control and Debt Collection Policy
- (ii) Indigent Management Policy

Challenges	Impact	Remedial Action
No Debt Collectors appointed to handover accounts to.	Cashflow and non-compliance to the policy	Management to speed up the appointment of debt collectors.
Poor implementation of policies	Revenue and Cashflow of the municipality	Policies should be workshopped immediately after approval by Council

Lack of collection strategies	Cashflow	Regular trainings and new strategies to be deployed regularly
Lack of job descriptions	Employee performance	Speed up the development of job descriptions

Success in Credit Control and Debt Collection

- (i) Enable to disconnect services monthly for nonpaying consumers.
- (ii) Managed to improve the collection of the municipality to 91% for 2022/23 Financial year.

3.Indigent Management

The indigent management unit is responsible for the management of the indigent's customers within the revenue section. The unit is responsible to assist the customers from the start of the application until the approval of the subsidy and ensure that the register in maintained.

There are 1200 registered indigents as per the municipality's indigent register and the municipality is anticipating increasing this number. The municipality is intending to achieve this by continuing to conduct roadshows to educate and register indigents customers.

The unit had developed Indigent Management Policy, which is approved by Council on a yearly basis. Every process undertaken in the unit is guided by this policy.

The is only one (1) employee in indigent unit reporting to the Manager Revenue.

CHALLENGES AND REMEDIAL ACTION TO IMPROVE PERFORMANCE

Challenges	Impact	Remedial Action
Failure by customers to renew the subsidy	Reduction in number of registered indigents	Increase number of roadshows per annum.
Poor implementation of indigent policy	Indigent register, cashflow and equitable share	Policies should be workshopped immediately after approval by Council
Lack of job descriptions	Employee performance	Speed up the development of job descriptions

3.13.4 Expenditure Management

The expenditure division of the municipality is divided into two units:

(i) Creditors section

The Creditors section is responsible for all payments of creditors of the municipality including bulk purchases payments.

The unit has staff compliment of three (3) including the Senior Accountant who is directly reporting to the Manager Expenditure and salaries which is currently vacant.

(ii) Payroll/Salaries

The salary unit is responsible for the payment of salaries by end of the month which is the 25th. The unit has two(2) employees which one is the Senior Accountant Salaries reporting to Manager Expenditure and Salaries which is vacant

Challenges	Impact	Remedial Action
Lack Capacity	Unable to deal with timeliness or pressured to meet the deadlines	Appoint all positions in those divisions
Unable to complete tasks on time due the dependent on other sections' information	Unable to meet deadlines on time.	Procedure manual to be drafted
Lack of job descriptions	Employee performance	Speed up the development of job descriptions

THE PERSON			Debt Rec	overy			
Details of the types of account raised and recovered	Year	-2020/21	2021/22			Year 2022/23	
	Actual for accounts billed in year	Proportion of accounts value billed that were collected in the year %	Billed in Year	Actual for accounts billed in year	Proportion of accounts value billed that were collected %	Estimated outturn for accounts billed in year	Estimated Proportion of accounts billed that were collected %
Property Rates						162 126 413	65%
Electricity - B						905 655	65%
Electricity - C		Maria destruira de la contra de		A RESERVATIVE DESCRIPTION OF		201 523 908	65%
Water – B						28 296 000	65%
Water – C			Meso, en a evalle			37 211 254	65%
Sanitation				1 y 1		49 688 824	65%
Refuse		Control West or All Williams				40 992 520	65%
Other						172 490 121	100%
		iee chapter 6 for systems behind t		General's ratii	ng of the qua	lity of the	T 3.25.2

		Employee	s: Financial Services			
Job Level	Year -2021 -2022		Year			
Employees		Employees Posts Employees		Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)	
	No.	No.	No.	No.	%	
0 - 3	0	0	0	0	0%	
4 - 6	9	4	4	0	0%	
7 - 9	6	11	11	0	0%	
10 - 12	10	13	12		8%	
13 - 15	13	17	14	3	18%	
16 - 18	3	2	2	0	0%	
19 - 20	0	0	0	0	#DIV/0!	
Total	41	47	43	4	9%	

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T 3.25.4

Details	2021/22	2021/22 2022/23					
	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget		
Total Operational Revenue	1 264 855	2 831 492	2 831 492	25 731 116	89%		
Expenditure:							
Employees	31 088 719	28 618 840	29 188 396	47 625 337	40%		
Repairs and Maintenance	2 596 982	3 570 463	4 079 424	4 943 753	28%		
Other	35 236 497	45 416 151	63 086 885	113 889 071	60%		
Total Operational Expenditure	8 922 197	77 605 454	96 354 705	166 458 160	53%		
Net Operational Expenditure	67 657 342	74 773 962	93 523 213	140 727 044	47%		

3.14. Human Resources Services

Human Resource Unit consist of the following sections/units Labour Relations, Employee Wellness, Leave and Payrol Administration, Skill Development, Occupational Health and Safety and Employee Benefits. The purpose of this division is to administer, implement and manage the human capital and conditions of services effectively and efficiently in line with all pieces of legislations.

Employees: Human Resource Services								
Job Level	Year -2022 -2023	Year 2023 -2024						
Employees		Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)			
	No.	No.	No.	No.	%			
0 - 3	0	0	0	0	0%			
4 - 6	0	0	0	0	0%			
7 - 9	0	0	0	0	0%			
10 - 12	7	7	6	1	14%			
13 - 15	1	1	1	0	0%			
16 - 18	0	0	0	0	0%			
19 - 20	0	0	0	0	0%			
Total	8	8	7	1	13%			

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T3.26.4

Details	2021/22	2021/22 2022/23						
	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget			
Total Operational Revenue	_	_	-	_	#DIV/0!			
Expenditure:								
Employees	8 866 558	7 230 434	8 262 574	9 351 396	23%			
Repairs and Maintenance			1. 1. 1.1		#DIV/0!			
Other	5 632 049	16 369 289	9 823 863	4 316 591	-279%			
Total Operational Expenditure	14 498 607	23 599 723	18 086 437	13 667 987	-73%			
Net Operational Expenditure	14 498 607	23 599 723	18 086 437	13 667 987	-73%			
Net expenditure to be consiste dividing the difference between				calculated by	T 3.26.5			

3.15. Information and Communication Technology

The ICT services provide an advisory, strategic, developmental and management service in the municipality in order to maintain and control the information systems, communication network and technology resources for the Municipality. Thus to ensure compliance, availability, continuity, integrity and security of the Municipality's data and services. The Municipality has identified ICT as an enabler to the delivery of the IDP delivering on its mandate. The ICT infrastructure, comprising hardware, software, networks, and cloud services, is largely outdated and dilapidated, which presents a heightened risk of potential downtime and data loss. Key ICT systems such as email, domains, the website, and financial systems are grappling with challenges related to insufficient support, integration gaps, and a dearth of competent internal expertise.

In essence, the Municipality faces notable disparities in ICT governance, infrastructure, and systems. These disparities lead to operational inefficiencies and expose the organisation to significant threats, including system failures, security breaches, and potential harm to its reputation. Urgent measures are necessary, including the swift implementation of a robust ICT governance framework, the modernisation of infrastructure and systems, the cultivation of internal ICT proficiency, and a meticulous oversight of ICT service providers.

By addressing these pressing concerns, the Municipality can harness the power of ICT to effectively deliver services and fulfil its strategic objectives. For the financial year under review the municipality appointed a service provider to development the "ICT Framework, ICT Strategic Plan, ICT Disaster Recovery Plan and ICT Continuity Plan and an ICT assessment survey were conducted..

Employees: ICT Services								
Job Level Year -2022 -2023 Employees	Year -2022 -2023	Year 2023 -2024						
	Employees	Employees Posts Empl		Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)			
	No.	No.	No.	No.	%			
0 - 3	0	0	0	0	0%			
4-6	0	0	0	0	0%			
7 - 9	0	0	. 0	0	0%			
10 - 12	4	4	4	0	0%			
13 - 15	2	3	2	1	33%			
16 - 18	0	0	0	0	0%			
19 - 20	0	0	0	0	0%			
Total	6	7	6		0%			

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T3.27.4

		Employ	vees: ICT Services			
Job Year -2021 -2022 Level Employees	Year -2021 -2022		Year 2	2022 -2023		
	Employees	nployees Posts Emp		Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)	
	No.	No.	No.	No.	%	
0 - 3	0	0	0	0	0%	
4 - 6	0	0	0	0	0%	
7 - 9	0	0	0	0	0%	
10 - 12	4	4	4	0	0%	
13 - 15	2	3	2	1	33%	

16 - 18	0	0	0	0	0%
19 - 20	0	0	0	0	0%
Total	6	7	6	1	0%

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T3.27.4

Details	2021/22				
	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget
Total Operational Revenue	-	_		-	#DIV/0!
Expenditure:					
Employees	3 580 147	3 292 882	3 569 915	3 856 903	15%
Repairs and Maintenance					#DIV/0!
Other	523 772	12 688 835	9 253 079	7 406 806	-71%
Total Operational Expenditure	4 103 918	15 981 717	12 822 994	11 263 710	-42%
Net Operational Expenditure	4 103 918	15 981 717	12 822 994	11 263 710	-42%

Capital Projects			2022/23		
	Budget	Adjustment Budget	Actual Expenditure	Variance from original budget	Total Project Value
Total All	_	1 250 000	1 118 185	100%	
Desktop UPSes		50 000	47 250	100%	
Computer Equipment - IT		1 200 000	1 070 935	100%	

3.16 Legal and Compliance Management

Mainly, the Legal and Compliance Management Unit is tasked with speedily facilitating and acting as a liaison office between the municipality and parties engaging in matters of legal action. The office also serves as the legal and advisory body to Council pertaining to any legal and/or illegal activities taking place throughout the financial year and how to resolve them amicably.

Job Level	Year -2022 -2023		Year 2	023 -2024	
	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)
	No.	No.	No.		%
0 - 3	0	0	0	0	0%
4 - 6	0	0	0	0	#DIV/0
7 - 9	0	0	0	0	#DIV/0
10 - 12	0	0	0	0	#DIV/0
13 - 15	1	1	1	0	0%
16 - 18	0	0	0	0	#DIV/0!
19 - 20	0	0	0	0	0%
Total	0	1	1	0	0%

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T 3.28.4

The Legal, Risk Management unit it deals with all the municipal litigations against the municipality by ensuring that they are successfully processes through the legal instruments. The municipality developed a litigation register which is managed by the Manager Legal and Compliance in order to monitor, track and report progress to council on the status of all cas

Details	2021/22	2022/23								
	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget					
Total Operational Revenue	142 082 585	156 634 894	157 300 894	145 249 910	-8%					
Expenditure:		新一个大学			#DIV/0!					
Employees	-2	-	_	1 129 924	100%					
Repairs and Maintenance					#DIV/0!					
Other	2 903 822	2 096 000	5 196 000	6 252 315	66%					
Total Operational Expenditure	2 903 822	2 096 000	5 196 000	7 382 239	72%					

Net Operational Expenditure	-139 178 763	1751	154 538 894	- 152 104 894	- 137 867 671	-12%			
Net expenditure to be consistent with summary T 5.1.2 in Chapter 5. Variances are calculated by dividing the difference between the Actual and Original Budget by the Actual.									
by dividing the difference betw	een the Actua	ar	id Original Bud	get by the Actua					

CHAPTER 4: ORGANIZATIONAL DEVELOPMENT PERFORMANCE

4.1 Annual Performance Report

Circular 11of the annual reporting. It covers the performance information from 1 July 2022 to 30 June 2023 and focuses on the implementation of the service Delivery and Budget Implementation Plan (SDBIP). In relation to the objectives as encapsulated in the municipality's integrated Development Plan (IDP) for the year under review. It further reflects the actual performance of the municipality as measured against the performance indicators and targets in its Integrated Development Plan (IDP) and Service The section is compiled as in accordance to Municipal Systems Act (MSA). 32 of 200, section 146(1) and (2) as well as the MFMA Delivery and Budget Implementation Plan (SDBIP) for 2023/24. In line with the strategic priorities of local government, the municipality's performance for the 2023/24 financial year has been arranged to the following key Performance Area (KPA):

- Basic service delivery and infrastructure development
- Municipal financial viability and management
- Spatial development and transformation
- Good governance and public participation
- Municipal transformation and institution development
- Public safety and substance environment
- Social and Local economic Development

The full analysis of the municipality's performance against its commitments set in the Service Delivery Budget Implementation Plan (SDBIP) for the 2023/24 financial year, see attachment on chapter 6. In measuring and reporting on the performance of the municipality, all departments were requested to prepare their performance reports supported by the portfolio of evidence to prove that the set targets were met and where targets were not met reasons for not achieving the set targets were provided. Again, the corrective measures to improve the situation or a plan that will ensure that the targets are achieved in the coming quarter are prepared.

2 NATIONAL KEY PERFORMANCE INDICATORS – MUNICIPAL TRANSFROMATION AND ORGANIZATIONAL DEVELOPMENT

Municipal Transformation and Organizational Development is linked to the National Key Performance indicator as required in terms of Local Government: Municipal Planning and Performance Management Regulations of 2001.

4.3 INTRODUCTION TO MUNICIPAL WORKFORCE

The financial year under review, the Department of Cooperative Governance and Traditional Affairs promulgated the Local Government: Staff Regulation in 2021 which required municipalities to undertake a review on a number of statutory and organizational requirement in order to ensure alignment with the regulations and amongst other reviews under taken were: Organizational Structure review, Human Resource Policies, Performance Management Policies. The municipal workforce is managed through proper human resource processes and procedures, aligned to section 67 of the Municipal Systems Act 32 of 2000 and the Local Government: Staff Regulations 2021, which ensures compliance with the development and adoption of appropriate systems and procedures to ensure fair, efficient, effective, and transparent personnel administration. The Council adopted the Recruitment, Selection and Appointment policy, which guide all the recruitment, selection, and appointment processes.

The total number of positions within the organizational structure as per approved budget for 2022/2023 and vacant funded position for the year under review was standing 570 of which 417 where existing filled positions and 55 for vacant funded position and as the figures indicate in the table T4.1.1 that 167 post were vacant this is an illustration of the total vacant position as planned to be filled over the medium term to long term. The financial year under review there has been an underperformance in the filling of vacant funded position due to cash flow challenges that led to unfunded budget.

The workforce profile is a well-balanced and diverse according to the population demographics of the municipality, province and national as guided by the Employment Equity plan of the municipality.

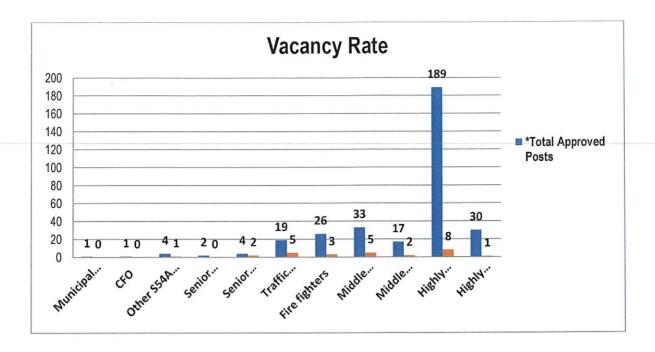
4.3.1 Employment Equity

The Employment Equity Act number 56 of 1998 states that affirmative action measures are designed to ensure that suitable qualified people from designated groups have equal employment opportunities and are equitably represented in all occupational categories and levels in the workforce of a designated employer.

4.3.2 Vacancies Rate

The vacancy rate for the financial year under review stand at 8.28 % a slight high than the previous years due to the increase of prioritized and budget positions but could not be filled due to financial constraints.

Designations	*Total Approved Posts	*Vacancies (Total time that vacancies exist using fulltime equivalents)	*Vacancies (as a proportion of total posts in each category)
	No.	No.	%
Municipal Manager	1	0	0,00
CFO	West Association	0	0,00
Other S54A Managers (excluding Finance Posts)	4	1	25,00
Senior Managers: Levels 16-17 (Finance posts)	2	0	0,00
Senior Managers: Levels 16-17 (Excluding Finance posts)	4	2	50,00
Traffic officers	19	5	26,32
Fire fighters	26	3	11,54
Middle management: Levels 13-15 (excluding Finance Posts)	33	5	15,15
Middle management: Levels 13-15 (Finance posts)	17	2	11,76
Highly skilled supervision: levels 9-12 (excluding Finance posts)	189	8	4,23
Highly skilled supervision: levels 9-12 (Finance posts)	30	1	3,33
Total	326	27	8,28
Note: *For posts which are established and funded in the a (where changes in employee provision have been made), taking the total number of working days lost (excluding we remains vacant and adding together all such days lost by management') then dividing that total by 250 to give the naccumulated days.	Full-time equivalents of ekends and public hole all posts within the same	are calculated by lidays) while a post ne set (e.g. 'senior	T 4.1.2



4.3.2 Turnover Rate

Details	Total Appointments as of beginning of Financial Year	Terminations during the Financial Year	Turn-over Rate*		
	No.	No.			
Year -2022/23	456	23	5%		
Year 2023/24	467	17	4%		
	per of employees who have left the or mployees who occupied posts at the		T 4.1.3		

The 2024/25 financial year the municipality lost most critical scarce and technical skills in a short period of less than three month due to resignations to other employers both private and public sector.

4.4 MANAGING THE MUNICPAL WORKFORCE

In terms of Local Government: Municipal Systems Act 32 of 2000, section 67 the municipality should ensure compliance with the development and adoption of appropriate systems and procedures to ensure fair, efficient, effective and transparent personnel administration. The municipal council approve and review Human Resource policies continuously for the purposes of managing municipal workforce.

	mployees				
Description	Year -2022 -2023		Year 20	23 -2024	
	Employees	Approved Posts	Employees	Vacancies	Vacancie
	No.	No.	No.	No.	%
Water and Wastewater Services, Millwright & PMU	94	105	77	28	27%
Sanitation Services	33	44	33	11	259
Electricity Services	12	27	16	13	489
Solid Waste Magement Services	42	77	42	35	45%
Waste Disposal and Other Services	91	111	91	20	18%
Road and Storm Water Services	15	39	14	26	679
Fleet Services	2	2	2	0	09
Housing	2	4	2	4	1009
Town Planning, IDP and Building Control Services	6	14	11	4	299
Local Economic Development	7	8	7	2	259
Health Inspection and Etc	2	2	2	0	09
Traffic Services	19	24	19	5	219
Fire Services	26	26	26	0	09
Disater Management, Animal Licencing and Control, Control of Public Nuisances, Etc	0	3	2	2	67%
The Executive and Council	17	21	16	8	389
Financial Services	41	47	43	4	99
Human Resource Services	8	8	7	1	139
ICT Services	6	7	6	-1	09
Property; Legal; Risk Management; and Procurement Services	0	1	1	0	09
Totals	423	570	417	164	0
	2000 E.S.	(7.1.7)	ite to those inc	05.50	T 4.1.

The workforce managed through proper human resource processes and procedures, aligned to section 67 of the Municipal Systems Act 32 of 2000, staff Regulations which ensures compliance with the development and adoption of appropriate systems and procedures to ensure fair, efficient, effective, and transparent personnel administration. The Council adopted the Recruitment, Selection and Appointment policy, which guide all the recruitment, selection, and appointment processes.

The total number of positions within the organizational structure as per approved budget for 2022/2023 and vacant funded position for the year under review was standing 570 of which 417 where existing filled positions and 165 for vacant funded position. The limited

total number of vacant funded position for the outer years is limited and informed by cash flow challenges that led to unfunded budget.

The workforce profile is a well-balanced and diverse according to the population demographics of the municipality, province and national as guided by the Employment Equity plan of the municipality.

4.4.1 Injuries

The main objective of the Compensation for Occupational Injuries and Disease Act (COID Act) is to facilitate a process which provides for payment of medical treatment and compensation for disablement caused by occupational injuries and diseases sustained by employees in the course of their employment, or for death resulting from such injuries or diseases; and to provide for matters connected therewith.

Section 22(2) stipulates that no "periodical payments" shall be made in respect of temporary total disablement or temporary partial disablement which lasts for 3 days or less. In other words when an employee is booked off due to an injury on duty (IOD) for 3 days or less, the Compensation Fund does not pay compensation. The injury on duty table below indicates the number and costs of injuries for the year 2023/24 financial year remains the same as the previous year 2022/23.

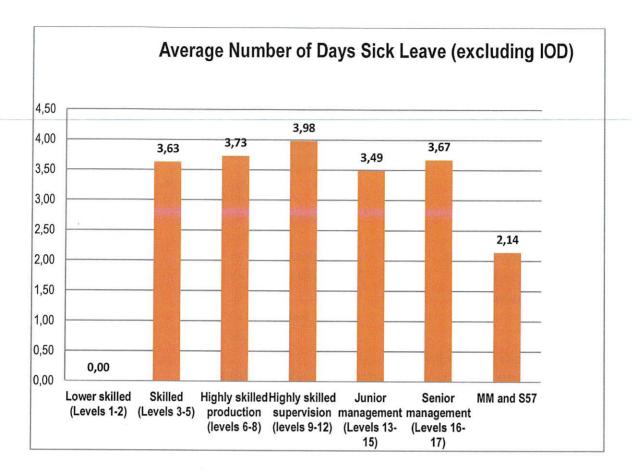
Number and Cost of Injuries on Duty												
Type of injury	Injury Leave Taken	Employees using injury leave	Proportion employees using sick leave	Average Injury Leave per employee	Total Estimated Cost							
	Days	No.	%	Days	R'000							
Required basic medical attention only	12	6	50%	2	60							
Temporary total disablement	0	0	0%	0								
Permanent disablement	0	0	0%	0	0							
Fatal												
Total	12	6	50%	2	60							
					T 4.3.1							

4.4.2 Sick Leave

The Sick leave taken by employees during the financial year have an impact in terms of service delivery and it is costly to the municipality. The abuse of sick leave is identified and monitored through patterns for each individual employee and dealt with according to the labour relation policy and relevant regulations and legislation. The average number of sick leave days taken for 2022/23 financial year is standing at 6.12 The total costs is estimated at R 2 228 856

The table below indicated the number of days and costs of sick leave according to the different salary band.

ower skilled (Levels 1-2)	Days	0/			Total *Average sick mployees in post* leave per Employees		
ower skilled (Levels 1-2)	the second secon	%	No.	No.	Days	R' 000	
	0		0			0	
killed (Levels 3-5)	758	0.17% (2days)	331		3,63	536995	
lighly skilled production (levels 6-8) 162			63		3,73	166915	
lighly skilled supervision (levels 9-12)	120	3.23% (5days)	155		3,98	640754	
unior management (Levels 13-15)	73	4.65% (2days)	43		3,49	246423	
Senior management (Levels 16-17)	17		6	Lend Virginia (No. of Residence	3,67	56461	
1M and S57	30	13.33% (2days)	7		2,14	40341	
otal	1160	A SURSCENSION OF THE WORLD	605		3,71	1687889	
- Number of employees in post at the begin	ning of the yea	r				T 4.3.2	



4.4.3 Human Resource Policies

The Human Resource Management Function strives to provide a support service to the Gamgara Local Municipality in terms of its Human Capital. The Human Resource section provide a support function relating to the Recruitment and Selection, Labour Relations, Occupational Health and Safety and Employee Wellness, Training and Development and Administration and Development aspects to the management and employees of the Gamgara Local Municipality.

The Human Resource Section strives to keep Policies and processes updated and relevant and its employee component updated of the aforementioned

The municipality reviewed 31 Human resource polices aligned to the Local Staff Regulations 2021 on the 30 March 2023 for the purposes of managing municipal workforce in a standard and uniform approach and fair and consistent treatment of each individual employee.

The table below shows a list of available human resource policies currently in use and reviewed from time to time

	HR Policies	and Plans		
	Name of Policy	Completed	Reviewed	Date adopted by council or comment on failure to adopt
Japane		%	%	
1	Working Hours And Punctuality Policy	100%	100%	30-Mar-23
2	Travel Allowance Policy	100%	100%	30-Mar-23
3	Staff Establishment Policy	100%	100%	30-Mar-23
4	Smoking Policy	100%	100%	30-Mar-23
5	Skills Development Policy	100%	100%	30-Mar-23
6	Remuneration Policy	100%	100%	30-Mar-23
7	Recruitment, Selection And Appointment Policy	100%	100%	30-Mar-23
8	Promotion, Transfer, Secondment And Acting Appointment Policy	100%	100%	30-Mar-23
9	Private Work And Declaration Of Interests Policy	100%	100%	30-Mar-23
10	Placement And Redeployment Policy	100%	100%	30-Mar-23
11	Performance Management Policy	100%	100%	30-Mar-23
12	Overtime Allowance Policy	100%	100%	30-Mar-23
13	Occupational Health And Safety Policy	100%	100%	30-Mar-23
14	Legal Aid Policy	100%	100%	30-Mar-23
15	Leave Policy	100%	100%	30-Mar-23
16	Job Evaluation Policy	100%	100%	30-Mar-23
17	Intoxicating Substances Abuse Policy	100%	100%	30-Mar-23
18	Internal Bursary Policy	100%	100%	30-Mar-23
19	Incapacity Due To Poor Work Performance Policy	100%	100%	30-Mar-23
20	Incapacity Due To Operational Requirements Policy	100%	100%	30-Mar-23
21	Incapacity Due To III Health / Injury Policy	100%	100%	30-Mar-23
22	Human Resources Communication Policy	100%	100%	30-Mar-23
23	Hiv/Aids Policy	100%	100%	30-Mar-23
24	Harassment Policy	100%	100%	30-Mar-23
25	Grievance Resolution Policy	100%	100%	30-Mar-23
26	Employment Equity Policy	100%	100%	30-Mar-23
27	Employee Wellness Programme Policy	100%	100%	30-Mar-23
28	Electronic Communication And Information Security Policy	100%	100%	30-Mar-23
29	Discipline Policy	100%	100%	30-Mar-23
30	Advances And Reimbursable Expenses Policy	100%	100%	30-Mar-23
Use listed	name of local policies if different from above and at an d.	y other HR poli	cies not	T 4.2.1

4.4.4 Disciplinary Action Taken on Cases of Financial Misconduct

There is no reported cases of financial misconduct reported during 2023/24 financial year.

4.4.5 Number and period of suspension

For the financial year under review no employee were suspended because the misconduct cases reported did not warrant any suspension

4.5. CAPACITATING THE MUNICIPAL WORKFORCE

In terms of Local Government: Municipal Systems Act number 32 of 2000, section 68 (1) a municipality must develop its human resource capacity to a level that enables it to perform its functions and exercise its powers in an economical, effective, efficient and accountable way and for this purpose, the human resource capacity of a municipality must comply with Skills Development Act number 81 of 1998 and the Skills Development Levies Act number 28 of 1999.

4.5.1 Skills Matrix

The municipality has been able to spend a total of R907 210,27 of R1 522 489,00 from the one (1) percent of the employee related costs budget earmarked for training and development by June 2023. A total of 88 employees received training in various training categories and functional areas across functional areas. The total expenditure excluding expenditure on bursaries for municipal employees. A total of 23 employees were granted a study bursary for the financial year under review of which R1 500 000.00 has been budgeted for bursaries and a total of R689 194,28 was allocated for employee bursaries.

The table below indicates the number of employees who received training for 2022/23 financial year

					Ski	lls Matr	ix							
Managem	Gend	Employe	N	umber o	f skille	d empl	oyees	require	ed and	actu	al as at 30	June Y	ear 202	24
ent level		es in post as at 30 June Year 2023/34 No.	Learnerships			Skills programmes & other short courses			Other forms of training			Total		
			Actual: End of Year -	Actual: End of Year	Year 2022/23	Actual: End of Year -	Actual: End of Year	Year 2022/23	Actual: End of Year -	Actual: End	Year 20/22/23ar get	Actual: E nd of Year	Actual: End of Year	Year 2023/24
MM and s57	Femal e	1	5				0	0		0	0		1	
	Male	5	5				0	0		2	0		7	
Councillors, senior	Femal e	9	2				0	3		4	0		16	
senior officials and managers	Male	17	3				2	3		1 2	0		44	
Technician s and	Femal e	0	4				1	0		0	0		1	
associate	Male	6	8				2	0		1	0		9	

professiona ls*														
Professiona Is	Femal e	3	8				0	0		0	0		3	
	Male	6	6				0	0		1	0		7	A STEEL
	Femal e	13	19				0	0		0	0		0	
	Male	32	22				0	0		0	0		0	黑丘亚洲
Total		92	82	0	0	0	5	6	0	1 9	0	0	88	0
*Registered v	vith profes	ssional Asso	ciate B	ody e.g	CA (SA)								7 4. 5.

The municipality has a competent, skillful and qualified staff compliment in which the municipality appointed 8 professionals registered with professional bodies

4.5.2 MFMA COMPETENCIES

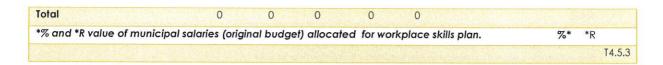
In terms of section 83 and 107 of the MFMA, The Accounting Officer, senior manager, any Chief Finance Officer and all other financial officials of a municipality municipal entity must meet the prescribed financial management competency levels. Section 119 of the MFMA also requires the Accounting Officer and all other officials of the municipality involved in the implementation of the supply chain management policy to meet the prescribed minimum competency levels. National Treasury has prescribed such financial management competencies in Government Gazette number 493 of 15 June 2007.

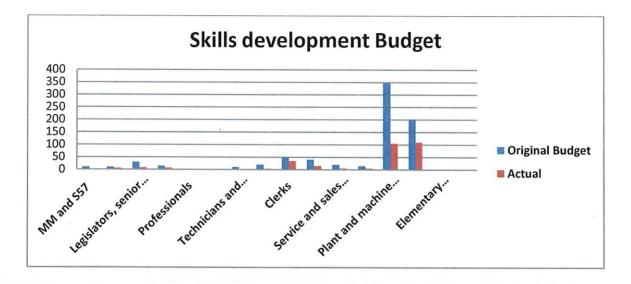
There are municipal official who still have to complete the required unit standard. The main challenge emanates from the issuing of South African Qualifications Authority issuing of accredited certificate to individual employees. The municipality has on the other hand made provision within the budget for training of additional officials on the program related to this legislative requirement.

	Fi	inancial Compe	tency Developm	ent: Progress Rep	oort*	
Description	A. Total number of officials employed by municipality (Regulation 14(4)(a) and (c))	B. Total number of officials employed by municipal entities (Regulation 14(4)(a) and (c)	Consolidated: Total of A and B	Consolidated: Competency assessments completed for A and B (Regulation 14(4)(b) and (d))	Consolidated: Total number of officials whose performance agreements comply with Regulation 16 (Regulation 14(4)(f))	Consolidated: Total number of officials that meet prescribed competency levels (Regulation 14(4)(e))
Financial Officials		1-1				
Accounting officer	1	0	1	1	1	1
Chief financial officer	1	0	1	1	1	1
Senior managers	4	0	4	2	2	4

financial officials	0	0	0	0	0	. 0
Supply Chain Management Officials						
Heads of supply chain management units	1	0	1	0	0	0
Supply chain management senior managers	1	0	1	1	0	0
managers	8	0	8	5	4	6

			Skills	Developr	nent Exper	diture				R'00
Management	Gender	Employees	Orig	jinal Budg	get and Ac	tual Expe	nditure on :	skills deve	lopment Ye	
level		as at the beginning of the financial year	Learne		Ski progran other cour	lls nmes & short	Other fo	rms of	To	
		No.	Original Budget	Actual	Original Budget	Actual	Original Budget	Actual	Original Budget	Actual
MM and S57	Female						10	l.	10	
	Male						10	6	10	
Legislators,	Female						30	8	30	
senior officials and managers	Male						15	7	15	
Professionals	Female									
	Male									
Technicians	Female						10	3	10	
and associate professionals	Male						20	4	20	
Clerks	Female						50	35	50	
	Male						40	15	40	
Service and	Female						20	5	20	
sales workers	Male						15	5	15	
Plant and	Female						350	105	350	1
machine operators and assemblers	Male						202	110	202	1
Elementary	Female									
occupations	Male									
Sub total	Female						120	52	120	
	Male						100	37	100	





4.5.3 Placement of Employees

Beneficiaries	Gender	Total
Lower skilled (Levels 1-2)	Female	
	Male	
Skilled (Levels 3-5)	Female	
	Male	
Highly skilled production (Levels 6-8)	Female	
(101011000)	Male	
Highly skilled supervision (Levels9-12)	Female	
	Male	
Senior management (Levels13-16)	Female	
	Male	
MM and \$ 57	Female	

Total	21
Those with disability are shown in brackets '(x)' in the 'Number of beneficiaries' column as well as in the numbers at the right hand side of the column (as illustrated above).	Т 4.6.2

The municipality conducted a benchmark processes of which after the benchmark employees in various section and departments submitted grievances on their placements e.g. plumbing section were promoted from general assistant to Assistant plumbers as the most perform the plumbing work and other employees lodged grievances on their placements which took the to the next task grade after the grievance process.

Department	Level	Date of appoinment	No. appointed	Reason for appointment when no established post exist
Community Services	T15		1-Jan-00	The employee was move from Dev & Town Planning as LED Manager to Manager Library
, , , , , , , , , , , , , , , , , , , ,				

The employee's Doctor recommended that the employee be moved from the Local Economic Development unit to another department due to his health conditions and he was moved to the library services as manager libraries

Chapter 5: Municipal Financial Performance

		Financial Summary	ummary			
						R' 000
Description	2022/23		2023/24		2022/23	2022/23 Variance
	Actual	Original Budget	Adjusted Budget	Actual	Original Budget	Adjustments Budget
Financial Performance						
Property rates	140 699	169 260	169 260	154 195	8,90%	8,90%
Service charges	301 603	389 185	389 185	350 046	10,06%	10,06%
Investment revenue	1	1	1	1	#DIV/0i	#DIV/0i
Transfers recognised - operational	60 358	65 636	65 636	104 060	-58,54%	-58,54%
Other own revenue	71 783	78 984	78 984	65 130	17,54%	17,54%
Total Revenue (excluding capital transfers and contributions)	574 443	703 065	703 065	673 432	4,21%	4,21%
Employee costs	212 445	326 720	273 671	242 467	25,79%	11,40%
Remuneration of councillors	660 9	960 9	960 9	6 957	-14,09%	-14,09%
Debt Impairment	46 741	19 082	23 382	31 851	-66,92%	-36,22%
Depreciation & asset impairment	54 717	67 148	67 148	63 220	2,85%	2,85%
Finance charges	40 905	12 896	44 696	19 975	-54,90%	55,31%
Materials and bulk purchases	164 499	205 442	194 283	193 588	2,77%	0,36%
Transfers and grants	71	420	420	43	%99'68	%99'68
Other expenditure	153 924	161 645	194 527	174 433	-7,91%	10,33%
Total Expenditure	679 400	799 449	804 224	732 535	8,37%	8,91%
Surplus/(Deficit)	(104 957)	(96 384)	(101 158)	(59 103)	38,68%	41,57%
Transfers recognised - capital	27 712	31 510	30 621	12 955	28,88%	27,69%
Contributions recognised - capital & contributed assets		1	1		#DIV/0!	#DIV/0i
Surplus/(Deficit) after capital transfers & contributions	(77 245)	(64 874)	(70 537)	(46 148)	28,87%	34,58%

	(77 245)	(64 874)	(70 537)	(46 148)	100000	
Commission of the state of the		STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.		(ot: ot)	%/8'87	34,58%
Conito Change diterate 6 france						
Capital experiorure & lurius sources						
Capital expenditure	33 330	31 510	36 690	8 561	72,83%	76,67%
Transfers recognised - capital	29 920	31 510	30 621	5 534	82,44%	81,93%
Public contributions & donations	1	ı	I	I	#DIV/0i	#DIV/0i
Borrowing	1	-	1	_	#DIV/0i	#DIV/0!
Internally generated funds	3 409	1	6909	3 026	#DIV/0i	50,13%
Total sources of capital funds	33 330	31 510	36 690	8 561	72,83%	76,67%
Financial position						
Total current assets 12.7	12 734 005	734 076	502 083	502 083	31,60%	%00'0
Total non current assets	1 502 623	1 446 398	1 472 478	1 472 478	-1,80%	%00'0
Total current liabilities 12 9	12 942 342	1 007 537	722 834	722 834	28,26%	%00'0
Total non current liabilities	160 405	164 277	160 405	160 405	2,36%	%00'0
Community wealth/Equity 11	1 133 881	1 008 659	1 091 321	1 091 321	-8,20%	%00'0
					i0//\lQ#	#DIV/0i
Cash flows						
Net cash from (used) operating	1	(69 722)	(31 089)	(31 089)	55,41%	%00'0
Net cash from (used) investing	1	(31 510)	(36 960)	(36 960)	-17,30%	%00'0
Net cash from (used) financing	1	I	1	1	#DIN/0i	i0//IO#
Cash/cash equivalents at the year end	1	(84 549)	(54 859)	(54 859)	35,12%	%00'0
Cash backing/surplus reconciliation						
Cash and investments available	13 191	(42 756)	(54 661)	(54 661)	-27,84%	0,00%
Application of cash and investments	570 683	604 683	394 178	394 178	34,81%	%00'0
Balance - surplus (shortfall) (5	(557 492)	(647 439)	(448 839)	1	100,00%	100,00%
					#DIV/0i	#DIV/0i
Asset management						
Asset register summary (WDV)	-	1 418 940	1 302 812	1 302 812	8,18%	%00'0
Depreciation & asset impairment	ı	67 148	67 148	67 148	%00'0	%00'0

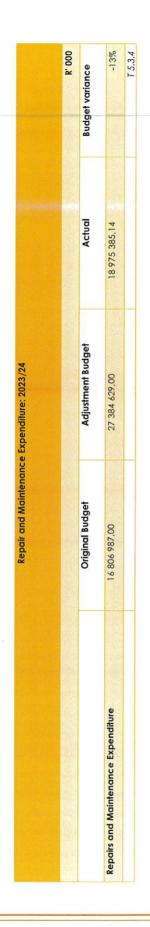
Repairs and Maintenance Free services	I			20. 21	00,00	0,00,0
Free services		40 609	61 627	61 627	-51,76%	%00'0
Free services					#DIV/0i	#DIV/0i
Cost of Free Basic Services provided	T	4 663	4 663	4 663	%00'0	%00'0
Revenue cost of free services provided 8	8 710	2 845	2 845	2 845	%00'0	%00'0
Households below minimum service level					#DIV/0i	i0//IC#
Water:		1	ľ		#DIV/0i	i0//IC#
Sanitation/sewerage:					#DIV/0i	i0//IC#
Energy:	1	1	1	1	#DIV/0i	#DIV/0i
Refuse:		1			#DIV/0i	#DIV/0i
						#DIV/0i
Variances are calculated by dividing the difference between actual and original/adjustments budget by the actual. This table is aligned to	reen actual and	d original/adju	stments budget by	the actual. This table is	aligned to	T 5.1.1

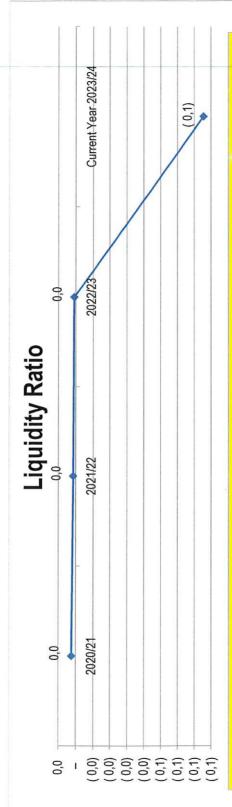
	rinand	Financial Pertormance of Operational Services	ational Services			
						R '000
Description	2022/23		2023/24		2023/24 Variance	ariance
	Actual	Original Budget	Adjustments Budget	Actual	Original Budget	Adjustments Budget
Operating Cost						
Water	(8 349)	2757	(10 701)	(16 400)	694,80%	1,81%
Waste Water (Sanitation)	15 734	17 845	19 753	14 459	18,98%	26,80%
Electricity	7 015	7 853	(5 922)	10 351	-31,80%	274,80%
Waste Management	4 778	17 585	24 559	23 964	-36,27%	2,42%
Housing	(1 484)	(3 035)	(2 337)	(1 758)	42,07%	24,75%
Component A: sub-total	17 694	43 006	19 352	30 616	28,81%	-58,21%
Waste Water (Stormwater Drainage)				1	#DIN/0i	#DIV/0i
Roads	(16 452)	(24 710)	(21 652)	(14 829)	39,99%	31,51%
Transport	1	1	1	1	#DIN/0i	#DIV/0i
Component B: sub-total	(16 452)	(24 710)	(21 652)	(14 829)	39,99%	31,51%

component Evelopment – – + DDV/01 # DDV/01 Component B: sub-lotal – – + BDV/01 # DDV/01 Planning (Strategic & Regulatary) (6.213) (15.115) (9.415) (7.884) 47.54% 116.22% Local Economic Development (3.640) (6.264) (4.429) (2.945) 52.99% 33.50% Component C: sub-lotal (9.873) (2.1380) (13.844) (10.829) 49.53% 21.78% Component C: sub-lotal (9.873) (2.1380) (13.844) (10.829) 49.33% 21.78% Community & Social Services (41.511) (58.474) (6.2231) (51.018) 12.75% 118.02% Environmental Proclection – – – + BDV/01 # BDV/01 118.02% Security and Safety (8.870) (17.340) (10.755) (9.144) 47.27% 14.75% Security and Safety (8.870) (17.340) (10.755) (9.144) 47.27% 11.31% Comporate Polices and Other (12.93	Planning		-	-		#DIV/0i	#DIV/0i
ub-holal — — #DIV/01 #DIV/01 gic & Regulatory) (6 213) (15 115) (9 415) (7 884) #DIV/01 #DIV/01 sub-holal (6 266) (6 266) (4 429) (2 945) 52,99% PDIV/01 sub-holal (9 873) (21 380) (13 844) (10 829) 49,35% PDIV/01 sub-holal (9 873) (21 380) (13 844) (10 829) 49,35% PDIV/01 octaction — — — #DIV/01 #DIV/01 #DIV/01 fety — — — — #DIV/01 #DIV/01 fety — — — — #DIV/01 #DIV/01 fety (8 870) (17 340) (10 755) (9 144) 47,27% PDIV/01 fety (8 870) (17 340) (39 700) (35 208) 38,34% PDIV/01 sub-total (9 688) (9 380) (9 144) (4 062) 31,34% PDIV/02 su	Local Economic Development		1	1	1	#DIV/0!	#DIV/0i
gic & Regulatory) (6 213) (15 115) (9 415) (7 884) 47.84% : Development (3 660) (6 266) (4 429) (10 829) 47.35% sub-total (9 873) (21 380) (13 844) (10 829) 49.35% octaction - - # DIV/0! # DIV/0! # DIV/0! fety - - - # DIV/0! # DIV/0! fety (8 870) (17 340) (10 755) (9 144) 47.27% potition (36 345) (57 097) (39 700) (35 208) 38.34% 98.34% sub-total (10 232) (37 097) (39 700) (35 208) 38.34% 38.34% sub-total (10 2 32) (39 300) (85 014) (40 62) 31.34% sub-total (100 2 89) (9 384) (101 158) (59 103) 38.66% sin chapter 3. Variances are calculated by dividing the difference between actual and original/adjustments budget by the actual.	Component B: sub-total	1	1	1	-	#DIV/0i	#DIV/0i
Development (3 660) (6 266) (4 429) (2 945) 52,99% <t< th=""><th>Planning (Strategic & Regulatary)</th><th>(6 213)</th><th>(15115)</th><th>(9 415)</th><th>(7 884)</th><th>47,84%</th><th>16,26%</th></t<>	Planning (Strategic & Regulatary)	(6 213)	(15115)	(9 415)	(7 884)	47,84%	16,26%
sub-fold (9873) (21380) (13844) (10829) 49.35% 2 ocial Services (41511) (58 474) (62 231) (51 018) 49.35% 2 octection — — — #DIV/O! #DIV/O! #DIV/O! tery — — — #DIV/O! #DIV/O! #DIV/O! tery (8870) (17 340) (10 755) (9 144) 47.27% #DIV/O! sation (36 345) (57 097) (39 700) (35 208) 38.34% — sub-total (9 658) (93 300) (85 014) (64 062) 31.34% — sub-total (108 289) (93 300) (85 014) (64 062) 31.34% — sub-total (108 289) (93 300) (85 014) (64 062) 31.34% — sub-total (108 289) (94 384) (101 158) (59 103) 38.68% — sub-total (108 289) (94 384) (101 158) (59 103) <th< th=""><th>Local Economic Development</th><th>(3 660)</th><th>(6 266)</th><th>(4 429)</th><th>(2945)</th><th>52,99%</th><th>33,50%</th></th<>	Local Economic Development	(3 660)	(6 266)	(4 429)	(2945)	52,99%	33,50%
ocial Services (41 511) (58 474) (62 231) (51 018) 12,75% octection - - #DIV/0! #DIV/0! #DIV/0! fety - - - #DIV/0! #DIV/0! fety - - - #DIV/0! #DIV/0! rety - - - #DIV/0! #DIV/0! sation (88 70) (17 340) (10 755) (9 144) 47.27% #DIV/0! #DIV/0! sy Offices and Other (35 345) (57 097) (39 700) (35 208) 38.34% - - y Offices and Other (12 932) 39 611 27 672 31 309 20.96% - sub-total (99 658) (93 300) (85 014) (64 062) 31.34% - ritional income is offset agaist operational expenditure leaving a net operational expenditure total for each service as shown in the individual net service ss in chapter 3. Variances are calculated by dividing the difference between actual and original/adjust mediant of total or each schola.	Component C: sub-total	(9 873)	(21 380)	(13844)	(10 829)	49,35%	21,78%
cotection — — #DIV/IOI	Community & Social Services	(41 511)	(58 474)	(62 231)	(51 018)	12,75%	18,02%
fety — — #DIV/0! #DIV/0! scation (8870) (17340) (10755) (9144) #DIV/0! #DIV/0! y Offices and Other (36 345) (57 097) (39 700) (35 208) 38.34%	Enviromental Proctection	1	1	ı		#DIV/0i	#DIV/0i
fety (17 340) (10 755) (9 144) 47,27% sation sation (36 345) (57 097) (39 700) (35 208) 38,34% y Offices and Other (12 932) 39 611 27 672 31 309 20,96% - sub-total (99 658) (93 300) (85 014) (64 062) 31,34% - titoral income is offset agaist operational expenditure leaving a net operational expenditure leaving a net operational expenditure total for each service as shown in the individual net service is in chapter 3. Variances are calculated by dividing the difference between actual and original/adjustments budget by the actual. 38,68% -	Health	1	-	1	1	#DIV/0i	#DIV/0i
seation (36 345) (57 097) (39 700) (35 208) 38.34% y Offices and Other (12 932) 39 611 27 672 31 309 20.96% - sub-total (99 658) (93 300) (85 014) (64 062) 31,34% : At in come is offset agaist operational expenditure leaving a net operational expenditure total for each service as shown in the individual net service is in chapter 3. Variances are calculated by dividing the difference between actual and original/adjustments budget by the actual.	Security and Safety	(8 870)	(17 340)	(10 755)	(9 144)	47,27%	14,98%
y Offices and Other (12 932) 39 611 27 672 31 309 20,96% - sub-total (99 658) (93 300) (85 014) (64 062) 31,34%	Sport and Recreation	(36 345)	(24 097)	(39 700)	(35 208)	38,34%	11,31%
sub-total (99 658) (93 300) (85 014) (64 062) 31,34% 31.34% Inional income is offset agaist operational expenditure leaving a net operational income is offset agaist operational expenditure leaving a net operational expenditure total for each service as shown in the individual net service in chapter 3. Variances are calculated by dividing the difference between actual and original/adjustments budget by the actual.	Corporate Policy Offices and Other	(12 932)	39 611	27 672	31 309	20,96%	-13,15%
(108 289) (96 384) (101 158) (59 103) 38,68% 38,00 (101 158) (59 103) 38,68% 38,00 (101 158) (10	Component D: sub-total	(99 658)	(93 300)	(85 014)	(64 062)	31,34%	24,65%
expenditure leaving a net operational expenditure total for each service as shown in the individual net service by dividing the difference between actual and original/adjustments budget by the actual.	Total Expenditure	(108 289)	(96 384)	(101 158)	(59 103)	38,68%	41,57%
	In this table operational income is offset agaist operation expenditure tables in chapter 3. Variances are calculate	al expenditure leaving of by dividing the differe	a net operational expe nce between actual a	nditure total for each se nd original/adjustments	ervice as shown in the i budget by the actual.	ndividual net service	15.1.2

Grant Performance						
R' 000						
Description	2022/23	2023/24			2023/24 Variance	ariance
	Actual	Budget	Adjustments Budget	Actual	Original Budget (%)	Adjustments Budget (%)
Operating Transfers and Grants						
National Government:	54 869	63 784	63 784	63 784	%0	%0
Equitable share	53 715	61 684	61 684	61 684	%0	%0

Finance Management Grnat (FMG)	643	2 100	2 100	2 100	%0	%0
Environmental	1	1	1	1	#DIV/0!	#DIV/0!
Municipal Disaster Relief Grant	511	1	1	1	#DIV/0!	#DIV/0!
Energy Efficiency and Demand Side Management Grant	I	1	I	1	#DIV/0!	#DIV/0!
Provincial Government:	4 283	950	950	1 993	-110%	-110%
EPWP	1 073	950	950	950	%0	%0
Library	3 210		1	1 043	#DIV/0!	#DIV/0!
District Municipality:	I	1	I	1	#DIV/0!	#DIV/0!
[insert description]					#DIV/0!	#DIV/0!
					#DIV/0!	#DIV/0!
Other grant providers:	1 206	905	905	38 283	-4144%	-4144%
SETA	356	302	302	177	42%	42%
Mining Companies -Kumba SLP	850	009	009	38 107	-6251%	-6251%
Total Operating Transfers and Grants	60 358	65 636	65 636	104 060	-59%	-59%
Variances are calculated by dividing the difference between actual and original/adjustments budget by the actual. Full list of provincial and national grants available from published gazettes.	between actual an ished gazettes.	id original/adjustm	ents budget by the	actual. Full list	of	75.2.1

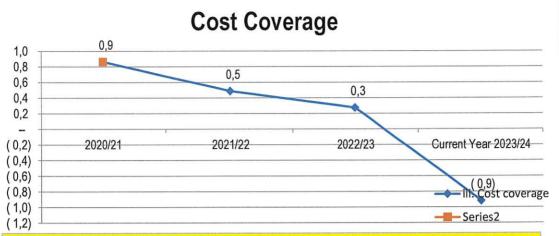




Liquidity Ratio – Measures the municipality's ability to pay its bills and is calculated by dividing the monetary assets (due within one year) by the municipality's current liabilities. A higher ratio is better.

The municipality's liquidity ratio increased during the 2021/22 financial year, due to a 14% increase in current assets which was higher than the 1% increase in current liabilities.

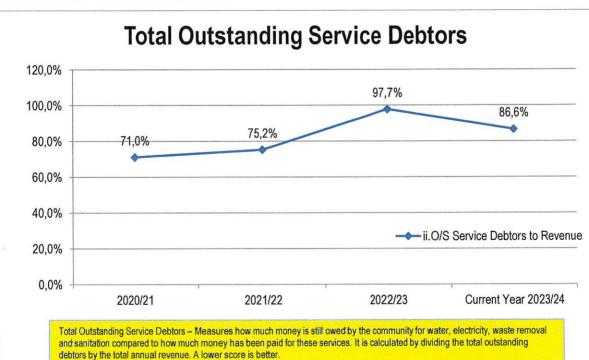
Data used from MBRR SA8



Cost Coverage— It explains how many months expenditure can be covered by the cash and other liquid assets available to the Municipality excluding utilisation of grants and is calculated

The municipality has seen a decrease in the cost coverage ratio compared to the prior year, which is as a result of the increase in operational expenditure and the decrease in cash and cash equivalents.

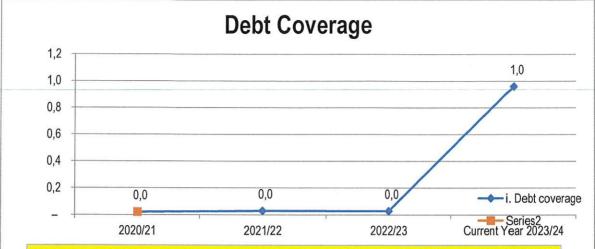
Data used from MBRR SA8



debtors by the total annual revenue. A lower score is better.

The debt coverage decreased from the prior year due to the increase in receivables from exchange transactions as compared to the prior year.

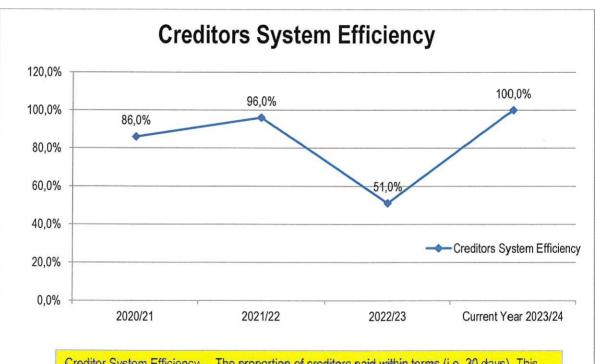
Data used from MRRR SA8



Debt Coverage— The number of times debt payments can be accomodated within Operating revenue (excluding grants). This in turn represents the ease with which debt payments can be accomodated by the municipality.

The municipality's debt coverage has increased, as the dependency on operational grants has been reduced due to the decrease in grant allocation and the increase in own revenue.

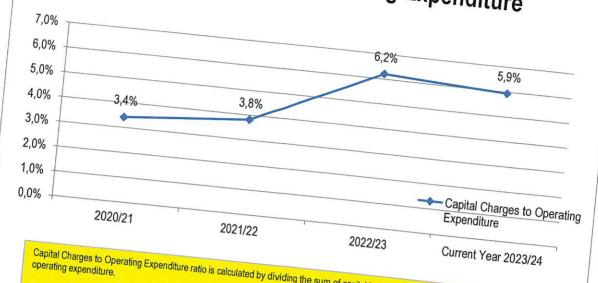
Data used from MBRR SA8



Creditor System Efficiency – The proportion of creditors paid within terms (i.e. 30 days). This ratio is calculated by outstanding trade creditors divided by credit purchases

The creditor system efficiency decreased with 5% compared to the prior as a result of the increase in creditors.

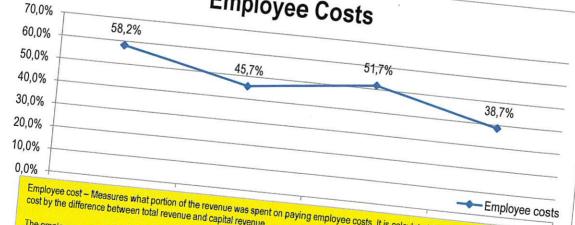




Capital Charges to Operating Expenditure ratio is calculated by dividing the sum of capital interest and principle paid by the total

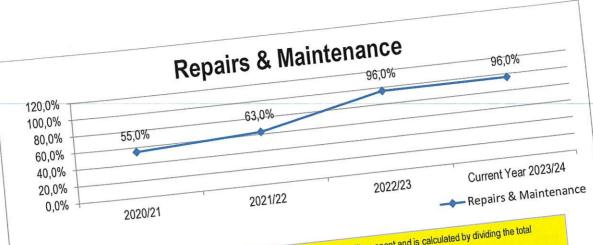
There was a 0,5% increase in capital charges to operating expenditure ratio, as a result of the increase in finance charges. Data used from MBRR SA8





Employee cost – Measures what portion of the revenue was spent on paying employee costs. It is calculated by dividing the total employee

The employee cost ratio decreased by 8,8% compared to the prior year, despite the fact that there was an increase in the employee cost, the increase in revenue was more significant causing the decrease in the employee cost ratio. Data used from MBRR SA8



Repairs and Maintenance – This represents the propotion of operating expenditure spent and is calculated by dividing the total repairs and maintenace.

There was a decrease in repairs and maintenance due to the decrease in repairs performed in the current financial year.

Data used from MBRR SA8

R million	Original Budget	Adjustment Budget	Un-audited Full Year Total	Original Adju Budget Budg variance Vari	get ance 76,7%
			9	72,8%	76,7%
apital Expenditure	32	37	9	8,4%	8,9%
	32	37	733	8,4%	8,9%
Operating Expenditure	799	804	733	10,8%	11,9%
	799	804	741	1,9%	15,7%
Total expenditure	831	841	106	2,6%	8,1%
Water and sanitation	108	125	228	42,1%	24,89
Electricity	234	247	2	38,5%	30,2
Housing	3	2	16	11,1%	6,
Reads Payements, Bridges	26	23	382	8,4%	8,
and storm water Other	429	406	733		
	799	804	700		50
External Loans	_	THE REPORT OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERSON NAM	3	82,4%	8
Internal contributions		6	6		
Grants and subsidies	32	31			

	D 标音器			
32	37	9	72,8%	76,7%
		_		
	96	110	-12,8%	-13,9%
		_		
637	637	569	10,7%	10,79
735	734	679	7,6%	7,5%
	280	249	25,1%	10,89
	_	_		
新生产的			72,8%	76,79
_	_	_		
The Residence of the Section of the				
			-3,5%	7,9
			10,8%	11,9
Original	Adjustment	Un-audited Full	Original Budget	Adjusted Budget
bouger	bouger			
169	169	154	8,9%	8,9
	389	350	10,1%	10,1
			-17,0%	-17,0
			4,2%	4,2
			25,1%	10,8
	_	_	-12,9%	30,7
17	27	19	-12,9% 3,6%	
_ 17 180	- 27 170	- 19 174		-2,4
- 17 180 270	- 27 170 328	- 19 174 291	3,6%	-2,4 11,3
- 17 180 270 799	- 27 170 328 804	- 19 174 291 733	3,6%	-2,4 11,3 8,9
- 17 180 270 799 233	- 27 170 328 804 233	- 19 174 291 733 217	3,6% -7,7% 8,4%	-2,4 11,3 8,9
- 17 180 270 799 233	- 27 170 328 804 233	- 19 174 291 733 217	3,6% -7,7% 8,4% 6,9%	-2,4 11,3 8,9 6,9
- 17 180 270 799 233	- 27 170 328 804 233	- 19 174 291 733 217	3,6% -7,7% 8,4% 6,9% 100,0%	30,7 -2,4 11,3 8,9 6,9 100,0 -145,5
	32 - 97 637 735 333 - 32 467 831 Original Budget 169 389 145 703	32 37	32 37 9 - - - 97 96 110 - - - - - - 637 569 735 734 679 333 280 249 - - - 32 37 9 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - <td>32 37 9 - - 97 96 110 - - - - - - - - 637 637 569 735 734 679 333 280 249 - - - 32 37 9 - - - - - - - - - - - - 467 524 483 30 831 841 741 Original Budget 831 841 741 Original Budget 169 169 154 Original Budget variance 169 169 154 10.1% 389 389 350 -17.0% 703 703 673 4.2%</td>	32 37 9 - - 97 96 110 - - - - - - - - 637 637 569 735 734 679 333 280 249 - - - 32 37 9 - - - - - - - - - - - - 467 524 483 30 831 841 741 Original Budget 831 841 741 Original Budget 169 169 154 Original Budget variance 169 169 154 10.1% 389 389 350 -17.0% 703 703 673 4.2%

Provision for working capital: Electricity					
Repairs and maintenance: Electricity	3	5	2	38,9%	53,7%
Bulk purchases: Electricity	180	170	174	3,6%	-2,4%
Other expenditure: Electricity	28	58	38	-37,5%	34,5%
	234	247	228	2,6%	8,1%
Service charges: Water	66	66	53	18,5%	18,5%
Grants & subsidies: Water	28	27	13	52,9%	51,3%
Other revenue: Water	7	7	8	-12,1%	-12,1%
	100	99	74	25,8%	25,1%
Employee related costs: Water	28	23	22	21,3%	7,4%
Provision for working capital: Water	1			10000000000000000000000000000000000000	
Repairs and maintenance: Water	3	9	4	-23,7%	54,4%
Bulk purchases: Water	_				
Other expenditure: Water	39	57	52	-33,3%	8,7%
	70	89	78	-11,3%	12,9%
		-			Txxx

D	etails	2022/23		20	023/24		
		Actual	Original Budget (OB)	Adjustment Budget	Actual	Adjustment to OB Variance (%)	Actual to OB Variance (%)
Source of finance						DESCRIPTION OF STREET	
	External loans	-				#DIV/0!	#DIV/0!
	Public contributions and donations	-	-	-	-	#DIV/0!	#DIV/0!
	Grants and subsidies	29 920 412	31 510 000	30 621 000	5 534 315	-2,82%	-82,44%
	Other	3 409 093	-	6 069 010	3 026 391	#DIV/0!	#DIV/0!
Total		33 329 505	31 510 000	36 690 010	8 560 705	#DIV/0!	#DIV/0!
Percentage of finance					Economic Continuon (Consense)		
	External loans	0,0%	0,0%	0,0%	0,0%	#DIV/0!	#DIV/0!
	Public contributions and donations	0,0%	0,0%	0,0%	0,0%	#DIV/0!	#DIV/0!
	Grants and subsidies	89,8%	100,0%	83,5%	64,6%	#DIV/0!	#DIV/0!
	Other	10,2%	0,0%	16,5%	35,4%	#DIV/0!	#DIV/0!
Capital expenditure							
	Water and sanitation	16 513 990	27 510 000	2 963 010	14 602 641	-89,23%	-46,92%

	Electricity	10 974 993	Section 1997				151
	Housing		4 000 000	4 700 0-	413		
		-		6 700 000	-6 495 179		
	Roads and storm water	4 573 184	-	-		67,50%	-262,3
	Other	0.0104		W. Control of the Control	-	#DIV/0!	#DIV/
Total	NO CONTRACTOR	1 267 338					
			-	27 027 000		#DIV/0!	#DIV/
Percentage of		33 329 505	31 510 000		453 243	#DIV/0!	
expenditure		The second secon		36 690 010	8 560 705		#DIV/C
	Water and				- 500 703	#DIV/0!	#DIV/0
	sanitation	49,5%	97.00				
Walnut E	Electricity		87,3%	8,1%	NECONO CONTRACTOR		
	Housing	32,9%	12,7%		170,6%	#DIV/0!	#DIV/0!
		0.0%	Will all the same of the same	18,3%	-75,9%		#DIV/0i
	Roads and storm		0,0%	0,0%	-73,7%	#DIV/0!	#DIV/0!
TELESCOPIE DE LA CONTROL DE LA	Water Other	13,7%	0.0%	0,0%	0,0%	#DIV/0!	
	Onler	3,8%	0,0%	0,0%	0.00	经验证的	#DIV/0!
		3,0%	0,0%	WALKS MADE	0,0%	#DIV/0!	#DIV/0!
				73,7%	5,3%	#D0445	
				CASE CASE		#DIV/0!	#DIV/0!
The state of the s						The second second	T 5.6.1

	Capital Ex	penditure of 5 larges	it project t		
Name of Project	*** **** (197) - (1	A PROPERTY OF	. brolecis.		
	0.1	Current: 2023/24			
	Original Budget	Adjustment		Variance: Co	urrent 2023/24
A-Dibeng Bulk Water Augmentation: Equipping of boreholes and its ancillary works		Budget	Actual Expenditure	Original	Adjustmen
ancillary works	- 1	9 744 541		Variance (%)	variance (%
			4 659 496	#DIV/0!	
B-Installation of Pre-Paid Water Meters					52
	A Company of the Comp	500 000	No. of the Control of		
C-Construction of internal sewer			938 330	#DIV/0!	(NEVIEW CO.
Diben	8 000 000	2 000 000			-889
Construction of bulk water link line			1 754 433	78%	
IN AME	14 225 000	4 480 459			12%
UPGRADING OF MAPOTENG			4 760 532	67%	
SERVOIR PUMPSTATION	-	2 114 010		57,76	-6%
		310	1 624 567	#DIV/0!	
					23%

Details					
	Budget	Adjustments Budget	Actual	V	/ariance
Infrastructura				Budget	Adjust-ments Budget
Infrastructure - Road transport					bouget
Roads, Pavements & Bridges		NEW COLOR			
Storm water				%	%
nfrastructure - Electricity				%	%
Generation			014050819910010	%	%
Transmission & Reticulation	***			%	G Description
Street Lighting				%	%
frastructure - Water				%	%
					%
				%	%
				%	%

5.8.3

				%	%
				%	%
				%	%
Dams & Reservoirs				- Control of the Cont	%
Water purification				%	79%
Reticulation			2 619 717	80%	%
nfrastructure - Sanitation	13 285 000	12 369 000	20177	%	%
Reticulation	15 200 0			%	76
Sewerage purification				%	9
Infrastructure - Other	· · · · · · · · · · · · · · · · · · ·			%	
Waste Management				%	
Transportation	THE RESIDENCE PROPERTY AND ADDRESS.	A Comment		%	
Gas			THE RESERVE AND RESERVED.	%	
Other Specify:				%	
Office specific				%	
		是可能的发展的生活		%	
	aram designed to	a de reduction	in service backlo	gs, mainly: Water; S at at Appendix M; n	anitation; ote also the

* MIG is a government grant program designed to fund a reduction in service backlogs, mainly: Water; Sanitation; Roads; Electricity. Expenditure on new, upgraded and renewed infrastructure is set out at Appendix M; note also the calculation of the variation. Variances are calculated by dividing the difference between actual and original/adjustments budget by the actual.

Actual Borrowings:20	21/22 to 2023/24				R'000
Actual Bollows		2022	2/23	2023/24	
AND THE RESERVE OF THE PARTY OF	2021/22	Cally Tours			
nstrument	47 786		49 516	42	995
	4/ /00		ROTE BE		4 3 2 3
Torm Loans (annully/leasens)					and the second s
Long-Term Loans (non-annuity)					
Local registered stock					- NAME OF THE PARTY OF THE PART
Instalment Credit					
Financial Leases	The same of the sa				CATOMICS STA
Finance Granted By Cap Equipment 3071					CHERON TO S
Marketable Bonds	~4000000		eg silining		
Non-Marketable Bonds		(business of			
Bankers Acceptances					- 005
Financial derivatives		786	49 5	16	42 995
Other Securities	4/	700	SEE STATE		S. D. J. S.
Municipality Total					
	100000000000000000000000000000000000000				
Municipal Entities (https://goducing.balance)					
Torm Loans (annully/leadows	and the second second				
Long-Term Loans (non-amon)					· · · · · · · · · · · · · · · · · · ·
Local registered stock		10000000000000000000000000000000000000			
Instalment Credit					A DESCRIPTION OF THE PARTY OF T
Financial Leases					
PPP liabilities Finance Granted By Cap Equipment Supplier					

Marketable Bonds			
Non-Marketable Bonds			
Bankers Acceptances			
Financial derivatives		建设数数字 图	
Other Securities			
Entities Total	0	0	0
			T 5.10.2

R'00							
Investment* type	2021/22	2022/23	2023/24				
,	Actual	Actual	Actual				
<u>Municipality</u>							
Securities - National Government							
Listed Corporate Bonds							
Deposits – Bank	126	132	137				
Deposits - Public Investment Commissioners							
Deposits - Corporation for Public Deposits							
Bankers Acceptance Certificates							
Negotiable Certificates of Deposit - Banks	AND LONG THE PARTY.						
Guaranteed Endowment Policies (sinking)							
Repurchase Agreements – Banks							
Municipal Bonds							
Other							
Municipality sub-total	126	132	137				
Municipal Entities							
Securities - National Government							
Listed Corporate Bonds		A DOMESTIC OF STREET					
Deposits – Bank							
Deposits - Public Investment Commissioners							
Deposits - Corporation for Public Deposits							
Bankers Acceptance Certificates							
Negotiable Certificates of Deposit - Banks		PARTY IN					
Guaranteed Endowment Policies (sinking)	STATISTIC NO. ITEM STORES STATE STAT						
Repurchase Agreements – Banks			Elselie.				
Other							
Entities sub-total			-				
Consolidated total:	126	132	137				
			T 5.10				

Details	Budget	Adjustments	Actual	Vai	riance	Major conditions
		Budget		Budget	Adjustments Budget	applied by donor (continue below i necessary)
Finance Management	2 100	2 100	643	69%	69%	
EPWP	1 073	1 073	1 073	0%	0%	
Sports & Recreation: Library	1 000	1 000	3 210	-221%	-221%	
Energy Efficiency and Demand Management	4 000	4 000	4 000	0%	0%	
WSIG	5 000	5 000	4 000	20%	20%	
INEP	18 500	6 000	6 000	68%	0%	
Municipal Disaster Relief Grant		4 765	4 765	#DIV/0!	0%	
Other Specify:						
Mining Companies -Kumba SLP	600	600	_	100%	100%	
SETA	286	286	356	-24%	-24%	
[otal	32 559	24 824	24 047	26%	3%	
this includes Neighbourhood Systems Grant and any other with in the main report, see T Sactual and original/adjustme	grant excludi: 5.8.3. Variance	ng Municipal Infra es are calculated	structure Gr	ant (MIG) wi the difference	hich is dealt ce between	TL

										R' 000
Description	201920	2020/21	2021/22		Current Y	Current Year 2022/23		2023/24 M Exper	2023/24 Medium Term Revenue & Expenditure Framework	Revenue &
	Audited Outcome	Audited Outcome	Audited	Original Budget	Adjusted Budget	Full Year Forecast	Pre-audit outcome	Budget Year 2023/24	Budget Year +1 2024/25	Budget Year +2 2025/26
Financial Performance										
Property rates	117 576	122 997	138 856	162 126	162 126	162 126	140 699	169 260	176 877	185 190
Service charges	225 087	246 013	335 566	358 618	358 618	358 618	274 318	389 185	408 255	427 443
Investment revenue	509	346	492	265	265	282	472	297	627	959
Transfers recognised – operational	134 941	59 258	68 604	58 774	59 285	59 285	59 508	65 636	73 317	83 778
Other own revenue	34 867	25 945	48 094	72711	72 711	72711	680 66	78 387	82 228	86 093
Total Revenue (excluding capital transfers and contributions)	512 980	454 559	591 612	652 826	653 337	653 337	574 086	703 065	741 304	783 160
Employee costs	170 876	199 362	204 583	212 361	234 144	234 144	219 376	326 720	342 704	358 788
Remuneration of councillors	5 531	5 351	5 741	8609	8609	8609	660 9	8609	6 396	6 697
Depreciation & asset impairment	51 876	61 102	52 617	51 587	52 519	52 519	51 686	67 148	70 438	73 749
Finance charges	24 666	15 938	20 644	19 000	24 600	24 600	47 696	12 896	13 528	14 164
Materials and bulk purchases	123 578	131 969	158 207	179 565	177 898	177 898	150 840	205 442	229 551	262 658
Transfers and grants	1	1	1	420	420	420	ı	420	441	461
Other expenditure	137 056	70 950	117 188	176 933	202 889	202 889	211 735	180 726	190 902	197 727
Total Expenditure	513 583	484 672	558 980	645 964	898 268	898 268	687 432	799 450	853 960	914 244
Surplus/(Deficit)	(603)	(30 113)	32 632	6 862	(45 231)	(45 231)	(113 345)	(588 36)	(112 656)	(131 084)
Transfers recognised – capital	41 315	60 914	13 495	40 408	32 162	32 162	27 712	31 510	98 897	55 440
Contributions recognised - capital			1	ı	1	1		1	ı	1
Surplus/(Deficit) after capital	40 712	30 801	46 127	47 270	(13 069)	(13 069)	(85 634)	(64 875)	(13 759)	(75 644)

arrociato	l	1	ı	ı	1	1	1	1		ı
Surplus/(Deficit) for the year	40 712	30 801	46 127	47 270	(13 069)	(13 069)	(85 634)	(64	(64 875)	875) (13 759)
			17.01	0 14 14	(2000)	(100001)	(+00 00)	, , , , , , ,	-	+
Capital expenditure & funds sources										
Capital expenditure	31 447	53 082	129 199	40 408	37 430	37 430	31 758	31 510		78886
Transfers recognised – capital	31 447	43 862	66 210	40 408	32 162	32 162	27 712	31 510	_	768 86
Public contributions & donations	1	1		1	1	ı	1	1		1
Borrowing	ľ	I	Ī	1	ı	Î	1	1		1
Internally generated funds	L	9 220	62 989	1	5 268	5 268	4 046	1		1
Total sources of capital funds	31 447	53 082	129 199	40 408	37 430	37 430	31 758	31 510		98 897
Financial position										
Total current assets	12 400 690	12 493 409	12 653 170	319 500	12 572 912	12 572 912	465 460	734 076	9	687 625
Total non current assets	1 447 411	1 501 795	1 483 677	1 480 954	1 468 588	1 468 588	1 507 014	1 446 398	-	1 474 857
Total current liabilities	12 689 176	12513	12 777 899	480 524	12 727 633	12 727 633	717 444	1 007 538	6	994 373
Total non current liabilities	47 338	153 342	158 810	145 523	154 900	154 900	121 301	164 278	16	164 278
Community wealth/Equity	1 100 836	1 137 745	1 200 172	1 174 408	1 158 967	1 158 967	1 133 924	1 009	10	1 003 532
Cash flows								の対象をある。		
Net cash from (used) operating	1	41 936	509 277	(5 927)	(40 076)	(40 076)	28 007	(69 722)	=	(18818)
Net cash from (used) investing		(209 62)	(31 782)	(40 408)	(37 430)	(37 430)	(34 070)	(31 510)	6)	(98 897)
Net cash from (used) financing	1	Ι	ı	Ĺ	ı	ı	ı	E		ı
Cash/cash equivalents at the year end	1	(37 671)	477 495	(46 335)	(77 506)	(27 506)	(6063)	(101 232)	Ξ	(117 711)
Cash backing/surplus reconciliation			last.							
Cash and investments available	35 396	30 490	19 253	(846)	(33 593)	(33 593)	13 191	(42 756)	Ξ	(116 629)
Application of cash and investments	423 380	115 796	46 400	192 336	157 018	157 018	1	273 778	72	234 070
Balance - surplus (shorffall)	(387 984)	(85 306)	(27 147)	(193 182)	(1190 611)	(1190 611)	13 191	(316 534)	(3	(350 699)
Asset management										
Asset register summary (WDV)	1 382 160	1 342 953	1 404 282	1 290 705	1 389 194	1 389 194	1 156 054	1 418 940	-	1 368 502
Depreciation & asset impairment	71 874	70.107	0/0/03	107 17	0:1	011	11:11	0711	ì	001

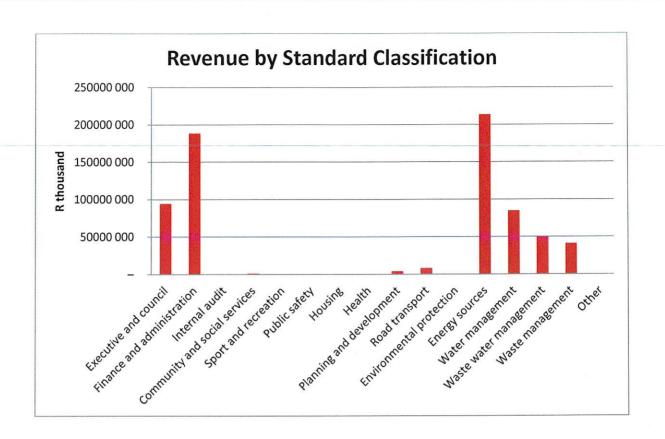
Renewal of Existing Assets	88 282	30	84 343	16 908	20 158	20 158	1	17 285	78 897	55 440
Repairs and Maintenance	(1 102)	690 6	22 630	53 418	49 930	49 930	18 843	40 909	45 787	47 608
								10000000000000000000000000000000000000		
Free services										
Cost of Free Basic Services provided	1	1	5 7 2 9	1	1	1	8 710	4 663	4 892	5 122
Revenue cost of free services provided	3 197	2 061	3 226	7 388	7 388	7 388	ı	2 845	2 973	3 113
Households below minimum service level										
Water:	ï	1	1	1	1	1	1			1
Sanitation/sewerage:								•		
Energy:	1	1	1	1		1	ı	-	1	
Refuse:		1				-	1	140	100	•

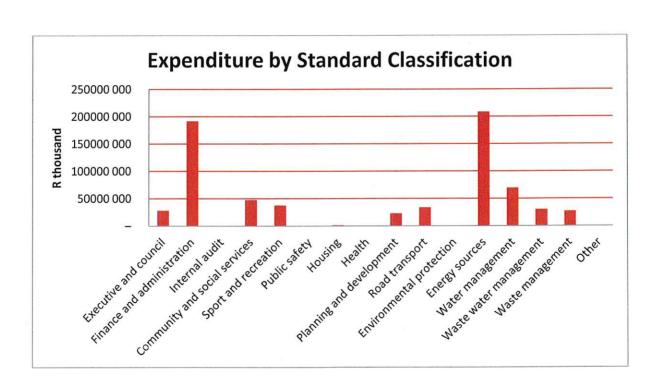
NC453 Gamagara - Table A2 Budgeted Financial Performance (revenue and	able A2	Budgeted	Financial	Performar	ice (rever	nue and				
expenditure by functional classification)	onal clo	assification	()							
Functional Classification Description Ref	Ref	201920	2020/21	2021/22	σ	Current Year 2022/23	23	2023/24 I Expe	2023/24 Medium Term Revenue & Expenditure Framework	evenue & vork
R thousand	1-Jan- 00	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2023/24	Budget Year +1	Budget Year +2
Revenue - Functional										
Governance and administration		280 264	198 245	245 108	282 988	282 988	282 988	276 260	294 581	315 441
Executive and council		74 758	58 774	85 997	94 419	94 419	94 419	62 388	71 039	81 419
Finance and administrationa		205 506	139 471	159 111	188 569	188 569	188 569	213 872	223 542	234 022
Internal audit		1	1	1	1	1	1	1	ı	ı
Community and public safety		1 574	64	792	1 088	1 088	1 088	88	92	96
Community and social services		407	64	792	1 088	1 088	1 088	88	92	96
Sport and recreation		1 167	ı	Ï.	ı	ı	ı	ı	1	1
Public safety		-	-	1	1	1	1	1	1	1

1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Housing		1	1	1	1	1	I	I	ī	ſ
4 971 9 100 8 811 7 505 12270 7 382 6 747 1 2 867 5 485 3 012 4 064 4 064 4 064 4 064 4 263 1 2 867 3 612 4 064 4 064 4 064 4 064 4 263 1 2 867 3 612 3 438 8 203 8 203 3 315 2 481 2 099 3 612 2 977 3 438 8 203 3 315 2 481 1 2 483 3 00 63 3 50 355 401 655 38 155 450 846 538 780 1 2 400 1 74 800 190 448 2 024 052 2 224 053 15 553 15 563 14 27 318 1 3 248 1 11 861 4 20 52 2 14 672 49 727 49 727 55 823 185 508 55 658 1 2 40 4 40 64 4 727 4 9 727 4 9 727 55 823 185 50 15 56 1 2 40 4 40 727 4 9 727 4 9 727 4 9 727 55 823 185 50 15 56 1 4 4 6 4 2 2 1 6 10 6 10 <t< th=""><th>Health</th><th></th><th>1</th><th>1</th><th>1</th><th>1</th><th>1</th><th>ı</th><th>1</th><th>1</th><th>1</th></t<>	Health		1	1	1	1	1	ı	1	1	1
2 867 5 485 3012 4 064 4 064 4 064 4 064 4 263 1 2 867 3 612 5 797 3 438 8 203 8 203 3 315 2 481 2 6 7 483 3 612 5 3 3 3 3 3 3 3 4 9 7 27 3 68 043 3 50 385 401 655 389 155 450 846 538 780 3 <td< th=""><th>Economic and environmental services</th><th></th><th>4 971</th><th>9 100</th><th>8 811</th><th>7 505</th><th>12 270</th><th>12 270</th><th>7 382</th><th>6 747</th><th>7 063</th></td<>	Economic and environmental services		4 971	9 100	8 811	7 505	12 270	12 270	7 382	6 747	7 063
2099 3612 5797 3438 8 203 8 203 315 2481 5 3 3 3 3 3 3 3 3 3 6 247483 308 063 350 395 401 655 389 155 389 155 450 846 538 780 3 174 800 170 480 200 652 226 0633 213 553 213 553 245 314 273 138 13 248 11861 42 968 49 727 49 727 49 727 49 727 49 727 55 823 58 559 4 -	Planning and		2 867	5 485	3012	4 064	4 064	4 064	4 064	4 263	4 463
5 3 2 3 4 3 4	Road transport		2 099	3 612	5 797	3 438	8 203	8 203	3315	2 481	2 597
267 482 380 663 350 395 401 655 389 155 450 846 538 780 174 802 190 448 200 552 226 053 213 553 245 314 273 138 4 9995 68 704 69 422 84 882 84 882 100 123 155 068 4 9995 68 704 69 422 84 882 84 882 100 123 155 068 4 9 13 248 11 861 42 968 49 727 49 727 49 727 49 727 49 727 49 727 49 727 49 727 49 727 55 82 33 58 559 58 59 58 59 58 59 58 59 58 59 58 59 58 59 58 59 58 59 58 59 58 59 <	Environmental		5	က	2	ဇ	က	က	က	ო	ო
267 483 300 063 360 395 401 655 389 155 389 155 450 846 538 780 387 880 1 74 800 190 448 200 552 226 053 213 553 213 553 215 553 455 848 588 780 373 138 49 995 68 704 69 422 84 882 84 882 100 123 155 068 49 13 248 11 861 429 68 49 727 49 7	protection										
174800 190448 200552 226.053 213.553 213.553 245.314 273.138 49995 68704 69422 84882 84882 100123 155.068 13248 11861 42.968 49727 49727 49727 55823 58.559 4	Trading services		267 483	308 063	350 395	401 655	389 155	389 155	450 846	538 780	515 998
13 248	Energy sources		174 800	190 448	200 552	226 053	213 553	213 553	245 314	273 138	280 036
13 248 11 861 42 968 49 727 49 727 49 727 55 823 58 559 13 248 11 861 42 968 49 727 40 993 40 993 40 986 52 015 2	Water management		49 995	68 704	69 422	84 882	84 882	84 882	100 123	155 068	120 191
4 -	Waste water		13 248	11 861	42 968	49 727	49 727	49 727	55 823	58 559	61 311
4 -	Maste management		29 440	37 050	37 453	40 993	40 993	40 993	49 586	52 015	54 460
2 554 292 515 472 605 106 693 236 685 501 685 501 734 576 840 200 1 218 111 124 084 160 324 199 560 219 765 219 765 230 435 241 402 2 215 48 37 475 16 798 22 100 28 155 29 379 30 737 1 196 563 86 609 143 526 177 460 191 610 201 056 210 665 1 - - - - - - - - 43 932 99 757 71 591 80 534 86 419 118 697 124 513 1 24 083 29 077 37 920 46 110 47 203 47 203 58 565 61 434 1 -	Other	4	-	1	1	1	1	1	1	ı	1
218 111 124 084 160 324 199 560 219 765 219 765 230 435 241 402 21 548 37 475 16 798 22 100 28 155 28 155 29 379 30 737 196 563 86 609 143 526 177 460 191 610 191 610 201 056 210 665 1 96 563 86 609 143 526 177 460 191 610 191 610 201 056 210 665 1 9 43 932 99 757 71 591 80 534 86 419 86 419 118 697 124 513 1	Total Revenue - Functional	2	554 292	515 472	901 209	693 236	685 501	685 501	734 576	840 200	838 598
1											
1	Expenditure - Functional										
1	Governance and		218 111	124 084	160 324	199 560	219 765	219 765	230 435	241 402	252 364
196 563 86 609 143 526 177 460 191 610 191 610 201 056 210 665 10 665	Executive and council		21 548	37 475	16 798	22 100	28 155	28 155	29 379	30 737	32 182
: —	Finance and administration		196 563	86 609	143 526	177 460	191 610	191 610	201 056	210 665	220 182
31 43 932 99 757 71 591 80 534 86 419 86 419 118 697 124 513 32 31 32 45 110 47 203 47 203 58 565 61 434 4 19 845 70 680 33 233 33 238 37 709 37 709 57 097 59 895 4 - - - - - - - - 4 - 438 1186 1507 1507 3035 3184 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	Internal audit		1	ı	Τ	1	Ţ	1	I	L	1
31 24 083 29 077 37 920 46 110 47 203 47 203 58 565 61 434 10 845 70 680 33 233 33 238 37 709 37 709 57 097 59 895 1 - - - - - - - - 2 4 - 438 1 186 1 507 1 507 3 035 3 184 3 - - - - - - - 4 - - - - - - - - - - - - - - - 30 723 30 314 43 014 57 314 56 748 56 748 76 808 79 658	Community and public safety		43 932	757 66	71 591	80 534	86 419	86 419	118 697	124 513	130 366
1 19845 70 680 33 233 33 238 37 709 57 097 59 895 4 - - - - - - - - - - - 4 - 438 1186 1507 1507 3 035 3 184 - - - - - - - - 30 723 30 314 43 014 57 314 56 748 56 748 76 808 79 658	Community and social		24 083	29 077	37 920	46 110	47 203	47 203	58 565	61 434	64 322
- -	Sport and recreation		19 845	70 680	33 233	33 238	37 709	37 709	27 097	268 65	62 710
4 - 438 1186 1507 1507 3035 3184 - - - - - - - - 30 723 30 723 30 314 43 014 57 314 56 748 56 748 76 808 79 658	Public safety		I	I	1	ı	1	1	1	1	I
- - - - - - - 30 723 30 723 30 314 43 014 57 314 56 748 56 748 76 808 79 658	Housing		4	1	438	1 186	1 507	1 507	3 035	3 184	3 334
30 723 30 314 43 014 57 314 56 748 56 748 76 808 79 658	Health		1	ı	1.	Ī	1	1	-	ı	1
	Economic and		30 723	30 314	43 014	57 314	56 748	56 748	76 808	79 658	83 401

Planning and development		16 358	15 041	14212	22 472	22 854	22 854	31 443	32 983	34 533
Road transport		14 365	14 775	28 802	34 842	33 894	33 894	45 365	46 675	48 868
Environmental protection		I	498	I	1	I	Į.	ľ	L	ſ
Trading services		232 966	248 179	292 182	308 555	335 635	335 635	373 511	408 388	448 113
Energy sources		153 344	170 805	191 794	200 654	208 623	208 623	233 676	262 670	297 334
Water management		36 850	29 691	54 7 46	128 09	69 513	69 513	958 69	72310	73 922
Waste water management		19 237	18 553	23 088	27 586	30 286	30 286	37 978	39 839	41 711
Waste management		23 535	29 130	22 554	19 444	27 213	27 213	32 001	33 269	35 146
Other	4	1	1	1	1	1	1	1	ı	1
Total Expenditure – Functional	က	525 732	502 334	567 111	645 963	698 567	698 567	799 451	853 961	914 244
Surplus/(Deficit) for the year		28 560	13 138	37 995	47 273	(13 066)	(13 066)	(64 875)	(13 761)	(75 646)
References										
 Government Finance Statistics Functions and Sub-functions are standardised to assist the compilation of national and international accounts for comparison purposes 	ions and Su	ib-functions are st	andardised to ass	sist the compilatio	n of national and	l international ac	counts for			
 Total Revenue by standard classification must reconcile to Total Operating Revenue shown in Budgeted Financial Performance (revenue and expenditure) 	tion must r	econcile to Total C	perating Revenu	e shown in Budge	ted Financial Pe	formance				
3. Total Expenditure by Standard Classification must reconcile to Total Operating Expenditure shown in Budgeted Financial Performance (revenue and	fication mu	ist reconcile to Tot	al Operating Expe	enditure shown in	Budgeted Finant	cial Performance	(revenue and			

4. All amounts must be classified under a standard classification (modified GFS). The GFS function 'Other' is only for Abbatoirs, Air Transport, Markets and Tourism - and if used must be supported by footnotes. Nothing else may be placed under 'Other', Assign associate share to relevant classification expenditure)





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NC453 Gamagara - Table A4 Budgeted Financial Performance (revenue and expenditure) Post Source Audited Audited
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Particle of the protection o	Other revenue	###	(6 025)	7 240	3 556	27 909	27 909	27 909	46 031	27 909	29 277	30 653
	Gains on disposal of PPE								12			
prodiction by Types ### 170 876 199 362 204 583 121 361 234 144 219 376 356 720 34 2 704 spotloge related ### 170 876 199 362 204 583 212 361 234 144 219 376 356 720 34 2 704 prodictions ### 11 346 (6 687) 25 791 11 633 33 333 35 333 24 560 19 082 20 016 pprecidions ### 51 876 6 1102 52 617 51 887 52 519 52 519 54 717 6 71 48 70 438 Importance charges ### 119 004 131 969 149 968 151 669 156 69 47 696 170 86 158 86 <	Total Revenue (excluding capital transfers and contributions)		512 979	454 557	591 611	652 826	653 337	653 337	574 098	703 064	741 306	783 160
nodilure By Type - nodilure By Type - nodilure By Type nodilure By T												
polyge related ### 170 876 199 362 204 583 212 361 234 144 219 376 326 720 342 704 pulloyse related ### 170 876 199 362 204 583 6098	Expenditure By Type	1										
munueration of purplement ### (6 687) 5741 6 098 6 098 6 099 6 099 6 099 6 396 bot importment ### (1346) (6 687) 25791 11 633 33 333 24 560 19 082 20 016 ppreciation & thinpoinment ### (11 646) (6 687) 25 791 11 633 33 333 24 560 19 082 20 016 ppreciation & thinpoinment ### 51 876 61 102 52 617 51 887 52 519 52 19 54 717 67 148 70 488 preciation & thinpoinment ### 4574 — 8 238 27 896 26 229 24 600 47 696 13 58 number changes and grants ### 4574 — 8 238 27 896 26 229 26 229 18 843 25 111 26 65 se on disposal of the myles environers and grants ### 4574 — — 420 420 — 420 420 se of disposal of thin insers and grants ### 4574 <th>Employee related costs</th> <th>###</th> <th>170 876</th> <th>199 362</th> <th>204 583</th> <th>212 361</th> <th>234 144</th> <th>234 144</th> <th>219 376</th> <th>326 720</th> <th>342 704</th> <th>358 788</th>	Employee related costs	###	170 876	199 362	204 583	212 361	234 144	234 144	219 376	326 720	342 704	358 788
obtimodiment ### (1346) (6 687) 25791 11 633 33 333 24 560 19 082 20016 sprecidin & thing ciment ### 51 876 61 102 52 617 51 587 52 519 52 519 54 717 67 148 70 438 timpodiment ### 51 876 61 102 52 617 51 587 52 519 54 717 67 148 70 438 it purchases ### 119 004 13 969 149 968 151 669 151 669 150 60 47 696 12 896 13 528 her materials ### 4574 - 8 238 27 896 26 229 18 843 25 11 26 58 her materials ### 4574 - - - - - - - - - 420 -	Remuneration of councillors		5 531	5 351	5 741	860 9	8609	8609	6609	8609	968 9	2699
Spreciation & Hilling Signal of Introduced of Introduced forms of Introduced services ### 51876 61102 52617 52519 52519 54717 67148 70438 Introduced control contro	Debt impairment	###	(1 346)	(6 687)	25 791	11 633	33 333	33 333	24 560	19 082	20 016	20 957
right cacced riggs 24 666 15 938 20 644 19 000 24 600 47 696 17 696 13 528 13 528 15 1669 151 669 151 669 151 669 150 640 17 609 15 20 895 15 669 151 669 151 669 151 669 150 640 180 031 20 2895 18 43 20 2895 18 43 20 2895 18 43 20 2895 18 43 20 2895 18 43 20 2895 18 43 20 2895 18 43 20 2895 18 43 20 2895 18 43 20 2895 18 43 20 2895 18 43 20 2895 18 43 20 2895 18 43 20 2895 18 43 20 2895 18 43 20 2895 18 43 20 2895 18 43 20 2895 18 43 20 2895 18 44	Depreciation & asset impairment	###	51 876		52 617	51 587	52 519	52 519	54 717	67 148	70 438	73 749
lk purchases ### 119 004 131 969 149 968 151 669 151 669 150 840 180 031 202 895 her materials ### 4 574 — 8 238 27 896 26 229 18 843 25 411 26 656 nunsters and grants — — — 420 4794 77 436 65 445 65 445 25 752 79 184 86 341 nunsters and grants — — — — 420 420 420 — 420 411 ther expenditure 4,5 73 700 34 720 47 949 77 436 65 445 65 445 65 445 75 752 79 184 82 838 ss on disposal of series — — — — 420 1500 1500 — 1706 1706 Itexpenditure 513 583 484 673 558 979 645 965 689 569 689 569 689 569 689 569 689 569 689 569 689 569 689 569 689 569 689 56	Finance charges		24 666	15 938	20 644	19 000	24 600	24 600	47 696	12896	13 528	14 164
ther materials ### 4574 — 8238 27896 26.229 18843 25.411 26.656 ontracted services 64702 57895 73745 86.365 102.612 102.612 139.548 80.861 86.341 nontracted services 4.5 73700 34720 47949 77436 65445 65.445 25752 79.184 86.341 ther expenditure 4.5 73700 34720 47949 77436 65445 65.445 25752 79.184 82.838 ss on disposal of serondisposal of processor of light of the processor of the	Bulk purchases	###	119 004		149 968	151 669	151 669	151 669	150 840	180 031	202 895	234 749
nnsfers and grants 64 702 57 895 73 745 86 365 102 612 102 612 139 548 80 861 86 341 Insters and grants — — — — — — 420 420 — 420 <	Other materials	###	4 574	1	8 238	27 896	26 229	26 229	18 843	25 411	26 656	27 909
st ond spotsol of three expenditure 4,5 73 700 34 720 479 49 77 436 65 445 65 445 25 752 79 184 82 838 st on disposal of st ond isposal of st o	Contracted services		64 702	57 895	73 745	86 365	102 612	102 612	139 548	198 08	86 341	90 428
ther expenditure 4, 5 73 700 34 720 47 949 77 436 65 445 25 752 79 184 82 838 ss on disposal of stronglic stronglic lighter — (14 977) (30 297) 1 500 1 500 — 1 600 1 706 I Expenditure 513 583 484 673 558 979 645 965 698 569 698 569 687 432 799 451 706 lus/(Deficit) (604) (30116) 32 632 6 861 (45 232) (45 232) (113 334) (96 387) (112 653) sunsition for signised - capital onthibuted assets 41 315 60 914 13 495 40 408 32 162 32 162 31 510 98 897 opinised - capital onthibuted assets 40 711 30 798 46 127 47 269 (13 070) (113 334) (64 877) (13 756) stidiutions Action 11 3 30 798 46 127 47 269 (13 070) (113 334) (64 877) (13 756)	Transfers and grants		ı	1	1	420	420	420	1	420	441	461
Expenditure 513 583 484 673 558 979 645 965 698 569 687 432 799 451 853 959 1500 1500 1500 1706 1706 1500 1500 1500 1706 1500 1500 1500 1706 1500	Other expenditure	4, 5	73 700	34 720	47 949	77 436	65 445	65 445	25 752	79 184	82 838	86 342
(604) (30 116) 32 632 6 86 1 (45 232) (113 334) (79 457) 853 959 ### 41 315 60 914 13 495 40 408 32 162 32 162 32 162 32 162 31 510 98 897 ### 40 711 30 798 46 127 47 269 (13 070) (113 334) (64 877) (13 756)	Loss on disposal of PPE		1	(14 977)	(30 297)	1 500	1 500	1 500		1 600	1 706	1
(604) (30116) 32 632 6 861 (45 232) (45 232) (113 334) (96 387) (112 653) ### 41 315 60 914 13 495 40 408 32 162 32 162 31 510 98 897 ### 40 711 30 798 46 127 47 269 (13 070) (113 334) (64 877) (13 756)	Total Expenditure		513 583	484 673	558 979	645 965	698 869	698 869	687 432	799 451	853 959	914 244
H									A STATE OF THE STA			
### ### ### ### ### ### ### ### ### ##	Surplus/(Deficit)		(604)	(30 116)	32 632	1989	(45 232)	(45 232)	(113 334)	(96 387)	(112 653)	(131 084)
### 40 711 30 798 46 127 47 269 (13 070) (113 334) (64 877) (13 756)	Transfers recognised - capital		41 315	60 914	13 495	40 408	32 162	32 162		31 510	98 897	55 440
r 40 711 30 798 46 127 47 269 (13 070) (13 070) (113 334) (64 877) (13 756)	Contributions recognised - capital	###										
40 711 30 798 46 127 47 269 (13 070) (13 070) (113 334) (64 877) (13 756)	Contributed assets											
Taxation	Surplus/(Deficit) after capital transfers & contributions		40 711	30 798	46 127	47 269	(13 070)	(13 070)	(113 334)	(64 877)	(13 756)	(75 644)
	Taxation											

(13 756) (75 644)		(13756) (75 644)		(13 756) (75 644)									
(64 877)		(64 877)		(64 877)									
(113 334)		(113 334)		(113 334)					to the				
(13 070)		(13 070)		(13 070)					cated back		nent; e.g.		
(13 070)		(13 070)		(13 070)					hould be allo		ure developn		
47 269		47 269		47 269				ld reflect	intenance s		th infrastruct		
46 127		46 127		46 127				amounts shown should reflect	pairs and mo		is to assist wi		
30 798		30 798		30 798	v				own under re		l organisatior in Table SA1)		
40 711		40 711		40 711				or doubtful del ebt impairme	previously sh em; e.g. empl	ed in Table	ed by externa o be provided		e.g. road
			###			renue e type		as 'bad o	nponents group/ite	ce detaile	ds provid		of 'bulk'
Surplus/(Deficit) after taxation	Attributable to minorities	Surplus/(Deficit) attributable to municipality	Share of surplus/ (deficit) of associate	Surplus/(Deficit) for the year	References	1. Classifications are revenue sources and expenditure type	2. Detail to be provided in Table SA1	3. Previously described as 'bad or doubiful debts' - the change in the provision for debt impairment	4. Expenditure type components previously shown under repairs and maintenance should be allocated back to the originating expenditure group/item; e.g. employee costs	5. Repairs & maintenance detailed in Table A9 and Table SA34c	 Contributions are funds provided by external organisations to assist with infrastructure development; e.g. developer contributions (detail to be provided in Table SA1) 	7. Equity method	8. All materials not part of 'bulk' e.g. road

Percelation Def	Bef	00/0100	10,0000	00/ 1000		N. T. T. T.	20,000		11 10 000		
Description	кег	2014/20	2020/21	2021/22		Current Ye	Current Year 2022/23		2023/24 Medium Ierm Revenue & Expenditure Framework	24 Medium Term Reven Expenditure Framework	EE
		Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Pre-audit outcome	Budget Year 2023/24	Budget Year +1	
ASSETS											
Current assets											
Cash		35 325	25 352	19 253	(846)	(33 593)	(33 283)	13 191	(42 756)	(116 629)	-
Call investment deposits		17	5 138								
Consumer debtors		218 376	254 603	380 884	257 348	354 939	354 939	388 217	663 932	692 761	
Other debtors		12 146 056	12 207 034	12 252 106	191 69	12 252 106	12 252 106	63 464	115 361	115 361	
Current portion of long-term		1	1	1	1	1	1		ı	ı	ME.I
Inventory		862	1 280	926	(6 164)	(240)	(540)	784	(2 461)	(4 167)	
Total current assets		12 400 690	12 493 407	12 653 169	319 499	12 572 912	12 572 912	465 655	734 076	687 326	
Non current assets											
Long-term receivables		35	15	1	ı	ı	1	4 348	15	15	
Investments		1	1	1	1	1	1	1	1	1	
Investment property		294 601	308 825	343 955	308 825	343 955	343 955	346 311	379 086	379 086	
Investment in Associate		1	1	1	1	1	1		1	1	
Property, plant and equipment		1 151 861	1 192 716	1 139 584	1 172 283	1 124 332	1 124 332	1 156 054	1 067 127	1 095 586	9
Agricultural		1	1	r	1	1	1		1	1	
Biological		ſ	ı	1	ı	I	1		1	1	
Intangible		839	165	19	(243)	224	224	226	120	120	
Other non-current assets		75	75	77	06	77	77	75	92	92	
Total non current assets		1 447 411	1 501 796	1 483 677	1 480 955	1 468 588	1 468 588	1 507 014	1 446 413	1 474 872	N
TOTAL ASSETS		13 848 101	13 995 203	14 136 846	1 800 454	14 041 500	14 041 500	1 972 669	2 180 489	2 162 198	m
	-	The state of the s									

Rank overleaft										
bank överaram	1	Г	I	1	1	ı	ı	1	1	2
Borrowing	34 281	42 669	47 786	20 646	36 774	36 774	49 516	52 902	52 902	100
Consumer deposits	5 958	8 189	8 287	8 189	8 287	8 287	7 526	8 821	1000	
Trade and other payables	12 587 083	12 470 380	12 737 251	459 481	12 697 996	12 497 994	440 401	1200	0.021	
Provisions	61 854	(7 792)	(15 425)	17 7921	(15 425)	115 4751	101 000	1 /0 09/	907 004	0
Total current linkilities			(C=1 0.1)	(1117)	(10 420)	(13 423)		(23 057)	(23 057)	_
Total Colletti Habilines	12 689 176	12 513 446	12 777 899	480 524	12 727 632	12 727 632	717 444	1 007 537	994 372	~
No.										Ŋ.
Non corrent lidbilines										
Borrowing	3 909	0	0	(7 819)	(3 808)	(3 909)		1	1	3
Employee benefits							53 453			SE18
Provisions	43 429	153 342	158 809	153 341	158 809	158 809	67 848	164 277	164 277	
Total non current liabilities	47 338	153 342	158 809	145 522	154 900	154 900	121 301	164 277	164 277	10
TOTAL LIABILITIES	12 736 514	12 666 788	12 936 708	626 046	12 882 532	12 882 532	838 745	1 171 814	1 158 640	
NET ASSETS	1 111 587	1 328 415	1 200 138	1 174 408	1 158 968	1 158 968	1 133 924	1 008 475	1 003 540	
									2000	19
COMMUNITY WEALTH/EQUITY									r (t	
Accumulated Surplus/(Deficit)	1 100 836	1 137 745	1 200 172	1 174 408	1 158 968	1 158 968	1 133 924	1 008 675	1 003 549	
Reserves										
Minorities' inferests										- 1
TOTAL COMMUNITY WEALTH/EQUITY	1 100 836	1 137 745	1 200 172	1 174 408	1 158 968	1 158 968	1 133 924	1 008 675	1 003 549	
References										19
1. Detail to be provided in Table SA3										14
2. Include completed low cost housing to be transferred to beneficiaries within 12 months	ng to be transferred	ð								
 Include 'Construction-work-in-progress' (disclosed separately in annual financial statements) 	gress' (disclosed sep	arately in								-17.
4. Detail to be provided in Table SA3. Includes reserves to be funded by statute.	. Includes reserves									5000
5. Net assets must balance with Total										10

Other toilet provisions (< min.service level)	Below Minimum Service Level sub-total	Total number of households	Electricity (at least min.service level)	Electricity - prepaid (min.service level)	Minimum Service Level and Above sub- total	Electricity (< min.service level)	Electricity - prepaid (< min. service level)	Other energy sources	Below Minimum Service Level sub-total	Total number of households	Removed at least once a week	Minimum Service Level and Above sub-	Removed less frequently than once a week	Using communal refuse dump	Using own refuse dump	Other rubbish disposal	No rubbish disposal	Below Minimum Service Level sub-total	Total number of households	Households receiving Free Basic Service	Water (6 kilolitres per household per month)	Sanitation (free minimum level service)	Electricity/other energy (50kwh per household per month)
	1	1			1				ľ			1						ı	1				
	1	1			1				ı	1		1						1	1				
	1	1			1				ı	1		I						1	1				
	1	į			1				ı	1		ı						ı	T				
	1	1			I I				1	1		1						1	-		-		

Refuse (removed at least once a week)	Cost of Free Basic Services provided (R'000)	Water (6 kilolitres per household per month)	Sanitation (free sanitation service)	Electricity/other energy (50kwh per household per month)	Refuse (removed once a week)	Total cost of FBS provided (minimum social package)	Highest level of free service provided	Property rates (R'000 value threshold)	Water (kilolitres per household per month)	Sanitation (kilolitres per household per month)	Sanitation (Rand per household per month)	Electricity (kwh per household per month)	Refuse (average litres per week)	Revenue cost of free services provided (R'000)	Property rates (R15 000 threshold rebate)	Property rates (other exemptions, reductions and rebates)	Water	Sanitation	Electricity/other energy	Refuse	Municipal Housing - rental rebates	Housing - top structure subsidies	Other
						ı										1	83	188	370	2 555			
						1										ı	32	160	-	1 867			
		926	2 348	ςς	2 450	5 729										3 226	Ĺ	1	1	1			
						ı										2 725	755	1 928	4	1 975			
						I										2 725	755	1 928	4	1 975			
						ı										2 725	755	1 928	4	1 975			
		755	1 928	5	1 975	4 663										2 845							
		792	2 023	5	2 072	4 892	2									2 973							
		829	2 118	ιΩ	2 170	5 122										3 113							

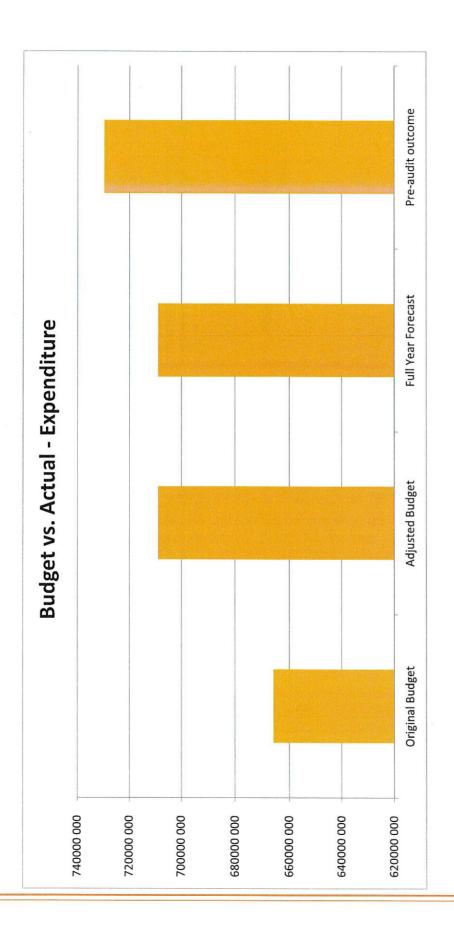
(total social package)	3 196	2 060	3 226	7 387	7 387	7 387	2 845	2 973	3 113
References									
1. Include services provided by another entity; e.g. Eskom		•							
2. Stand distance <= 200m from dwelling									
3. Stand distance > 200m from dwelling									
4. Borehole, spring, rain-water tank etc.									
5. Must agree to total number of households in municipal area									
6. Include value of subsidy provided by municipality above provincial subsidy level	ality above								
7. Show number of households receiving at least these levels of services completely free	these levels o	of services							
8. Must reflect the cost to the municipality of providing the Free Basic Service	oviding the								
 Reflect the cost to the municipality in terms of 'revenue foregone' of providing free services (note this will not equal 'Revenue Foregone' on SA1) 	in terms of 'revenue foregone' of prequal 'Revenue Foregone' on SA1)	yone' of provi e' on SA1)	iding free ser	vices (note	this will not				

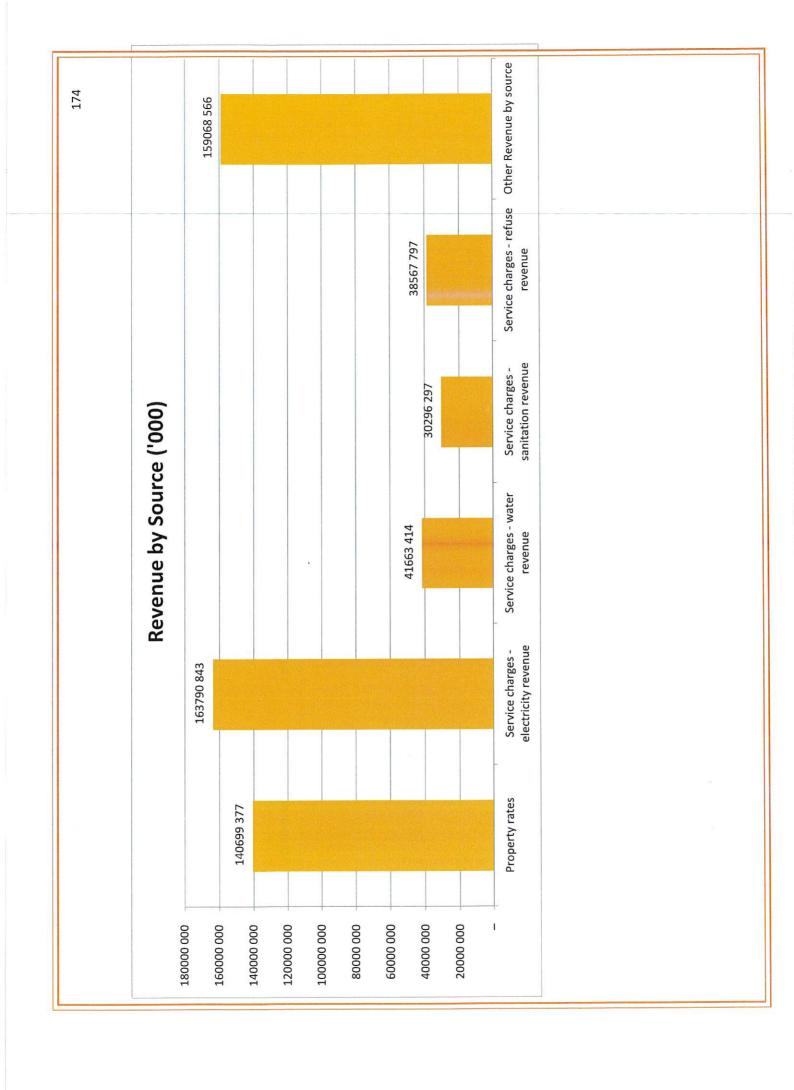
COLLEGE COLLEG		0010700	roidodo	00077000			COLOCOC		** * 010000	-	
Description	Ref	2019/20	2020/21	2021/22		Current Year 2022/23	ır 2022/23		2023/24 M. Exper	2023/24 Medium Term Revenue & Expenditure Framework	Revenue
		Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Pre-audit outcome	Budget Year 2023/24	Budget Year 2024/25	Budget Year +2 2025/26
R thousand											
REVENUE ITEMS:		512 981	454 559	591 612	652 826	653 337	653 337	574 086	665 364	699 831	738 648
Property rates	#										
Total Property Rates		117 576	122 997	142 083	164 851	164 851	164 851	145 248	164 851	172 105	179 850
less Revenue Foregone				3 226	2725	2725	2 7 2 5	4 549	2 7 2 5	2 845	2 973
Net Property Rates		117 576	122 997	138 857	162 126	162 126	162 126	140 699	162 126	169 260	176 877
Service charges - electricity revenue	#										
Total Service charges - electricity revenue		154 462	160 249	195 239	202 434	202 434	202 434	163 796	202 434	211 341	220 851
less Revenue Foregone		370	-	2	4	4	4	ω	4	2	2
Net Service charges - electricity revenue		154 092	160 248	195 234	202 430	202 430	202 430	163 791	202 430	211 336	220 846

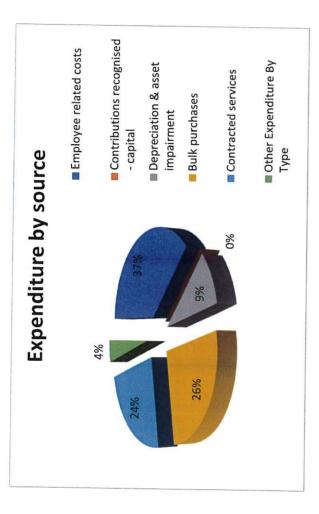
Service charges - water revenue	#										
Total Service charges - water revenue		28 413	36 942	60 871	66 262	66 262	66 262	43 021	66 262	69 177	72 290
less Revenue Foregone		83	32	926	755	755	755	1 357	755	788	823
Net Service charges - water revenue		28 330	36 910	59 945	65 507	65 507	65 507	41 663	65 507	68 389	71 467
Service charges - sanitation revenue											
Total Service charges - sanitation revenue		13 413	11 965	45 281	51 617	51 617	51617	33 794	51 617	53 888	56 313
less Revenue Foregone		188	160	2 348	1 928	1 928	1 928	3 498	1 928	2 013	2 104
Net Service charges - sanitation revenue		13 225	11 805	42 933	49 689	49 689	49 689	30 296	49 689	51 875	54 209
Service charges - refuse revenue	#										
Total refuse removal revenue		31 996	38 918	39 903	42 968	42 968	42 968	42 418	42 968	44 859	46 877
Total landfill revenue											
less Revenue Foregone		2 555	1 867	2 450	1 975	1 975	1 975	3 850	1975	2 062	2 155
Net Service charges - refuse revenue		29 441	37 051	37 453	40 993	40 993	40 993	38 268	40 993	42 797	44 722
Other Revenue by source											
Fuel levy		í	1	ī	L				ı	ĭ	Ĺ
Other revenue	#	170 317	85 548	117 190	132 081	132 592	132 592	159 069	144 619	156 174	170 527
Total 'Other' Revenue	#	170 317	85 548	117 190	132 081	132 592	132 592	159 069	144 619	156 174	170 527
EXPENDITURE ITEMS:		480 157	542 940	602 608	665 782	709 001	709 001	729 782	814 806	871 560	934 486
Employee related costs											
Basic Salaries and Wages	#	93 632	111 594	115 824	140 308	141 137	141 137	121 864	174 146	182 654	191 216
Pension and UIF Contributions		15 535	18 512	20 161	24 491	24 238	24 238	20 980	30 267	32 065	33 572
Medical Aid Contributions		10 375	10 873	12 109	13 359	13 869	13 869	13 518	21 167	22 204	23 247
Overtime		14 997	14 653	19 239	3 113	21 566	21 566	21 549	99 99	59 435	62 229
Performance Bonus		7 800	9 380	9 494	10 876	10 878	10 878	10 251	13 446	14 105	14 767
Motor Vehicle Allowance		7 621	9 240	8 854	9 519	10 086	10 086	12 269	9 397	9 857	10 320
Cellphone Allowance		911	367	458	478	435	435	402	454	477	499
Housing Allowances		1 504	1 892	1 914	1 951	2 031	2 031	1 945	3 084	3 236	3 388
Other benefits and allowances		2 541	4 664	5 766	4 452	4 513	4 513	7 539	13 834	14 512	15 194
Payments in lieu of leave		10 179	4 755	3 387	800	2 239	2 239	3 937	1 900	1 993	2 086
Long service awards		1411	1 703	1 183	2 223	2 909	2 909	3 937	1 821	1 910	2 000
Deat seliment houndly abligations	ппп	23.4									

Less: Employees costs capitalised to PPE Total Employee related costs	#	170 875	199 361	204 583	212 361	234 145	234 145	240 376	30/6/62	326 734	
			100 661	204 303	712 301	734 145	234 145	219 376		326 721	326 721 342 706
Contributions recognised - capital									100		
List contributions by contract									13910		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1											
l otal Contributions recognised – capital		1	1	1	1	1	1	1		1	1
Depreciation & asset impairment											
Depreciation of Property, Plant & Equipment		51876	60 192	50 164	51 587	52 519	52 510	53 202		67 1/8	70 448
Lease amortisation		1	1	104	1			20 00		P	T IN
Capital asset impairment		1	910	2 350				4 140		1	
Total Description			2 !	7 200		L	ı	0161		ı	П
i otal Depreciation & asset impairment	#	51 876	61 102	52 618	51 587	52 519	52 519	54 717	9	67 148	7 148 70 438
Bulk purchases											
Electricity Bulk Purchases		119 004	131 969	149 968	151 669	151 669	151 669	144 868	18	180 031	0 031 202 895
Water Bulk Purchases		1	-			1	ı	5 972		1	1
Total bulk purchases	#	119 004	131 969	149 968	151 669	151 669	151 669	150 840	180	180 031	031 202 895
Contracted services											
Outsourced services		22 474	17 204	35 398	43 165	41 807	41 807	77 317	37	37 211	211 38 098
Consultants and professional services		26 015	29 365	27 673	18 382	34 081	34 081	34 520	21	21 043	043 21 864
Contractors		16 212	11 325	10 674	24 818	26 724	26 724	27 712	22 607	209	307 26 379
sub-total	#	64 701	57 894	73 745	86 365	102 612	102 612	139 548	80 861	361	361 86 341
Allocations to organs of state:											
Electricity											
Water											
Sanitation											
Other											
Total contracted services		64 701	57 894	73 745	86 365	102 612	102 612	139 548	8	80 861	861 86 341
Other Expenditure By Type	,										
Collection costs		2 008	096 9	6 623	8 170	4720	4 720	4 481	15	15 275	275 16 024
Contributions to 'other' provisions		36 205									CONTRACTOR STATE OF THE PARTY O

Expenditure ### 26 140 23 736 36 581 64 170 55 025 16 814 59 099 Expenditure ### 73 701 34 720 47 949 77 435 65 444 65 444 25 752 79 184 Cile with Budgeted Financial Revenue and Expenditure) Revenue a	Audit fees		4 348	4 624	4 745	5 095	669 9	5 699	4 456	4 000	4 196	4 393
dgeted Financial ### 73 701 34 720 47 949 77 435 65 444 65 444 25 752 79 184 a Expenditure) ording documentation on metal recommendation on met	General expenses	#	26 140	23 736	36 581	64 170	55 025	55 025	16 814	59 909	62 619	65 172
1. Must reconcile with 'Budgeted Financial Performance (Revenue and Expenditure) 2. Must reconcile with Budgeted Financial Performance (Revenue and Expenditure) 3. Insert other categories where revenue or expenditure is of a material nature (list separate tems until 'General expenses' is not > 10% of Total Expenditure to meet any 'unfunded obligations' 5. This sub-lotal must agree with the total on SA22, but excluding councillor and board member items 6. Include a note for each revenue item that is affected by 'revenue foregone' 5. The consideration may have to be given to may have to be given to may have to be given to michally airsing or joint venture' budgets where circumstances require this (include separately)	Total 'Other' Expenditure	#	73 701	34 720	47 949	77 435	65 444	65 444	25 752	79 184	82 839	86 342
1. Must reconcile with 'Budgeted Financial Performance (Revenue and Expenditure) 2. Must reconcile to supporting documentation on 3. Must reconcile to supporting documentation on 3. Insert other categories where revenue or expenditure is of a material nature (list separate flems until 'General expenses' is not > 10% of Total Expenditure) 4. Expenditure to meet any 'unfunded obligations' 5. This sub-total must agree with the total on SA22, but excluding councillor and board member items 6. Include a note for each revenue foregone 7. Special consideration may have to be given to 7. Special consideration may have to be given to 7. Special consideration may have to be given to 7. Special consideration may have to be given to 7. Special consideration may have to be given to 7. Special consideration may foreign are included separately	References											
2. Must reconcile to supporting documentation on staff salaries 3. Insert other categories where revenue or expenditure is of a material nature (list separate terms of a material nature (list separate terms until 'General expenses' is not > 10% of Total terms to a material nature (list separate terms until 'General expenses' is not > 10% of Total terms to a member items with the total on SA22, but excluding councillor and board member items 5. This sub-total must agree with the total on SA22, but excluding councillor and board member items that is affected by 'revenue item that is affected by 'revenue item that is affected by 'revenue foregone'. 5. This sub-total must agree with the total on SA22, but excluding councillor and board member items that is affected by 'revenue for each revenue item that is affected by 'revenue foregone'.	1. Must reconcile with 'Budgeted Financial Performance (Revenue and Expenditure)											
3. Insert other categories where revenue or expendent of a material nature (list separate tenns until 'General expenses' is not'> 10% of Total tenns until 'General expenses' is not'> 10% of Total Expenditure) 4. Expenditure to meet any 'unfunded obligations' A. Expenditure to meet any 'unfunded obligations' as the total on SA22, but excluding councillor and board member items but excluding councillor and board member items affected by revenue foregone a note for each revenue item that is affected by revenue foregone and the consideration may have to be given to including 'goodwill arising' or 'joint venture' budgets where circumstances require this (include separately)	2. Must reconcile to supporting documentation on staff salaries											
4. Expenditure to meet any 'unfunded obligations' 5. This sub-total must agree with the total on SA22, 5. This sub-total must agree with the total on SA22, 6. Include a note for each revenue item that is 7. Special consideration may have to be given to including 'goodwill arising' or 'joint venture' budgets 8. Include separately 9. Special consideration may have to be given to including 'goodwill arising' or 'joint venture' budgets 9. An	3. Insert other categories where revenue or expenditure is of a material nature (list separate items until 'General expenses' is not > 10% of Total Expenditure)											
5 This sub-total must agree with the total on SA22, but excluding councillor and board member items 6. Include a note for each revenue item that is affected by 'revenue foregone' 7. Special consideration may have to be given to including 'goodwill arising' or 'joint venture' budgets where circumstances require this (include separately	4. Expenditure to meet any 'unfunded obligations'											
6. Include a note for each revenue item that is affected by 'revenue foregone' 7. Special consideration may have to be given to including 'goodwill arising' or 'joint venture' budgets where circumstances require this (include separately	5 This sub-total must agree with the total on SA22, but excluding councillor and board member items											
7. Special consideration may have to be given to including 'goodwill arising' or 'joint venture' budgets where circumstances require this (include separately	6. Include a note for each revenue item that is affected by 'revenue foregone'											
underrelevant nofes	7. Special consideration may have to be given to including goodwill arising or joint venture budgets where circumstances require this (include separately index relevant notes)											







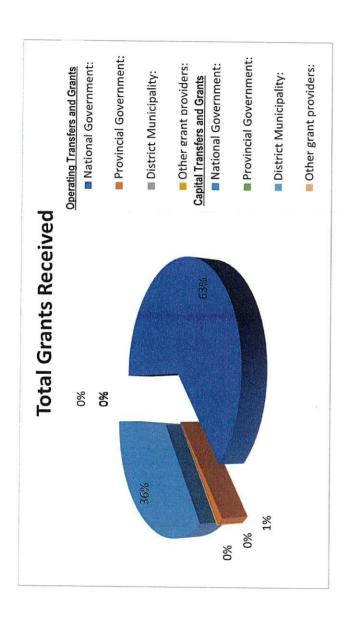
indicators and benchmarks	supporting table s.t. hmarks	AS Pertorn	nance								
Description of financial indicator	Basis of calculation	2019/20	2019/20 2020/21	2021/22		Current Ye	Current Year 2022/23		2023/ Reven	2023/24 Medium Term Revenue & Expenditure Framework	Term nditure
		Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Original Adjusted Full Year Budget Budget Forecast	Pre-audit Budget Budget Budget outcome Year Year Year 2003/24 2024/25 2025/24	Budget Year	Budget Year	Budget Year +2
Borrowing Management										27/1707	77/0707
Borrowing to Asset Ratio	Total Long-Term Borrowing/Total Assets	%0'0	%0′0	%0′0	-0,4%	%0′0	0,0%	%0′0	%0′0	%0′0	%0′0
Credit Rating									花型银度发生		

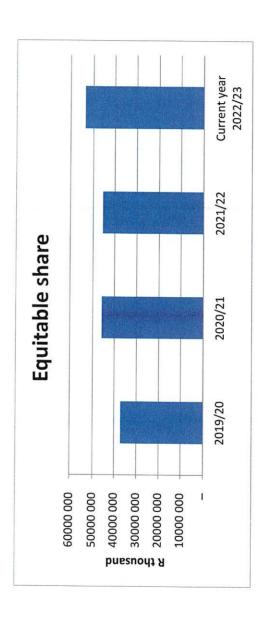
und Enrowing/Capital #DN/OI	Capital Charges to Operating Expenditure	Interest & Principal Paid /Operating	4,8%	3,3%	3,7%	2,9%	3,5%	3,5%	%6'9	1,6%	1,6%	1,5%
Loons. Creditors,	Borrowed funding of 'own' capital expenditure	Borrowing/Capital expenditure excl. transfers and grants and contributions	#DIV/0i	#DIV/0!	io//oi#	#DIV/0i	#DIV/0i	#DIV/0i	#DIV/0i	#DIV/0i	#DIV/0!	#DIV/0i
Loans, Creditors, 1152,7% 1099,8% 1064,7% 40,9% 1098,2% 63,3% 63,3% 69,7% 99,1%	Safety of Capital										£	Br 10:
traction Curgatives 0.0% 0.0% -0.7% -0.3% -0.3% 0.0% 0.0% 0.0% traction Funds & Reserves Funds & Reserves Funds & Reserves 0.0% 0.0% 0.07 1.0 1.0 0.	Debt to Equity	Loans, Creditors, Overdraft & Tax Provision/ Funds &	1152,7%	1099,8%	1064,7%	40,9%	1098,2%	1098,2%	63,3%	%6'66	%	104,7%
If Ratio Current assets/current inclinifies 1,0 1,0 0,7 1,0 0,0 0,7	Gearing	Long Term Borrowing/ Funds & Reserves	0,4%	%0′0	0,0%	-0,7%	-0,3%	-0,3%	0,0%	%0′0	%0,0	%0′0
If Ratio Current asset/Scurrent including to displayed deblors > 90 1,0 1,0 1,0 1,0 1,0 0,7 0,0	Liquidity											
djusted Current assets lesss debtors > 90 and betablisties 0.7 0.6 0.6 0.6 0.6 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.0 <t< th=""><th>Current Ratio</th><th>Current assets/current liabilities</th><th>1,0</th><th>0,1</th><th>1,0</th><th>2,0</th><th>1,0</th><th>1,0</th><th>9,0</th><th>2,0</th><th>2,0</th><th>9,0</th></t<>	Current Ratio	Current assets/current liabilities	1,0	0,1	1,0	2,0	1,0	1,0	9,0	2,0	2,0	9,0
Assets/Current Lidbilities 0,0 0,0 0,0 (0,0) </th <th>Current Ratio adjusted for aged debtors</th> <th>Current assets less debtors > 90 days/current liabilities</th> <th>2'0</th> <th>9,0</th> <th>9,0</th> <th>1,2</th> <th>2'0</th> <th>6′0</th> <th>0,5</th> <th>1,2</th> <th>1,0</th> <th>2′0</th>	Current Ratio adjusted for aged debtors	Current assets less debtors > 90 days/current liabilities	2'0	9,0	9,0	1,2	2'0	6′0	0,5	1,2	1,0	2′0
rath Receipts/Last 12 Mths 69,0% 92,0% 93,0% 55,0% 86,0% 73,0% 77,0% 0,0% to Total Outstanding 100,0% 66,0% 70,0% 83,0% 71,0% 68,0% 54,0% 0,0% to bebtors to Annual Revenue Revenue Recovered/Total Debtors > 12 Mths 51,0% 50,0% 87,0% 94,0% 77,0% 69,0% 100,0% 85,0% to Debtors > 12 Mths 51,0% 50,0% 87,0% 94,0% 77,0% 69,0% 100,0% 85,0% to Second control of a c	Liquidity Ratio	Monetary Assets/Current Liabilities	0,0	0,0	0,0	(0,0)	(0,0)	(0,0)	0,0	(0,0)	(0,1)	(0,2)
Inflit Receipts/Last 12 Mths 69,0% 92,0% 93,0% 55,0% 86,0% 73,0% 77,0% 0,0% to Total Outstanding 100,0% 66,0% 70,0% 83,0% 71,0% 68,0% 77,0% 0,0% to Total Outstanding 100,0% 66,0% 70,0% 87,0% 71,0% 68,0% 54,0% 0,0% s Debtors > 12 Months 51,0% 50,0% 87,0% 94,0% 77,0% 69,0% 100,0% 85,0% t % of Creditors Paid 83,0% 69,0% 98,0% 87,0% 90,0% 100,0% 83,0% within Terms within Terms (within) MFMA's 65(e)) 87,0% 97,0% 90,0% 100,0% 83,0%	Revenue Management									0	80.0	1000
nding Debtors to Infall Outstanding 100,0% 66,0% 70,0% 83,0% 71,0% 68,0% 54,0% 0.0% anding Debtors to Annual Revenue Revenue Revenue 87,0% 87,0% 94,0% 77,0% 69,0% 100,0% 85,0% ed Debtors > 12 Months SManagement Recovered/Total 83,0% 69,0% 98,0% 87,0% 90,0% 100,0% 83,0% ors System Within Terms Within Terms Within Terms Within Terms 83,0% 69,0% 98,0% 87,0% 90,0% 100,0% 83,0%	Annual Debtors Collection Rate (Payment	Last 12 Mths Receipts/Last 12 Mths	%0′69	92,0%	93,0%	55,0%	86,0%	73,0%	%0′//	%0,0	%0,0	% 0,0
Debtors to Annual Revenue Revenue Revenue S1,0% 50,0% 87,0% 94,0% 77,0% 69,0% 100,0% 85,0% 100,0% 85,0% 100,0% 85,0% 100,0%	Level %)		100.0%	%0.99	%0'02	83,0%	71,0%	%0′89	54,0%	0,0%	%0′0	%0′0
Debtors > 12 Mths	Outstanding Debrors 10 Revenue	Debtors to Annual									1	1000
% of Creditors Paid 83,0% 69,0% 98,0% 87,0% 87,0% 100,0% 83,0% Within Terms (within `MFMA' s 65(e))	Longstanding Debtors Recovered	Debtors > 12 Mths Recovered/Total Debtors > 12 Months		50,0%	87,0%	94,0%	77,0%	%0′69	100,0%	85.0%	%0,13	%0′0/
% of Creditors Paid 83,0% 69,0% 98,0% 87,0% 87,0% 90,0% 100,0% 83,0% Within Terms (within `MFMA' s 65(e))	Creditors Management										1	80.
	Creditors System Efficiency	% of Creditors Paid Within Terms (within`MFMA's 65(e))	83,0%	%0′69	%0′86	87,0%	87,0%	%0′06	100,0%	83,0%	75,0%	64,0%
	Funding of Provisions											

funded - Unfunded Provns./Total Provisions	ity Distribution % Volume (units 88.0%	purchased and generated less units sold]/units purchased and generated	96,0% own	ts Employee costs/(Total 33,3% Revenue - capital revenue)	Total 73,0% remuneration/(Total Revenue - capital revenue)	ance R&M/(Total Revenue 54,0% excluding capital revenue)	FC&D/(Total Revenue 74,0% - capital revenue)	Cia	i. Debt coverage (Total Operating Revenue - Operating 0,0 Grants)/Debt service payments due within financial year)	ing 97,0%
62,0% 70,0%	73.0% 83.09		85.0% 58,0%	43,9% 34,6%	%0'09 %0'06	76,0% 86,0%	88,0%		0,0	103,5% 113,5%
69,0% 62,0%		%0′./	55,0% 68,0%	32,5% 35,8%	88,0%	85,0% 100,0%	92,0% 85,0%		1,3 0,0	71,8% 99,0%
% 25,0%		54,0%	%0′26	35,8%	73,0%	%0′66	92,0%		0,0	%0′66
92,0% 69		64,0% 58	72,0% 61	38,2% 46,	58,0% 67,	87,0% 82,0%	80,0% 91,0%		7'0 8'0	141,5% 170,6%
88,0%		58,0% 86,0%	61,0% 61,0%	46,5% 46,2%	67,0% 58,0%	3% 82,0%	78,0%		2′0	5% 169,7%
84,0%		%0′£9	55,0%	45,8%	55,0%	88,0%	58,0%		2'0	169,1%

fixed operational expenditure										
References										
 Consumer debtors > 12 months old are excluded from current assets 										
2. Only include if services provided by the municipality							91.0			
NC453 Gamagara - Supporting Table SA18 Transfers and grant	18 Trai	nsfers ar	nd grant							
receipts Description	Ref	2019/20	2020/21	2021/22	Cum	Current year 2022/23	22/23	2023/24 Me Expen	2023/24 Medium Term Revenue & Expenditure Framework	evenue a
R thousand		Audited	Audited Outcome	Audited	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2023/24	Budget Year +1 2024/25	Budget Year +2 2025/26
	1.2									
RECEIPTS:								la:		
Township County										
National Government:		40.045	48 704	50 076	26 888	57 399	57 399	64 734	72 400	82 846
Equitable share		40.043	46 7 40	45 435	53 715	53 715	53 715	61 684	70 300	80 646
singus Management Grant		27 183	21.701		5	001 %	2 100	2 100	2 100	2 200
		1 770	1 700	2 000	2017	001				
Environmental		1.	i	1	1	1	T	1	1	1
Disaster Relief Grant		95	ı	1 612	1	511	511	ı	1	1
Energy Efficiency and Demand Side Management										
Grant EPWP		1 017	1 262	1 029	1 073	1 073	1 073	950		
Provincial Government:		278	I	725	1 000	1 000	1 000	1	1	1
		710								

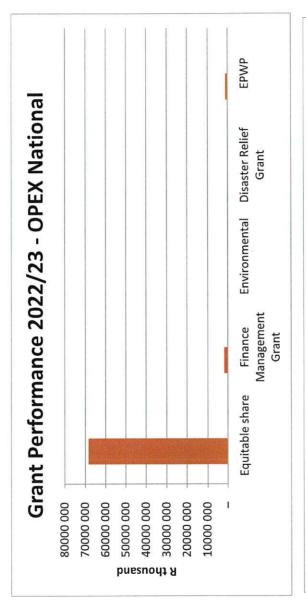
Other grant providers:										
		-	1	1	1	1	ı	-	ı	1
Mining Companies -Kumb		ı	ı	ı	1	ı	I	ı	I	ı
Total Capital Transfers and Grants	ς,	41 314	60 915	13 495	40 408	32 162	32 162	31 510	98 897	55 440
TOTAL RECEIPTS OF TRANSFERS & GRANTS		81 944	109 867	64 627	98 582	90 847	90 847	96 546	171 614	138 618
References										
 Each transfer/grant is listed by name as gazetted together with the name of the transferring department or municipality, donor or other organisation 										
2. Amounts actually RECEIVED; not revenue recognised (objective is to confirm grants transferred)										
3. Replacement of RSC levies										
4. Housing subsidies for housing where ownership transferred to organisations or persons outside the control of the municipality										
5. Total transfers and grants must reconcile to Budgeted Cash Flows										
6. Motor vehicle licensing refunds to be included under 'agency' services (Not Grant Receipts)										

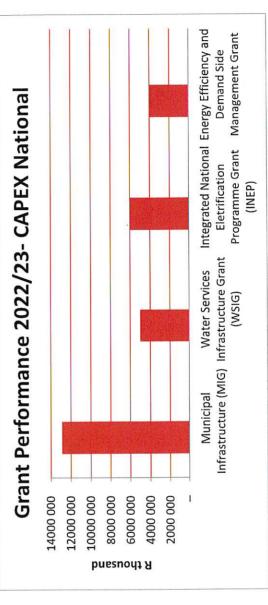




Description	Ref	2019/20	2020/21	2021/22	Curr	Current year 2022/23	2/23	2023/24 N Expe	2023/24 Medium Term Revenue & Expenditure Framework	Revenue &
R thousand	Til.	Audited	Audited	Audited	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2023/24	Budget Year +1 2024/25	Budget Year +2 2025/26
EXPENDITURE:	###									
- Operating expenditure of Transfers and Grants										
National Government:		(53 275)	38 843	64 769	73 633	71 245	71 245	69 302	70 544	73 532
Equitable share		(53 632)	38 660	62 498	70 460	68 372	68 372	66 252	68 444	71 332
Finance Management Grant			183	812	2 100	1 800	1 800	2 100	2 100	2 200
Environmental										
Disaster Relief Grant		357		1 459						
EPWP					1 073	1 073	1 073	950		
Energy Efficiency and Demand Side Management Grant										
Provincial Government:		I	ı	725	1 000	1 000	1 000	ı	1	1
EPWP										
Library		I	1	725	1 000	1 000	1 000	1	1	1
District Municipality:		ı	1	1	1	ı	r	1	1	1
				· · · · · · · · · · · · · · · · · · ·						
Other grant providers:		42	173	1 011	009	9009	009	902	917	932

Total operating expenditure of Transfers and Grants: Capital expenditure of Transfers and Grants National Government: National Government: National Bulk Infrastructure Grant (WSIG) Energy Efficiency and Demand Side Management Grant Regional Bulk Infrastructure Grant (RBIG) Provincial Government: Capacity Buildina (53 233) 39 016 27 787 43 863 41 863 Provincial Government: (49 33)	6 66 505	75 233	1				
C) 2.309 mme Grant (INEP) 13.815 nagement Grant)			72 845	72 845	70 204	71 461	74 464
C) 27 787 11 663 C) 2 309 mme Grant (INEP) 13 815 nagement Grant ————————————————————————————————————							
ure (MIG) 11 663 ucture Grant (WSIG) 2 309 etrification Programme Grant (INEP) Demand Side Management Grant ief Grant cture Grant (RBIG)							
ure (MIG) 11 663 ucture Grant (WSIG) 2 309 etrification Programme Grant (INEP) Demand Side Management Grant ief Grant cture Grant (RBIG)		40 408	32 162	32 162	31 510	98 897	55 440
etrification Programme Grant (INEP) 13.815 Demand Side Management Grant ief Grant cture Grant (RBIG)	01	12 908	12 908	12 908	13 285	13 687	14 106
etrification Programme Grant (INEP) 13.815 Demand Side Management Grant ief Grant cture Grant (RBIG)	~	5 000	5 000	5 000	14 225	25 210	26 334
Demand Side Management Grant ief Grant cture Grant (RBIG)		18 500	9 000	9 000		20 000	15 000
ief Grant cture Grant (RBIG)) 1 131	4 000	4 000	4 000	4 000		
cture Grant (RBIG)	704		4 254	4 254			
1	40 310					40 000	
	I	1	I	ļ	ı	ı	Ĩ
	1			1	1	-1	
	1	I	1	ı	1	1	. 1
Other grant providers:	ı	1	ı	1	1	1	1
Expenditure on other grants	1	1	1	1	1	T	I
Total capital expenditure of Transfers and Grants 31 447 43 863	3 66 209	40 408	32 162	32 162	31 510	98 897	55 440
TOTAL EXPENDITURE OF TRANSFERS AND GRANTS (21 786) 82 879	9 132 714	115 641	105 007	105 007	101 714	170 358	129 904
References							
Expenditure must be separately listed for each transfer or grant received or recognised							





		And the second s								
Summary of Employee and Councillor remuneration	Ref	2019/20	2020/21	2021/22	O	Current year 2022/23	2/23	2023/24 Med	2023/24 Medium Term Revenue & Expenditure Framework	& Expenditure
R thousand		Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2023/24	Budget Year +1 2024/25	Budget Year +2 2025/26
	#	A	В	ပ	Q	Е	ш	O	Ι	
Councillors (Political Office Bearers plus Other)										
Salary		1	1	838	2 235	2 235	2 235	2 235	2 344	2 454
Pension Contributions		57	160	1	1	1	1	1	1	1
Medical Aid Contributions		1	(159)		1	1	1	Т	1	1
Motor vehicle allowance		ı	1	206	573	573	573	573	601	629
Cell phone allowance		225	925	619	999	999	999	999	669	731
Housing allowance		ı	ı	ı	ı	I	ı	1	1	1
Other benefits or allowances		4 897	4 780	4 078	2 624	2 624	2 624	2 624	2753	2 882
In-kind benefits		1	1	1	1	1	1	1	1	1
Sub Total – Councillors		5 531	5 351	5741	860 9	860 9	860 9	860 9	6 397	969 9
% increase	#		(3,3%)	7,3%	6,2%	1	1	1	1	
Senior Managers of the Municipality	#									
Basic Salaries and Wages		3 429	3 451	2 894	3 975	3 555	3 555	5 164	5 417	5 671
Pension and UIF Contributions			_	4	æ	9	9	9	9	9
Medical Aid Contributions		J.	ı	1	T	T	1	1	1	18
Overtime		1	ı	ı	1	I	I	1	ı	F
Performance Bonus		453		245	346	226	226	150	158	165
Motor Vehicle Allowance		1 872	1 985	2 021	2 021	2 021	2 021	1 660	1741	1 823
Cellphone Allowance		68	26	101	121	107	107	82	98	06
Housing Allowances		1	1	1	I	1	Ι	1	1	I
Other benefits and allowances		0	-	-	-	•		+	1	
Payments in lieu of leave		1	3 820	3 387	800	2 239	2 239	1 900	1 993	2 086
l ong service awards	THE RESIDENCE OF			Comment of the Commen		STATE OF THE PARTY AND ADDRESS OF THE PARTY AN	The state of the s			

3. If benefits in kind are provided (e.g. provision of living quarters) the full market value must be shown as the cost to the municipality 4. B/A, C/B, D/C, E/C, F/C, G/D, H/D, I/D	5. Must agree to the sub-total appearing on Table A1 (Employee costs)	Column Definitions: A, B and C. Audited actual as per the audited financial statements. If audited amounts are	unavailable, unaudited amounts must be provided with a note stating these are unaudited D. The original budget approved by council	E. The budget for the budget year as adjusted by council resolution in terms of section 28 of the MFMA.	audit) for the current year at the point in time of preparing the budget for the budget year. This may differ from E.	G. In amount to be appropriated for the budget year.	n and I. The indicative projection

		Capital Expend	Capital Expenditure - New Assets Programme*	rogramme*			
Description	20/2000						R '000
	57/7707		2023/24		Pic	Planned Capital expenditure	enditure
	Actual	Original Budget	Adjustment Budget	Actual	2024/25	2025/26	2026/27
Capital expenditure by Asset Class							
Infrastructure – Total	AOF	14005					
	211	14 772	7 180	(1 745)	17 923	23 575	26.369
mindsiructure: Koad transport - Total	313	1	ı	1	1		
Roads, Pavements & Bridges							1
Storm water					•	i	
Soull work	313 000			-			
Infrastructure: Electricity - Total			008 6	1101/1			•
Generation			2 JUL 2	(6 505)	8 625	10 000	12 000
			4	•			

182 14225 4880		C	C	2 300 000	-6 505 430	8 625 000	10 000 000	12 000 000
1 182 1825	Transmission & Reticulation				1	ı	-	
1	Street Lighting	•	-	000	174	9 298	13 575	14 369
Figure F	Infrastructure: Water – Total	182	14 225	4 880	10/#	000000		
The control 14 225 000 14 225 000 14 255 000 14 255 000 14 255 000 14 255 000 14 255 000 14 255 000 14 255 000 14 255 000 14 255 000 14 255 000 14 255 000 15	Dams & Reservoirs			-	•	3 900 000		
182 000000 14 2050 000 4 800 459 4 740 532 5 399 00000 13 575 00000 14 367 0000000 14 367 000000 14 367 000000 14 367 000000 14 367 000000 14 367 000000 14 367 000000 14 367 000000 14 367 0000000 14 367 000000 14 367 000000 14 367 000000 14 367 000000 14 367 000000 14 367 000000 14 367 000000 14 367 000000 14 367 000000 14 367 000000 14 367 000000 14 367 0000000 14 367 0000000 14 367 0000000 14 367 0000000 14 367 0000000 14 367 0000000 14 367 0000000 14 367 0000000 14 367 0000000 14 367 0000000 14 367 0000000 14 367 0000000 14 367 00000000 14 367 00000000 14 367 00000000 14 367 00000000 14 367 0000000 14 367 0000000 14 3			1		•	31	•	
retailout Total retailout ment ment ment ment ment ment ment men	Water purification	182 000 00	14 225 000	4 880 459	4 760 532	5 398 000,00	13 575 000,00	14 369 000,00
Table Confident Confiden	Kenculanon	1	1		1	ı	1	ľ
carion Cution ment fall 10000 ment fall 10000 fillines 10000000 fillines 10000000 fillines 10000000 fillines 10000000 fillines 10000000 fillines 10000000 ficing 1000000 ficing 10000000 ficing 1	Infrastructure: Sanifation - Ioidi						1	
Tree-Total	Reticulation				1	ı		•
ment ment ment ment ment ment ment ment	Sewerage purification					1	1	-
rment ment ment ment ment ment ment ment	Infrastructure: Other – Total	1	I de la companya de l					
10 000 000,00 10 000 000,0	Waste Management	•	1		•			
In the control of t	Transportation					-		
Interest	name por management		1	•		ı	1	
10 000 10 000 10 10 000 10 10 000 10 10 10 000 10	eds					-	•	
100000000 10000	Other	•						
dia dia littles littles legency licing Galleries Scalleries using Or an analysis of the property of th					1	10 000	1	1
	Community - Total	l	ı			1	1	1
	Parks & gardens		ľ	•		00000		
	Sportsfields & stadia	•	1		•	10 000 000,00		
	along priming		1			1		
	Swimming poors	•	•			•	ı	
	Community halls			•			1	
	Libraries	•		•	•	•		
	Recreational facilities							•
	Fire, safety & emergency	•						
	Security and policing		•	ı			'	1
	Buses	•	•	•				
	Civics	•	•	•				
		1	•		•	1		
	Museums & Art Gallenes			1	t	-		•
	Cemeteries							1
	Social rental housing				1			•
Table continued next page	Other	0						
	Table continued next page							

		R '000		2026/27					1				1		1							-		ı,		4
			Planned Capital expenditure						1	1			1	-	•		•		1			1	1			
			Planned Cap	2025/26		1			1				90					00				-	-		0	1
				2024/25									16 080					00'000 08 00							16 000 000,00	
	rogramme*			Actual Expenditure				r	1	•	1		120	100		101 003	10 251	8 990								I
	re - New Assets P		2023/24	Adjustment Budget		1	-		1	1			625			120 000	400 000	105 000	1		1		il.	1	•	1
	Capital Expenditure - New Assets Programme*			Original Budget		1		1	1	•	•		1	0		0	0	0	1				1	1	1	1
			2022/23	Actual		ı			1	-			1 905			322 000,00	1 118 000,000	357 000,000			•	•	•	•	108 000,000	1
Table continued from previous page			Description		Capital expenditure by Asset Class	Total			rties – Total	pment				Si	icles	ant	Computers - hardware/equipment	Furniture and other office equipment			Buildings			Investment or		
Table continued t			De		Capital expendit	Heritage assets - Total	Buildings	Other	Investment properties - Total	Housing development	Other	•	Other assets	General vehicles	Specialised vehicles	Plant & equipment	Computers - ha	Furniture and off	Abattoirs	Markets	Civic Land and Buildings	Other Buildings	Other Land	Surplus Assets - (Investment or Inventory)	Other	Agricultural assets

-		-	-		ı	1	1	26 369			•						R .000	anditure	2026/27				
-		1	i		1	•	•	23 575	1	1	1	•	1					Planned Capital expenditure	2025/26		1	I	
		ı	r		1	•		44 003	1	•		i.	9					PIC	2024/25		1	1	•
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		1			1	•	1	805	1	•	•		•			Upgrade/Renew		2023/24	Adjustment Budget		-	l	0
		ı	1		1	0	-	14 225	1	•			-	9: Table SA34a)		Capital Expenditure - Upgrade/Renewal Programme*			Original Budget		1	-	0
		1	ı		149	149 000,00		2 549	1	•	•			ourced from MBRR (200		U		2022/23	Actual		1	_	0
lief sub-class		Biological assets	List sub-class		Intangibles	Computers - software &	Other (list sub-class)	Total Capital Expenditure on new assets	Specialised vehicles	Refuse	Fire	Conservancy	Ambulances	* Note: Information for this table may be sourced from MBRR (2009: Table SA34a)				Description		Capital expenditure by Asset Class	Infrastructure – Total	Infrastructure: Road transport -Total	Roads, Pavements & Bridges

Sform water	Infrastructure: Electricity - Total	Generation	Transmission & Reticulation	Street Lighting	Infrastructure: Water – Total	Dams & Reservoirs	Water purification	Reficulation	Infrastructure: Sanitation - Total	Reficulation	Sewerage purification	Infrastructure: Other – Total	Waste Management	Transportation				Parks & gardens	Sportsfields & stadia	Swimming pools	Community halls		Recreational facilities	Fire, safety & emergency	Security and policing			Museums & Art Galleries		Social rental housing
	1		0	0	1				ı	-		1				•							-		•				•	•
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Other	Heritage assets	Buildings	Other	Table continued next page	Table continued from previous page			Description		Capital expenditure by Asset Class	Investment properties	Housing development	Other	Other assets	General vehicles	Specialised vehicles	Plant & equipment	Computers - hardware/equipment	Furniture and other office equipment	Abattoirs	Markets	Civic Land and Buildings	Other Buildings	Other Land	Surplus Assets - (Investment or	Inventory)	
•	-		•					2022/23	Actual		1	1		1	ı	1			ı		•		·				
•	1		ı			Capital Expenditure - Upgrade/Renewal Programme*			Original Budget		1	•	-	-	0	•	0					1					
	1	1	1			· Upgrade/Renew		2023/24	Adjustment Budget			•	·	1	1	ï	0	ı		•	1	r	1	1		ı	
	1		•			al Programme*			Actual Expenditure		1		-	1		•	0							•	ī		
	-	1						PIC	2024/25		1	•	1	ı	ı		1	1			ı			•	•		
	1							Planned Capital expenditure	2025/26		•	1	1	1	•	F	-		i		,		1	1	•	1	
	1						R '000	enditure	2026/27		1	1	•	1			•	-					ı	•		•	

Agricultural assets –	•		Biological assets	•		1	Computers - software & - ogramming	Other (list sub-class)	Total Capital Expenditure on renewal of existing assets	Specialised vehicles –	E.		Conservancy	Ambulances -	* Motor Information for this table many he conseed from MBBB (2000 Table CA24)
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	•		1			-	1	1	1	1	•	-			
-	•		1	•		1	4	•		1	•	1			

	Ü	Councillors, Committees Allocated and Council Attendance	il Attendance		
Council Members	Full Time / Part Time	Committees Allocated	*Ward and/ or Parly Represented	Percentage Council Meetings Attendance	Percentage Apologies for non- attendance
	FT/PT			Ь%	%
Ophaketse Edwin Hantise (Chairperson)	Part time	Municipal Finance Committee	ANC	%9	3%
Ophaketse Edwin Hantise	Part	Executive Committee - EXCO	ANC	10%	%0
Virginia Keloneilwe Dithupa	Part time	Public Basic Service Development and Town Planning	ANC	10%	%0
Henriette Du Plessis	Part	Community Service & Corporate Services	DA	10%	2%
Johannes Theophelus Roman	Part time	Local Labour Forum	ANC	7%	4%
Anna Morwe	Part time	Public Works, Basic Service Development and Town Planning	DA		
Neo Magagane	Part	MPAC	ANC	5%	2%
Neville Mvuleni Koikoi	Part time	Community Service & Corporate Services	DA	10%	%0
Jeanette Makape	Part time	MPAC	GCF	8%	%0
Goitseone Dithupe	Part	MPAC	EFF	10%	%0
Note: * Councillors appointed on a proportional basis	portional ba	sis			T A
do not have wards allocated to them					

Appendix A

Appendix B

Committees (other than Mayoral / Executive Committee) and Purposes of Committees) and Purposes of Committees
Municipal Committees	Purpose of Committee
Non Technical Specification Committee	To develop general specification for procurement of goods and service
Technical Specification Committee	To develop technical specification for procurement of goods and service
valuation Committee	To evaluate bids for procurement of goods and service
Adjudication Committee	To adjudicate bids for procurement of goods and service
Local Labour Forum	Negotiating and/or consulting on matters of mutual concern pertaining to employer and employee
IDP Steering Committee	To prioritise community issues raised during the community consultation/IDP road shows
IT Steering committee	To establish an institution's IT priorities, as well as a governance framework to support these projects and initiatives
TB	· 新聞師 · 一日 · 一日 · 一日 · 日 · 日 · 日 · 日 · 日 · 日

Appendix c

UL THE	Third Tier Structure
Directorate	Director/Manager (State title and name)
Municipal Manager	Lebogang Seetile
Corporate Services	Vacant
Development and Town Planning	Thato Rapelang
Treasury and Budget	Mr. Aobakwe Makoku
Community Services	Vacant
Public Works and Basic Works	Mr. Kagiso Nick Ositang

Use as a spill-over schedule if top 3 tiers cannot be accomodated in chapter 2 (T2.2.2).

The Community Service Director post became vacant 7 years ago and the Corporate Services Director post became vacant on the 01st May 2023, after the Director Corporate Services was appointed as Municipal Manager

70

		Disclosures of Financial Interests
	Perio	Period 1 July to 30 June of Year 0 (Current Year)
Position	Name	Description of Financial interests* (Nil / Or details)
(Executive) Mayor	CII O E Hantise	None
Member of MayCo / Exco	CII O E Hantise	None
	CII Henriette Du Plessis	Remuneration outside work as Councilor (Consultant at Saacosh pay at R10. 000.00)
	Virginia K Dithupa	None
	**	
Councillor	CII TM Motsoare	None
	CII Sherperd Mines	None
	CII Neville M Koikoi	None
	CII Jeanette Makape	None
	Goitseone Sekgopi	None
	CII AJ Morwe	None
	Anna Caetane	None
	CII NS Magagane	Director: Marara Construction- Cleaning Services (R300.000.00 PA), Royal Mnandi (R26.000.00-Director at Marara Construction pay - R60,000.00pa,
	Cll JT Roman	None

Municipal Manager Chief Financial Officer Chief Financial Officer Abbakwe Makoku Deputy MM and (Executive) Directors Thato Ropelang Thato Ropelang Thato Ropelang Charles Phufi None		CII Lincoln M Jaffa	None
Cil Boitumelo i Sebego Lebogang Seetile Aobakwe Makoku KN Ositang Thato Rapelang George Loeto Charles Phuti		CII Thapelo E Tiroyame	None
Lebogang Seetile Aobakwe Makoku KN Ositang Thato Rapelang George Loeto Charles Phuti		CII Boitumelo I Sebego	Shares: 50% at value of R3,000,000-Central Bridge Trading, 50% Blesbok 1 Properties at a value of R1,200,000.00, Branch Manager Voltex Pay R52,840pm before tax
Aobakwe Makoku KN Ositang Thato Rapelang George Loeto Charles Phuti	Municipal Manager	Lebogang Seefile	None
KN Ositang Thato Rapelang George Loeto Charles Phuti	Chief Financial Officer	Aobakwe Makoku	None
KN Ositang Thato Rapelang George Loeto Charles Phuti	Deputy MM and (Executive) Directors		
KN Ositang Thato Rapelang George Loeto Charles Phuti			
KN Ositang Thato Rapelang George Loeto Charles Phuti			
KN Ositang Thato Rapelang George Loeto Charles Phuti			
KN Ositang Thato Rapelang George Loeto Charles Phuti			
KN Ositang Thato Rapelang George Loeto Charles Phuti			
ng	Other S54(A) Officials	KN Ositang	
		Thato Rapelang	None
		George Loeto	None
		Charles Phuti	None
* Financial interests to be disclosed even if they increase for only and of the verse see a upon evens	* Einen Loine tests		A LOAD OF THE CALL AND THE CALL

Appendix L

						R' 000
Details	Budget	Adjustments	Actual	>	Variance	Major conditions applied by donor
		Budger		Budget	Adjustments Budget	
Finance Management	2 100	2 100	2 100	%0	%0	
EPWP	950	950	950	%0	%0	
Sports & Recreation: Library	1	1	1 043	#DIN/0i	#DIN/0i	
Energy Efficiency and Demand Management	4 000	4 000		100%	%001	N water
WSIG	14 225	14 225	9 943	30%	30%	
INEP	1		1	#DIN/0i	#DIN/0i	
Municipal Disaster Relief Grant		1	1	#DIV/0I	#DIV/0!	
Other Specify:						
Mining Companies -Kumba SLP	009	009	38 107	-6251%	-6251%	
SETA	302	302	177	42%	42%	
Total	771 22	22 177	52 319	-136%	-136%	
* This includes Neighbourhood Development Partnership Grant, Public Transport Infrastructure and Systems Grant and any other grant excluding Municipal Infrastructure Grant (MIG) which is dealt with in the main report, see T 5.8.3. Variances are calculated by dividing the difference between actual and original/adjustments budget by the actual. Obtain a list of grants from national and provincial government.	nent Partnership astructure Gran i difference bet provincial gove	Grant, Public Tran t (MIG) which is de ween actual and c rnment.	sport Infrastructall with in the I	ture and Sy main report, nents budgi	stems Grant and see T 5.8.3. et by the actual.	7.7

TYPER STANDARD STANDA





GAMAGARA LOCAL MUNICIPALITY

ANNUAL PERFORMANCE
REPORT
01 JULY 2023 - 30 JUNE 2024

ANNUAL PERFORMANCE REPORT 2023/2024 FINANCIAL YEAR

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CHAPTER 1

1.1 INTRODUCTION

Gamagara Local Municipality is committed to promoting a high-performance culture among political structures, political office bearers, councilors and its administration in the interest of ensuring accelerated service delivery to the community of Gamagara.

In the interest of ensuring performance management of the highest degree, the municipality developed a Performance Management Framework and Policy which offers a platform to implement, assess, monitor, measure, review and manage performance throughout the Municipality, thus committing the Municipality to achieving its stated objectives and performance standards.

It seeks to provide a comprehensive systematic planning; design and implementation that will help the municipality manage the process of performance planning and measurement effectively. It also serves to link the IDP, the Budget and a Performance Management System in a cycle of prioritized, affordable and accountable municipal planning and effective service delivery involving all staff and the local community.

This report covers the performance information from 01 July 2023 to 30 June 2024 and focuses on the implementation of the Service Delivery and Budget Implementation Plan (SDBIP), in relation to the objectives as encapsulated in the Municipality's Integrated Development Plan (IDP) for the year under review.

This report reflects actual performance of the Municipality as measured against the performance indicators and targets in its Integrated Development Plan (IDP) and Service Delivery and Budget Implementation Plan (SDBIP) for 2023/2024.

The format of the report will reflect the Municipality's Key Performance Indicators (KPI) per Municipal Key Performance Area. Each Municipal Key Performance Area (KPA) has several Municipal Key Performance Indicators (KPI's) which had been designed by the Gamagara Local Municipality to focus its development initiatives in a more coherent and organized manner.

This report will also endeavour to report to Council the Municipality's performance in terms of the seven (7) National Government's Strategic Key Performance Areas for local government, which are as follows:

- Basic Service Delivery and Infrastructure Development
- Local Economic Development
- Municipal Institutional Development and Transformation
- Municipal Financial Viability and Management
- Public Safety and Sustainable Environment
- Good Governance and Public Participation
- Spatial Development and Transformation

1.2 LEGISLATIVE FRAMEWORK

The Municipal Systems Act, 2000 (Act no. 32 of 2000) places an obligation on municipalities to develop a Performance Management System that is commensurate with their resources and best suited to their activities.

Performance Management is central to organizational strategic management and equips leaders, managers, workers and stakeholders at different levels with a set of tools and techniques for regular planning, continuous monitoring, and periodic measurement and review of the performance of the Municipality in terms of key performance indicators stipulated in the Integrated Development Plan (IDP).

As outlined in Section 40 of the Municipal Systems Act of 2000 and the Municipal Planning and Performance Management Regulations (2001), the Municipality must establish mechanisms to monitor and review its Performance Management System (PMS) to measure, monitor, review, evaluate and improve performance at organizational, departmental and employee levels.

Section 46 (1) (a) of the Municipal Systems Act (Act 32 of 2000), inter alia stipulates that a municipality must prepare for each financial year an annual report consisting of a performance report reflecting the following, among other things.

- (i) the municipality's, and any service provider's, performance during that financial year, also in comparison with targets of and with performance in the previous financial year.
- (ii) the development and service delivery priorities and the performance targets set by the municipality for the following financial year.
- (iii) measures that were or are to be taken to improve performance;"

The Organisational Performance Management function of Gamagara Local Municipality is delivered by an internal Performance Management Unit within the Office of the Municipal Manager. The Performance Management unit consists of two permanent employees, i.e. one post of Manager: Performance Management and one post of Performance Management Officer.

1.3 SITUATIONAL ANALYSIS

Gamagara is a category B local municipality, Gamagara Council status changed from a plenary system to a collective executive system combined with a ward participatory system, as declared by the Northern Cape Member of Executive Council for Local Government in terms of section 16 of the Municipal Structures Act.

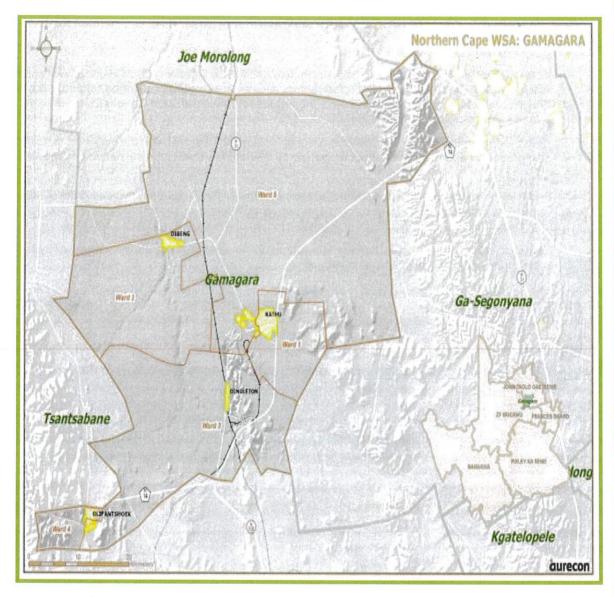
The municipality is composed of four (4) towns which are Kathu, Sesheng, Olifantshoek and Dibeng. Dingleton has been relocated to Kathu due to mining activity that is planned by Sishen Iron Ore Mine. The municipality is classified as a small mining town.

The Gamagara Municipality serves an area of 2619 square kilometres, which is approximately 10% of the total John Taolo Gaetsewe District area. It is located in the north-eastern sector of the Northern Cape on the N14 National Road between Upington and Vryburg.

It is approximately 200km north-east of Upington and 280km north-west of Kimberley.

The municipal area consist of the following wards namely:

- ♣ WARD 1: Kathu
- WARD 2: Babatas, Dibeng Town, Bestwood and Rheitzhof plots
- WARD 3: Diepkloof, Skerpdraai and Olifanthoek Town
- ♣ WARD 5: Sesheng and Mapoteng
- WARD 6: 1/3 Kathu, Siyathemba, Rooisand and Smartietown
- Ward 8 : Siyathemba



Map 1: Municipal map

The municipality is located on the north easterly direction of the Northern Cape Province, along the N14 which connects Upington and Kuruman. It is approximately 200 km northeast of Upington and 280 km on the north westerly direction of Kimberley.

CHAPTER 2: ORGANISATIONAL PERFORMANCE MANAGEMENT

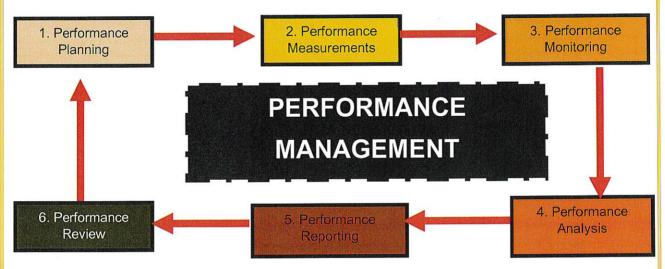
2.1 Executive Summary

This report serves as an Annual Institutional Performance Report for the 2023/24 financial year ending in June 2024. It provides feedback on the performance level achieved against the target set out in the SDBIP. In the case of underperformance, the respected concerns/mitigating reasons taken to address these challenges are included hereto.

The overall performance of Gamagara Local Municipality is based on a composite performance scorecard of each department accompanied by all indicators assessed in the period under review.

The legislative framework as set out above provides for performance management at various levels in a municipality including organizational (sometimes also referred to as municipal, corporate or strategic) level, operational (also referred to as services, departmental or section/team level) and lastly, at individual level as. These levels are however integrated and interdependent on each other

The process of managing performance at organizational level in the Gamagara Municipality involves the stages as set out in the following diagram:



2.2 Objectives of PMS

The Municipality's PMS is the primary mechanism to monitor, review and improve the implementation of its IDP and to gauge the progress made in achieving the objectives as set out in the IDP. The PMS process plan includes the following objectives that the system should in addition fulfil:

2.2.1 Facilitate increased accountability

The performance management system should provide a mechanism for ensuring increased accountability between the local community, politicians, the Municipal Council and the municipal management team.

2.2.2 Facilitate learning and improvement

The PMS should facilitate learning to enable the Municipality to improve delivery.

2.2.3 Provide early warning signals

It is important that the system ensure decision-makers are timeously informed of performance related risks, so that they can facilitate intervention, if necessary.

2.2.4 Facilitate decision-making

The performance management system should provide appropriate management information that will allow efficient, effective and informed decision-making, particularly on the allocation of resources. The functions listed above are not exhaustive but summarise the intended benefits of the system.

2.3 Performance Audit Committee

The Audit, Risk and Performance Committee has been established since 2020 Gamagara Local Municipality entered into a Service Level Agreement (SLA) with the John Taolo Gaetsewe District Municipality. The Committee consists of three (3) independent members, reference to the charter and Auditor General Guidelines the committee must hold at least four meetings per year (Financial Year) Section 166 of the Municipal Finance Management Act (56 of 2003) in this instance.

During the year under review meetings were held to discuss matters relating to risk management, Internal Controls, governance processes, progress review on the implementation of internal and external audit findings and the financial statements.

2.3.1 Attendance of meetings for the 2023/24 financial year

Name of Member	Number of Meetings held during the year	Number of Meetings attended
Mr. J Snyders	5	5
Mr. K Nkoe	The West Mark Constitution of the Constitution	5
Mr. B Mathibela (Appointed 01 April 2024)	5	suppose 2

2.4 Performance Evaluation Panel

For purpose of evaluating the annual performance of managers directly accountable to the municipal manager, an evaluation panel constituted of the following persons must be established:

- Mayor
- Chairperson of the performance Audit Committee (PAC) or the Audit Committee (AC) in the absence of a Performance Audit Committee.
- Member of the Mayoral or Executive Committee or in respect of a plenary type of municipality, another member of Council.
- Municipal Manager from another municipality and
- The Manager responsible for Human Resources or Performance Management of the municipality must provide secretariat to the evaluation panels.

For purpose of evaluating the annual performance of managers directly accountable to the municipal manager, an evaluation panel constituted of the following persons must be established:

Municipal Manager

- Chairperson of the performance Audit Committee (PAC) or the Audit Committee (AC) in the absence of a Performance Audit Committee.
- ♣ Member of the Mayoral or Executive Committee
- Municipal Manager from another municipality and
- The Manager responsible for Human Resources or Performance Management of the municipality must provide secretariat to the evaluation panels

In carrying out its mandate, the Audit, Risk and Performance Committee have a good understanding of the strategic goals of the Municipality, strategic focus areas as outlined in the Integrated Development Plan (IDP) and the Service Delivery Budget Implementation Plan (SDBIP) and should perform the following functions:

- Review and comment on compliance with statutory requirements and performance management best practices and standards.
- Review and comment on the alignment of the Integrated Development Plan, the Budget, Service Delivery and Budget Implementation Plan and performance agreements.
- Review and comment on relevance of indicators to ensure they are measurable and relate to services performed by the Municipality.
- Review compliance with in-year reporting requirements.
- Review the quarterly performance reports submitted by internal audit.
- Review and comment on the Municipality's annual reports within the stipulated timeframes.
- Review and comment on the Municipality's performance management system and make recommendations for its improvement at least twice a year.
- 4 At least twice during a financial year submit an audit report to the municipal council

2.5 Auditing of Performance Information

The Internal Audit function is also a shared service with the John Taolo Gaetsewe District Municipality. Co-ordinated and managed by an Internal Audit Manager within the office of the Municipal Manager. The Unit has Senior Internal Auditors and Internal Auditor Clerks.

As part of their scope, auditing of the Performance Management System and Predetermined Objectives are performed and reported on for each quarter in terms of the following internal audit plan:

AUDIT PROJECT	FOCUS AREA
Review of Performance Information Quarter 1	*Consistency in reporting
	*Measurability and Reliability
	*Performance Report Reviews
	*Compliance with relevant Laws and Regulations
Review of Performance Information Quarter 2	*Consistency in reporting
	*Measurability and Reliability
	*Performance Report Reviews

	*Compliance with relevant Laws and Regulations
Review of Performance Information Quarter 3	*Consistency in reporting
	*Measurability and Reliability
	*Performance Report Reviews
	*Compliance with relevant Laws and Regulations
Review of Performance Information Quarter 4	*Consistency in reporting
	*Measurability and Reliability
对于1995年8月18日 1995年 1995年	*Performance Report Reviews
	*Compliance with relevant Laws and Regulations

2.6 Analysis of Performance Achievements

Performance Monitoring underpins the Municipality's Integrated Development Plan in terms of reviewing progress regularly in achieving the priorities and delivering value for money services. Early investigation into variances enables remedial action taken where appropriate.

In relation to the 2023/2024-year end performance results, the results are analyzed as follows:

61% of targets have been achieved against the 2023/2024 annual targets set, reflecting a decrease when compared to the 2022/2023 financial year where **73%** of targets were achieved.

37% of 2023/2024 annual targets were not achieved, reflecting a decline on performance when compared to the 2022/2023 financial year where **27**% of targets were not achieved.

The Performance Management System analysis has scored the achievement of individual key performance areas as follows:

no	KEY PERFORMANCE AREAS	% TARGET ACHIEVEMENTS
1.	Basic Service Delivery and Infrastructure Development	64%
2.	Public Safety and Sustainable Environment	80%
3.	Good Governance and Public Participation	60
4.	Socio and Economic Development	78%
5.	Spatial Development and Transformation	77%
6.	Municipal Transformation and Institutional Development	43%
7.	Municipal Financial Viability and Management	52%

2.6.1 Basic Service Delivery and Infrastructure Development

The Key Performance Area (KPA) Basic service Delivery and Infrastructure Investment had a total number of 14 planned targets in the 2023/24 financial year, 10 targets were achieved and 02 could not be achieved and 02 were discontinued, Total budget on capital projects was R 22 492 000,00 and total Expenditure and capital projects was R 18 660 212,31 which is 83% of the Total budget on capital projects.

2.6.2 Public Safety and Sustainable Environment (Community Services Department)

The Key Performance Area (KPA) Public Safety and Sustainable Environment had a total number of 15 planned targets in the 2023/24 financial year 12 targets were achieved in the quarter under review and 03 could not be achieved 00 were not applicable in the year under review.

18 229,8 cubic meters on removal of household solid waste in Kathu, Dibeng and Olifantshoek, Availability of three additional waste compactor vehicles with capacity of 19 cubic meter and two 15 cubic meters from January 2024.

The municipality managed to collect waste for both businesses and households during the quarter under review. Waste collection of **47 839,5** Cubic meters of solid waste removed for household in Kathu, Dibeng and Olifantshoek, and **17 641** Cubic meters of business waste removed in the last quarter of the financial year.

The provision of two additional refuse removal vehicles and a Front-end loader by contractor, had a huge relief. The capacity of **42** cubic meters for the super link and tipper of 17 cubic meter added up to addition removal capacity.

305 Water samples were submitted for analysis, to protect the community from a risk of water borne diseases, 18 quarterly Sewage effluent samples submitted for analysis, for bacteriological and chemical. Provision was made for additional samples in conjunction with CSIR and DWS.

A total of **316** environmental Inspections were conducted in businesses premises in all Gamagara areas to protect the community from Environmental risk and inspections of the correct operation of business. **145** Stop and approaches were conducted to improve road safety and to minimise road traffic transgression. Kathu Vehicle Testing Station (VTS) the machine was broken for the month April

To regulate the establishment of and control over cemeteries and matters relating to the interment of human remains all cemeteries were maintained and for recreational purposes, Parks were maintained throughout the quarter under review.

The Fire Prevention Division was established in **2016** by Rural Metro Fire and Rescue Services as a division of Gamagara Local Municipality and a total of incidents were attended to by the Fire division which includes, Fire Safety Inspections, Fire awareness and Training, Fire Hydrants Inspections as well as LPG Safety Inspections.

2.6.3 Good Governance and Public Participation

The Key Performance Area (KPA) Good Governance and Public Participation had a total number of **30** planned targets in the 2023/24 financial year, **18** targets were achieved and **12** could not be achieved and **0** were not applicable for the year under review.

The municipality has **4** ordinary Council meetings (07 Aug 2023, 12 Dec 2023,31 January 2024 and 11 June 2024,) held in the year under review, **4** Management Meetings were held throughout the quarters there were caucus meetings as well. Secretarial support provided to all portfolio committees, and Exco meetings to perform its responsibilities as oversight body of council. Municipal Public Accounts Committee (MPAC) did not meet a minimum number of members to conduct a meeting.

The municipality managed to engage the communities through various communication channels. IDP Representative Forums as well as IDP Steering Committee Meetings were held to engage with different stakeholders. To determine the developmental needs of the communities IDP ward Consultative meeting were convened in all Wards.

2.6.4 Social and Economic Development

The Key Performance Area (KPA) Social and Economic Development had a total number of **09** planned targets in the 2023/23 financial year **06** target was achieved, 03 could not be achieved, 0 was not applicable for the quarter under review.

To develop SMME's and co-ops to enter the market space and to be in an advanced stage of doing business, a training was held on the **21** June 2024 at Mapoteng, the training had **two (2)** modules which is Central Supplier Database CSD and Request for Quotation (RFQ). A total number of **34** local SMME's benefited from the training.

In collaboration with stakeholders to enhance and develop economic opportunities LED Forum was held on the 26 June 2024.

2.6.5 Spatial Development and Transformation

The Key Performance Area (KPA) Spatial Development and Transformation had a total number of 13 planned targets in the 2023/24 financial year 10 target was achieved, 02 could not be achieved, 01 was not applicable in the year under review.

Land Use and Building Control awareness campaign conducted, to prevent / mitigate and respond to Land Use Developments control aspects. A total of 1325 building control inspections were conducted in the year under review. The Municipality had Community Awareness Campaigns, to engage the Public and consider public input with regards to Building Control regulations, Town Planning Regulations. Building control contravention is a method that is used to enforce and regulate illegal structures in line with Gamagara Building Control By-law and NBR, 499 Contraventions were issued.

Housing Consumer Education was held for the community of ward 3 and 4 in Olifantshoek on the 27th of June 2024. 37 people attended and were educated on the National Housing Needs Register the plan will include all jurisdiction of Gamagara Local Municipality

To ensure that all developments are compliant with SPLUMA requirements and administer Land Use Application for all development at Gamagara Local municipality Gamagara Council established its own Municipal Planning Tribunal (MPT) and four (4) MPT Meetings were held in the year under review. 87 land use contraventions were issued.

2.6.6 Municipal Transformation and Institutional Development

The Key Performance Area (KPA) Municipal Transformation and Institutional Development had a total number of 21 planned targets in the 2023/24 financial year **09** targets were achieved, **12** could not be achieved

To provide adequate opportunities for the skills development of Employees and Councillors the Workplace Skills Plan was developed and submitted to LGSETA by 30 April 2024. A total of R2

To achieve high productivity levels and clarify all employees' roles and responsibilities, the Municipality started a process of drafting, reviewing and signing job descriptions.

2.6.7 Municipal Financial Viability and Management

The Key Performance Area (KPA) Municipal Financial Viability had a total number of 28 planned targets in the 2023/24 financial year, **18** targets were achieved, **10** could not be achieved and 00 were not applicable in the year under review.

The physical verification of Assets to ensure that they exist was conducted in this quarter under review. To ensure customers are aware of the indigents subsidy and encourage qualifying customers to register, an awareness campaign was conducted. Public consultations with communities in Gamagara before & after the draft Budget were held in April 2024 in all 08 wards.

The Audit Action Plan was developed and submitted to Council to improve measures to address Auditor General findings. Tabled key Schedule deadlines to Council in August to ensure there is a timetable that guides the IDP, Budget and PMS process. The Annual Financial Statement were submitted to Auditor General by the 31 August 2023

2.7 Service Delivery Key Highlights

Despite diverse challenges the municipality faced in the 2023/24 financial year, the municipality committed to its core business values and principles to deliver better services to all communities within our jurisdiction as enshrined in the Constitution of the Republic of South Africa and further affirmed by the Municipal Systems Act and Municipal Finance Management Act.

The following projects were successfully accomplished in the 2023/24:

KPI NO	Project Name	Project Progress to date
BSD003	Boreholes linked to Bulk water Pipeline in Olifantshoek	3 boreholes linked to bulk water pipeline in Olifantshoek, the project finished in December 2023.
BSD004	Construction of bulk water augmentation equipping of 3 boreholes in Dibeng	32% of work done on construction of bulk water augmentation equipping of 3 boreholes in Dibeng
BSD005	Water and Electrical meters audits conducted	A total of 5153 water and electrical meters audits conducted.
BSD006	Reservoir Pump station refurbished at Mapoteng	1 Reservoir Pump station refurbished at Mapoteng, project is completed and final hand over done on the 15 March 2024.
BSD007	Technical feasibility report for Implementation Readiness Study of Sesheng	1 Technical feasibility report for Implementation Readiness Study of Sesheng. PART A — Completed Technical Report approved by DWS. Municipality busy with PART B of the report.
BSD008	Construction work done for Internal sewer network for 797 households in Dibeng (Phase4)	85% Construction work done for Internal sewer network for 797 households in Dibeng (Phase4)
BSD0010	Construction of gravity flow sewer	69% work done in Constructing gravity flow

	network in Mapoteng	Sewer network to Mapoteng pump station by 30 th June 2024
BSD0012	Number of kilometres of internal roads resurfaced in Kathu	5.02 kilometres of internal roads resurfaced
BSD0013	Design Report for internal roads Upgraded in Dibeng	1 Design report for internal road upgrade in Dibeng
BSD0014	Design Report for internal roads Upgraded in Mapoteng	1 Design report for internal road upgrade in Mapoteng

2.8 Service Delivery Key Challenges (Basic Service Delivery and Infrastructure Development)

The Public Works and Basic Services Department, experienced service delivery challenges like community and business chambers protests and vandalism of completed boreholes. Geological challenges like high water tables, blasting of hard rocks on occupied areas and malfunctioning pumpstations affected the sewer project durations and costs.

The following projects were not successfully accomplished:

2.8.1 (BSD001) Installation of 700 LED Streetlight:

- The contractor was appointed on a 5-month contract to implement the project for 2023/24 financial year in accordance with LED lighting specifications approved by the Department of Energy (DOE).
- The Municipality experienced delays in the delivery of lights onsite from the Contractor, numerous correspondence and continuous follow-ups were done to no avail.
- 4 After two months Contractor supplied LED lights The LED light sample verification failed to meet the DOE specification. The contractor failed to comply with the set standards.

2.8.2 (BSD002) High Mast Light installed in Dibeng, Babatas and Olifantshoek:

- 4 The target is discontinued from the SDBIP because The Municipality is not the implementer, and the Funder (Khumani Mine) is responsible for procurement, implementation and finalisation of the project.
- 4 It is very challenging for the Municipality to set targets for a project it is not implementing.

2.8.3 (BSD009) internal sewer network to 529 households in Dibeng (Phase 5)

- 10% connecting internal sewer network to 529 households in Dibena (Phase 5) (Design completed)
- Contractor could not be appointed. BID was un-responsive and had to be referred for Re-advert. The project will be re-advertised in the first quarter of the 2024-25 Financial year.

2.8.4 (BSD0011) existing manholes covers replaced with lockable manholes

Reprioritization of funds by the Funder (Kumba SLP) as a result the target was discontinued.

2.9 POLITICAL AND ADMINISTRATIVE GOVERNANCE

2.9.1 Political Governance

The Gamagara Local Municipality Council is the highest decision-making organ, and it governs the Municipality. The council is responsible for developing policies and plays an oversight role in the implementation of those policies.

The Municipal Council compromises the governing and decision-making body of the Municipality whilst the municipal officials focus on the implementation of the Council resolutions.

The council determines the direction of the Municipality by setting the course through the development of IDP and allocation of resources. Council develops policies and the responsibility of the municipal staff is to ensure that those policies are implemented.

The core mandate of the Council is focused on the items listed below:

The municipal council is responsible for political governance and is made up of elected councilors who are led by the mayor. In general, the role of council includes:

- o Exercise the municipality's executive and legislative authority
- o Provide, democratic and accountable government.
- o **Encourage** the involvement of the community in municipal affairs.
- o **Ensure** services are provided in sustainable manner.
- Consult the community about the level, quality, range and impact of services and the available options for service delivery.
- o Promote and undertake development in the municipality.
- o Contribute to realization of constitutional fundamental rights.
- o Develop mechanisms to consult the community and community organizations in exercising and performing its powers and functions

The operation of the council of Gamagara Local Municipality has been characterized by an atmosphere of stability and a cordial relationship with the administration and the community. The council has been able to execute its executive and legislative functions with sufficient support from the administration.

There has also been maximum cooperation between the councilors from the political parties that are represented in the council. The councilors have been united by the need to provide services and improve the lives of the community of Gamagara.

The Municipal Council has established the following Executive Committees to assist the executive mayor and council in terms of section 79 and 80 of the Local Government Structures Act No. 117 of 1998 and Regulations to exercise effective and efficient oversight role and its constitutional executive obligations:

- Finance Committee
- Corporate Services and Community Services Committee
- Public Works & Basic Services and Development & Town Planning
- Municipal Public Accounts Committee

2.10 Election of new Council

On the 01st of November 2021, Local Government Elections were held, and a new Council of Gamagara Local Municipality was inaugurated on the 23rd of November 2021.

Composition of Municipal Council and different portfolios

WARD	COUNCILLOR	PORTFOLIO	STATUS	POLITICAL PARTY	GENDER
1	Cllr. H. du Plessis	Ward 1, community service, cooperate service Chairperson and member and EXCO member	Ward Councilor	DA	Female
2	Cllr.K. Dithupe	Ward 2, LLF chairperson ,member of public works, basic services, Development and Town Planning. chairperson an	Ward Councilor	ANC	Female
3	Cllr. M Jafta	Ward 3, MPAC member	Ward Councilor	ANC	Male
4	Cllr. T. Motsoare	Ward4 , ember of community service and corporate service portfolio	Ward Councilor	ANC	Male
5	Cllr.N. Magagane	Ward 5 , MPAC chairperson	Ward Councilor	ANC	Male
6	Cllr. A. Caetano	Ward 6 , Member of Municipal Finance Account Committee	Ward Councilor	DA	Female
7	Cllr. T. Tiroyame	Ward 7 , Member of Municipal Finance Account Committee	Ward Councilor	ANC	Male
8	Cllr. J. Roman	Mayor, finance committee portfolio chairperson, Ward 8, member of EXCO	Ward Councilor and mayor	ANC	Male
9	Cllr. S.Mines	Member of all portfolio portfolios	Proportional Representativ e Councilor	GCF	Female
10	Cllr. O.E Hantise	Development and town planning and public works and basic services portfolio chairperson and EXCO member	Proportional Representativ e Councilor	ANC	Male
11	Cllr. B. Sebego	Member of public works, basic service and Town	Proportional Representativ	DA	Male

WARD	COUNCILLOR	PORTFOLIO	STATUS	POLITICAL PARTY	GENDER
		Planning portfolio Committee	e Councilor		
12	Cllr. G. Sekgopi	Speaker	SPEAKER	EFF	Female
13 _	Cllr. N. Koikoi	Member of Community Services portfolio committee , Local Labour Forum member	Proportional Representativ e Councilor	DA	Male
14	CII. Makape	Member of Municipal Finance Account Committee (MPAC)	Proportional Representativ e Councilor	GCF	Female
15	Cll A. Morwe	Member of Municipal Finance Account Committee (MPAC)	Proportional Representativ e Councilor	DA	Female

2.11 Administrative Government

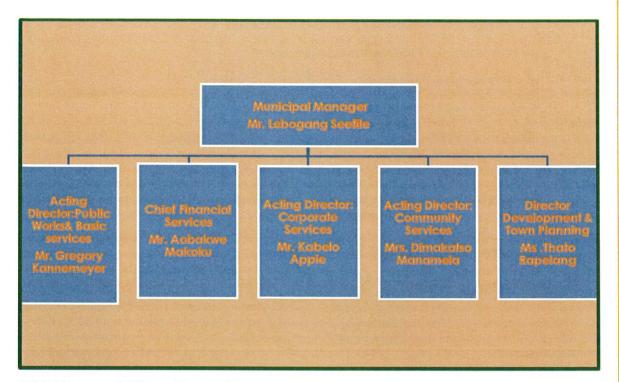
In terms of part 7 section 82 of the Municipal Structures Act 117 of 1998 as amended the Municipality must appoint the Municipal Manager who shall be the head of administration and therefore the Accounting Officer.

The Municipal Manager shall be required to uphold the prescripts of section 55 of the Municipal Systems Act, 32 of 2000 as amended. Some of which includes Municipal Council's policy directives to form and develop an efficient, economical, effective and accountable administration within the confines of all legislation and policies pertaining to Local Government.

The administration is made up of the following departments, which are headed by Directors: Corporate Services, Community Services, Development and Town Planning, Public Works and Basic Services and Financial Services.

Considering the size and intense nature of certain functions of the municipality, some of the functions may be provided on a shared based arrangement. Services like the Internal Audit, Performance Audit Committee is rendered as a shared services with the John Taolo Gaetsewe District Municipality.

The top organisational structure of the municipality is as follows:



2.12 Public Accountability and Participation

Public participation is at the core of municipal planning as provided for in Section 16 of the MSA (2000), which provides that "a Municipality must develop a culture of municipal governance that complements formal representative government with a system of participatory governance, and must for this purpose encourage, and create conditions for, the local community to participate in the affairs of the Municipality".

Imperative to collaborative and participatory governance, is the structured stakeholder participation forums like the IDP Representative Forum, Sectoral Consultative Forums, the Ward Committee meetings, the Community Development Workers Programmes, business and private sector which facilitate consultation at different levels and scales.

In addition to these forums, stakeholders are encouraged to peruse the draft IDP documents for comments within the specific timeframes as provided for by the Municipal Systems Act, 2000.

Overall ward IDP consultative meetings are arranged to discuss the developmental programme of the municipality as informed by the same communities.

CHAPTER 3

3.1 SERVICE DELIVERY PERFORMANCE

In line with the strategic priorities of local government, the municipality's performance for the 2023/2024 financial year has been arranged to the following Key Performance Areas (KPA):

- Basic Service Delivery and Infrastructure Investment
- Municipal Financial Viability
- Good Governance and Public Participation

- ♣ Municipal Transformation and Institutional Development
- ♣ Public Safety and Sustainable Environment; and
- ♣ Local Economic Development
- ♣ Spatial Development and Transformation

The KPA's are divided into measurable and achievable Key Performance Indicators (KPI's) to ensure that the KPA's are achieved.

A total of 130 KPI's were identified and adopted as implementable. 77(59%) of the KPI's were achieved and 50(38%) were not achieved and 3 were discontinued during budget adjustments in the year under review.

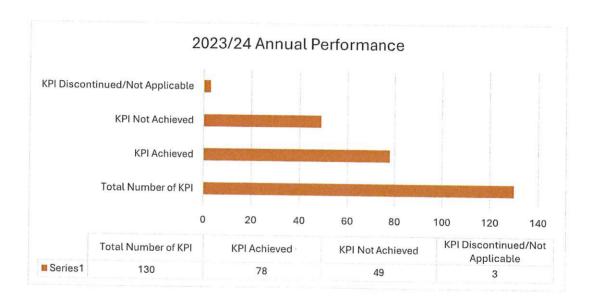
3.1.1 Performance Level of the Municipality

KEY PERFORMANCE AREA	NO OF KPI	KPI ACHIEVED	KPI NOT ACHIEVED	KPI DEFFERED/ DISCONTINUED	% ACHIEVED 2022/23	% ACHIEVED 2023/24	% Variance
Basic Services and Infrastructure Investment	14	09	03	02	67%	64%	3% Regression
Good Governance and Public Participation	30	18	12	0	100%	60%	43% Regression
Public Safety, and Sustainable Environment	15	12	03	0	79%	80%	1% Improvement
Municipal Financial Viability	28	13	15	0	48%	52%	2% Regression
Municipal Transformation and Institutional Development	21	09	12	0	70%	43%	27% Regression
Socio Economic Development	09	07	02	0	88%	78%	21% Regression
Spatial Development and Transformation	13	10	02	01	92%	77%	15% Regression
Total	130	78	49	03	73%	60%	13% Regression

3.1.2 General Depiction Performance Analysis

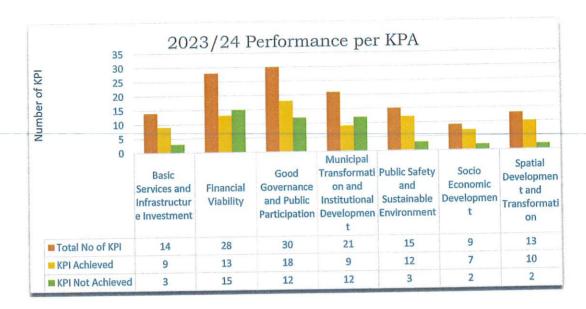
In the year under review, GLM committed to a total of 130 targets. 78 were achieved, 49 were not achieved and 3 were discontinued are as follows:

KPI/ IDP Project no	IDP Program	Adjustments	Reasons for adjustments
BSD002 (PBID 0058)	Installation of Solar High Mast lights installed	*Rectifies the KPI/IDP Project no *Rectified the IDP Program *Discontinued the Target	*The target is discontinued from the SDBIP because The Municipality is not the implementer and the Funder (Khumani Mine) is responsible for procument, implementation and finalisation of the project. *It is very challenging for the Municipality to set targets for projects it is not implementing.
BSD0011	Existing manholes covers replaced with lockable manholes	*Adjusted the KPI *Adjusted the Annual Target *Rectified the KPI number	*Reprioritization of funds by the Funder (Kumba SLP) *Rectified the KPI Number *Rectified the IDP Program
SDT002	Subdivision, Rezoning and Servitude Registration of the Remainder of Farm 736 Kathu	KPI and Target restructured to meet the SMART Criteria	* The Municipality considered to appoint a pool of professional, where in one (1) company will be considered from the Panel for this project



3.1.3 Annual Performance per KPA

Improvements and regressions of performance levels were experienced in the KPA as depicted in the table below. The Municipality's performance in terms of the National Government's Strategic Key Performance Areas for local government, which are (1) Basic Service Delivery and infrastructure Investment; (2) Local Economic Development; (3) Municipal Transformation and Institutional Development; (4) Municipal Financial Viability and Management and (5) Good Governance and Public Participation, GLM added the sixth KPA (6) Public Safety and Sustainable Environment and the seventh (7) KPA which is Spatial Development and Transformation.



3.1.4 The year-on-year Annual Performance Comparison

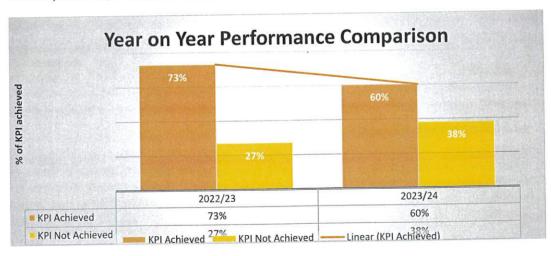
In terms of section 46 (1) of the Local Government: Municipal Systems Act, 32 (Act 32 of 2000); which stipulates as follows: (1) (b) a comparison of the performance referred to in paragraph (a) with targets set for performance in the previous financial year.

In the 2023/24 financial year 130 KPI's were identified and adopted as implementable. A total of 78 Targets (60%) of the KPI's were achieved and 49 (38%) were not achieved.

In the 2022/23 financial year 95 KPI's were identified and adopted as implementable. A total of 69 Targets (73%) of the KPI's were achieved and 26 (27%) were not achieved.

The overall Key Performance Indicators achieved for the 2022/23 financial year was 73% and for the 2023/24 financial year is 60%, which is a regression of 13% in both the financial years.

The graph below depicts a regression of 13% in the overall performance, when comparing the two financial years 2022/23 and 2023/24 financial years.



CHAPTER 4: COMPREHENSIVE SERVICE BUDGET IMPLEMENTATION PLAN (SDBIP)

4.1 Service Delivery Budget Implementation Plan

The full analysis of the municipality's performance against its commitments set in the Service Delivery Budget Implementation Plan (SDBIP) for the **2023/24** financial year is presented in the table below.

The key performance indicators (KPI's) as reflected in the SDBIP are directly linked to the development priorities and objectives as set out in the reviewed Integrated Development Plan (IDP) of the Municipality. In compliance with the Act and the PMS Regulations there must be a seamless link between the IDP, the SDBIP and the budget for the particular financial year.

In measuring and reporting on the performance of the municipality, all departments were requested to prepare their performance reports supported by the portfolio of evidence to prove that the set targets were met and where targets were not met reasons for not achieving the set targets were provided. Again, the corrective measures to improve the situation or a plan that will ensure that the targets are achieved in the coming quarter are prepared.

This Report reflects actual performance of the Municipality as measured against the performance indicators and targets in its Integrated Development Plan (IDP) and Service Delivery and Budget Implementation Plan (SDBIP) for 2023/2024.

							NATIONAL KEY PERFORM	RTMENT: OFFICE OF THE MU MANCE AREA: GOOD GOVE PROMOTE GOOD GOVERN	ERNANCE AND PUBLIC P.				
OP Programme	Vard		Key Performance Indicator	seline	nit of Aeasurement	Budget	Output	Previous Year 01 st July 2022-30th June 2023 Actual Performance 2022/23	Overall Performance June 2024 Annual Projected Target 2023/24		Reason for deviation/ Reason for Outstanding Performance	Remedial Action	POE'S
To promote oversight and public	A	×	Initial Indicator Number of Quarterly Performance Audit Committee meetings held by 30 June 2024 Adjusted Indicator None	2 Audit Com meetings held	r of meetings	OPEX	5 Audit, Risk and Performance Audit Committee meetings held in the year under review	Not Applicable in the previous financial year	Initial Target 4 Quarterly Performance Audit Committee meetings held by 30 June 2024 Adjusted Target None	Achieved 5 Audit, Risk and Performance Audit Committee meetings held as at 30 June 2025	Not applicable	Not applicable	*Attendance registers *Minutes of the meeting

To manage risks to the Municipality	All Wards	Number of Strategic risk register reviewed by 30th of September 2023 Adjusted Indicator Strategic risk register reviewed by 31 May 2024	TO T	Date of review	OPEX	The process of reviewing the Strategic risk register overlapped to the 2024/2025 financial year	Not Applicable in the previous financial year	Initial Target 1 Strategic risk register reviewed by 30th of September 2023 Adjusted Target Strategic risk register reviewed by 31 May 2024	Not Achieved Strategic risk register reviewed but not finalized	Due to non- availability of the stakeholders the Strategic Risk Register process was started in July	Prioritise the finalization of the Strategic Risk Register	*Council Resolution and Strategic Risk register
To manage risks of the Municipality	All Wards	Initial Indicator Number of Risk Management Policy reviewed by 30th of September 2023 Adiusted Indicator Risk Management Policy reviewed by 31 May 2024	sotociod well	Date of review	OPEX	Risk Management Policy reviewed but council only managed to approve it on the 06 August 2024	Not Applicable in the previous financial year	Initial Target 1 Risk Management Policy reviewed by 30th of September 2023 Adjusted Target Risk Management Policy reviewed by 31 May 2024	Not Achieved Risk Management Policy reviewed and approved by council on 06 August 2024	Due to council not forming a quorum the Risk Management Policy reviewed but was not approved by council	Risk Management Policy was re- submitted to council and approved by 06 August 2024	Council Resolution and Risk Management Policy
To improve public participation	ıs	Initial Indicator Number of Communication Strategy reviewed by 30th of June 2024 Adjusted Indicator Communication Communication 30th of June 2024 30th of June 2024	Not available	2	OPEX	The Communication Strategy was reviewed and submitted to council for approval, but council did not form a quorum	Not Applicable in the previous financial year	Initial Target 1 Communication Strategy reviewed by 30th of June 2024 Adjusted Target Communication Strategy reviewed by 30th of June 2024	Not Achieved Communication Strategy reviewed but not approved by council	Due to non-sitting of Council in May Month Communication Strategy Could not be approved	The Speaker of council to urge Council members to expedite approval of the Communication Strategy	Council Resolution and Copy of the Strategy

To improve public participation	All Wards	developed by 30th of	Not available	Date of development of the newsletter	OPEX	Newsletter developed in the year under review	Not Applicable in the previous financial year	Initial Target 1 Newsletter developed by 30th of June 2024 Adjusted Target Newsletter developed by 30th of June 2024	Achieved Newsletter developed as at 30 June 2024	Not Applicable	Not Applicable	Copy of the newsletter
e public participation	All Wards	Initial Indicator Number of Community satisfaction survey conducted by 30th June 2024 Adjusted Indicator None	Notavailable	nber of Community satisfaction survey is ducted	OPEX	Community satisfaction survey conducted in the year under review	Not Applicable in the previous financial year	Initial Taraet 1 Community satisfaction survey conducted by 30th June 2024 Adjusted Taraet None	Achieved Community salisfacilion survey as at 30 June 2024	Not Applicable	Not Applicable	Survey Report

To improve public participation	All Wards	Initial Indicator Number of Council Letserma outreach programmes to communities conducted by 30th June 2024 Adjusted Indicator Number of Mayoral programmes conducted by 30th June 2024 Initial Indicator Number of Corruption and Fraud Prevention Policy reviewed by 30th September 2023 Adjusted Indicator Corruption and Fraud Prevention Policy reviewed by 31 May 2024	orruption Fraud Prevention Policy Not available	View of Carruption and Fraud Number of Letsema outreach Programmes	ОРЕХ	Mayaral programmes conducted in the year under review Fraud Prevention Policy reviewed but it's not approved by council in the year under review	Not Applicable in the previous financial year Not Applicable in the previous financial year	Initial Target 16 Council Letsema outreach programmes to communities conducted by 30th June 2024 Adjusted Target 16 Mayoral programmes conducted by 30th June 2024 Initial Target 1 Corruption and Fraud Prevention Policy reviewed by 30th September 2023 Adjusted Target Corruption and Fraud Prevention	Achleved Mayoral programmes conducted30 June 2024 Not Achleved Fraud Prevention Policy reviewed but it's not approved by council	Due to non-sitting of Council Strategy Corruption and Fraud Prevention Policy Could not be approved	The Speaker of council to urge Council members to expedite approval of the Corruption and Fraud Prevention Policy	Letsema outreach programmes Report Council Resolution and Copy of the Strategy
To ensure legal con	All Wards	Prevention Policy reviewed by 31 May 2024	2011 Corruption Fra	Date of review of C Prevention Policy	OPEX			Corruption and				

To involve communities in municipal offairs All Wards	Initial Indicator Number of Quarterly reports on Ward Committee meetings by 30th June 2024 Adjusted Indicator None	New indicator	Number of reports on Ward Committee meetings	OPEX	3 Quarterly reports on Ward Committee meetings in the year under review	Not Applicable in the previous financial year	Initial Target 4 Quarterly reports on Ward Committee meetings by 30th June 2024 Adjusted Target None	Not Achleved 3 Quarterly reports on Ward Committee meetings as at 30 June 2024	General election of May 2024 hampers the intended program of the Speakers office	Draw new program of action to fill the vacancies and induction of all ward committee members	Ward Committee
To ensure effective and efficient strategic integrated blannina. All Wards	Initial Indicator Number of Top-layer SDBIP annually approved by the Mayor within 28 days of the approval of the budget Adjusted Indicator Top-layer SDBIP annually approved by the Mayor within 28 days of the approval of the budget	2022/23 Top-layer SDBIP	Date of approval by the Mayor	OPEX	Top-layer SDBIP not approved by the mayor within 28 days of the approval of the budget	Not Applicable in the previous financial year	Initial Taraet 1 of Top-layer SDBIP annually approved by the mayor within 28 days of the approval of the budget Adjusted Taraet Top-layer SDBIP annually approved by the mayor within 28 days of the approval of the budget	Achieved Top-layer SDBIP not approved by the mayor within 28 days of the approval of the budget	Council only managed to approve the IDP in July and the SDBIP process was delayed	The Speaker of council to urge members to adhere to legislated timeframes	Approved SDBIP

To ensure effective and efficient strategic interacted planning. All Wards	Initial Indicator Number of Performance agreements signed by 31 July 2023 Adjusted Indicator None	2022/23 Performance agreements	ogreements	6 Performance agreements signed on the 31 July 2023 4 Quarterly Performance	Not Applicable in the previous financial year	Initial Target 6 Performance agreements signed by 31 July 2023 Adjusted Target None	Achieved 6 Performance agreements signed as at 31 July 2023	Not Applicable Not Applicable	Not Applicable	Copy of signed Performance agreements
To review and report IDP Implementation progress against produced extension and report IDP Implementation progress against produced the INP INPLEMENT IN INC. TO AMMONIST (CACANOLI)	Number of Quarterly Performance Report submitted to Council within 30 days after the end of each quarter by 30 June 2024 <u>Adjusted Indicator</u> None	2022/23 Reports Number of Performance Report submitted to Council	DPEX	Report submitted to Council in the year under review	previous financial year	4 Quarterly Performance Repart submitted to Council within 30 days after the end of each quarter by 30 June 2024 Adjusted Target None	Achieved 4 Quarterly Performance Report submitted to Council	Not Applicable	Not Applicable	Council Resolution and copy of the Quarterly Performance Report

All Wards	Number of Mid-year Performance Report submitted to the Mayor by 25th Jan 2024 Adjusted Indicator Mid-year Performance Report submitted to the Mayor by 25th Jan 2024	2022/23 Reports	Number of Mid-year Performance Report submitted to the Mayor	ОРЕХ	Mid-year Performance Report submitted to the mayor in the year under review	Not Applicable in the previous financial year	Initial Target I Mid-year Performance Report submitted to the mayor by 25th Jan 2024 Adjusted Target Mid-year Performance Report submitted to the mayor by 25th Jan 2024	Achieved Mid-year Performance Report submitted to the mayor as at 25 January 2024	Not Applicable	Not Applicable	Council Resolution and copy of the Mid-year Performance Report
All Wards All Wards	Annual Performance Report submitted to Auditor General by 31st August 2023 Adjusted Indicator None	2022/23 Reports 20	of submission of the Reports	OPEX	Annual Performance Report submitted to Auditor General in the year under review	Not Applicable in the previous financial year	Initial Taraet Annual Performance Report submitted to Auditor General by 31st August 2023 Adjusted Taraet None	Annual Performance Report submitted to Auditor General as at 31 August 2023	Not Applicable	Not Applicable	Copy of the Report and Acknowledge ment of receip from Auditor General and a copy of the Annual Performance Report

To review and report IDP implementation progress, acainst predetermined	All Wards MM0016 (GG0027)	Initial Indicator Annual Report tabled to Council by 31st January 2024 Adjusted Indicator None	2022/23 Reports	Date of Council approval	OPEX	Annual Report tabled was to Council in the year under review	Not Applicable in the previous financial year	Initial Taraet Annual Report tabled to Council by 31st Jan 2024 Adjusted Taraet None	Achieved Annual Report tabled to Council at 31 Jan 2024	Not Applicable	Not Applicable	Council Resolution and a copy of the Annual Report
To review and report IDP implementation Incoress against predetermined objectives	All Wards AMM0017 (GG0028)	Initial indicator Oversight Report tabled to Council by 31st March 2024 Adjusted Indicator None	2022/23 Reports	Council approval	OPEX	Due to MPAC members not forming a Quorum the Oversight Report was not approved by council in the year under review	Not Applicable in the previous financial year	Initial Target Oversight Report tabled to Council by 31st March 2024 Adjusted Target None	Not Achieved Due to MPAC members not farming a Quorum the Oversight Report could not be tabled to council for approval	MPAC members not forming a Quorum.	Oversight report will be tabled to the next ordinary Council meeting.	Council Resolution and a copy of the report Oversight Report

To develop ICT as an enabler All Wards	Initial Indicator Number of ICT Steering Committee meetings held by 30th June 2024 Adjusted Indicator Establishment of ICI Steering Committee meeting by 30June 2024	wex opposite	Date of establishment of ICT Steering Committee meetings	ОРЕХ	ICT Steering Committee meetings was not established in the year under review	Not Applicable in the previous financial year	Initial Target 4 ICT Steering Committee meetings held by 30th June 2024 Adjusted Target Establishment of ICT Steering Committee meeting by 30 June 2024	Not Achleved ICT Steering Committee meetings was not established as at 30 June 2024	The Municipality is yet to establish ICT Steering Committee	MM Needs to establish the committee.	Attendance Register and Minutes
To improve billing levels	Initial Indicator Number of Revenue Enhancement Committee meetings held by 30th June 2024 Adjusted Indicator None	New indicator	Vumber of Revenue Enhancement Committee meetings	ЭРЕХ	Due to lack of Coordination and non-availability of Members Revenue Enhancement Committee meetings were not held in the year under review	Not Applicable in the previous financial year	Initial Target 4 Revenue Enhancement Committee meetings held by 30th June 2024 Adjusted Target None	Not Achieved Revenue Enhancement Committee was not held due to lack of coordination as at 30 June 2024	Lack of coordination of the Revenue Enhancement Committee	Revenue Enhancement Committee will be coordinated at the correct department in the next financial SDBIP	Register and Minutes

DEPARTMENT: PUBLIC WORKS AND SERVICES

NATIONAL KEY PERFORMANCE AREA: BASIC SERVICES AND INFRASTRUCTURE INVESTMENT

ne	ON A	Key Performance		ment			Previous Year 01 st July 2022-30 th June 2023		nce 01st July 2023- ne 2024	Reason for deviation/	Remedial Action	POE'S
Programme	Ward KPI No/IDP No	Indicator	Baseline	Unit of Measurement	Budget	Output	Actual Performance 2022/23	Annual Projected Target 2023/24	Annual Actual Performance 2023/24	Reason for Outstanding Performance		
rneigy filiciency (DSM) (PBID 0011)	Iwards CD001 (PBID 0011)	Inilial Indicator Number of LED streellights retrofitted in all wards by 30th June 2024 Adjusted Indicator None	805 streelights retrofitted	Number of LED Streetlight installed	Initial Budget R4.000 000.00 Expenditure R0.00	Energy Efficiency Demond System Management Plan was not completed. no Installation from the 700 LED Streetlight Fittinere done	Achieved Total of 905 LED streetlight fittings were procured and installed during these financial years	Initial Target 700 LED streetlights retrofitled in all wards by 30th June 2024 Adjusted Target None	Not Achieved (0) No LED streetlights were retrofitted in any wards as of 30th June 2024	Contractual disputes – Contractor delivered incorrect LED Street lights that were not according to the specifications	*Terminate the Contract. * Service provider was notified in writing that the LED Light samples were not in accordance with the specifications * Appy for roll-over to safeguard the funding or reapply for funding whichever is applicable * Project to be included in the procurement plan upon confirmation of funding *In fulure, incorporate the Specification on lihe appointment letter and Contract or SLA. *In future, the project manager must issue a formal approval or rejection letter of the sample within 7 days of inspections.	*Appointment Letter *Project Progre Report

Upgrade of infrastructure	All 3,42 and 7		tot applicable as the Target is Discontinued	Solar High Mast lights Installed in Dibeng, Babatas, and Olifantshoek	Initial Budget R18 000 000(Kumba SLP) Budget is with the Funder The budget was with the Funder Khumani Mine Target was discontinued during SDBIP	Target is discontinued from the SDBIP because The Municipality is not the implementer, and the Funder (Khumani Mine) is responsible for procurement, implementation and finalisation of the project.	Not applicable in this financial year	Initial Targert 10 Solar High Mast lights Installed in Dibeng, Bobatas, and Olifantshoek by 30 June 2024 Adjusted Target Target is discontinued	Not Applicable Target is discontinued from the SDBIP	because The Municipality is not the implementer and the Funder (Khumani Mine) is responsible for procument, implementation and finalisation of the project.	Discontinue the Target from the SDBIP It is very challenging for the Municipality to set targets for a project it is not implementing.	Not applicable
Develop reliable and sustainable water sources	Ward 3 & 4	Initial Indicator Number of boreholes linked to bulk water pipeline in Olifantshoek by 31st Dec 2023	6 boreholes	Percentage of wark done	Budget R 3 986 410. 94 (Budget for 2023/24) Multiyear project Expenditure R 3 986 410.94	3 boreholes linked to bulk water pipeline in Oilfantshoek 31 st December 2023 in the nyear under review	Achieved Construction work for the bulk water link line from 3 boreholes to 7ML reservoir in Oilfantshoek is at 45%	Initial Indicator Initial Target 4 boreholes Iinked to bulk water pipeline by 31st Dec 2023 Adjusted Target 4 boreholes Iinked to bulk water pipeline in Olifantshoek by 31st Dec 2023	Not Achieved 3 boreholes linked to bulk water pipeline in Oilfantshoek as at 31" December 2023	*The testing and commissioning were done at various stages of the project and only during commission one borehole was discovered to be problematic	*The Engineer's Completion certificate still certified that works carried out were deemed complete and in conformity with the provisions of the Contract. The fourth (4th) borehole is to be re-lested after the rainy season prior to being reconnected to the system	*Project Progress Report *Payment Certificates

Develop reliable and sustainable water sources ward 7 & 2	4 (P		Bulk water Augmentation and equipping of 3 bareholes.	Percentage of wark dane	Adjusted Budget R 7 394 589.06 WSIG Multilyear project Expenditure R 4 659 495.58	32% of work done on construction of bulk water augmentation equipping of 3 boreholes in Dibeng in the year under review	Not Applicable in this financial year	Initial Target 30% of work done on construction of bulk water augmentation equipping of 5 boreholes in Dibeng by 30 June 2024 Adjusted Target 30% of work done on construction of bulk water augmentation equipping of 3 boreholes in Dibeng by 30 June 2024	Achleved 32% of work done on construction of bulk water augmentation equipping of 3 boreholes in Dibeng by 30 June 2024	Not applicable	Not applicable	*Advert *Appointment Letter *Payment Certificates/ *Progress Reports on Construction of bulk water augmentation equipping of 3 boreholes in Dibeng
Conduct water and electrical meter audit Ward 1,6,7,3 and 4	5 (PWS 0038	Initial Indicator Number of water meters audits conducted by 30 June 2024. Adjusted Indicator Number of water and electrical meters audits conducted by 30 June 2024	icator	Number of Water and electrical meter Audits	Initial Budget R950 000.00 (EPWP) Expenditure R 950 000,00	A total of \$153 water and electrical meters audits conducted in the year under review	Not applicable in this financial year	Initial Target 10002 water meters audits conducted by 30 June 2024 Adjusted Target 4000 water and electrical meter audits conducted by 30 June 2024	Achleved 5153 water and electrical meters audits conducted by 30 June 2024	Not applicable	Not applicable	*Reports on water and electrical meter audits in Kathu, Olifantshoek, Dibeng

Upgrade/refurbish infrastructure	Ward 5	Initial Indicator Number of Reservoir Pump station refurbished at Mapoteng by 30th June 2024 Adjusted Indicator None	vew indicator	Number of Reservoir Pump station refurbished at Mapoteng	Budget R3 000 000. 00 (Kumba SLP) and Internal Funding R3 000 000. 00 Expenditure R 1 624 566.74	1 Reservoir Pump station refurbished at Mapoteng, project is completed in the year under review by 30 June 2024	Nat applicable in this financial year	inilial Target 1 Reservoir Pump station refutbished at Mapoteng by 30th June 2024 Adjusted Target None	Achieved 1 Reservoir Pump station refurbished at Mapoleng as of 30 June 2024	Not applicable	Not applicable	"Project Progress Report "Payment Certificates
ratease bulk service to cater for future development Construction of internal sewer network	To the state of th	Initial Indicator Number of Implementation Readiness Study final report for Sesheng by 30th June 2024 Adjusted Indicator Number of Technical feasibility report for Implementation Readiness Study	Oraft IRS Report	Number of	Initial Budge! R3 000 000.00 (Kumba SLP) Expenditure Budget with the Funder	I Technical Report Implementation Readiness Study of Sesheng approved by DWS in the year under review	Not Achieved Draft implementation readiness study report for Sesheng 7ML reservoir and 1.7 ML elevated tower	Initial Target 1 Implementation Readiness Study final report for Sesheng by 30th June 2024 Adjusted Target 1 Technical feasibility report for Implementation Readiness Study of Sesheng by 30th June 2024	Achieved 1 Technical feasibility report for Implementation Readiness Study by 30 June 2024	Not applicable	Not applicable	*Project Progress Report *Payment Certificates

icantly Reduce access to sanitation backlog within		Initilial target Percentage of Construction work done for internal sewer network for 797 households in Dibeng (Phase4) by 30 June 2024 Adjusted Indicator	e 3 entage of Construction work done	Adjusted Budget	As at 30 June 2024 (85%) of Construction work done for internal sewer network for 797 households in Dibeng (Phase4) Activities *Site Establishment *Excavations Soft *Excavations Rock *Pipe Work Manholes	Achieved 29.73% of work done in construction of full waterborne sanitation for 797 stands in Dibeng (Phase 4)	Initilial target 100% of Construction work done for internal sewer network for 797 households in Dibeng (Phase4) by 30 June 2024 Adiusted Target 80% of Construction work done for Internal sewer network for 797 households in Dibeng (Phase4)	Achleved 85% of Construction work done for internal sewer network for 797 households in Dibeng (Phose4) by 30 June 2024	Not applicable	Not applicable	* Progress Reports on the Constructed internal sewer network in Dibeng *Expenditure Reports on the Constructed internal sewer network in Dibeng
Significantly E 5 years	Ward 2 a	BSD008	Phase 3	R 1 754 433.20							

y Reduce access to sanitation backlog within 5 years		Initial Indicator Percentage Construction work done for internal sewer network to 529 households in Dibeng (Phase 5) by 30th June 2024 Adjusted Indicator)		e of Construction work done	R10 396 000.00 MIG Multiyear Project (Total Budget) Initial Budget R 5 285 000.00 Adjusted Budget R 5 111 000.00 Expenditure R 865 283.53	As at 30 June 2024 Only the Designs were completed. The project will be re-advertised for the appointment of the Contractor	Not applicable in this financial year	Initial target 30% work done connecting internal sewer network to 529 households in Dibeng (Phase 5) by 30th June 2024 Adjusted Target 15% work done connecting internal sewer network to 529 households in Dibeng (Phase 5) by 30th June 2024	Not Achieved 10% (Design completed) connecting internal sewer network to 529 households in Dibeng (Phase 5) by 30 June 2024	Contractor could not be appointed. BID was un- responsive and had to be referred for Re- advert To be readvertised in Quarter 1	Project to be readvertised in Quarter 1 of the new financial year 2024/25	*Project Progress Report *Payment Certificates
Significantly Reduce	Ward 2	9 (PWS 0019 ·	Phase 4	Percentage of Cons				by 30th June		,		

Upgrade/refutbish Infrastructure	Percentage of work done in Constructing gravity flow Sewer network by 30th June 2024 Adjusted Indicator Percentage of work done in Constructing gravity flow Sewer network to Mappoleong pump station by 30th June 2024	Phase 4 Percentage of work done	Initial budget R20 000 000 Funder (Kumba SLP) Multiyear Project Expenditure Budget is with the Funder	69% work done in Constructing gravity flow Sewer network to Mapoteng pump station by in the year under review	Not applicable in this financial year	Initial target 50% work done Constructing gravity flow Sewer network to eliminate Mapoteng sewer pump station by 30th June 2024 Adjusted Target 50% work done in Constructing gravity flow Sewer network to Mapoteng pump station by 30th June 2024	Achieved 69% work done in Constructing grafly flow Sewer network to Mapoteng pump station by 30th June 2024	Not Applicable	Not Applicable	* Progress Reports on the Construction of gravity flow Sewer network to Mapoteng sewer pump station
Jpgrade/refurbish Infrastructure U	Initial inidicator Number of existing manholes covers replaced with lockable manholes by 30th of June 2024 Adjusted indicator indicator is Discontinued	Vot applicable as the Target is disconlinued P	R5 000 000 Funder (Kumbo SLP) The Budget is with the Funder Expenditure Budget is with the Funder	Target disconlinued due of Reprioritization of funds by the Funder (Kumba SLP) *Rectified the KPI Number *Rectified the IDP Program	Not applicable in this financial year	Initial target 120 of existing manhole covers replaced with lockable manholes by 30th of June 2024 Adjusted Target Target is discontinued.	Not Applicable target is discontinued from the SDBIP	Due to Reprioritization of funds by the Funder (Kumba SLP) the Target is discontinued	Discontinue the Target from the SDBIP It is very challenging for the Municipality to set targets for a project it is not implementing.	Not Applicable

Upgrade/refurbish Infrastructure	Ward	Kathu by 30th June 2024	New indicator	Number of kilometres of internal roads resurfaced in Kathu	Initial budge! (R26 000 0000 Kumba SLP) Method of sulfacing from resealing to Asphalt surfacing Expenditure Budget is with the Funder	A total of 5.02 kilometres of internal roads resealed in Kathu (Dual carriageway are counted as two roads) in the year under review	Not applicable in this financial year	Initial target 3.1 kilometres of internal roads reseated in Kathu by 30th June 2024 Adjusted Target 4 kilometres of internal roads resurfaced in Kathu by 30th June 2024	Achieved 5.02 kilometres of internal roads resurfaced in Kathu by 30 th June 2024	Not Applicable	Not Applicable	Progress Reports on internal roads Upgraded in Kothu * Campletion Certificate
Upgrade/refurbish infrastructure	Ward	Initial inidicator Number of Kilometres of Internal roads Upgraded in Dibeng by 30th June 2024 Adjusted Indicator Number of Design Report for Internal roads Upgraded in Dibeng by 30th June 2024	ator	Kilometres of Internal Road upgraded in Dibeng	Initial budget Overall Budget R5 000 000.00 (2023/248Jdget R1 000 000 for Design Report) Expenditure Budget is with the Funder	Design report for internal road upgrade in Dibeng in the year under review	Not applicable in this financial year	Initial target 2 kilometers of Internal Road upgraded in Dibeng by 30th June 2024 Adjusted Target 1 Design Report for Internal Road upgraded in Dibeng by 30th June 2024	Achieved 1 Design report for internal road upgrade in Dibeng by 30 June 2024	Not Applicable	Not Applicable	Progress Reports on Internal roads Upgraded in Mapoteng * Design Report

	Initial inidicator		Initial budget	1 Design report for	Not applicable in this	Initial target	Achieved	Not Applicable	Not Applicable	Progress Reports
Upgrade/refurbish Infrastructure Ward	Number of Kilometres of internal roads Upgraded in Mapoteng by 30th June 2024 Adlusted Indicator Number of Design Report for internal roads Upgraded in Mapoteng by 30th June 2024	New Indicator Klometres of Internal roads Upgraded in Manotena	Overall Budget R6 000 000.00 [2023/24 Budget for Design Report R1 000 000 Expenditure Budget is with the Funder	internal road upgrade in Mapoteng affached in the year under review	financial year	2 kilometers of internal roads upgraded in Mapoteng by 30th June 2024 Adjusted Target 1 Design Report for Internal Road upgraded in by 30th Mapoteng June 2024	1 Design report for internal road upgrade in Mapoleng by 30 June 2024		×	on internal roads Upgraded in Mapoteng * Design Report

					CI	PATEGIC ORIE	NATIONAL KEY	PERFORMANCE AREA:		SUSUTAINABLE ENVIRON		IRE AND DISASTER	
DP Programme	Ward	KPI No	Key Performance Indicator	Baseline	Unit of Measurement	Budget	Output	Previous Year 01 st July 2022-30 th June 2023 Actual Performance 2022/23		Annual Actual Performance 2023/24	Reason for deviation/Reason for Outstanding Performance	Remedial Action	POE'S
control	All wards	PSSE001	Initial Indicator Number of cubic meters on removal of household solid waste in Kathu, Dibeng and Olifanishoek by 30th June 2024 <u>Adjusted</u> Indicator None	7200 cubic meters	Number of Cubic meters	OPEX	47 839.5 cubic meters on removal of household solld woste in Kathu, Dibeng and Olifantshoek	Achieved Total of 119 863.3 Cubic meters of solid waste removed Corrected Performance Achieved Total of 41 639 Cubic meters of solid waste removed.	Initial Taraet 7200 cubic meters on removal of household solid waste in Kathu, Dibeng and Olifantshoek by 30th June 2024 Adjusted Taraet None	Achieved 47 839.5 cubic meters on removal of household solid waste in Kathu, Dibeng and Oilfantshoek as at 30 June 2024	Additional Machinery Availability of three additional waste compactor vehicles with capacity of 19 cubic meter and two 15 cubic meters from January 2024	Not applicable	*Schedule of remova *Sawis Reports and *Quarterly Statistical Report

Create clean and Safe Environmental control All wards		6000 Cubic meters Number of Cubic meters	OPEX	17641 cubic meters on removal of business solid waste in Kathu, Dibeng and Olifanishoek by 30 JUNE 2024	Achieved A total 6406.2 Cubic meters of business waste removed. Corrected Performance Not Achieved A total 6783.2 Cubic meters of business waste removed	Initial Taraet 5600 cubic meters on removal of business waste in Kathu, Dibeng and Olifantshoek by 30th June 2024 by 30th June 2024 Adlusted Taraet None	Achleved 17641 cubic meters on removal of business solid waste in Kathu, Dibeng and Oilfantshoek by 30 JUNE 2024	Additional Machinery Availability of three additional waste compactor vehicles with capacity of 19 cubic meter and two 15 cubic meters from January 2024	Not applicable	* Schedule of removals *Sawis Reports and *Quarterly Statistical Report
Create clean and Safe Environmental control Alwards sevenore	Initial Indicator Number of Monthly Sewage effluent samples submitted for analysis by 30th June 2024 Adjusted Indicator Number of Sewage effluent samples submitted for analysis in Dibeng Olifantshoek and Kalhu by 30th June 2024	20 sewerage samples Number of Sewage effluent samples submitted for analysis	OPEX	70 quarterly Sewage effluent samples submitted for analysis. Bacteriological and chemical	Not Achieved 14 Sewage effluent samples submitted for analysis Corrected Performance Not Achieved 16 Sewage effluent samples submitted for analysis	Initial target 48 (12x4) Monthly Sewage effluent samples submitted for analysis by 30th June 2024 Adjusted Target 72 Sewage effluent samples submitted for analysis in Dibeng, Olifantshoek and Kathu by 30th June 2024	Not Achieved 70 quarterly Sewage effluent samples submitted for analysis. Bacteriological and chemical as at 30 June 2024 The larget for Q1&Q2 was achieved by 34, which informed the adjustment to make Provision for additional samples according to the recommendations from CSIR and DWS which affected APR.	The adjusted targets that were made during Quarter 3 affected APR because, although Q1&Q2 was achieved, the targets were different from the initial planned targets	The target will be spread evenly over the four quarters in the new financial year	*Certificate of Acceptability *Analysis Report

Initial Indicator Number of Monthly Water samples submitted for analysis by 30 June 2024 Adjusted Indicator Number of Water samples submitted for analysis by 30 June 2024 Adjusted Indicator Number of Water samples submitted for analysis by 30 June 2024 Sp June 2024	mber of /	305 quarterly water samples submitted for analysis. Bacteriological and chemical	Achieved Total of 78 Water samples submitted for analysis Achieved Carrected Performance Total of 81 Water samples submitted for analysis	Initial Target 108 water samples submitted for analysis 30 June 2024 Adjusted Target 324 water samples submitted for analysis 30	Not Achieved 305 quarterly water samples submitted for analysis. Bacteriological and chemical as at 30 June 2024 The target for Q1&Q2 was achieved by 143, which informed the adjustment to make Provision for additional samples according to the recommendations from CSIR and DWS which affected APR.	The adjusted targets that were made during Quarter 3 affected APR because, although Q1&Q2 was achieved, the targets were different from the initial planned target	The larget will be spread evenly over the four quarters.	*Certificate of Acceptability *Analysis Report
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Create clean and Safe Environmental control	Initial Indicator Number of quarterly environmental inspections conducted in business premises in all areas of Gamagara by 30 June 2024 Adjusted Indicator	200 inspections were conducted Number of environmental inspections conducted in business premises in all areas of Gamagara	Орех	316 quarterly environmental Inspection conducted in business premises in all areas of Gamagara Due to scheduled and unscheduled meeting and appointments caused the deviation in planning of the normal inspection schedule	Achieved 437 environmental Inspection conducted in businesses premises. Corrected . Performance Achieved 439 environmental Inspection conducted in businesses premises	Initial target 224 quarterly environmental Inspection conducted in business premises in all areas of Gamagara by 30 June 2024 Adjusted Target 224 environmental Inspection conducted in business premises in all areas of Gamagara by 30 June 2024	Achleved 316 quarterly environmental inspection conducted in business premises in all areas of Gamagara as at 30 June 2024	Not applicable	Not applicable	* Acknowledgement of receipt by the owner
Greate clean and Safe Environmental control	Number of monthly reports on maintenances for Kathu Parks, Mapoteng Parks and Dibeng by 30 June 2024 Adiusted Indicator None	12 monthly Reports 2022.23 Number of maintenances for 3 parks	OPEX	12 monthly reports on maintenances for Kathu Parks, Mapoteng Park and Dibeng	Achieved 12 monthly reports on maintenance for 3 parks in areas of Gamagara	Initial Target 12 monthly reports on maintenances for Kathu Parks, Mapoteng Park and Dibeng by 30 June 2024 Adjusted Target None	Achieved 12 monthly reports on maintenances for Kathu Parks, Mapoteng Park and Dibeng as at 30 June 2024	Not applicable	Not applicable	* Monthly reports on maintenance for 3 parks

[<u>5</u>]	Initial Indicator		OPEX		Achieved	Initial Target	Achieved	Not applicable	Not applicable	* Monthly reports on
Create clean and Safe Environmental control All wards	Number of monthly reports on maintenances for Kathu, Dibeng and Olifantshoek cemeterles by 30 June 2024 Adiusted Indicator	12 monthly Reports 2022.23 Number of maintenances for cemeteries		12 Monthly reports on maintenances for Kathu, Dibeng and Olifantshoek cemeteries	12 monthly reports on maintenances for 5 cemeteries in all areas of Gamagara in the year under review	12 monthly reports on maintenances for Kathu, Dibeng and Olifantshoek cemeteries by 30 June 2024 Adjusted Target	12 Monthly reports on maintenances for Kathu, Dibeng and Oilfantshoek cemeteries as at 30 June 2024			maintenance for 5 cemeterles
Promotion of road safety	Initial Indicator Number of Stop and approaches conducted by 30 June 2024 Adjusted Indicator None	60 Stop and approaches conducted Number of Stop and approaches	OPEX	145 Stop and approaches were conducted	Achieved 148 Stop and approaches conducted.	Initial Target 144 Stop and approaches conducted by 30 June 2024 Adjusted Target None	Achieved 145 Stop and approaches as at 30 June 2024	Not applicable	Not applicable	* Stop and approaches Report and Registers

safety		Initial Indicator Number of quarterly Road safety awareness programmes conducted by	ness programmes ety awareness	OPEX	4 road safety awareness	Achieved 4 Road safety awareness programmes conducted	Initial Target 4 quarterly Road safety awareness programmes conducted by 30 June 2024	Achleved 4 road safety awareness as at 30 June 2024	Not applicable	Not applicable	* Road safety awareness programmes Report and Acknowledgement letter and or attendance register
Promotion of road se	All wards PSSE009		4 Road safely awareness programn Number of Road safely awareness		conducted		Adjusted Target None				
Promotion of road safety	All wards PSSE0010	Initial Indicator Number of monthly reports on the reopening of Kathu Vehicle Testing Station by 30 June 2024 Adjusted Indicator Number of monthly reports on the Kathu Vehicle Testing Station by 30 June 2024	New indicator Number of vehicles tested for roadworthiness	OPEX	5 monthly reports were on the kathu vehicle testing station due to the VTS machine being broken and could not operate. And it was repalied it operated for the last two months of the quarter	Not in Jay it's a new indicator	Initial taraet 12 monthly reports on the re-opening of Kathu Vehicle Testing Station by 30 June 2024 Adjusted Taraet 12 monthly reports on the of Kathu Vehicle Testing Station Initial Taraet	Not Achieved 10 monthly reports on the Kathu Vehicle Testing Station as at 30 June 2024	On the month of April VTS was broken and it was not operational.	VTS was repaired and Calibrated, it has been operational for the last two months of the quarter	* Report on number of vehicles fested for roadworthiness and Stats

re and rehabilitate	Initial Indicator Number of quarterly disaster awareness programmes conducted by 30 June 2024	quarterly disaster programmes	ОРЕХ	12 disaster quarterly awareness programmes were conducted	Achleved 13 disaster awareness programmes conducted	Initial Target 4 disaster quarterly awareness programmes conducted by 30 June 2024	Achleved 12 disaster quarterly awareness programmes as at 30 June 2024	Not applicable	Not applicable	Disaster Awareness program report
Prevente effe	Adjusted Indicator None Initial Indicator	Number of awareness	ОРЕХ		Not Appliable in	Adjusted Target None Initial Target 4 quarterly Disaster	Achieved 4 Disaster	Not applicable	Not applicable	Attendance registers and Minutes
Prevent, miligate, and rehabilitate effects of disaster All wards	Number of quarterly Disaster management advisory forum meetings by 30th June 2024 Adjusted indicator None	Number of Disaster management advisory forum meetings		4 Disaster management advisory forum was held	the previous year	Disaster management advisory forum meetings by 30 June 2024 <u>Adjusted</u> <u>Taraet</u>	management advisory forum as at 30 June 2024			

Prevent, mitgate and rehabilitate effects of disaster All wards	PSSE0013	Initial Indicator Number of monthly reports on fire incidents reported and responded to by 30th June 2024 Adjusted Indicator	12 reports on fire incidents reported	Number of fire incidents	OPEX	12 monthly reports on fire incidents reported and responded	Achieved 12 monthly reports on fire incidents reported and responded	Initial Target 12 monthly reports on fire incidents reported and responded to by 30th June 2024 Adjusted Target	Achieved 12 monthly reports on fire incidents reported and responded as at 30 June 2024	Not applicable	Not applicable	Fire Incident report and relevant attachmentDisaster Incident Report
Promote literacy, awareness, access to information and culture.		Initial Indicator Number of quarterly library awareness programmes conducted by 30th June 2024 Adjusted Indicator None	s library awareness programmes	Number library awareness programmes.	OPEX	4 library awareness programmes were conducted	Nat Appliable in the previous year	Initial Target 4 quarterly iibrary awareness programmes conducted by 30 June 2024 Adjusted Target None	Achieved 4 library awareness programmes were conducted as at 30 June 2024	Not applicable	Not applicable	*Library Awareness program report
romote literacy, awareness, P access to information and All wards		Initial Indicator % of quarterly library membership renewals received by 30th June 2024 Adjusted Indicator	New indicator	Percentage of quarterly libraryN membership renewals	ОРЕХ	100% library membership renewals	Not Appliable in the previous year	100% quarterly library membership renewals received by 30th June 2024 Adjusted Target	Achieved 100% library membership renewals as at 30 June 2024	Not applicable	Not applicable	Reports on the renewals of membership - renewal forms.

DEVELOPMENT AND TOWN PLANNING

NATIONAL KEY PERFORMANCE AREA; GOOD GOVERNANCE AND PUBLIC PARTICIPATION

Previous Year 01st Jul 2021-30th June 2022 Actual Performance 2022/23 Remedial Action Key Performance Indicator Reason for Annual Actual Performance 2023/24 deviation/ Reason for Outstanding Performance IDP Program Output Unit of Measure Initial Indicator Achieved Not applicable Not applicable * Annual approved IDP Process plan IDP Process plan and PMS process approved IDP/Budget and PMS process plan by 31 August 2023 To ensure effective and efficient coordination of stakeholder relation Initial Target approved by Council on the 30 August 2023 *Council Resolution Council approved Annual Council Council approved the Annual approved IDP/Budget and PMS process plan by 31 August 2023 IDP/PMS/Budget Process plan as per council resolution the Annual IDP/PMS/Budget Process plan on the 30th of August 2022 Date of Council approval Adjusted Indicator 2022/23 IDP/Budget number (20230830/7) Adjusted Target None All wards None Council resolution on Not applicable Not applicable Achieved Initial Indicator the noted draft IDP ensure effective and efficient ordination of stakeholder <u>Initial Target</u> Council Approved the Draft IDP document as per council resolution Draft IDP Draft IDP document annually adopted by council by 31 March 2024 Draft IDP document annually adopted by council by 31 March 2024 document Draft IDP document annually adopted by council on the 30th of March 2023 annually adopted by council on the 28 March 2024 number (20240328/5.2) 122/23 Draft IDP Date of Council Adjusted Target

Б		Initial Indicator			OPEX				Achieved	Not applicable	Not applicable	Attendance Register and Minutes
To ensure effective and efficient coordination of stakeholder relation	All Wards GG003	Number of quarterly IDP steering committee meeting held by 30th of June 2024 Adjusted Indicator	2022/23 meeting held	Number of meetings held		4 quarterly IDP steering committee meetings convened 28 September 2023 06 December 2023 13 February 2023 07 June 2024	Not applicable in this financial year	Initial Target 4 quarterly IDP steering committee meetings held by 30th of June 2024 Adjusted Target	4 quarterly IDP steerling committee meetings held			
To ensure effective and efficient coordination of stakeholder relation	All Wards A	Initial Indicator Number of quarterly IDP Representative forum meetings held by 30th of June 2024 Adjusted Indicator None	2022/23 meeling held	Number of meetings held	OPEX	The target was not achieved only two IDP Rep Forum meeting archived 28 September 2023 19 December 2023	Not applicable in this financial year	Initial Target 4 quarterly IDP Representative forum meetings held by 30th of June 2023 Adjusted Target 4 quarterly IDP Representative forum meetings held by 30th of June 2024	Not achieved The meeting was scheduled for April 2024 as per IDP process plan could not sit due to unavailability of councillors	The meeting for scheduled for scheduled for Third and Fourth Quarter as per IDP process plan could not sit due to unavailability of councillors	To plan for the meeting earlier, first month of the quarter	Attendance Register and Minutes

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To ensure effective and efficient coordination of stakeholder relation All Wards	Initial Indicator Number of Public participation/roa dshows held before and after the draft IDP by 30th June 2024 Adjusted Indicator None	2022/23 meeting held	Number of meetings held	ОРЕХ	Road show/public parlicipation held for all 8 wards within Gamagara jutsdiction physically	Not applicable in this financial year	Initial Target 2 Bi- Annual public participation/ roadshows held before & after the draft IDP by 30th June 2024 Adjusted Target None	Achieved Road show/public participation held for all 8 wards within Gamagara jurisdiction physically	Not applicable	Not applicable	Attendance registers and minutes or Recording
To ensure effective and efficient coordination of stakeholder calation.	Initial Indicator Final IDP annually approved by Council by the 31st of May 2024 Adjusted Indicator None	2022/23 Final IDP document	Date of Council approval	OPEX	The Final IDP document was approved by council on the of 09 th July 2024	Achieved final IDP document approved by Council on the 31st of May 2023	Initial Target Final IDP annually approved by Council by the 31st of May 2024 Adjusted Target None	Not Achieved Final IDP annually was only approved on the 09th July 2024	The council item & draft IDP was submitted to council secretariat, however the council meeting did not take place as planned	The Speaker of council to urge members to adhere to legislated timeframes and the IDP process plan	Approved final IDP document and council resolution

DEVELOPMENT AND TOWN PLANNING

NATIONAL KEY PERFORMANCE AREA: SPATIAL DEVELOPMENT AND TRANSFORMATION

Programme	Key Performance Indicator			ment	Budget		Previous Year 01 st July 2022-30th June 2023		ELOPMENT WITH IN THE N	Reason for deviation/	Remedial Action	POE'S		
IDP Progr	Ward	KPINO		Baseline	Unit of Measurement		Output	Actual Performance 2022/23	Annual Projected Target 2023/24	Annual Actual Performance 2023/24	Outstanding Performance			
Create local economic development opportunities	All Wards	DT001	Initial Indicator Number of quarterly awareness campaigns on land use development held by 30 June 2024 Adjusted Indicator None	Awareness campaigns2022/23	Number of Awareness campaigns	OPEX	4 Awareness compolgns conducted 16 August 2023 17 October 2023 15 March 2023 16 April 2024	Achieved 4 Awareness compoligns conducted 20 July 2022 14 Dec 2022 15 March 2023 09 May 2023	Initial Target 4 quarterly awareness campaigns on land use development held by 30 June 2024 Adjusted Target None	Achieved 4 Awareness Campaign held as at 30 June 2024	Not applicable	Not applicable	Attendance registers and Report on the awareness campaig	

Create local economic development opportunities	All Wards	Initial Indicator Number of Application for Subdivision, Rezoning and Servitude Registration of the Remainder of Farm 736 Kathu submitted by 30 June 2024 Adjusted Indicator Indicator Discontinue	Advertisement of the Tender	Number of applications submitted	ОРЕХ	Target is discontinued from the SDBIP Because the Municipality considered to appoint a pool of professionals, where in one (1) company will be considered from the Panel for this project	Achieved Subdivision, Rezoning and servitude registration of the remainder of Farm 736 Kathu Advertised by 25 March 2023	Initial Target 1 Application for Subdivision, Rezoning and Servitude Registration of the Remainder of Farm 736 Kathu submitted by 30 June 2024 Adjusted Target Target discontinued	Not applicable Target is discontinued from the SDBIP	Not applicable	Not applicable	Not applicable
Regulate spartial and land use development	All Wards	Initial Indicator Number of Quarterly Municipal Planning Tribunal Meetings convened by 30 June 2024 Adjusted Indicator None	2022/23 MPT Meetings	Number of MPT Meetings	ОРЕХ	4 MPT meetings convened 15 Sept 2023 11 Dec 2023 17 February 2023 13 June 2024	Achieved 4 MPT meetings convened 30 Sept 2022 13 Dec 2022 17 January 2023 15 May 2023	Initial Target 4 Quarterly Municipal Planning Tribunal Meeting Convened by 30 June 2024 Adjusted Target None	Achieved 4 Municipal Planning TriBunal Meeting Convened as scheduled as at 30 June 2024	Nat applicable	Not applicable	* Attendance register, minutes, and agenda

Regulate special and land use development	All Wards	Initial Indicator Number of business plan developed for Kwazi Industrial hub by 30 June 2024 Adjusted Indicator None	Not available	Number of Business Plan	OPEX	1 Business plan Developed for Kwazi Industrial Hub	Not Applicable in the previous financial year	Initial Indicator 1 Business plan developed for Kwazl Industrial Hub by 30 June 2024 Adjusted Target None	Achieved 1 Business plan Developed for Kwazi Industrial Hub by 30 th June 2024	Not applicable	Not applicable	Business plan developed for Kwazi Industrial Hub
d stimulate development es through spatial	All wards	Initial Indicator Number of Precinct plan developed for Kathu and Olifantshoek by 30 June 2024 Adjusted Indicator Number of business plan developed for	Not available	Number of Precinct Plan	ОРЕХ	Business Plan developed for Precinci Plan for Kathu and Olifantshoek	Not Applicable in the previous financial year	Initial Target 1 Precinct plan developed for Kathu and Olifantshoek by 30 June 2024 Adjusted Target 1 Business plan developed for Precinct Plan by 30 June 2024	1 Business Plan developed for Precinct Plan on the 30 June 2024	Not applicable	Not applicable	Copy of Precinct plan for kathu and Olifantshoek
e compilance with Land use e and SPLUMA By-Law	All wards	Initial Indicator Number of land use contravention letters issued by 30 June 2024 Adjusted Indicator None	Not available	Number of Contraventions	ОРЕХ	87 Land Use Contravention letters issued in the year under review	Not Applicable in the previous financial year	Initial Target 80 land use contravention letters issued by 30 June 2024 Adjusted Target None	Achieved 87 Land Use Contravention letter as at 30 June 2024	Not applicable	Not applicable	Contravention letters and report

Building plans assessment process controls measures	All wards	SDT008	Initial Indicator Number of 960 building control inspections conducted by 30 June 2024 Adjusted Indicator Number of building control inspections conducted by 30 June 2024	Number of Inspections	Number of building inspections	ОРЕХ	A total of 1325 building control inspections conducted in the year under review	Achieved 2080 building control inspections conducted	Initial Target 960 building control inspections conducted by 30 June 2024 Adjusted Target	Achieved 1325 building control inspections conducted as at 30 June 2024	Not applicable	Not applicable	Bullding Control awareness minutes and attendance register
Capacitate community members	All wards	SDT009	Initial Indicator Number of awareness campaigns held by 30 June 2024 Adjusted Indicator Number of building control awareness campaigns held by 30 June 2024	4 Building control awareness	Number awareness campaigns	OPEX	Four (4) Building Control awareness programmes conducted in the year under review 16 August 2023 17 October 2023 15 March 2023 16 April 2024	Achieved 9 Building Control awareness programmes conducted.	Initial Target 4 awareness campaign to be conducted by 30 June 2025 Adjusted Target 4 building control awareness campaigns held by 30 June 2024	Achieved 4 Building Control awareness programmes conducted as at 30 June 2024	Not applicable	Not applicable	agenda, attendance register, minutes of the meeting,
promote safe and healthy Cenvironment.		SDT0010	Initial Indicator Number of contraventions issued by 30 June 2024 Adjusted Indicator Number of building control contraventions issued by 30 June 2024	number of contraventions	Number	OPEX	499 Building control Contravention letters issued in the year under review	Not Applicable in the previous financial year	Initial Target 80 Contraventions Issued by 30 June 2024 Adjusted Target 280 building control contraventions Issued by 30 June 2024	Achieved 499 Building control Contravention letters issued as at 30 June 2024	Not applicable	Not applicable	Reports, Contravention letters

		Initial Indicator Number of quarterly reports on National Housing			OPEX	4 quarterly reports on National Housing Needs Register	Achieved 10 awareness campaigns on	Initial Target 4 Quarterly reports on	4 quarterly reports on National Housing Needs	Not applicable	Not applicable	Reports on national housing needs register
All wards	SDT0011	Needs Register by 30th June 2024 Adjusted Indicator None		Number		conducted in the year under review	National Housing needs register and 2 quarterly reports on National Housing Needs Register	National Housing Needs Register by 30 June 2024 Adjusted Target None	Register as at 30 June 2024			
All wards	210012	Initial Indicator Number of Social housing policy developed by 31 Dec 2023 Adjusted Indicator Number of Social housing policy developed and submitted to Council for approval by 30 June 2024	Annually Social housing policy	Number		Social Housing policy has been developed was taken to council for approval Due to the council not forming a quorum the policy is not approved	Not applicable in this financial year	Initial Target 1 Social Housing Policy developed by 31 December 2023 Adiusted Target 1 Social housing policy developed and submitted to council for approval by 30 June 2024	Not Achieved Social Housing Policy developed but not yet approved by council as at 30 June 2024	Social Housing policy has been developed but it was not taken to council for approval on fist quarter and then fourth quarter was taken to council for approval it did not Due to the council not forming a quorum	It will be achieved on the first quarter of the new financial year 2024/2025	Council Resolution and copy of Socia Housing Policy

Though development of introduced averagement of introduced burmon cottlement	Initial Indicator Number of Housing Sector Plan reviewed by 30th June 2024 Adjusted Indicator None	Number of Housing Sector Plan	Number of Housing Sector Plan	OPEX	Draff Housing Sector Plan reviewed Due to the council not forming a quorum the plan is not approved	Achieved Integrated Human Settlement Sector Plan approved by Council	Initial Target 1 Housing Sector Plan reviewed by 30th June 2024 Adjusted Target None	Not Achieved Draft Housing Sector Plan reviewed but not yet approved by council as at 30 June 2024	Due to the council not forming a quorum	It will be achieved on the first quarter of the new financial year 2024/2025	Draft Housing Sector Plan reviewed
or devotor una review policies, una procession effective and efficient management.	Number of quarterly reports on Consumer Education by 30th June 2024 Adjusted Indicator None	Consumer Education	Number of reports	ОРЕХ	4 Quarterly reports on Housing Consumer Education with 5 programs conducted in the year under review 16 August 2023 29 September 2023 07 November 2023 07 Morch 2024 27 June 2024	Not applicable in this financial year	Initial Target 4 Quarterly reports on Consumer Education by 30th June 2024 Adjusted Target None	Achieved 4 Quarterly reports on Housing Consumer Education as at 30 June 2024	Nat applicable	Not applicable	Quarterly Reports with attendance register

DEVELOPMENT AND TOWN PLANNING

NATIONAL KEY PERFORMANCE AREA: LOCAL ECONOMIC DEVELOPMENT

STRATEGIC OBJECTIVE: CREATE A CONDUCIVE ECONOMIC DEVELOPMENT IN THE MUNICIPALITY

Ф	Key Performance					Previous Year 01 st July 2022-30 June 2023	Overall Performance June 2024	01 st July 2023- 30th	Reason for	Remedial Action	POE'S
IDP Programme Ward	Indicator	Baseline	Unit of Measurement	Budget	Output	Actual Performance 2022/23	Annual Projected Target 2023/24	Annual Actual Performance 2023/24	deviation/ Reason for Outstanding Performance		
o affain the local economic development strategy All wards	Initial Indicator Number of LED strategy document reviewed by 30th June 2024 Adjusted Indicator Development of Council approved LED Strategy by 30th	2022/23 reviewed LED Strategy	vumber	ОРЕХ	Led strategy is not achieved due to council not forming a quorum and it will be tabled for first quarter of the new financial year	Achleved Reviewed LED Strategy	Initial Taraet 1 LED strategy document reviewed by 30th June 2024 Adjusted Target Development of Council approved LED Strategy by 30th June 2024	Not Achieved 1 LED strategy document reviewed	Due to the council not forming a quorum	It will be achieved on the first quarter of the new financial year 2024/2025	* LED Strategy *Council Item

to attain the local economic development	All wards	ED002	Initial Indicator Number of bi- annual SMME's training conducted by 30th June 2024 Adjusted Indicator None	Number of SMMEs	Number	OPEX	2 SMME's training conducted in the year under review 24 October 2023 21 June 2024.	Not Applicable for this Financial year	Initial Target 2-bi-annual SMME's training conducted by 30th June 2024 Adjusted Target None	Achieved 2 SMME's training conducted as at 30 June 2024	Not Applicable	Not Applicable	Report and attendance register.
To build institutional capacity LED into tall development of the municipality			Initial Indicator Number of job creation through EPWP by 30th September 2023 Adjusted Indicator None	30 jobs creation through EPWP	Number of Jobs created	ОРЕХ	19 appointed EPWP Workers on 02 October 2023	Achleved	Initial Taraet 16 appointments of EPWP Workers by 30th September 2023. Adjusted Target None	Achleved 19 EPWP workers appointed Second quarter (02 October 2023)	Not Applicable	Not Applicable	Report on the number of jobs created.
To attain the local economic developments	All wards		Initial Indicator Number of quarterly reports on SMME's database updated by 30th June 2024 Adjusted Indicator None	2022/23 updated SMME's database	Number of reports	ОРЕХ	4 quarterly reports on updated SMME's Database In the year under review	Achleved 4 quarterly updated SMME'S Database	Initial Taraet 4 quarterly reports on SMME's database updated by 30th June 2024 Adjusted Target None	Achieved 4 quarterly reports on updated SMME'S Database updated as at 30 June 2024	Not Applicable	Not Applicable	* Updated SMME database

To attain the local economic development		Initial Indicator Number of quarterly reports on implementation of gazetted street vendor by-law by 30th June 2024 Adjusted Indicator Number of		ıls	ОРЕХ	4 quarterly reports implemented of gazetted by law in the year under review	Not Applicable in the previous financial year	Initial Target 4 quarterly reports on implementation of gazetted street vendor by-law by 30th June 2024 Adjusted Target 4 quarterly reports on the gazetting of street vendor by-law by 30th June 2024	Achieved 4 progress reports on the implementation of gazetted street vendor by-law as at 30 June 2024	Not Applicable	Not Applicable	Report on draft street vendor by- law
To attain the loc	LED005	quarterly reports on the gazetting of street vendor by-law by 30th June 2024	New Indicator	Number of reports								
io attain the local economic development		Initial Indicator Number of quarterly reports on implementation of gazette Tuckshop by-law by 30th June 2024 Adjusted			OPEX	4 reports implemented of gazetted tuck - shop by law in the year under review	Not Applicable in the previous financial year	Initial Target 4 Number of quarterly reports on Implementation of gazetted Tuck-shop by-law by 30th June 2024 Adjusted Target	Achieved 4 progress reports implementation gazetted Tuck-Shop by-law as at 30 June 2024	Not Applicable	Not Applicable	Report on draft Tuck-shop by-law
To attain the local e	LED006	Indicator None	New Indicator	Number				None				

			Initial Indicator			OPEX		Achieved	Initial Target	Not Achieved	Invitation letters not signed on	Invitation letters to be signed	Attendance registers and
To attain the local economic development strategy	All wards	ED007	Number of quarterly Municipal LED forum meeting held by 30th June 2024 Adjusted Indicator	Number of LED meetings	Number		3 LED Forum meetings convened 28 September 2023, 27 March 2024, 26 June 2024	4 Number of Quarterly LED forum meeting held	4 Number of Quarterly LED forum meeting held by 30th June 2024 Adjusted Target None	3 Quarterly LED Forum meetings held as at 30 June 2024 Invitation letters not signed on time	time.	by the director of development and town planning.	Minutes
to attain the local economic development strategy	Allwards		Initial Indicator Number of Bi- canual tourism marketing exhibitions held by 30th June 2024 Adjusted Indicator None	4 Tourism marketing exhibitions	Number of tourism exhibitions	ОРЕХ	3 tourism marketing exhibitions convened law in the year under review 10 November 2023 21 February 2023 19 April 2024	Achieved Bi-annual tourism marketing exhibitions held	Initial Taraet 2 Bi- annual toutism marketing exhibitions held by 30th June 2024 Adjusted Taraet None	Achieved 3 Tourism Exhibition held as at 30 June 2024	Not Applicable	Not Applicable	Report
o attain the local economic development strategy	All wards	ED009	Initial Indicator Number of quarterly reports on implementation of gazetted Commonage by-law by 30th June 2024 Adjusted Indicator None	New Indicator		ОРЕХ	4 reports implemented of gazetted Commonage by- law in the year under review	Not Applicable in the previous financial year	Initial Target quarterly reports on implementation of gazetted Commonage by- law by 30th June 2024 Adjusted Target None	Achieved 4 progress reports implementation gazetted Commonage by-law as at 30 June 2024	Not Applicable	Not Applicable	Report on draft commonage by law

DEPARTMENT: CORPORATE SERVICES

NATIONAL KEY PERFORMANCE AREA: GOOD GOVERNANCE AND PUBLIC PARTICIPATION

STRATEGIC OBJECTIVE: TO PROMOTE GOOD GOVERNANCE AND ENHANCE ACTIVE CITIZENRY

2	Key Performance				TO BE TO SERVICE SERVI	Previous Year 01st July 2022-30th June 2023	Overall Performance June 2024	01# July 2023- 30th	Reason for	Remedial	POE'S
Ward	Initial Indicator Number of Human Resource	Baseline	Unit of Measurement	Budget	Output	Actual Performance 2022/23	Annual Projected Target 2023/24	Annual Actual Performance 2023/24	deviation/ Reason for Outstanding Performance	Action	
	Number of	raff Human Resource Strategy	Sate of approval	ОРЕХ	SALGA committed to assist the municipality with the draft HR Strategy that is aligned to the regulation.	Achieved Human Resource Strategy developed and approved by Council on the 30 March 2023	Initial Target 1 Human Resource Strategy developed and approved by 31st December 2023 Adjusted Target Human Resource Strategy developed and approved by 31st December 2023	Not Achieved Draft HR Strategy	SALGA committed to provide support to selected pilot municipalities with Institutionalisati on of Municipal Human Capital Management Systems and Processes and based on this arrangement	The HR Strategy will be finalised in the second quarter of the new financial year	Draft HR Strategy

to implement credible staff establishment that gives effect to the municipality's IDP and strategic objectives	All Bridges ATT DO CONTRACT OF THE PROPERTY OF	Initial Indicator Organizational structure annually reviewed and approved by Council by 30th September 2023 Adjusted Indicator Organizational structure annually reviewed and approved by Council by 30 June 2024	Oraff reviewed Organizational structure	Date of approval	ОРЕХ	Theres a draft organizational structure by National COGTA that is aligned to the Municipal Staff Regulation to be presented to management	Not Achieved Consultation held with each department to obtain inputs Organisational Structure approved by Council in August 2023	Initial Target Organizational structure annually reviewed and approved by Council by 30 June 2024 Adjusted Target Organizational structure annually reviewed and approved by Council by 30 June 2024	Not Achieved Organizational structure reviewed but not yet approved by council	Theres a draft organizational structure by National COGTA that is aligned to the Municipal Staff Regulation to be presented to management Organogram to be aligned with new Municipal Staff Regulations	To be presented to management this first quarter of the 2024/25 Financial year Support obtained from SALGA National, session held with the Municipality	Council Resolution and approved Organogram
credible staff that gives effect to the LIDB and stratagic	MID003	Initial indicator Annual compilation of Municipal Workplace Skills Plan (WSP) submitted to LGSETA by 30th April 2024 Adjusted Indicator None	2022/23 Municipal Workplace Skills IPlan	Date of submission	R1.522.489.00	Municipal Workplace Skills Plan (WSP) compiled and submitted to LGSETA on the 25 April 2024	Achieved WSP developed and submitted to LGSETA	Initial Target Annual compilation of Municipal Workplace Skills Plan (WSP) submitted to LGSETA by 30th April 2024 Adjusted Target None	Achieved Annual compillation of Municipal Workplace Skills Plan (WSP) and submitted to LGSETA as at 25 April 2024	Not Applicable	Not Applicable	Acknowledgement of receipt from LGSETA

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To implement credible staff establishment that gives effect Employment Equity principles	All employees MTID004	Initial Indicator Annual submission of employment equify report to the department of labor by 15th January 2024 Adjusted Indicator None	2022/23 Municipal Workplace Skills Plan	Date of submission	. R1,522,489,00	Employment equity report to the department of labour on the 15 ^{th of} January 2024	Achieved Employment Equity (EE) report submitted to Department of Lobour on the 14th Jan 2023	Initial Target Annual submission of employment equity report to the department of labour by 15th January 2024 Adjusted Target None	Achieved Employment equity report annually submitted to department of Labour	Not Applicable	Not Applicable	Acknowledgement Receipt letter from DOL and EE Report
To implement an effective system that promote equal and diverse warkfarce	All employees MTID005	Initial Indicator Number of approved and budgeted vacancies filled by 30TH June 2024 Adjusted Indicator None	Not applicable	Number of vacancles	ОРЕХ	47 approved and budgeted vacancles filled in the year under review	Not Achieved Only 1 of the 55 vacancies filled (Appointment of the Municipal Manager)	Initial Target 56 approved and budgeted vacancies filled by 30 June 2024 Adjusted Target None	Not Achieved 47 approved and budgeted vacancies filled in the year under review as at 30 June 2024	Due to budget constraints the municipality could not fill all vacancies	Position to be prioritised/filled in the new financial year	Adverts and Appointment letters or Interview Reports

To set clear roles and responsibilities for all municipal employees and promote	Employee performance	утроо6	Initial Indicator Number of Job descriptions reviewed by 30 June 2024 Adjusted Indicator None	Oraff job descriptions	Number of job descriptions reviewed	R500000	The municipality manage to review 300 job descriptions in the year under review	Not applicable in the previous year	Initial Indicator 300 job descriptions reviewed by 30 June 2024 Adjusted Target None	Achieved 300 Job descriptions as of 30 June 2024	Not Applicable	Not Applicable	*Acknowledgement of receipt
To create a conducive healthy and safe environment in the workplace	All employees	MTID007	Initial Indicator Percentage of Payment made towards outstanding Compensation Levies to Department of Labour by 30th of June 2024 Adjusted Indicator None	Outstanding levies R8,489,470,08	Percentage of Payment made	2500000	The municipality is in the process of making payments arrangements with the department of labour	Not Achieved 0% of budget spend on workmen's Compensation Fund in the year under review	Initial Indicator 100% Payment made towards outstanding Compensation Levies to Department of Labour by 30th of June 2024 Adjusted Target None	Not Achieved 0% Payment of Compensation levies	Due to budget constraints the municipality could not pay department of labour	Payment arrangement to be made in the first quarter of 2024/25 financial year	Invoices and Account payment statements

To create a conducive healthy and safe	environment in	Initial Indicator Number of Bi- annual distribution of Personal protected Equipment by 30th of June 2024 Addusted Indicator None	2022/23 PPE list	Number PPE distribution	R2,000,000,00	Services provider appointed but did not deliver as expected	Achleved Personal Protective Equipment (PPE) Procured and distributed	Initial Indicator 2 Bi-annual distribution of Personal protected Equipment by 30th of June 2024 Adjusted Target None	Not Achieved PPE was not distributed as projected	Appointed service provider did not deliver as expected	Distribution will be done in the first quarter of 2024/25 financial year	Delivery note, employee distribution list
To promote workplace occupational health and safety	All employees	Procurement of OHS Medical Surveillance services by 30th June 2024 Addusted Indicator None	New indicator	Date	R1,000,000,00	The tender was advertised, it went through Supply Chain process however it was recommended for Re Advert due to pricing schedules	Not Achieved 0% budget spent on OHS Injury on duty and contraventions	Initial Taraets OHS Medical Surveillance services procured by 30th June 2024 Adjusted Taraet None	Not Achieved OHS Medical Surveillance services not procured	Delays in supply chain management processes	To be finalised in the first quarter of the 2024/25 Financial year	Advert and Appointment letter

To implement and maintain all the process of archives and records in all section of the municipality in compliance with all	All employees	MTID0010	Inilial Indicator Number of monthly Archive and Record Administration Report submitted by 30th June 2024 Adjusted Indicator None	2022/23 Archive and Record monthly reports	Number	OPEX	12 monthly Report of Records and Archive Information In the year under review	Not applicable in the previous financial year	Inilial taraets 12 monthly Report of Records and Archive Information by 30th June 2024 Adjusted Taraet None	Achieved 12 monthly Report of Records and Archive Information as at 30 June 2024	Not applicable	Not applicable	Archives and record monthly reports
To ensure the repair and maintenance of municipal	All employees	MTID0011	Initial Indicator Percentage of facility budget spend on Municipal Buildings maintained and repaired by 30th June 2024 Adjusted Indicator None	2022/23 facility budget spend	Percentage	R500,000,00	82% facility budget spend on municipal building in the year under review	Achieved 80% budget spent on maintenance of municipal building and facilities in the year under review	Initial Indicator 100% facility budget spend on municipal bulidings. Adjusted Target None	Not Achieved 82% facility budget spend on municipal building	7 days' notice submitted to SCM, still awaiting procurement for needed materials	To enquire with SCM to speed up process.	Expenditure report

To acquire, manage and maintain Municipal fleet and	All wards	MTID0012	Initial Indicator Number of New Municipal Fleet acquired by 30th June 2024 Adjusted Indicator None	New indicator	Number	<u>Budget</u> R 6.5 000,000,00 Expenditure R0.00	Service provider appointed; 22 Municipal fleet delivered on the 30th August 2024	Not applicable in the previous financial year	Initial Indicator 22 municipal fleet acquired by 30th June 2024 Adjusted Target None	Not Achieved 22 Municipal fleet delivered on the 30 th August 2024	Bid committees delayed the whole process of procurement.	Expedit delivery process for municipal fleet	Advert, Appointment letters and Delivery note
To ensure the repair and maintenance of municipal	All wards	MTID0013	Initial Indicator Percentage budget spend on municipal Fleet on repairs and maintenance by 30th June 2024 Adjusted Indicator None	2022/23 municipal fleet	Percentage	OPEX	61% budget spend on municipal fleet on repairs and maintenance in the year under review	Not applicable in the previous financial year	Initial Indicator 100% budget spend on municipal Fleet on repairs and maintenance by 30th June 2024 Adjusted Target None	Not Achieved 61% budget spend on municipal Fleet on repairs and maintenance as at 30 June 2024	Delay in processing payments	Engaging with creditors on delays of processing payments	Fleet tracking Register and Reports
To implement and maintain Transgrated customer care	durac and	D0014	Initial Indicator Number of monthly Customer Care reports submitted by 30th June 2024 Adjusted Indicator None	2022/23 Customer Care	Number	ОРЕХ	12 Monthly report on Customer Care in the year under review	Not applicable in the previous financial year	Initial Indicator 12 monthly Customer Care reports submitted by 30th June 2024 Adjusted Taraet None	Achieved 12_monthly Customer Care reports as at 30 June 2024	Not Applicable	Not Applicable	Customer Care reports

To ensure the continuous development and review of council policies to be in comparations with characters.	legislation	Initial Indicator Number Municipal Policies reviewed and approved by Council by 30th June 2024 Adjusted Indicator None	HR and Budget related Policies	Number	OPEX	27 municipal Policies Reviewed awaiting consultations and council approval in year under review	Achieved 31 HR policies reviewed and approved by Council	Initial Indicator 27 municipal Policies Reviewed and approved by Council by 30th June 2024 Adjusted Target None	Not Achieved 27 municipal Policies Reviewed awaiting consultations and council approval as at 30 June 2024	No workshops where conducted.	Policies will be reviewed in the next quarter.	Workshops Attendance Registers, Invitations, Minutes and Council resolution
Rescinding of previous By-Laws; Review, publication and enforcement of the deat by.	All wards	Initial Indicator Number of Old Kathu Municipality By- Laws reviewed and gazette the By-Laws by 30th June 2024 Adjusted Indicator None	Old Kathu Municipality By-Laws	Number	ОРЕХ	Old Kathu Municipality By- Laws reviewed but not yet gazetted in year under review	Not applicable in the previous financial year	Initial Indicator 19 Old Kathu Municipalily By- Laws reviewed and gazette the By- Laws by 30th June 2024 Adjusted Target None	Not Achieved 19 Old Kathu Municipality By- Laws reviewed still need to be gazetted as at 30 June 2024	There was no consultations that took place	19 Municipality By-Laws will be reviewed in the next quarter. Consultation to be conducted in the first quarter of the new financial year 2024/2025 then follow gazetling process	Meeling Attendance Registers, Public Participation Report and Approved By- Laws

						T	r			<u> </u>	
To ensure legal compliance All wards	Initial Indicator Number of quarterly reports on Service Level Agreement register maintained and updated by 30th June 2024 Adiusted Indicator Number of quarterly reports on Service Level Agreement updated by 30th June 2024	2022/23 Service Level Agreement register	Number	OPEX	4 quarterly reports on Service Level Agreement updated in the year under review	Not applicable in the previous financial year	Initial Indicator 4 quarterly reports on Service Level Agreement register maintained and updated by 30th June 2024 Adiusted Taraet 4 quarterly reports on Service Level Agreement updated by 30th June 2024	Achieved 4 quarterly reports on Service Level Agreement updated as at 30 June 2024	Not Applicable	Not Applicable	Report
To manage and coardinate Municipal iffigation and labour disputes at South African Court Level All words	Initial Indicator Number of quarterly reports on litigations cases submitted to the Accounting Offices by 30th June 2024 Adjusted Indicator None	2022/23 Liligations cases reports	Number	ОРЕХ	4 reports on Illigation cases submitted to the Accounting Offices in the year under review	Not applicable in the previous financial year	Initial Indicator 4 quarterly reports on Illigation cases submitted to the Accounting Offices by 30th June 2024 Adjusted Target None	Achieved 4 reports on litigation cases submitted to the Accounting Offices as at 30 June 2024	Not Applicable	Not Applicable	Reports on litigations cases

		Toology and the variety					T			Car over the two	Description was revised	N PROF
To develop ICT as an enabler	All wards	Initial Indicator Number of quarterly progress reports on the Completion of scoped services by 30th June 2024 Adjusted Indicator None	New indicator	Number		4 progress reports on the Completion of scoped services in the year under review	Not applicable in the previous financial year	Initial Indicator 4 quarterly progress reports on the Completion of scoped services by 30th June 2024 Adjusted Target None	Achieved 4 progress reports on the Completion of scoped services as at 30 June 2024	Not Applicable	Not Applicable	Progress reports on the Completion of scoped services
To develop ICT as an enabler	All wards	Indicator	Draft ICT Strategy Plan and Municipal Corporate Governance of Information and Communication Transaction to the Communication Transaction and Communication and Com	Date	R800 000,00	ICT Strategy Plan and Municipal Corporate Governance of Information and Communication Technology Framework not approved by Council awaiting establishment of ICT Steering Committee in the year under review	Not applicable in the previous financial year	Initial Indicator ICT Strategy Plan and Municipal Corporate Governance of Information and Communication Technology Framework approved by Council by 30th September 2023 Adjusted Taraet None	Not Achieved ICI Strategy Plan and Municipal Corporate Governance of Information and Communication Technology Framework not approved by Council awaiting establishment of ICI Steering Committee	The Municipality is yet to establish ICT Steering Committee	MM Needs to establish the committee.	Council resolution and copy of ICT Strategy Plan and Municipal Corporate Governance of Information and Communication Technology Framework

elop ICT as an enable ds	Initial Indicator Development of printing services specifications by 30th September 2023 Adjusted Indicator None	New indicator	Date	R4100 000,00	Printing services specifications developed as at 30 September 2023	Not applicable in the previous financial year	Initial Indicator Printing services specifications developed by 30th September 2023 Adjusted Target None	Achieved Printing services specifications developed as at 30 September 2023	Not Applicable	Not Applicable	Draft Specification of the Printing Tender
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NATIONAL KEY PERFORMANGE AREA; GOOD GOVERNANCE AND PUBLIC PARTICIPATION

STRATEGIC OBJECTIVE: TO PROMOTE GOOD GOVERNANCE AND ENHANCE ACTIVE CITIZENRY

пе			Key Performance Indicator		ment			Previous Year 01# July 2022-30th June 2023	Overall Performance June 2024	01st July 2023- 30	Reason for deviation/	Remedial Action	POE'S
IDP Program	Ward	KPI No		Baseline	Unit of Measurer	Budget	Output	Actual Performance 2022/23	Annual Projected Target 2023/24	Annual Actual Performance 2023/24	Reason for Outstanding Performance		
To provide administrative support service to Council and its committees	All Wards	GG007	Number of quarterly ordinary Council meetings held by 30 th June 2024 <u>Adjusted Indicator</u> None	10 Council meetings .	Number of meetings	ОРЕХ	4 Council meetings held in the year under review	Achieved 6 Council meetings Including Ordinary and special Council meetings held	4 quarterly Council meetings held by 30th June 2024 <u>Adjusted Target</u> None	Achieved 4 Council meetings held as at 30 June 2024	Not Applicable	Not Applicable	Attendance Registers and Minutes

To provide administrative support service to Council and its committees	All Wards	GG008		4 EXCO meetings	Number of meetings	OPEX	2 Exco meetings held as at 30 June 2024	Not applicable in the previous financial year	4 quarterly Exco meetings held by 30th June 2024 Adjusted Target None	Not Achieved 2 Exco meetings held as at 30 June 2024	Meeting did not meet the required quorum due to the unavailability of councillors who were busy with election work.	Prioritise Exco Meetings in the new financial	Attendance register and minutes
To promote oversight and public accountability	All Wards	GG009	Number of quarterly Partfolio meetings held by 30 th June 2024 <u>Adjusted Indicator</u> None	4 portfolio meetings	Number	OPEX	4 Quarterly Portfolio meetings held in the year under review	Achieved 100% secretariat support provided 14 Partfolio meeting held	4 quarterly Portfolio meetings held by 30th June 2024 <u>Adjusted Target</u> None	Achleved Quarterly Portfolio meetings held by 30th June 2024	Not Applicable	Not Applicable	Attendance registers and minutes
To promote oversight and public accountability	All Wards	GG0010	Numbers of quarterly MPAC meetings held by 30 June 2024 Adjusted Indicator None	4 portfolio meetings	Number	OPEX	Only 1 MPAC meeting held in the year under Review	Achieved 100% secretariat support provided 3 MPAC meeting held	4 quarterly MPAC meetings held by 30 June 2024 <u>Adjusted Taraet</u> None	Not Achieved 1 quarterly MPAC meetings held as at 30 June 2024	Meeting did not take place because the committee did not form a quorum.	MPAC Meeting will be prioritised in the first quarter of the 2024/25 Financial Year	Attendance registers and minutes

efficient			Number of quarterly Management meetings held by 30 June 2024				4 Management meetings held as at 30 June 2024	Achieved	4 quarterly Management meetings held by 30 June 2024	Achieved	Not Applicable	Not Applicable	Attendance registers and minutes
To manage and effective and efficient Municipal administration	All Wards	GG0011	<u>Adjusted Indicator</u> None	1 management meeting	Number	ЭРЕХ		8 Management Meetings held in the year under review	<u>Adjusted Target</u> None	4 Management meetings held as at 30 June 2024			
To promote sound Labour environment between the employer and unions	All Wards	GG0012	Number of quarterly Local Labour Forum meetings held by 30 June 2024 <u>Adjusted Indicator</u> None	t Local Labour Forum meetings		Орех	4 Local Labour Forum meetings held as at 30 June 2024	Not applicable in the previous financial year	4 quarterly Local Labour Forum meetings held by 30 June 2024 Adjusted Target None	Achieved 4 Local Labour Farum meetings held as at 30 June 2024	Not Applicable	Not Applicable	Attendance registers and minutes

DEPARTMENT: FINANCIAL SERVICES

NATIONAL KEY PERFORMANCE AREA: MUNICIPAL FINANCIAL VIABILITY

mme			Key Performance Indicator	Φ		reme r		Previous Year 01st July 2022-30th June 2023	Overall Performa 30th June 2024	nce 01 st July 2023-	Reason for deviation/ Reason for Outstanding	Remedial Action	POE'S
Programme	Ward	KPINo		Baseline	Unit of	Budget	Output	Actual Performance 2022/23	Annual Projected Target 2023/24	Annual Actual Performance 2023/24	Performance		
	All Ward	FIN001	Initial Indicator Revenue Enhancement Strategy reviewed and approved by Council by 30 June 2024 Adjusted Indicator None	2022/23 Strategy	Date of Approval	OPEX	Revenue Enhancement Strategy approved by Council on the 13 June 2024	Achieved Revenue Enhancement Strategy approved by Council on the 06th of June 2023	Initial Target Revenue Enhancement Strategy reviewed and approved by Council by 30 June 2024 Adjusted Target None	Achieved Revenue Enhancement Strategy reviewed and approved by Council as at 30 June 2024	Not Applicable	Not Applicable	Revenue Enhancement Strateg *Council Resolution
	All Ward		Initial Indicator Percentage of monthly electricity meters read Adjusted Indicator None	.022/23 Electricity meters read	ercentage of meters read	OPEX	82% monthly electricity meters read in the year under review	Not Achieved monthly electricity meters read is at 80%	Initial Target 90% of monthly electricity meters read by 30 June 2024 Adjusted Target None	Not Achieved 82% monthly electricity meters read as at 30 June 2024	342 Errors for Quarter 4 due to gate logs, dogs, dirty meters, etc	Disconnect Electricity for the residents to come to the Municipality	* Electricity Meter reading report

To improve billing levels	All Ward	FINOO3	Initial Indicator Percentage of monthly water meters read by 30th June 2024 Adjusted Indicator None	2022/23 water meters read.	Percentage of meters read	OPEX	75% of monthly water meters read in the year under review	Not Achieved monthly water meters read is at 77%	Initial Target 90% of monthly water meters read by 30th June 2024 Adjusted Target None	Not Achieved 75% of monthly water meters read as at 30th June 2024	2406 Errors for Quarter 4 due to gate logs, dogs, dirty meters, etc.	Estimations for a period of 3 months and beyond the estimations notify the Public to allow access to Authorised Municipal Officials	Water Meter reading report
To ensure effective credit control activities are undertaken	All Ward	FIN004	Initial Indicator Percentage of monthly revenue collected by 30th of June 2024 Adjusted Indicator Percentage of average quarterly collection rate by 30 June 2024	Percentage of revenue collected.	2022/23 Revenue collected	OPEX	90% average quarterly collection rate achieved in the year under review	Not Achieved Percentage increase in revenue collected at 2.7%	Initial Taraet 75% of monthly revenue collected by 30th of June 2024 Adiusted Taraet 75% average quarterly collection rate by 30 June 2024	Achieved 90% average quarterly collection rate by 30 June 2024	Not Applicable	Not Applicable	*Monthly reports on electricity meters read
To ensure effective credit control activities are undertaken	All Ward		Initial Indicator Number of monthly billing reports by end of every month Adjusted Indicator	80% water meters read	Percentage	OPEX	12 monthly billing reports by end of every month	Not applicable in this Financial Year	Initial Target 12 monthly billing reports by end of every month Adjusted Target	Achieved 12 monthly billing reports by end of every month	Not Applicable	Not Applicable	monthly billing reports

To ensure effective credit control activities are undertaken	All Ward	FIN006	Initial Indicator Percentage of Monthly service cut by 30 th June 2024 Adjusted Indicator None	Number of billing reports	2022/23 billing reports	OPEX	100% of Monthly service as at 30 th June 2024	Not applicable in this Financial Year	Initial Taraet 100% of Monthly service cut by 30th June 2024 Adjusted Taraet None	Achieved 100% of Monthly service as at 30 th June 2024	Not Applicable	Not Applicable	* Monthly PSERVESUM reports
To improve the indigent register	All Ward	FINO07	Initial Indicator Number of Quarterly Indigent registration awareness campaigns conducted by 30th of June 2024 Adjusted Indicator None	Number of awareness campaigns	2 Awareness campaigns	OPEX	4 indigent registration awareness campaigns conducted in the year under review	Achleved 4 Indigent registration awareness campaigns held in the year under review	Initial Target 4 Quarterly indigent registration awareness campalgns conducted by 30th of June 2024 Adjusted Target None	Achieved 4 indigent registration awareness compaigns conducted as at 30 June 2024	Not Applicable	Not Applicable	Attendance registers and advertisement / notice
To improve the indigent register	All Ward	FINOOB	Initial Indicator Number of monthly updated indigent registers by 30th June 2024 Adjusted Indicator None	Number of reports	2022/23 Indigent Register	OPEX	12 updated indigent registers in the year under review	Not applicable in this Financial Year	Initial Target 12 Monthly updated indigent registers by 30th June 2024 <u>Adjusted</u> Target None	Achleved 12 updated Indigent registers as at 30th June 2024	Not Applicable	Not Applicable	Monthly updated Registers

nd optimal utilization To ensure safeguarding and optimal utilization of assets	All Ward	FINO09	Initial Indicator Annually submit GRAP compliant asset register to Auditor General by 31 August 2023 Adjusted Indicator None Initial Indicator Number of Bi-annual physical verification of assets report by 30 June 2024	on of assets GRAP compliant asset register	ical verification of Date of submission	GRAP compilian asset registe annually submitted to Auditor General as a 31 August 2023	this Financial Year	GRAP compilant asset register annually submitted to Auditor General by 31 August 2023 Adjusted Target None Initial Target 2 Bi-annual physical verification of assets report by 30 June 2024	GRAP compliant asset register annually submitted to Auditor General as at 31 August 2023 Achieved 2 Physical assets verifications conducted as at 30 June 2024	Not Applicable Not Applicable	Not Applicable Not Applicable	Acknowledgement of receipt by AG\$A Physical Verification report
To ensure utilization	All Ward	FINO09	None Initial Indicator Number of Bi-annual physical verification of assets report by 30 June 2024 Adjusted Indicator Number of Bi-annual	of assets GRAP	Date of	2 Physical assets verifications conducted in the	18.2% of Bi-Annual verification of movable assets conducted in the	Adjusted Target None Initial Target 2 Bi-annual physical verification of assets report by	2 Physical assets verifications conducted as at 30	Not Applicable	Not Applicable	
To ensure safegu of assets	All Ward	FIN0010	physical assets verifications conducted by 30 June 2024	Annual physical verification	Number of Bi-an	ОРЕХ		2 Physical assets verifications conducted by 30 June 2024				

To promote value for money in procurement All Ward	Initial Indicator Annual Procurement Plan approved by Council by 31st May 2024 Adjusted Indicator None	Procurement Plan	Date of approval	OPEX	Procurement Plan was not approved by Councill as anlicipated but the plan was approved on the 13th June 2024 which is within the year under review	Not Achieved Only One (1) Report on capital expenditive in line with approved Procurement Plan was achieved in the 2 nd quarter	Initial Target Council approved annual Procurement Plan by 31st May 2024 Adjusted Target None	Achieved Procurement Plan was approved by Council on the 13 June 2024	Council did not sit for month of May however the procurement plan was approved on 13 June 2024	Council to ensure that all Council meetings aligned to regulated timelines should sit.	Approved procurement plan
To promote value for money in procurement All Ward FIN0012	Initial Indicator Number of quarterly progress reports on implementation of the procurement plan submitted to Office of the Municipal Manager and Treasuries by 30th June 2024 Adjusted Indicator None	procurement plan implementation report	Number	OPEX	No progress reports on implementation of the procurement plan submitted to Office of the Municipal Manager and Treasuries as at 30 June 2024	Achieved Annual Procurement plan developed and approved by Council	Initial Taraet 4 quarterly progress reports on implementation of the procurement plan submitted to Office of the Municipal Manager and Treasuries by 30th June 2024 Adjusted Taraet None	Not Achieved No progress reports on implementation of the procurement plan submitted to Office of the Municipal Manager and Treasuries as at 30 June 2024	The report is consolidated with the Quarterly SCM implementation report. The month-end procedure on the financial system is not yet done and the report cannot be finalised	The report will be sent to Treasury after completion of month end and the target dates will be amended in this next SDBIP as the target dates cannot be before month -end procedures	Approved progress report

To ensure accurate, timeous, and compilant reporting	All Ward	FIN0013	Initial Indicator Number of quarterly SCM policy implementation reports submitted to the mayor within 10 days of the end of each quarter Adjusted Indicator	SCM policy implementation reports	Number	OPEX	No SCM policy implementation reports submitted to the Mayor within 10 days of the end of each quarter	Not applicable in this Financial Year	4 quarterly SCM policy Implementation reports submitted to the Mayor within 10 days of the end of each quarter Adjusted Target	No SCM policy implementation reports submitted to the Mayor within 10 days of the end of each quarter	The financial year end procedure was performed after the 10 days requirement for submission	The remedial action is to prioritise the closing of financial periods to allow for ample time to compile reports	* Report submitted to the Mayor.
To ensure accurate, timeous and To compliant reporting re	All Ward		Initial Indicator Number of annual SCM policy implementation reports submitted to the Mayor within 30 days of the end of financial year Adjusted Indicator None	New indicator	Number	OPEX	No SCM policy implementation reports submitted to the mayor within 30 days of the end of financial year	Not applicable in this Financial Year	Initial Target I SCM policy implementation reports submitted to the mayor within 30 days of the end of financial year Adjusted Target None	Not Achieved No SCM policy implementation reports submitted to the mayor within 30 days of the end of financial year	The financial year end procedure was performed after the 10 days requirement for submission	The remedial action is to prioritise the closing of financial periods to allow for ample time to compile reports	Report submitted to the Mayor.

To ensure that procurement activities promote local businesses	All Ward FIN0015	Initial Indicator Council Approved SCM policy by 31 May 2024 Adjusted Indicator None	SCM policy	Date	OPEX		Not applicable in this Financial Year	SCM policy approved by Council by the 31 May 2024 Adlusted Target None	SCM policy was approved by Council as at 30 June 2024	Not Applicable	Not Applicable	*Council Resolution *Copy of the Policy
To promote value for money in procurement	All Ward FIN0016	Initial Indicator Number of monthly reports on implementation of Funding Plan by 30 June 2024 Adjusted Indicator None	unding Plan	Number	OPEX	No Reports on the implementation of the Funding Plan	Not applicable in this Financial Year	Initial Target 12 monthly reports on implementation of Funding Plan by 30 June 2024 Adjusted Target None	Not Achieved 0 monthly reports on implementation of Funding Plan by 30 June 2024	Lack of coordination of the Funding Plan	Funding Plan will be coordinated at the correct department in the next financial SDBIP	Monthly updated Reports
effective and coordination of	All Ward	Initial Indicator Draft Budget adopted by Council by 31st March 2024 Adjusted Indicator	Draft Budget	Date of approval	OPEX	Council adopted the Draft Budget on the 31" March 2024	Not applicable in this Financial Year	Initial Target Draft Budget adopted by Council by 31st March 2024 Adjusted Target	Achieved Draft Budget adopted by Council by 31st March 2024	Not applicable	Not applicable	council resolution and Draft Budget

To involve communities in municipal affairs	All Ward	FIN0018	Initial indicator Number of Public participation/roadsh ows held before and after the draft IDP by 30th June 2024 Adjusted Indicator	2022/23 Roadshows	Number of set of meetings	OPEX	Public participation/roadsh ows held before and after the draft IDP and Budget	Achleved roadshows held before & after the draft IDP by 30th June 2024	Initial Target 2 Bi-Annual public participation/ roadshows held before & after the draft IDP by 30th June 2024 Adjusted Target	Achieved roadshows held before & after the draft IDP by 30th June 2024	Not applicable	Not applicable	Attendance register and minutes or Recording
To implement and maintain all processes in compliance with	All Ward	FIN0019	Initial Indicator Final Budget annually approved by Council by the 31 May 2024 Adjusted Indicator None	2022/23 Final Budget	Date of approval	OPEX	Final Budget was approved by Council by the 13 June 2024 which is still within the 2023/24 financial year	Achieved Draft Budget Submitted to Council Final Budget only submitted on the 06th June 2023	Initial Target Final Budget annually approved by Council by the 31 May 2024 Adjusted Target None	Achleved Final Budget was approved by Council by the 30 June 2024	Council did not sit for month of May to approve the budget however the budget was approved in June 2024.	Council to ensure that all Council meetings aligned to regulated timelines should sit	council approved final Budget and Council Resolution

To implement and maintain all processes in compliance with all processes to compliance with all processes to a compliance with all processes to a compliance with all processes to a compliance with all control of the	Ward	FIN0020	Initial Indicator Annual submission of the Mid-year Budget Report to the Mayor by 25th Jan 2024 Adjusted Indicator None	2022/23 Mid-year Budget Report	Date	OPEX	Mid-year Budget report annually submitted to the Mayor by 25th Jan 2024	Not applicable in this financial year	Initial Target Mid-year Budget report annually submitted to the Mayor by 25th Jan 2024 Adjusted Target None	Achieved Mid-year Budget report annually submitted to the Mayor by 25th Jan 2024	Not applicable	Not applicable	Council Resolution and copy of the Quarterly Budget Report
To ensure accurate, timeous, and compiliant reporting	All Ward	FINO021	Initial Indicator Number of Monthly section 71 reports submitted to the Mayor PT and NT by 30th June 2024 Adjusted Indicator None	2022/23 Section 71 Report	Number	OPEX	Municipal financial reports (Section 71 reports) submitted to the Mayor, PT and NT by 30th June 2024	Not Achieved Only quarter 3 and 4 Section 71 reports submitted to the Mayor and relevant Slakeholder within 10 working days after month end	Initial Taraet 12monthly Municipal financial reports (Section 71 reports) submitted to the Mayor, PT and NT by 30th June 2024 Adjusted Teraet None	Not Achleved Municipal financial reports (Section 71 reports) submitted to the Mayor, PT and NT by 30th June 2024	The section 71 format was changed to incorporate the debt relief reporting and was still await a Treasury MFIMP champion for the training	Training to be conducted so that the reporting can be timeously as of July 2024	Submission to the Mayor and acknowledge of receipt from National Treasury

To ensure accurate, timeous, and compliant reporting	Ali Ward	FIN0022	Number of Monthly uploads of mSCOA data strings on Go- Muni portal 10 working days after month end Adjusted Indicator None	2022/23 mSCOA data strings on Go-Muni portal	Number	OPEX	12 Monthly uploads of mSCOA data strings on Go-Muni portal 10 working days after month end	Achieved 12 Monthly uploads of mSCOA data strings on Go-Muni portal 10 working days after month end	12 Monthly uploads of mSCOA data strings on Go- Muni portal 10 working days after month end Adjusted Tarael None	Not Achieved 12 Monthly uploads of mSCOA data strings on Go-Muni portal but not all were submitted within 10 working days after month end	The financial period of June was closed late. The data strings could be submitted after due date of 14 July 2024	Prioritise the closing of the financial period to allow for ample time for the preparation and submission of reports	
e accurate, and compliant		FIN0023	Initial Indicator Number of quarterly section 52d reports by 30 June 2024 Adjusted Indicator None	2 Section 52d reports	Number	OPEX	All quarterly section 52d reports submitted to Council in the year under review	Achieved 4 quarterly section 52d reports as at 30 June 2023	Initial Target 4 quarterly section 52d reports by 30 June 2024 Adjusted Target None	Achieved 4 quarterly section 52d reports as at 30 June 2024	Not applicable	Not applicable	Go-Muni proof of submission
To ensure accurate, timeous, and compliant reporting	All Ward	FIN0024	Initial indicator Tabling of key Schedule deadlines to Council by 31st August 2023 Adjusted Indicator None	2022/23 key Schedule deadlines	Date	OPEX	Council approved the Key Schedule Deadlines	Achieved Key Schedule deadlines tabled to Council on the 31st August 2022	Initial Target Key Schedule deadlines tabled to Council by 31st August 2023 Adjusted Target None	Achieved Key Schedule deadlines tabled to Council on the 31st August 2023	Not applicable	Not applicable	Council Resolution

To ensure accurate, timeous, and compliant reporting	All Ward	FIN0025	Initial indicator Annual Financial Statements submitted to Auditor General by 31st August 2023 Adjusted Indicator None	2022/23 Annual Financial Statements	Date of submission	OPEX	Annual Financial Statements were submitted to the AG in the year under review by 31 August 2023	Achleved Annual Financial Statements submitted to the AG on the 31 August 2022	Annual Financial Statements submitted to the AG by 31 August 2023 Adjusted Target None	Achieved Annual Financial Statements submitted to the AG on the 31 August 2023	Not applicable	Not applicable	Acknowledgement of receipt
To ensure accurate, timeous, and compliant reporting	All Ward	FIN0026	Initial Indicator Annual Audit Action Plan approved by 31 Jan 2024 Adjusted Indicator None	2022/23 Audit Action Plan	Date of approval	OPEX	The Municipal Council approved Annual Audil Action Plan on the 31 Jan 2024	Achieved Annual Audit Action Plan approved by Council on the 31 Jan 2023	Annual Audit Action Plan approved by 31 Jan 2024 Adjusted Target None	Achieved Annual Audit Action Plan approved by Council on the 31 Jan 2024	Not applicable	Not applicable	Council Resolution

To ensure accurate, timeous, and compliant reporting	All Ward	FIN0027	Initial Indicator Number of quarterly staff benefits expenditure reports submitted to council within 10 working after month-end. Adjusted Indicator Number of quarterly staff benefits expenditure reports submitted to Council by 30 June 2024	New indicator	Number	OPEX	quarterly staff benefits expenditure reports not submitted to Council by 30 June 2024	Achieved 4 quarterly staff benefits expenditure reports submitted to Council by 30 June 2023	Initial Target 4 Quarterly staff benefits expenditure reports submitted to council within 10 working Adjusted Target 4 quarterly staff benefits expenditure reports submitted to Council by 30 June 2024	Not Achleved 3 quarterly staff benefits expenditure reports submitted to Council by 30 June 2024	Prioritize staff benefits expenditure report	The report will be submitted to council in the next council meeting	Section 66 Report
To ensure accurate, timeous, and compliant reporting	All Ward	FIN0028	Initial Indicator Average number of days of payment of trade creditors within 30 days from receipt of invoice excluding creditors with payment arrangements Adjusted Indicator None	554 days	Vumber	OPEX	Payment of Creditors over 30 days.	Not Achieved An average of 276 days of payment of trade creditors from receipt of invoice due to Cash flow problems	Payment of trade creditors from receipt of invoice paid within 30 calendar days Adjusted Teraet None	Not Achieved Payment of trade creditors from receipt of invoice paid within 30 calendar days	The municipality currently does not generate sufficient cashflows to cover all required cash outflow requirements.	Improved cash collection efforts and the processing of invoices within the 3o days of receipt thereof.	Financial system and the bank statement

7. SUMMARY

BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT

The Key Performance Area (KPA) Basic service Delivery and Infrastructure Investment had a total number of 14 planned targets in the 2023/24 financial year, 09 targets were achieved and 03 could not be achieved 02 were not applicable in the year under review.

PUBLIC SAFETY AND SUSTAINABLE ENVIRONMENT

The Key Performance Area (KPA) Good Governance and Public Participation had a total number of 15 planned targets in the 2023/24 financial year all 12 targets were achieved in the quarter under review and 03 could not be achieved 00 were not applicable in the year under review.

GOOD GOVERNANCE AND PUBLIC PARTICIPATION

The Key Performance Area (KPA) Good Governance and Public Participation had a total number of **30** planned targets in the 2023/24 financial year, **18** targets were achieved and **12** could not be achieved and **00** were not applicable in the year under review.

SPATIAL DEVELOPMENT AND TRANSFORMATION

The Key Performance Area (KPA) Spatial Development and Transformation had a total number of 13 planned targets in the 2023/24 financial year 10 target was achieved, 02 could not be achieved, 01 was not applicable in the year under review.

SOCIAL AND ECONOMIC DEVELOPMENT

The Key Performance Area (KPA) Social and Economic Development had a total number of **09** planned targets in the 2023/24 financial year **07** target was achieved, **02** could not be achieved, **00** was not applicable in the year under review.

MUNICIPAL TRANSFORMATION AND INSTITUTIONAL DEVELOPMENT

The Key Performance Area (KPA) Organizational Development and Institutional Transformation had a total number of **21** planned targets in the 2023/24 financial year **09** targets were achieved, **12** could not be achieved and **00** were not applicable in the year under review.

MUNICIPAL FINANCIAL VIABILITY AND MANAGEMENT

The Key Performance Area (KPA) Municipal Financial Viability had a total number of **28** planned targets in the 2023/24 financial year, **18** targets were achieved, **10** could not be achieved and **00** were not applicable in the year under review.

8.CONCLUSION

For the year under review the 130 KPI's were identified and adopted as implementable. A total of 78 KPI's were achieved and 49 were not achieved and measures were put in place to address these targets where performance was not achieved 03 were discontinued

Annexure B: Service Provider Performance for 2023/24

CORPORATE SERVICES: ANNUAL PERFORMANCE ASSESMENT OF SERVICE PROVIDERS 2023/2024 FINANCIAL YEAR **Assessment Comments** Name of Contract Complet Contract Assessment of Project Service Period ion date service provider name Amount provider (Scale 1-5) 1 - Poor 2 - Fair 3 - Average 4 - Good 5 - Excellent 2023/2024 Provision of TOTAL Month to Month R617 777,52 The Service The Service Provider provide good support on Month till Provider has GEOto SPATIAL a New Month till been rendering a the maintenance of the Integrated Municipal **INFORMATI** Service a New satisfactory system and attend to all enquiries and call out **Document** ON Provider is Service service to the SOLUTIONS municipality and timeously. Manageme appointm Provider nt System (TGIS) ent is therefore the appoint rating can be at 4 for the period ment under review. The Service Provider Integrated **Panteleco** Month to Month The Service provide good support on Month till Provider has Customer to Communic a New Month till been rendering a the maintenance of the Care system and attend to all ation Service a New satisfactory enquiries and call out service to the Provider is Service appointm Provider municipality and timeously. ent is therefore the rating can be at appoint 4 for the period ment under review. The Service Provider has R15 Million The Service Supply and Vysem Month to Month Traders.CC Month till Provider has since the appointment Delivery of to never replaced Printers and a New Month till been rendering problematic machines and a New an average **Photocopy** Service Provider is Service service to the as a result maintenance is late when breakdown municipality and appointm Provider therefore the happened. ent is appoint rating can be at 3 for the period ment under review. The contract is the supply R396 000 The Service Supply and Netpoint IT Three Year Provider has and delivery as and when Solution Contract Delivery the municipality place an Desktop, been rendering a satisfactory order based on the need Laptops, service to the and so far, the service Computors municipality and provider render a and satisfactory service on time. therefore the Assoceries rating can be at 4 for the period under review.

	COMMUNIT	Y SERVICES:		RFORMANCE AS 024 FINANCIAL Y	SESMENT OF SERVICE PRO EAR	OVIDERS
Project name	Name of Service provider	Contract Period	Complet ion date	Contract Amount	Assessment of service provider (Scale 1-5) 1 - Poor 2 - Fair 3 -Average 4 - Good 5 - Excellent	Assessment Comments
					2023/2024	
Security Services	Madiali Security and ProjectCC	3years	31/03/20 24	R43 542 670,1 7	2023/24 (4 – Good)	
Cleaning Services	Phatsimisa Setshaba	As and when needed basis	As and when needed basis	R995 900.00	2023/24 (4 – Good)	
Cleaning Services	Seikaneng General Construction CC	As and when needed basis	As and when needed basis	R570 630.00	2023/24 (4 – Good)	





Gamagara Local Municipality

Annual Financial Statements for the year ended 30 June 2024

General Information

May	oral	con	ıml	ttee

Executive Mayor Councillors

Clir. J.J.T. Roman Clir. S.S. Mines Clir. N.S. Magagane Clir. O.E. Hantise Clir, B.I. Sebego

Clir. T.M. Motsoare Cllr. K.V. Dithupa Clir, M.L. Jafta Clir. E.T. Tiroyame Clfr. G.M. Sekgopi Clir. H. du Plessis Cllr. A.M. Caetano

Cllr. J.C. Makape Cllr. N.M. Koikol Cllr A.J. Morwe

Cllr. E. Dikolanyane (Resigned) Clir. B.P. Lekgadi (Resigned)

Grading of local authority

Grade 3

Chief Finance Officer (CFO)

A. Makoku

Accounting Officer

L. Seetile

Registered office

Civic Centre

Cnr Hendrik Van Eck & Frikkie Meyer Rd

Kathu 8446

Postal address

PO BOX 1001

Kathu 8446

Bankers

First National Bank Standard Bank

Auditors

Auditor General South Africa

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The reports and statements set out below comprise the annual financial statements presented to the provincial legislature:

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CRR	Capital Replacement Reserve
DBSA	Development Bank of South Africa
ARPC	Audit, Risk and Performance Committee
GRAP	Generally Recognised Accounting Practice
GAMAP	Generally Accepted Municipal Accounting Practice
IAS	International Accounting Standards
MFO	Institute of Municipal Finance Officers
IPSAS	International Public Sector Accounting Standards
MEC	Member of the Executive Council
MFMA	Municipal Finance Management Act
MIG	Municipal Infrastructure Grant (Previously CMIP)

Annual Financial Statements for the year ended 30 June 2024

Accounting Officer's Responsibilities and Approval

The accounting officer is required by the Municipal Finance Management Act (Act 56 of 2003), to maintain adequate accounting records and is responsible for the content and integrity of the annual financial statements and related financial information included in this report. It is the responsibility of the accounting officer to ensure that the annual financial statements fairly present the state of affairs of the municipality as at the end of the financial year and the results of its operations and cash flows for the period then ended. The external auditors are engaged to express an independent opinion on the annual financial statements and was given unrestricted access to all financial records and related data.

The annual financial statements have been prepared in accordance with Standards of Generally Recognised Accounting Practice (GRAP) including any interpretations, guidelines and directives issued by the Accounting Standards Board.

The annual financial statements are based upon appropriate accounting policies consistently applied and supported by reasonable and prudent judgements and estimates.

The accounting officer acknowledges that he is ultimately responsible for the system of internal financial control established by the municipality and place considerable importance on maintaining a strong control environment. To enable the accounting officer to meet these responsibilities, the accounting officer sets standards for internal control almed at reducing the risk of error or defield in a cost effective manner. The standards include the proper detegation of responsibilities within a clearly defined framework, effective accounting procedures and adequate segregation of duties to ensure an acceptable level of risk. These controls are monitored throughout the municipality and all employees are required to maintain the highest ethical standards in ensuring the municipality's business is conducted in a manner that in all reasonable circumstances is above repreach. The focus of risk management in the municipality is on identifying, assessing, managing and monitoring all known forms of risk across the municipality. While operating risk cannot be fully eliminated, the municipality endeavours to minimise it by ensuring that appropriate infrastructure, controls, systems and ethical behaviour are applied and managed within predetermined procedures and constraints.

The accounting officer is of the opinion, based on the information and explanations given by management, that the system of internal control provides reasonable assurance that the financial records may be relied on for the preparation of the annual financial statements. However, any system of internal financial control can provide only reasonable, and not absolute, assurance against material misstatement or deficit.

The accounting officer has reviewed the municipality's cash flow forecast for the year to 30 June 2025 and, in the light of this review and the current financial position, he is satisfied that the municipality has or has access to adequate resources to continue in operational existence for the foreseeable future,

The external auditors are responsible for independently reviewing and reporting on the municipality's annual financial statements. The annual financial statements have been examined by the municipality's external auditors and their report is presented on page 6.

The annual financial statements set out on pages 5 to 113, which have been prepared on the going concern basis, were approved by the accounting officer on 31 August 2024 and were signed on its behalf by:

L. Seetile

Municipal Manager

Annual Financial Statements for the year ended 30 June 2024

Audit Committee Report

We are pleased to present our report for the financial year ended 30 June 2024 as required in terms of section 166 of the Municipal Finance Management Act, 2003 (Act No. 56 of 2003, as amended) (MFMA), read with circular 65 published by National Treasury.

Audit, Risk and Performance committee (ARPC) members and attendance

The Audit, Risk and Performance (ARPC) committee has been appointed by the Disctrict Municipality John Taolo Gaetsewe. Service level agreement between the District and Gamagara, Ga-Segonyana and Joe Morolong Local Muncipalities provide for a shared ARPC within the Disctrict.

The ARPC is governed by formal terms of reference, which are regularly reviewed and approved by council. The ARPC consist of the members listed hereunder and should meet four times per annum as per its approved terms of reference. During the current year, five meetings were held:

Name of member
Snyders J. (Chairperson)
Nkoe K.
Mathibela B. (Appointed 1 April 2024)

Number of meetings attended 5

5

2

Audit committee responsibility

The ARPC has complied with its responsibilities arising from section 166(2)(a) of the MFMA read with MFMA Circular 65, and reports that it has adopted appropriate formal terms of reference as per its audit committe charter, has regulated its affairs in compliance with this charter and has discharged all its responsibilities as contained therein.

Evaluation of annual financial statements

The audit committee has:

- Performed a desktop review and discussed the draft unaudited annual financial statements to be included in the
 annual report, with the Accounting Officer; for submission to Auditor-General of South Africa on 31 August 2024. The
 draft unaudited annual financial statement was work in progress, however management committed to finalise and
 consider the review by internal audit, Provincial Treasury and the ARPC. On the basis the ARPC support the
 submission to AGSA.
- · reviewed the progress on the audit action plan.

The APRC will review the Auditor-General of South Africa's audit report, management report and management response thereto, and organisation's compliance with legal and regulatory provisions in the next meeting in November 2024.

Internal audit

The APRC is satisfied that the internal audit function is operating effectively and that it has addressed the risks pertinent to the municipality and its audits. The quality assurance improvement program and combined assurance will be implemented in the next financial year.

Auditor-General of South Africa

The audit committee has not met with the Auditor-General of South Africa to ensure that there are no unresolved issues.

Chairperson of the Audit Committee	***************************************
Date:	

Certification of Remuneration of Councillors

I certify that the remuneration of Councillors and in-kind benefits are within the upper limits of the framework envisaged in Section 219 of the Constitution, read with the Remuneration of Public Officer Bearers Act and the Minister of Provincial and Local Government's determination in accordance with this Act.

MUNICIPAL MANAGER

31 August 2024.

The annual financial statements set out on page 5, which have been prepared on the going concern basis, were approved by the accounting officer on 31 August 2024 and were signed on its behalf by:

L. Seetlle Municipal Manager

Statement of Financial Position as at 30 June 2024

Figures in Rand	Note(s)	2024	2023 Restated*
Assets			
Current Assets			
Inventories	3	1 078 262	783 789
Other trade receivables from exchange transactions	4	989 473	4 127 039
Statutory receivables from non-exchange transactions	5&6	135 055 563	104 492 599
Statutory receivables from exchange transactions	7	83 433 924	56 849 629
Receivables from exchange transactions	8	334 323 307	281 216 668
Other trade receivables from non-exchange transactions	11	662 370	2 415 221
Cash and cash equivalents	13	14 310 211	13 190 568
•		569 853 110	463 076 513
Non-Current Assets			
Investment property	14	375 213 120	348 752 826
Property, plant and equipment	15	1 128 142 279	1 156 766 218
Intangible assets	16	170 461	226 053
Heritage assets	17	74 581	74 581
Other trade receivables from exchange transactions	9	5 606 193	3 299 867
Other trade receivables from non-exchange transactions	10	2 467 978	1 048 150
		1 511 674 612	1 510 167 495
Total Assets		2 081 527 722	1 973 243 008
Liabilities			
Current Liabilities			
Other financial liabilities	18	7 533 077	49 516 483
Payables from exchange transactions	19	346 555 131	614 918 170
Payables from non-exchange	20	46 612 907	42 583 490
Consumer deposits	21	8 295 011	7 526 411
Employee benefit obligation	· 22	3 517 000	2 637 000
Unspent conditional grants and receipts	23	11 821 532	1 456 871
Eskom Short-term debt	65	102 447 241	¥.
		526 781 899	718 638 425
Non-Current Liabilities			
Other financial liabilities	18	35 462 063	-
Employee benefit obligation	22	59 798 000	53 453 000
Provisions	24	84 000 255	70 316 371
Eskorn Long-term debt	65	237 090 970	-
		416 351 288	123 769 371
Total Liabilities		943 133 187	842 407 796
Net Assets		1 138 394 635	1 130 835 212
Accumulated surplus Total Net Assets		1 138 394 535	
· vive time s remain		1 138 394 535	1 130 830 212

Statement of Financial Performance

Figures in Rand	Note(s)	2024	2023 Restated*
Revenue			
Revenue from exchange transactions		1 . 56	
Service charges	26	302 316 032	274 654 659
Rental of facilities and equipment	27	2 075 448	2 129 816
Interest received from exchange	-28	41 547 514	35 582 419
Agency services	29	546 906	489 701
Discount received		2 234 314	
Other income	31	4 458 705	4 458 446
Interest received - Investment	47	603 611	471 503
Total revenue from exchange transactions		353 780 530	317 786 544
Revenue from non-exchange transactions			
Taxation revenue	32	154 195 370	139 254 603
Property rates	33	48 002 294	39 832 222
Availability charges	QQ .	1 707 616	1 512 959
Licences and Permits (Non-exchange)	28	14 610 866	12 608 971
Interest received from non-exchange	20	1-7 0 10 000	12 000 01
Transfer revenue			
Government grants & subsidies	. 34	78 909 102	87 220 050
Public contributions and donations	35	137 157 183	850 000
Fines, Penalties and Forfeits	36	1 384 338	733 45
Total revenue from non-exchange transactions	d in	435 966 769	282 012 250
Total revenue	25	789 747 299	599 798 800
Expenditure	37	(217 081 921)	(200 270 22
Employee related costs	38	(7 038 958)	(6 147 92
Remuneration of councillors	39		
Depreciation and amortisation	40	(54 257 649)	(1 515 66
Impairment of assets	41	(9 085 918) (71 372 841)	(51 404 70
Finance costs	42	(3.990.998)	(4 481 46
Lease rentals on operating lease	43	(20 412 332)	(19 504 02
Debt Impairment	*75	(11 438 239)	(30 569 57
Bad debts written off		(13 464 877)	(18 463 76
Repairs & Maintenance	44	(173 543 308)	
Bulk purchases	. 41	(2 359 794)	(2 432 38
Water inventory consumed	66	(3 909 146)	(8 101 84
Interest discount allowed	45	(168 324 091)	
General Expenses	70	(756 280 072)	
Total expenditure			
Operating surplus (deficit)		33 467 227	(77 231 59
(Loss) gain on disposal of assets and liabilities	A0.	(4 309 510)	11 53
Fair value adjustments	46	4 289 494	2 354 13
Remeasurements- Employee benefits	22 55	143 668	11 864 75
Inventories losses/write-downs	50 .	(27 447 667)	(25 688 55 (11 458 13
		(27, 324, 016)	
Surplus (deficit) for the year		6 143 212	(88 689 73

^{*} See Note 50

Statement of Changes in Net Assets

Figures in Rand	Accumulated Total net surplus assets
Balance at 01 July 2022 as restated* Changes in net assets Deficit for the year	1 219 524 942 1 219 524 942 (88 689 730) (88 689 730)
Total changes	(88 689 730) (88 689 730)
Balance at 01 July 2023 Changes in net assets Deficit for the year Correction of errors	1 132 251 323 1 132 251 323 6 143 212 6 143 212
Total changes	6 143 212 6 143 212
Balance at 30 June 2024	1 138 394 535 1 138 394 535

Cash Flow Statement

Figures in Rand	Note(s)	2024	2023 Restated*
Cash flows from operating activities			
Receipts			
Sale of goods and services		414 427 957	373 904 046
Grants		89 273 764	77 422 897
Interest received		15 819 816	25 649 346
		519 521 536	476 976 289
Payments			
Employee costs		(210 454 511)	(198 165 510)
Suppliers		(260 040 333)	(205 634 090)
Finance costs		(16 833 253)	(32 549 226)
Remuneration of Councillors		(7 038 960)	(6 147 924)
		(494 367 056)	(440 496 750)
Net cash flows from operating activities	59	25 154 480	36 479 639
Cash flows from Investing activities			
Purchase of property, plant and equipment	15	(17 859 470)	(38 994 573)
Proceeds from sale of property, plant and equipment	15	345 977	356 519
Purchase of other intangible assets	16	~	(149 154)
Net cash flows from investing activities		(17 513 494)	(38 787 208)
Cash flows from financing activities			
Repayment of loans/borrowings (including finance leases)		(6 521 343)	(3 755 021)
Net increase/(decrease) in cash and cash equivalents		1 119 643	(6 062 690)
Cash and cash equivalents at the beginning of the year		13 190 568	19 253 258
Cash and cash equivalents at the end of the year	13	14 310 211	13 190 568

Budget on Accrual Basis						
Figures in Rand	Approved budget	. Adjustments	Final Budget	Actual amounts on comparable basis	Difference between final budget and actual	Reference
					GOLGUE	
Statement of Financial Perform	ance					
Revenue						
Revenue from exchange transactions						
Service charges	396 618 974	-	396 618 974	302 316 032	(94 302 942)	1
Rental of facilities and equipment	1 909 456	*	1 909 456	2 075 448	165 992	
nterest received (trading)	28 959 371	-	28 959 371	41 547 514	12 588 143	2
Agency services	565 920	-	565 920	546 906	(19 014)	
Discount received		•		2 234 314	2 234 314	3.
Other income - (rollup)	20 475 268	=	20 475 268	4 456 705	(16 018 563)	4
Interest received - investment			-	603 611	603 611	5
Total revenue from exchange transactions	448 528 989	•	448 528 989	353 780 53 0	(94 748 459)	
Revenue from non-exchange transactions		······································				
Taxation revenue		•	•	-		
Property rates	169 259 977		169 259 977	404 400 500	/AE 004 607\	4.5
Availability Charges	109 209 9//	~	108 208 911	154 195 370	(15 064 607) 48 002 294	45
icences and Permits (Non-	1 729 200	7 336	1 736 536	48 002 294 1 707 616	(28 920)	6
exchange)	1 120 200	7 330	1 100 000	1 101 616	(20 020)	
nterest received from non- exchange	17 314 179	-	17 314 179	14 610 866	(2 703 313)	7
Transfer revenue						
Bovernment grants & subsidies	97 153 445	(896 336)	96 257 109	78 909 102	(17 348 007)	8
Public contributions and lonations	-	foso oso)	-	137 157 183	137 157 183	9
fines, Penalties and Forfeits	589 631		589 631	1 384 338	794 707	10
Total revenue from non- exchange transactions	286 046 432	(889 000)	285 157 432	435 966 769	150 809 337	
Total revenue	734 575 421	(889 000)	733 686 421	789 747 299	56 060 878	
Expenditure	/000 min #000		/070 070 04E		## ### ## *	
Employee related costs Remuneration of councillors	(326 719 529)	53 048 714		(217 081 921)		11
Depreciation and amortisation	(6 097 620)	-	(6 097 620) (67 147 768)	(, 454.554)		12
npairment loss/ Reversal of npairments	(67 147 768)	,-	- (01 147 700)	(54 257 649) (9 085 918)		13 10
inance costs	(12 895 900)	(33 500 000)	(46 395 900)	(71 372 841)	(24 976 941)	14
ease rentals on operating lease		(22 220 500)		(3 990 998)		15
Pebt Impairment		-		(20 412 332)		16
ad debts written off	(19 081 503)	(4 300 000)	(23 381 503)			17
Repairs and maintenance	(16 806 987)	(10 577 642)	(27 384 629			18
Bulk purchases	(180 030 730)	10 500 000	(169 530 730			44
Vater inventory consumed	(25 411 224)	94 816	(25 316 408			19
nterest discount allowed	•	-	•	(3 909 146)		20
ransfers and subsidies	(420 000)	<u></u>	(420 000)	420 000	21
General Expenses	(143 237 925)	(20 040 431)	(163 278 356	(168 324 091)	(5 045 735)	22

Budget on Accrual Basis						
Figures in Rand	Approved budget	Adjustments	Final Budget	Actual amounts on comparable basis	Difference between final budget and actual	Reference
Total expenditure	(797 849 186)	(4 774 543)	(802 623 729)	(756 280 072)	46 343 657	
Operating surplus Loss on disposal of assets and	(63 273 765)	(5 663 543)	(68 937 308)	33 467 227 (4 309 510)	102 404 535 (4 309 510)	23
labilities Fair value adjustments	(1 600 000)	*	{1 600 000	4 289 494	5 889 494	24
Actuarial gains/losses	(. 000 0,0)	-		143 668	143 668	19
nventories losses/write-downs	.#	-	-	(27 447 667)	(27 447 667)	10
,	(1 600 000)	*	(1 600 000) (27 324 015)	(25 724 015)	
Surplus before taxation	(64 873 765)	(5 663 543)	(70 537 308	6 143 212	76 680 520	
Actual Amount on Comparable Basis as Presented in the Budget and Actual Comparative Statement	(64 873 765)	(5 663 543)	(70 537 308	6 143 212	76 680 520	
Reconciliation						
Transfers and subsidies - Capital	. *		•	-		

	Approved budget	Adjustments		Actual amounts on comparable basis		Reference
igures in Rand		······································	·		actual	
statement of Financial Position	n					
\ssets						
Current Assets						
nventories	(2 461 386)	3 245 175	783 78	9 1 078 262	294 473	3 25
other trade receivables from xchange transactions	4 238 878	(680 554)	3 558 32	4 989 473	(2 568 851	
tatutory receivables from non- xchange transactions	178 483 119	(96 737 325)	81 745 79	4 135 055 583	53 309 769	27
AT receivable	28 671 651	28 249 671	66 921 32	2 83 433 924	26 512 602	2 28
onsumer debtors	485 449 169	(144 351 755)	341 097 41	4 334 323 307	(6 774 107	
ther trade receivables from on-exchange transactions	•			- 662 370	662 370	29
ash and cash equivalents	(42 755 578)	(11 905 845)	(54 661 42	3) 14 310 21°	68 971 634	30
	651 625 853	(222 180 633)	429 445 22	0 569 853 110	140 407 890)
on-Current Assets		<u>"-1-1-1-1-1"</u>		······································		
vestment property	379 086 093	(32 774 811)	346 311 282	375 213 120	28 901 838	31
roperty, plant and equipment	1 067 126 769		1 126 236 051		1 906 228	32
langible assets	120 310	(264 320)	(144 010)		314 471	21
eritage assets	74 581	(=+ · +==,	74 581	74 581		
ong-term receivables	(9 999)	9 999	=		-	33
ther trade receivables from change transactions	*	-		5 606 193	5 606 193	34
ther trade receivables from on-exchange transactions	*	-	*	2 467 978	2 467 978	34
	1 446 397 754	26 080 150	1 472 477 904	1 511 674 612	39 196 708	
otal Assets	2 098 023 607	(196 100 483)	1 901 923 124	2 081 527 722	179 604 598	
abilities						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
urrent Liabilities						
ther financial liabilities	52 902 455	(8 871 544)	44 030 911	7 533 077	(36 497 834)	43
ayables from exchange ansactions	814 030 382	(288 304 769)	625 725 613	346 555 124	(179 170 489)	35
ayables from non-exchange	72 390 458	(1 331 967)	71 058 491	46 612 907	(24 445 584)	38
onsumer deposits	8 820 890	460 160	9 281 050	8 295 011	(986 039)	37
mployee benefit obligation	, •	=		3 517 000	3 517 000	38
nspent conditional grants and celpts	*	-	**	11 821 532	11 821 532	39
skom Short-term debt	*	*		102 447 241	102 447 241	
	948 144 185	(298 048 120)	650 096 065	526 781 892	(123 314 173)	
on-Current Liabilities						
ther financial liabilities		5 485 568	5 485 568	35 462 063	29 976 495	40
nployee benefit obligation	44 725 054	(6 905 000)	37 820 054	59 798 000	21 977 946	41
rovisions	96 495 334	20 704 908	117 200 242	84 000 255	(33 199 987)	42
skom Long-term debt	_	-	-	237 090 970	237 090 970	
	141 220 388	19 285 476	160 505 864	416 351 288	255 845 424	
otal Liabilities	1 089 364 573	(278 762 644)	810 601 929	943 133 180	132 531 251	

	Approved budget	Adjustments	Final Budget	Actual amounts on comparable basis		Reference
Figures in Rand					actual	**************************************
Net Assets	1 008 659 034	82 662 161	1 091 321 195	1 138 394 542	47 073 347	
Net Assets				•		
Net Assets Attributable to Owners of Controlling Entity						
Reserves Accumulated surplus	1 008 659 034	82 662 161	1 091 321 195	1 138 394 541	47 073 346	

Annual Financial Statements for the year ended 30 June 2024

Statement of Comparison of Budget and Actual Amounts

Budget on Accrual Basis						
	Approved budget	Adjustments	Final Budget	Actual amounts on comparable basis		Reference
Figures in Rand					actual	

According to GRAP 24, an explanation is required for material variances. The Gamagara Local Municipality used a 10% variances as material.

- 1] The revenue for service charges is in the main adversely affected by the distribution losses, which come as a result of the following reasons amongst others tempering of meters and faulty meters.
- 2] The increase in outstanding debtors amount, which correlates with the increase in interest charged on outstanding debtors during the financial year. This is mainly due to a decline in consumer payment culture.
- 3] The municipality did not anticipate to receive any discount and hence had not budgeted for it. The municipality received a settlement discount from John Taolo District Municipality.
- 4] The process for sale of land as budgeted and expected was not concluded in the year under review
- 6] The municipality invested less on the call accounts, due to the reduction in grant allocation which led to a decrease in interest received on investment accounts.
- 6] Availability charges were not separately budgeted. This was budgeted as part of service charges.
- 7) The municipality overestimated the increase in interest from Non Exchange transactions.
- 8] This was a result of underbudgeting. The municipality only budgeted for equitable share and did not budget for revenue recognition on conditions met on conditional grants.
- 9] The actual value of the donation was higer than what was actually budgeted. The municipality received infrastructure donations and motor vehicles from Kumba and Khumani which were not expected.
- 10] This was a result of underbudgeting.
- 11] Not all budgeted vacancies were filled, there were terminations during the year.
- 12] There was an increase in salaries for Counsellors which was not budgeted for.
- 13] The municipality auctioned some of the vehicles during the financial year which led to the reduction of projected depreciation
- 14] The municipality paid most of the invoices timely in the current year. There was also reversal of interest by Eskom which was not expected.
- 15] Due to the misalignment between GRAP and mSCOA chart, the actuals for car rentals was split between lease rentals and car hire, however the total budget posted against hire are part of general expenses.
- 16] No provision made for debt impairment on the budget template, therefore the budget was omitted. The municipality expected to have less impairment balance for the current year on all services but it was more because of the increase in debtors balance at year end.
- 17] The balances on the accounts of the indigents that were registered were less which led to less write-offs.
- 18] The actual expenditure was lower than expected due to the municipality appointing a service provider to do most repairs through competitive bidding processes. In prior years there were a lot of repairs on deviation basis due to emergencies. The municipality had also budgeted for some items as repairs which were later found to be capital items which were subsequently reclassified to assets.
- 19] The budget for water inventory consumed included the budget for inventory loses. The municipality consolidated the budget for those two items.

Annual Financial Statements for the year ended 30 June 2024

Budget on Accrual Basis					
	Approved budget	Adjustments	Actual amounts on comparable basis		Reference
Figures in Rand			 	actual	

- 20] Anglo American sold a lot of properties and paid accounts for those properties in full that resulted in significant discount being offered. The municipality had not expected such significant discounts.
- 21] This was a budgeting error.
- 22] The municipality had not taken into account the appointment of property valuers in the budgeting for general expenses.
- 23] The loss on disposal of assets was not budgeted for as this was not expected.
- 24] The fair value adjustment was higher than expected due to new properties that were identified through the verification process.
- 25] The municipality wrote off more consumables than was anticipated and therefore the closing stock was less than expected and budgeted.
- 26] The Treasury template for budgeting does not make a slpit between exchange & non-exchange trade receivables and also No current portion of the receivable. On preparation of AFS the amounts are split to exchange and non exchange and also current and Non Current portion.
- 27The collection rate for statutory receivables was lower than expected, resulting in a higher balance,
- 28] The actual VAT Receivable is more than budget due to an increase in accounts payable which means higher VAT input that has not yet been recovered from SARS as the municipality is on a cash basis.
- 29] The Treasury template for budgeting does not make a slpit between exchange & non-exchange trade receivables. This has resulted in the non exchange portion not having a separate budget.
- 30] The municipality anticipated to close off the financial year with a higher cash balance, however due to the reduction in grant allocations and reduction in debt collection during the year the municipality was unable to meet this target.
- 30] The municipality anticipated to close off the financial year with a higher cash balance, however due to the reduction in grant allocations and reduction in debt collection during the year the municipality was unable to meet this target.
- 32] The municipality received donated Assets which were not budgeted for.
- 33] The actual balance is lower than budget due to impairment which was not sufficiently taken into account during budgeting.
- 34] The Treasury template for budgeting does not make provision for the Non current portion of other receivables (arrangements). Therefore this was not budgeted for.
- 35] The municipality had planned to settle significant amounts of accounts payables during the year. This could not materialise due to cashflow constraints as a result of low debt collection rate.
- 36] There was a decrease in the unalicated deposits amount in the current financial year which led to the overall decrease in taxes and transfers
- 36] No provision made on the budget template for taxes and transfers payable, therefore the item was not budgeted for...
- 37] The increase in consumer deposits was lower than expected.
- 38] The treasury budget template does not make provision for separate disclosure of employee benefits, therefore provisions and employee benefits are budgeted as one amount, it is the reflection of the changes in market indicators
- 39] The municipality did not budget to have any unspent conditional grant, however due delays on projects there was a balance on conditional grants received.

Budget on Accrual Basis						
Planes In Property	Approved budget	Adjustments	Final Budget	Actual amounts on comparable basis	between final budget and	Reference
Figures in Rand					actual	

- 40] The non-current portion of the loan has been cleared as the loan was due to be settled by 30 June 2021
- 41] The treasury budget template does not make provision for separate disclosure of employee benefits, therefore provisions and employee benefits are budgeted as one amount. It is the reflection of the changes in market indicators
- 42] Provisions are split between current and non-current portion of provision on the budget, however as per the AFS the total provision was recognised on current provision,
- 43] In the current year the DBSA loan was restructured inline with a new payment arrangement, Consequently the municipality mostly paid the installments in time and inline with the payment arrangement resulting in significant decrease in the balance as at 30 June 2024, than had been budgeted for.
- 44] The difference was due to significant tariff increases from Eskom than expected
- 45] The municipality had anticipated a higher rate of development of vacant stands in the area, which did not materialise. Moreover there were some objections on some property valuations.

Annual Financial Statements for the year ended 30 June 2024

Accounting Policies

	 ***************************************	Mark Market Street, St	
Figures in Rand	 Note(s)	2024	2023

1. Presentation of Annual Financial Statements

The annual financial statements have been prepared in accordance with the Standards of Generally Recognised Accounting Practice (GRAP), issued by the Accounting Standards Board in accordance with Section 122(3) of the Municipal Finance Management Act (Act 56 of 2003).

These annual financial statements have been prepared on an accrual basis of accounting and are in accordance with historical cost convention as the basis of measurement, unless specified otherwise. They are presented in South African Rand.

A summary of the significant accounting policies, which have been consistently applied in the preparation of these annual financial statements, are disclosed below.

These accounting policies are consistent with the previous period.

1.1 Presentation currency

These annual financial statements are presented in South African Rand, which is the functional currency of the municipality.

1.2 Going concern assumption

These annual financial statements have been prepared based on the expectation that the municipality will continue to operate as a going concern for at least the next 12 months.

1.3 Significant judgements and sources of estimation uncertainty

In preparing the annual financial statements, management is required to make estimates and assumptions that affect the amounts represented in the annual financial statements and related disclosures. Use of available information and the application of judgement is inherent in the formation of estimates. Actual results in the future could differ from these estimates which may be material to the annual financial statements. Significant judgements include:

Trade receivables, loans and receivables

The municipality assesses its trade receivables, loans and receivables for impairment at the end of each reporting period. In determining whether an impairment loss should be recorded in surplus or deficit, management makes judgement as to whether there is observable data indicating a measurable decrease in the estimated future cash flows from a financial asset.

The impairment for trade receivables, loans and receivables is calculated on a portfolio basis, based on historical loss ratios, adjusted for national and industry-specific economic conditions and other indicators present at the reporting date that correlate with defaults on the portfolio. These annual loss ratios are applied to loan balances in the portfolio and scaled to the estimated loss emergence period.

Allowance for slow moving, damaged and obsolete stock

An allowance for stock to write stock down to the lower of cost or net realisable value. Management have made estimates of the selling price and direct cost to sell on certain inventory items. The write down is included in the operation surplus note.

Impairment testing

The recoverable amounts of cash-generating units and individual assets have been determined based on the higher of value-in-use calculations and fair values less costs to sell. These calculations require the use of estimates and assumptions. It is reasonably possible that the condition assessment assumption may change which may then impact our estimations and may then require a material adjustment to the carrying value of tangible assets.

The municipality reviews and tests the carrying value of assets when events or changes in circumstances suggest that the carrying amount may not be recoverable. Assets are grouped at the lowest level for which identifiable cash flows are largely independent of cash flows of other assets and liabilities. If there are indications that impairment may have occurred, estimates are prepared of expected future cash flows for each group of assets. Expected future cash flows used to determine the value in use of tangible assets are inherently uncertain and could materially change over time.

Annual Financial Statements for the year ended 30 June 2024

Accounting Policies

1.3 Significant judgements and sources of estimation uncertainty (continued)

Provisions

Provisions were raised and management determined an estimate based on the information available. Additional disclosure of these estimates of provisions are included in note 24 - Provisions.

Post-retirement benefits

The present value of the post-retirement obligation depends on a number of factors that are determined on an actuarial basis using a number of assumptions. The assumptions used in determining the net cost (income) include the discount rate. Any changes in these assumptions will impact on the carrying amount of post-retirement obligations.

The municipality determines the appropriate discount rate at the end of each year. This is the interest rate that should be used to determine the present value of estimated future cash outflows expected to be required to settle the pension obligations. In determining the appropriate discount rate, the municipality considers the interest rates of high-quality corporate bonds that are denominated in the currency in which the benefits will be paid, and that have terms to maturity approximating the terms of the related pension liability.

Other key assumptions for pension obligations are based on current market conditions. Additional information is disclosed in Note 22.

1.4 Investment property

Investment property is property (land or a building - or part of a building - or both) held to earn rentals or for capital appreciation or both, rather than for:

- use in the production or supply of goods or services or for
- administrative purposes, or
- sale in the ordinary course of operations.

Owner-occupied property is property held for use in the production or supply of goods or services or for administrative purposes.

Investment property is recognised as an asset when, it is probable that the future economic benefits or service potential that are associated with the investment property will flow to the municipality, and the cost or fair value of the investment property can be measured reliably.

Investment property is initially recognised at cost. Transaction costs are included in the initial measurement.

Where investment property is acquired through a non-exchange transaction, its cost is its fair value as at the date of acquisition.

Costs include costs incurred initially and costs incurred subsequently to add to, or to replace a part of, or service a property. If a replacement part is recognised in the carrying amount of the investment property, the carrying amount of the replaced part is derecognised.

Annual Financial Statements for the year ended 30 June 2024

Accounting Policies

1.4 Investment property (continued)

Fair value

Subsequent to initial measurement investment property is measured at fair value.

The fair value of investment property reflects market conditions at the reporting date.

A gain or loss arising from a change in fair value is included in net surplus or deficit for the period in which it arises.

If the entity determines that the fair value of an investment property under construction is not reliably determinable but expects the fair value of the property to be reliably measurable when construction is complete, it measures that investment property under construction at cost until either its fair value becomes reliably determinable or construction is completed (whichever is earlier). If the entity determines that the fair value of an investment property (other than an investment property under construction) is not reliably determinable on a continuing basis, the entity measures that investment property using the cost model (as per the accounting policy on Property, plant and equipment). The residual value of the investment property is then assumed to be zero. The entity applies the cost model (as per the accounting policy on Property, plant and equipment) until disposal of the investment property.

Once the entity becomes able to measure reliably the fair value of an investment property under construction that has previously been measured at cost, it measures that property at its fair value. Once construction of that property is complete, it is presumed that fair value can be measured reliably. If this is not the case, the property is accounted for using the cost model in accordance with the accounting policy on Property, plant and equipment.

In determing the fair value of investment property within the Gamagara Muncipal area, the municipality applied a method that involved analysing each classified area independently to assess market movement.

Market research was conducted by reviewing all registered property transactions within the Gamagara municipal boundaries, dating back to the previous year. The data was carefully cleansed to exclude any anomalies, and a general sales average was calculated for each classification. This was compared to the average from the prior year to identify market trends, including any potential increase, decrease, or instances where no significant change was observed. The percentage change for each classified area was then applied to the properties within those categories. This approach allowed the municipality to derive the fair market value for the investment properties.

The determination of fair value was supported by available market evidence, and, where applicable, additional factors such as the nature of the property and a lack of comparable market data were considered in the analysis.

Compensation from third parties for investment property that was impaired, lost or given up is recognised in surplus or deficit when the compensation becomes receivable.

The municipality separately discloses expenditure to repair and maintain investment property in the notes to the annual financial statements (see note 14).

The municipality discloses relevant information relating to assets under construction or development, in the notes to the annual financial statements (see note 15).

1.5 Property, plant and equipment

Property, plant and equipment are tangible non-current assets (including infrastructure assets) that are held for use in the production or supply of goods or services, rental to others, or for administrative purposes, and are expected to be used during more than one period.

Property, plant and equipment is initially measured at cost.

The cost of an item of property, plant and equipment is the purchase price and other costs attributable to bring the asset to the location and condition necessary for it to be capable of operating in the manner intended by management. Trade discounts and rebates are deducted in arriving at the cost.

Where an asset is acquired through a non-exchange transaction, its cost is its fair value as at date of acquisition.

Where an item of property, plant and equipment is acquired in exchange for a non-monetary asset or monetary assets, or a combination of monetary and non-monetary assets, the asset acquired is initially measured at fair value (the cost). If the acquired item's fair value was not determinable, it's deemed cost is the carrying amount of the asset(s) given up.

Annual Financial Statements for the year ended 30 June 2024

Accounting Policies

1.5 Property, plant and equipment (continued)

When significant components of an item of property, plant and equipment have different useful lives, they are accounted for as separate items (major components) of property, plant and equipment.

Costs include costs incurred initially to acquire or construct an item of property, plant and equipment and costs incurred subsequently to add to, replace part of, or service it. If a replacement cost is recognised in the carrying amount of an item of property, plant and equipment, the carrying amount of the replaced part is derecognised.

The initial estimate of the costs of dismantling and removing the item and restoring the site on which it is located is also included in the cost of property, plant and equipment, where the entity is obligated to incur such expenditure, and where the obligation arises as a result of acquiring the asset or using it for purposes other than the production of inventories.

Recognition of costs in the carrying amount of an item of property, plant and equipment ceases when the item is in the location and condition necessary for it to be capable of operating in the manner intended by management.

Items such as spare parts, standby equipment and servicing equipment are recognised when they meet the definition of property, plant and equipment.

Major inspection costs which are a condition of continuing use of an item of property, plant and equipment and which meet the recognition criteria above are included as a replacement in the cost of the item of property, plant and equipment. Any remaining inspection costs from the previous inspection are derecognised.

Property, plant and equipment is carried at cost less accumulated depreciation and any impairment losses.

Property, plant and equipment are depreciated on the straight-line basis over their expected useful lives to their estimated residual value.

The useful lives of items of property, plant and equipment have been assessed as follows:

ltem.	Depreciation method	Average useful life
Buildings		
• Improvements	Straight-line	5-100 years
Electrical Infrastructure		o rod Jouro
 Electricity 	Straight-line	3-55 years
Landfill asset	Straight-line	10-20 years
 Roads & Paving 	Straight-line	3-100 years
Sanitation	Straight-line	7-55 years
• Sewerage	Straight-line	7-100 years
• Water	Straight-line	5-100 years
Community		, , , , , , , , , , , , , , , , , , , ,
Community facilities	Straight-line	5-60 years
Recreational facilities	Straight-line	10-60 years
Other property, plant and equipment	-	. •
Bins & containers	Straight-line	5-15 years
• Computer equipment	Straight-line	3-10 years
Emergency equipment	Straight-line	3-10 years
Furniture & fittings	Straight-line	3-15 years
Motor vehicles	Straight-line	4-15 years
Office equipment	Straight-line	3-15 years
Plant and equipment	Straight-line	2-15 years
Specialised vehicles	Straight-line	10-20 years
Other assets	Straight-line	25-30 years

The depreciable amount of an asset is allocated on a systematic basis over its useful life.

Each part of an Item of property, plant and equipment with a cost that is significant in relation to the total cost of the item is depreciated separately.

Annual Financial Statements for the year ended 30 June 2024

Accounting Policies

1.5 Property, plant and equipment (continued)

The depreciation method used reflects the pattern in which the asset's future economic benefits or service potential are expected to be consumed by the municipality. The depreciation method applied to an asset is reviewed at least at each reporting date and, if there has been a significant change in the expected pattern of consumption of the future economic benefits or service potential embodied in the asset, the method is changed to reflect the changed pattern. Such a change is accounted for as a change in an accounting estimate.

The municipality assesses at each reporting date whether there is any indication that the municipality expectations about the residual value and the useful life of an asset have changed since the preceding reporting date. If any such indication exists, the municipality revises the expected useful life and/or residual value accordingly. The change is accounted for as a change in an accounting estimate.

The depreciation charge for each period is recognised in surplus or deficit unless it is included in the carrying amount of another asset.

Items of property, plant and equipment are derecognised when the asset is disposed of or when there are no further economic benefits or service potential expected from the use of the asset.

The gain or loss arising from the derecognition of an item of property, plant and equipment is included in surplus or deficit when the item is derecognised. The gain or loss arising from the derecognition of an item of property, plant and equipment is defermined as the difference between the net disposal proceeds, if any, and the carrying amount of the item.

The municipality separately discloses expenditure to repair and maintain property, plant and equipment in the notes to the financial statements (see note 15).

The municipality discloses relevant information relating to assets under construction or development, in the notes to the financial statements (see note 15),

1.6 Intangible assets

An asset is identifiable if it either:

- is separable, i.e. is capable of being separated or divided from an entity and sold, transferred, licensed, rented or exchanged, either individually or together with a related contract, identifiable assets or liability, regardless of whether the entity intends to do so; or
- arises from binding arrangements (including rights from contracts), regardless of whether those rights are transferable or separable from the municipality or from other rights and obligations.

A binding arrangement describes an arrangement that confers similar rights and obligations on the parties to it as if it were in the form of a contract.

An Intangible asset is recognised when:

- It is probable that the expected future economic benefits or service potential that are attributable to the asset will flow to the municipality; and
- the cost or fair value of the asset can be measured reliably.

The municipality assesses the probability of expected future economic benefits or service potential using reasonable and supportable assumptions that represent management's best estimate of the set of economic conditions that will exist over the useful life of the asset.

Where an intangible asset is acquired through a non-exchange transaction, its initial cost at the date of acquisition is measured at its fair value as at that date.

Expenditure on research (or on the research phase of an internal project) is recognised as an expense when it is incurred.

Intangible assets are carried at cost less any accumulated amortisation and any impairment losses.

An intengible asset is regarded as having an indefinite useful life when, based on all relevant factors, there is no foreseeable limit to the period over which the asset is expected to generate net cash inflows or service potential. Amortisation is not provided for these intengible assets, but they are tested for impairment annually and whenever there is an indication that the asset may be impaired. For all other intengible assets amortisation is provided on a straight-line basis over their useful life.

The amortisation period and the amortisation method for intangible assets are reviewed at each reporting date.

Annual Financial Statements for the year ended 30 June 2024

Accounting Policies

1.6 Intangible assets (continued)

Reassessing the useful life of an intangible asset with a finite useful life after it was classified as indefinite is an indicator that the asset may be impaired. As a result the asset is tested for impairment and the remaining carrying amount is amortised over its useful life.

Amortisation is provided to write down the intangible assets, on a straight-line basis, to their residual values as follows:

<u>Item</u>	Depreciation method	Average useful life
Computer software, other	Straight-line	3-5 years

1.7 Heritage assets

Heritage assets are assets that have a cultural, environmental, historical, natural, scientific, technological or artistic significance and are held indefinitely for the benefit of present and future generations.

Recognition

The municipality recognises a heritage asset as an asset if it is probable that future economic benefits or service potential associated with the asset will flow to the municipality, and the cost or fair value of the asset can be measured reliably.

Initial measurement

Heritage assets are measured at cost.

Where a heritage asset is acquired through a non-exchange transaction, its cost is measured at its fair value as at the date of acquisition.

Subsequent measurement

After recognition as an asset, a class of heritage assets is carried at its cost less any accumulated impairment losses.

impairment

The municipality assesses at each reporting date whether there is an indication that it may be impaired. If any such indication exists, the municipality estimates the recoverable amount or the recoverable service amount of the heritage asset.

Derecognition

The municipality derecognises heritage asset on disposal, or when no future economic benefits or service potential are expected from its use or disposal.

The gain or loss arising from the derecognition of a heritage asset is included in surplus or deficit when the item is derecognised (unless the Standard of GRAP on leases requires otherwise on a sale and leaseback).

1.8 Financial instruments

A financial instrument is any contract that gives rise to a financial asset of one entity and a financial liability or a residual interest of another entity,

The amortised cost of a financial asset or financial liability is the amount at which the financial asset or financial liability is measured at initial recognition minus principal repayments, plus or minus the cumulative amortisation using the effective interest method of any difference between that initial amount and the maturity amount, and minus any reduction (directly or through the use of an allowance account) for impairment or uncollectibility.

Derecognition is the removal of a previously recognised financial asset or financial liability from an entity's statement of financial position.

A derivative is a financial instrument or other contract with all three of the following characteristics:

- It requires no initial net investment or an initial net investment that is smaller than would be required for other types of contracts that would be expected to have a similar response to changes in market factors.
- It is settled at a future date.

Annual Financial Statements for the year ended 30 June 2024

Accounting Policies

1.8 Financial instruments (continued)

The effective interest method is a method of calculating the amortised cost of a financial asset or a financial liability (or group of financial assets or financial liabilities) and of allocating the interest income or interest expense over the relevant period. The effective interest rate is the rate that exactly discounts estimated future cash payments or receipts through the expected life of the financial instrument or, when appropriate, a shorter period to the net carrying amount of the financial asset or financial liability. When calculating the effective interest rate, an entity shall estimate cash flows considering all contractual terms of the financial instrument (for example, prepayment, call and similar options) but shall not consider future credit losses. The calculation includes all fees and points paid or received between parties to the contract that are an integral part of the effective interest rate (see the Standard of GRAP on Revenue from Exchange Transactions), transaction costs, and all other premiums or discounts. There is a presumption that the cash flows and the expected life of a group of similar financial instruments can be estimated reliably. However, in those rare cases when it is not possible to reliably estimate the cash flows over the expected life of a financial instrument (or group of financial instruments), the entity shall use the contractual cash flows over the full contractual term of the financial instrument (or group of financial instruments).

Fair value is the amount for which an asset could be exchanged, or a liability settled, between knowledgeable willing parties in an arm's length transaction.

A financial asset is:

- cash:
- · a residual interest of another entity; or
- a contractual right to:
 - receive cash or another financial asset from another entity; or
 - exchange financial assets or financial liabilities with another entity under conditions that are potentially favourable to the entity.

A financial guarantee contract is a contract that requires the issuer to make specified payments to reimburse the holder for a loss it incurs because a specified debtor falls to make payment when due in accordance with the original or modified terms of a debt instrument.

A financial liability is any liability that is a contractual obligation to:

- deliver cash or another financial asset to another entity; or
- exchange financial assets or financial liabilities under conditions that are potentially unfavourable to the entity.

Loans payable are financial liabilities, other than short-term payables on normal credit terms.

Financial instruments at amortised cost are non-derivative financial assets or non-derivative financial liabilities that have fixed or determinable payments, excluding those instruments that:

- · the entity designates at fair value at initial recognition; or
- are held for trading.

Classification

The entity has the following types of financial assets (classes and category) as reflected on the face of the statement of financial position or in the notes thereto:

Class

Receivables from exchange transactions Receivables from non-exchange transactions Trade receivables Cash and cash equivalents

Category

Financial asset measured at amortised cost Financial asset measured at amortised cost Financial asset measured at amortised cost Financial asset measured at amortised cost

The entity has the following types of financial liabilities (classes and category) as reflected on the face of the statement of financial position or in the notes thereto:

Class

Other financial liabilities
Payables from exchange transactions
Payables from non-exchange transactions
Employee benefit obligation

Category

Financial liability measured at amortised cost Financial liability measured at amortised cost Financial liability measured at amortised cost Financial liability measured at amortised cost

Annual Financial Statements for the year ended 30 June 2024

Accounting Policies

1.8 Financial instruments (continued)

Initial recognition

The entity recognises a financial asset or a financial liability in its statement of financial position when the entity becomes a party to the contractual provisions of the instrument.

The entity recognises financial assets using trade date accounting,

Subsequent measurement of financial assets and financial liabilities

The entity measures all financial assets and financial flabilities after initial recognition using the following categories:

- Financial instruments at fair value.
- Financial instruments at amortised cost.
- Financial instruments at cost.

All financial assets measured at amortised cost, or cost, are subject to an impairment review.

Fair value measurement considerations

The best evidence of fair value is quoted prices in an active market. If the market for a financial instrument is not active, the entity establishes fair value by using a valuation technique. The objective of using a valuation technique is to establish what the transaction price would have been on the measurement date in an arm's length market transactions between operating considerations. Valuation techniques include using recent arm's length market transactions between knowledgeable, willing parties, if available, reference to the current fair value of another instrument that is substantially the same, discounted cash flow analysis and option pricing models. If there is a valuation technique commonly used by market participants to price the instrument and that technique has been demonstrated to provide reliable estimates of prices obtained in actual market transactions, the entity uses that technique. The chosen valuation technique makes maximum use of market inputs and relies as little as possible on entity-specific inputs. It incorporates all factors that market participants would consider in setting a price and is consistent with accepted economic methodologies for pricing financial instruments. Periodically, an municipality calibrates the valuation technique and tests it for validity using prices from any observable current market transactions in the same instrument (i.e. without modification or repackaging) or based on any available observable market data.

The fair value of a financial liability with a demand feature (e.g. a demand deposit) is not less than the amount payable on demand, discounted from the first date that the amount could be required to be paid.

Reclassification

The entity does not reclassify a financial instrument while it is issued or held unless it is:

- combined instrument that is required to be measured at fair value; or
- an investment in a residual interest that meets the requirements for reclassification.

Where the entity cannot reliably measure the fair value of an embedded derivative that has been separated from a host contract that is a financial instrument at a subsequent reporting date, it measures the combined instrument at fair value. This requires a reclassification of the instrument from amortised cost or cost to fair value.

If fair value can no longer be measured reliably for an investment in a residual interest measured at fair value, the entity reclassifies the investment from fair value to cost. The carrying amount at the date that fair value is no longer available becomes the cost.

If a reliable measure becomes available for an investment in a residual interest for which a measure was previously not available, and the instrument would have been required to be measured at fair value, the entity reclassifies the instrument from cost to fair value.

Gains and losses

A gain or loss arising from a change in the fair value of a financial asset or financial liability measured at fair value is recognised in surplus or deficit.

For financial assets and financial liabilities measured at amortised cost or cost, a gain or loss is recognised in surplus or deficit when the financial asset or financial liability is derecognised or impaired, or through the amortisation process.

Annual Financial Statements for the year ended 30 June 2024

Accounting Policies

1.8 Financial instruments (continued)

Impairment and uncollectibility of financial assets

The entity assesses at the end of each reporting period whether there is any objective evidence that a financial asset or group of financial assets is impaired.

Financial assets measured at amortised cost:

If there is objective evidence that an impairment loss on financial assets measured at amortised cost has been incurred, the amount of the loss is measured as the difference between the asset's carrying amount and the present value of estimated future cash flows (excluding future credit losses that have not been incurred) discounted at the financial asset's original effective interest rate. The carrying amount of the asset is reduced directly OR through the use of an allowance account. The amount of the loss is recognised in surplus or deficit.

If, in a subsequent period, the amount of the impairment loss decreases and the decrease can be related objectively to an event occurring after the impairment was recognised, the previously recognised impairment loss is reversed directly OR by adjusting an allowance account. The reversal does not result in a carrying amount of the financial asset that exceeds what the amortised cost would have been had the impairment not been recognised at the date the impairment is reversed. The amount of the reversal is recognised in surplus or deficit.

Financial assets measured at cost:

If there is objective evidence that an impairment loss has been incurred on an investment in a residual interest that is not measured at fair value because its fair value cannot be measured reliably, the amount of the impairment loss is measured as the difference between the carrying amount of the financial asset and the present value of estimated future cash flows discounted at the current market rate of return for a similar financial asset. Such impairment losses are not reversed.

Annual Financial Statements for the year ended 30 June 2024

Accounting Policies

1.8 Financial instruments (continued)

Derecognition

Financial assets

The entity derecognises financial assets using trade date accounting.

The entity derecognises a financial asset only when:

- the contractual rights to the cash flows from the financial asset expire, are settled or waived;
- the entity transfers to another party substantially all of the risks and rewards of ownership of the financial asset;
- the entity, despite having retained some significant risks and rewards of ownership of the financial asset, has
 transferred control of the asset to another party and the other party has the practical ability to sell the asset in its
 entirety to an unrelated third party, and is able to exercise that ability unilaterally and without needing to impose
 additional restrictions on the transfer. In this case, the entity:
 - derecognise the asset; and
 - recognise separately any rights and obligations created or retained in the transfer.

The carrying amounts of the transferred asset are allocated between the rights or obligations retained and those transferred on the basis of their relative fair values at the transfer date. Newly created rights and obligations are measured at their fair values at that date. Any difference between the consideration received and the amounts recognised and derecognised is recognised in surplus or deficit in the period of the transfer.

If the entity transfers a financial asset in a transfer that qualifies for derecognition in its entirety and retains the right to service the financial asset for a fee, it recognise either a servicing asset or a servicing liability for that servicing contract. If the fee to be received is not expected to compensate the entity adequately for performing the servicing, a servicing liability for the servicing obligation is recognised at its fair value. If the fee to be received is expected to be more than adequate compensation for the servicing, a servicing asset is recognised for the servicing right at an amount determined on the basis of an allocation of the carrying amount of the larger financial asset.

If, as a result of a transfer, a financial asset is derecognised in its entirety but the transfer results in the entity obtaining a new financial lability, or a servicing liability, the entity recognise the new financial asset, financial liability or servicing liability at fair value.

On derecognition of a financial asset in its entirety, the difference between the carrying amount and the sum of the consideration received is recognised in surplus or deficit.

If the transferred asset is part of a larger financial asset and the part transferred qualifies for derecognition in its entirety, the previous carrying amount of the larger financial asset is allocated between the part that continues to be recognised and the part that is derecognised, based on the relative fair values of those parts, on the date of the transfer. For this purpose, a retained servicing asset is treated as a part that continues to be recognised. The difference between the carrying amount allocated to the part derecognised and the sum of the consideration received for the part derecognised is recognised in surplus or deficit.

If a transfer does not result in derecognition because the entity has retained substantially all the risks and rewards of ownership of the transferred asset, the entity continues to recognise the transferred asset in its entirety and recognise a financial liability for the consideration received. In subsequent periods, the entity recognises any revenue on the transferred asset and any expense incurred on the financial liability. Neither the asset, and the associated liability nor the revenue, and the associated expenses are offset.

Annual Financial Statements for the year ended 30 June 2024

Accounting Policies

1.8 Financial instruments (continued)

Financial liabilities

The entity removes a financial liability (or a part of a financial liability) from its statement of financial position when it is extinguished — i.e. when the obligation specified in the contract is discharged, cancelled, expires or waived.

An exchange between an existing borrower and lender of debt instruments with substantially different terms is accounted for as having extinguished the original financial flability and a new financial flability is recognised. Similarly, a substantial modification of the terms of an existing financial flability or a part of it is accounted for as having extinguished the original financial flability and having recognised a new financial flability.

The difference between the carrying amount of a financial liability (or part of a financial liability) extinguished or transferred to another party and the consideration paid, including any non-cash assets transferred or liabilities assumed, is recognised in surplus or deficit. Any liabilities that are waived, forgiven or assumed by another entity by way of a non-exchange transaction are accounted for in accordance with the Standard of GRAP on Revenue from Non-exchange Transactions (Taxes and Transfers).

Presentation

Interest relating to a financial instrument or a component that is a financial liability is recognised as revenue or expense in surplus or deficit.

Losses and gains relating to a financial instrument or a component that is a financial liability is recognised as revenue or expense in surplus or deficit.

A financial asset and a financial liability are only offset and the net amount presented in the statement of financial position when the entity currently has a fegally enforceable right to set off the recognised amounts and intends either to settle on a net basis, or to realise the asset and settle the liability simultaneously.

In accounting for a transfer of a financial asset that does not qualify for derecognition, the entity does not offset the transferred asset and the associated liability.

1.9 Statutory receivables

Identification

Statutory receivables are receivables that arise from legislation, supporting regulations, or similar means, and require settlement by another entity in cash or another financial asset.

Carrying amount is the amount at which an asset is recognised in the statement of financial position.

The cost method is the method used to account for statutory receivables that requires such receivables to be measured at their transaction amount, plus any accrued interest or other charges (where applicable) and, less any accumulated impairment losses and any amounts derecognised.

Nominal interest rate is the interest rate and/or basis specified in legislation, supporting regulations or similar means.

The transaction amount for a statutory receivable means the amount specified in, or calculated, levied or charged in accordance with, legislation, supporting regulations, or similar means.

Recognition

The municipality recognises statutory receivables as follows:

- If the transaction is an exchange transaction, using the policy on Revenue from exchange transactions;
- If the transaction is a non-exchange transaction, using the policy on Revenue from non-exchange transactions (Taxes and transfers); or
- if the transaction is not within the scope of the policies listed in the above or another Standard of GRAP, the
 receivable is recognised when the definition of an asset is met and, when it is probable that the future economic
 benefits or service potential associated with the asset will flow to the entity and the transaction amount can be
 measured reliably.

Initial measurement

Annual Financial Statements for the year ended 30 June 2024

Accounting Policies

1.9 Statutory receivables (continued)

The municipality initially measures statutory receivables at their transaction amount.

Subsequent measurement

The municipality measures statutory receivables after initial recognition using the cost method, Under the cost method, the initial measurement of the receivable is changed subsequent to initial recognition to reflect any:

- Interest or other charges that may have accrued on the receivable (where applicable);
- impairment losses: and
- · amounts derecognised.

Derecognition

The municipality derecognises a statutory receivable, or a part thereof, when:

- the rights to the cash flows from the receivable are settled, expire or are waived;
- · the municipality transfers to another party substantially all of the risks and rewards of ownership of the receivable; or
- the municipality, despite having retained some significant risks and rewards of ownership of the receivable, has
 transferred control of the receivable to another party and the other party has the practical ability to sell the receivable
 in its entirety to an unrelated third party, and is able to exercise that ability unliaterally and without needing to impose
 additional restrictions on the transfer. In this case, the entity:
 - derecognise the receivable; and
 - recognise separately any rights and obligations created or retained in the transfer.

The carrying amounts of any statutory receivables transferred are allocated between the rights or obligations retained and those transferred on the basis of their relative fair values at the transfer date. The entity considers whether any newly created rights and obligations are within the scope of the Standard of GRAP on Financial Instruments or another Standard of GRAP. Any difference between the consideration received and the amounts derecognised and, those amounts recognised, are recognised in surplus or deficit in the period of the transfer.

1.10 Leases

A lease is classified as a finance lease if it transfers substantially all the risks and rewards incidental to ownership. A lease is classified as an operating lease if it does not transfer substantially all the risks and rewards incidental to ownership.

When a lease includes both land and buildings elements, the entity assesses the classification of each element separately.

Finance leases - lessee

Finance leases are recognised as assets and liabilities in the statement of financial position at amounts equal to the fair value of the leased property or, if lower, the present value of the minimum lease payments. The corresponding liability to the lessor is included in the statement of financial position as a finance lease obligation.

The discount rate used in calculating the present value of the minimum lease payments is the interest rate implicit in the lease.

Minimum lease payments are apportioned between the finance charge and reduction of the outstanding liability. The finance charge is allocated to each period during the lease term so as to produce a constant periodic rate of on the remaining balance of the liability.

Any contingent rents are expensed in the period in which they are incurred.

Operating leases - lessor

Operating lease revenue is recognised as revenue on a straight-line basis over the lease term.

Initial direct costs incurred in negotiating and arranging operating leases are added to the carrying amount of the leased asset and recognised as an expense over the lease term on the same basis as the lease revenue.

The aggregate cost of incentives is recognised as a reduction of rental revenue over the lease term on a straight-line basis.

The aggregate benefit of incentives is recognised as a reduction of rental expense over the lease term on a straight-line basis.

Income for leases is disclosed under revenue in statement of financial performance.

Annual Financial Statements for the year ended 30 June 2024

Accounting Policies

1.10 Leases (continued)

Operating leases - lessee

Operating lease payments are recognised as an expense on a straight-line basis over the lease term. The difference between the amounts recognised as an expense and the contractual payments are recognised as an operating lease asset or liability.

1.11 Inventories

Inventories are initially measured at cost except where inventories are acquired through a non-exchange transaction, then their costs are their fair value as at the date of acquisition,

Subsequently inventories are measured at the lower of cost and net realisable value.

Inventories are measured at the lower of cost and current replacement cost where they are held for;

- · distribution at no charge or for a nominal charge; or
- consumption in the production process of goods to be distributed at no charge or for a nominal charge.

Net realisable value is the estimated selling price in the ordinary course of operations less the estimated costs of completion and the estimated costs necessary to make the sale, exchange or distribution.

Current replacement cost is the cost the municipality incurs to acquire the asset on the reporting date,

The cost of inventories comprises of all costs of purchase, costs of conversion and other costs incurred in bringing the inventories to their present location and condition.

The cost of inventories of items that are not ordinarily interchangeable and goods or services produced and segregated for specific projects is assigned using specific identification of the individual costs.

The cost of inventories is assigned using the weighted average cost formula. The same cost formula is used for all inventories having a similar nature and use to the municipality.

When inventories are sold, the carrying amounts of those inventories are recognised as an expense in the period in which the related revenue is recognised. If there is no related revenue, the expenses are recognised when the goods are distributed, or related services are rendered. The amount of any write-down of inventories to net realisable value or current replacement cost and all losses of inventories are recognised as an expense in the period the write-down or loss occurs. The amount of any reversal of any write-down of inventories, arising from an increase in net realisable value or current replacement cost, are recognised as a reduction in the amount of inventories recognised as an expense in the period in which the reversal occurs.

1.12 Impairment of cash-generating assets

Cash-generating assets are assets used with the objective of generating a commercial return. Commercial return means that positive cash flows are expected to be significantly higher than the cost of the asset.

Impairment is a loss in the future economic benefits or service potential of an asset, over and above the systematic recognition of the loss of the asset's future economic benefits or service potential through depreciation (amortisation).

Carrying amount is the amount at which an asset is recognised in the statement of financial position after deducting any accumulated depreciation and accumulated impairment losses thereon.

Costs of disposal are incremental costs directly attributable to the disposal of an asset, excluding finance costs and income tax expense.

Depreciation (Amortisation) is the systematic allocation of the depreciable amount of an asset over its useful life.

Fair value less costs to sell is the amount obtainable from the sale of an asset in an arm's length transaction between knowledgeable, willing parties, less the costs of disposal.

Recoverable amount of an asset or a cash-generating unit is the higher its fair value less costs to sell and its value in use.

Useful life is either:

- the period of time over which an asset is expected to be used by the municipality; or
- the number of production or similar units expected to be obtained from the asset by the municipality.

Annual Financial Statements for the year ended 30 June 2024

Accounting Policies

1.12 Impairment of cash-generating assets (continued)

Criteria for Distinguishing Non-Cash-Generating and Cash-Generating Assets

1. Definition and Classification.

Cash generating assets: Assets primarily held with the objective of generating a commercial return. These assets are part of revenue generating activities where the inflow of funds or economic benefits can be reasonably expected through charges, fees, or other direct revenue mechanisms.

Non-cash generating assets: Assets primarily used to provide services or public goods without the intent of generating a commercial return. The primary goal is service delivery rather than revenue generation, even if incidental revenue arises from asset use.

2. Key Criteria for Classification

Purpose of the Asset:

Cash-Generating: Assets held with primary purpose of income generation through commercial activity, where service fees are structured to cover operational costs and potentially generate profit.

Non-Cash-Generating: Assets held to provide essential public services, with no intent to recover cost or earn a surplus. Such assets support broader social and public welfare goals.

Revenue Generation Potential

Cash-generating: Assets with a reasonable expectation of generating consistent revenue, often through customer charges, as seen with utility services (e.g, Electricity, Water and Sanitation).

Non-cash-generating: Assets that generate little to no direct revenue or only recover a portiong of the cost. For instance, road infrastructure facilities transportation without directly charging for its use.

Commercial Return

Cash-generating: Assets expected to achieve a commercial return based on the income derived from thier use, where "commercial return" reflects the ability to cover operational costs, maintenance, and possibly generate profit.

Non-cash-generating: Assets not expected to yield a commercial return but rather support indirect economic benefits or public service delivery.

3. Judgement Considerations

The classification of assets may involve judgement, particularly in cases where the revenue-generation purpose is ambiguous. Factors which are consider include:

Revenue dependency: If an asset's operational viability relies primarily on direct income, it is more likely to be classified as cash-generating.

Public Good Aspect: Assets primarily supporting social, economic, and community welfare are generally classified as non-cash-generating.

Cost Recovery vs. Profit: If user fees only recover a portion of the asset's cost with nonexpectation of profit, the asset may be deemed non-cash-generating, despite some revenue generation.

3.1 Example Judgements

Electricity Water and Sanitation Assets: These assets, such as water treatment plants, pumps and distribution networks, are classified as cash-generating because they generate revenue from user charges. The primary intent behind these assets include recovering operating costs and achieving a commercial return by ensuring consistent revenue through customer billing.

Road Infrastructure Assets: Roads and related infrastructure are generally classified as non-cash-generating because they serve as public goods, facilitating free movement and access rather than directly generating income. While some incidental income may arise (e.g., tolls on specific roads), the primary is service delivery to the public rather than commercial return.

Annual Financial Statements for the year ended 30 June 2024

Accounting Policies

1.12 Impairment of cash-generating assets (continued)

Key Assumptions Used in Determining Recoverable Service Amounts

In accordance with GRAP 21 (impairment of Non-cash-generating Assets) and GRAP 26 (Cash-generating Assets), the entity assesses assets for impairment whenever there is an indication that an asset may be impaired, if such indications are identified the entity assess whether the recoverable service amount is less than the carrying amount. Recoverable service amount is higher of the fair value less costs to sell and the value in use of the asset.

During the physical review, each asset is evaluated for significant changes in condition. If an asset's condition has visibly deteriorated compared to the prior year's assessment, it is flagged for furthir review. When there are indications of an abnormal decline, the condition rating is adjusted to accurately reflect the asset's service potential. The following key assumptions and methodologies were applied in determining the recoverable service amounts of assets that posed a significant risk of causing a material adjustment to the carrying amounts during the period.

1. Condition-Based Rating:

The recoverable service amount is determined using a condition rating system. Assets are rated based on their physical state and expected service potential, with the following condition categories and corresponding percentage rating

Condition	Description	Rating	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
1	Very Good	95%	
2	Good	70%	
3	Pair	45%	
4	Poor	25%	·
5	Very Poor	10%	
6	Broken	0%	

These ratings are multiplied by the cost of the asset to estimate the recoverable service amount

2. Impairment Calculation:

In fine with GRAP 21 and 23 paragraph. 19 the impairment loss is calculated as the difference between the carrying value of the asset and its recoverable service amount. Where the recoverable service amount is lower than the carrying value, the difference is recognised as an impairment loss in the Statement of Financial Performance.

3. Risk of Material Adjustement

Assets with lower condition ratings (Poor, Very Poor and Broken) pose a higher risk of material adjustements to their carrying amounts due to the potential for significant impairment losses. These ratings indicate reduced service potential leading to adjustements that reflect the diminished capacity of the asset to generate future service benefits.

4. Frequency of Assessment:

The condition rating and impairment assessment are performed annually, or when any other indicators are listed in GRAP 21 and 23 paragraph 23 is met. The assessment covers both infrastructure and movable assets and considers factors such as wear and tear, physical damage, and obsolescence.

1.13 Employee benefits

Defined contribution plans

Payments to defined contribution retirement benefit plans are charged as an expense as they fall due.

Payments made to industry-managed (or state plans) retirement benefit schemes are dealt with as defined contribution plans where the entity's obligation under the schemes is equivalent to those arising in a defined contribution retirement benefit plan.

Annual Financial Statements for the year ended 30 June 2024

Accounting Policies

1.13 Employee benefits (continued)

Defined benefit plans

For defined benefit plans the cost of providing the benefits is determined using the projected credit method.

Actuarial valuations are conducted on an annual basis by independent actuaries separately for each plan.

Consideration is given to any event that could impact the funds up to end of the reporting period where the interim valuation is performed at an earlier date.

Service costs are recognised immediately to the extent that the benefits are already vested, and are otherwise amortised on a straight-line basis over the average period until the amended benefits become vested.

To the extent that, at the beginning of the financial period, any cumulative unrecognised remeasurements (actuarial gain or loss) exceeds ten percent of the greater of the present value of the projected benefit obligation and the fair value of the plan assets (the corridor), that portion is recognised in surplus or deficit over the expected average remaining service lives of participating employees. Remeasurements within the corridor are not recognised.

Remeasurement on the curtailment or settlement of a defined benefit plan is recognised when the entity is demonstrably committed to curtailment or settlement.

When it is virtually certain that another party will reimburse some or all of the expenditure required to settle a defined benefit obligation, the right to reimbursement is recognised as a separate asset. The asset is measured at fair value. In all other respects, the asset is treated in the same way as plan assets. In surplus or deficit, the expense relating to a defined benefit plan is presented as the net of the amount recognised for a reimbursement.

The amounts recognised in the statement of financial performance include the service cost (current service cost and settlement), the net interest expense (interest cost) and remeasurements (actuarial gains and losses).

The amount recognised in the statement of financial position represents the net present value of the defined benefit obligation (i.e present value of the defined benefit obligation less the fair value of plan assets plus liabilities as a result of minimum funding requirements) as adjusted for any effect of the asset ceiling.

Any asset is limited to unrecognised actuarial losses and past service costs, plus the present value of available refunds and redfutureuction in contributions to the plan,

Other post retirement obligations

The entity provides post-retirement health care benefits, housing subsidies and gratuities upon retirement to some retirees.

The entitlement to post-retirement health care benefits is based on the employee remaining in service up to retirement age and the completion of a minimum service period. The expected costs of these benefits are accrued over the period of employment. Independent qualified actuaries carry out valuations of these obligations. The entity also provides a gratuity and housing subsidy on retirement to certain employees, An annual charge to income is made to cover both these liabilities.

1.14 Provisions and contingencies

Provisions are recognised when:

- the municipality has a present obligation as a result of a past event;
- It is probable that an outflow of resources embodying economic benefits or service potential will be required to settle the obligation; and
- · a reliable estimate can be made of the obligation.

The amount of a provision is the best estimate of the expenditure expected to be required to settle the present obligation at the reporting date.

Where the effect of time value of money is material, the amount of a provision is the present value of the expenditures expected to be required to settle the obligation.

The discount rate is a pre-tax rate that reflects current market assessments of the time value of money and the risks specific to the liability.

Annual Financial Statements for the year ended 30 June 2024

Accounting Policies

1.14 Provisions and contingencies (continued)

Where some or all of the expenditure required to settle a provision is expected to be reimbursed by another party, the reimbursement is recognised when, and only when, it is virtually certain that reimbursement will be received if the municipality settles the obligation. The reimbursement is treated as a separate asset. The amount recognised for the reimbursement does not exceed the amount of the provision.

Provisions are reviewed at each reporting date and adjusted to reflect the current best estimate. Provisions are reversed if it is no longer probable that an outflow of resources embodying economic benefits or service potential will be required, to settle the obligation.

Where discounting is used, the carrying amount of a provision increases in each period to reflect the passage of time. This increase is recognised as an interest expense.

A provision is used only for expenditures for which the provision was originally recognised.

Provisions are not recognised for future operating surplus (deficit).

If an entity has a contract that is onerous, the present obligation (net of recoveries) under the contract is recognised and measured as a provision.

- A constructive obligation to restructure arises only when an entity:

 nas a detailed formal plan for the restructuring, identifying at least:
 - the activity/operating unit or part of an activity/operating unit concerned;
 - the principal locations affected;
 - the location, function, and approximate number of employees who will be compensated for services being terminated;
 - the expenditures that will be undertaken; and
 - when the plan will be implemented; and
 - has raised a valid expectation in those affected that it will carry out the restructuring by starting to implement that plan or announcing its main features to those affected by it.

A restructuring provision includes only the direct expenditures arising from the restructuring, which are those that are both:

- necessarily entailed by the restructuring; and not associated with the ongoing activities of the municipality

No obligation arises as a consequence of the sale or transfer of an operation until the municipality is committed to the sale or transfer, that is, there is a binding arrangement.

After their initial recognition contingent liabilities recognised in entity combinations that are recognised separately are subsequently measured at the higher of:

- the amount that would be recognised as a provision; and
- the amount initially recognised less cumulative amortisation.

Contingent assets and contingent liabilities are not recognised. Contingencies are disclosed in note 57.

A financial guarantee contract is a contract that requires the issuer to make specified payments to reimburse the holder for a loss it incurs because a specified debtor fails to make payment when due in accordance with the original or modified terms of a debt instrument.

Loan commitment is a firm commitment to provide credit under pre-specified terms and conditions.

The municipality recognises a provision for financial guarantees and loan commitments when it is probable that an outflow of resources embodying economic benefits and service potential will be required to settle the obligation and a reliable estimate of the obligation can be made.

Determining whether an outflow of resources is probable in relation to financial guarantees requires judgement, indications that an outflow of resources may be probable are:

- financial difficulty of the debtor;
- defaults or delinquencies in interest and capital repayments by the debtor;
- breaches of the terms of the debt instrument that result in it being payable earlier than the agreed term and the ability of the debtor to settle its obligation on the amended terms; and

Annual Financial Statements for the year ended 30 June 2024

Accounting Policies

1.14 Provisions and contingencies (continued)

 a decline in prevailing economic circumstances (e.g. high Interest rates, inflation and unemployment) that impact on the ability of entities to repay their obligations.

Where a fee is received by the municipality for issuing a financial guarantee and/or where a fee is charged on loan commitments, it is considered in determining the best estimate of the amount required to settle the obligation at reporting date. Where a fee is charged and the municipality considers that an outflow of economic resources is probable, an municipality recognises the obligation at the higher of:

the amount determined using in the Standard of GRAP on Provisions, Contingent Liabilities and Contingent Assets;

 the amount of the fee initially recognised less, where appropriate, cumulative amortisation recognised in accordance with the Standard of GRAP on Revenue from Exchange Transactions.

1.15 Commitments

Items are classified as commitments when an entity has committed itself to future transactions that will normally result in the outflow of cash. These commitments relate to the aquisition of property, plant and equipment and intangible assets. [Grap 17 par 86 (b) and Grap 31 par 123 (d)].

Disclosures are required in respect of unrecognised contractual commitments. The municipality determines the commitments amount by calculating the project value and deduct any capital expenditure and retention. The project value is the contractor's contract value and professional fees, excluding VAT and any contingencies. The capital expenditure for the project is the oayments made to the contractor (including retention) and the consultant.

Commitments for which disclosure is necessary to achieve a fair presentation should be disclosed in a note to the financial statements, if both the following criteria are met:

 Contracts should be non-cancellable or only cancellable at significant cost (for example, contracts for construction of property, plant and equipment.); and

Contracts should relate to something other than the routine, steady, state business of the entity – therefore salary commitments relating to employment contracts or social security benefit commitments are excluded.

1.16 Revenue from exchange transactions

Revenue is the gross inflow of economic benefits or service potential during the reporting period when those inflows result in an increase in net assets, other than increases relating to contributions from owners.

An exchange transaction is one in which the municipality receives assets or services, or has liabilities extinguished, and directly gives approximately equal value (primarily in the form of goods, services or use of assets) to the other party in exchange.

Fair value is the amount for which an asset could be exchanged, or a liability settled, between knowledgeable, willing parties in an arm's length transaction.

Measurement

Revenue is measured at the fair value of the consideration received or receivable, net of trade discounts and volume rebates.

1.17 Revenue from non-exchange transactions

Non-exchange transactions are defined as transactions where the entity receives value from another entity without directly giving approximately equal value in exchange.

Revenue is the gross inflow of economic benefits or service potential during the reporting period when those inflows result in an increase in net assets, other than increases relating to contributions from owners.

Fair value is the amount for which an asset could be exchanged, or a liability settled, between knowledgeable, willing parties in an arm's length transaction.

Annual Financial Statements for the year ended 30 June 2024

Accounting Policies

1.17 Revenue from non-exchange transactions (continued)

Rates, including collection charges and penalties interest

Revenue from rates, including collection charges and penalty interest, is recognised when:

- It is probable that the economic benefits or service potential associated with the transaction will flow to the
 municipality;
- the amount of the revenue can be measured reliably; and
- there has been compliance with the relevant legal requirements.

Changes to property values during a reporting period are valued by a suitably qualified valuator and adjustments are made to rates revenue, based on a time proportion basis. Adjustments to rates revenue already recognised are processed or additional rates revenue is recognised.

Fines

Revenue from the issuing of fines is recognised when:

- It is probable that the economic benefits or service potential associated with the transaction will flow to the municipality; and
- the amount of the revenue can be measured reliably.

The municipality has two types of fines: spot fines and summonses. There is uncertainty regarding the probability of the flow of economic benefits or service potential in respect of spot fines as these fines are usually not given directly to an offender. Further legal processes have to be undertaken before the spot fine is enforceable. In respect of summonses the public prosecutor can decide whether to waive the fine, reduce it or prosecute for non-payment by the offender. An estimate is made for the revenue amount collected from spot fines and summonses based on past experience of amounts collected. Where a reliable estimate cannot be made of revenue from summonses, the revenue from summonses is recognised when the public prosecutor pays over to the entity the cash actually collected on summonses issued.

Levies

Levies are recognised as revenue when:

- It is probable that the economic benefits or service potential associated with the transaction will flow to the municipality; and
- the amount of the revenue can be measured reliably.

Levies are based on declarations completed by levy payers. The estimate of levies revenue when a levy payer has not submitted a declaration are based on the following factors:

- . the extent and success of procedures to investigate the non-submission of a declaration by defaulting levy payers;
- Internal records maintained of historical comparisons of estimated levies with actual levies received from individual levy payers;
- · historical information on declarations previously submitted by defaulting levy payers; and
- the accuracy of the database of levy payers as well as the frequency by which it is updated for changes.

Changes to estimates made when more reliable information becomes available are processed as an adjustment to levies revenue.

Annual Financial Statements for the year ended 30 June 2024

Accounting Policies

1.17 Revenue from non-exchange transactions (continued)

Government grants

Government grants are recognised as revenue when:

- it is probable that the economic benefits or service potential associated with the transaction will flow to the municipality.
- the amount of the revenue can be measured reliably, and
- to the extent that there has been compliance with any restrictions associated with the grant.

The municipality assesses the degree of certainty attached to the flow of future economic benefits or service potential on the basis of the available evidence. Certain grants payable by one level of government to another are subject to the availability of funds. Revenue from these grants is only recognised when it is probable that the economic benefits or service potential associated with the transaction will flow to the entity. An announcement at the beginning of a financial year that grants may be available for qualifying entities in accordance with an agreed programme may not be sufficient evidence of the probability of the flow. Revenue is then only recognised once evidence of the probability of the flow becomes available.

Restrictions on government grants may result in such revenue being recognised on a time proportion basis. Where there is no restriction on the period, such revenue is recognised on receipt or when the Act becomes effective, which-ever is earlier.

When government remit grants on a re-imbursement basis, revenue is recognised when the qualifying expense has been incurred and to the extent that any other restrictions have been complied with.

1.18 Barrowing costs

Borrowing costs are interest and other expenses incurred by an entity in connection with the borrowing of funds.

Borrowing costs are recognised as an expense in the period in which they are incurred.

1.19 Unauthorised expenditure

Unauthorised expenditure means:

- overspending of a vote or a main division within a vote; and
- expenditure not in accordance with the purpose of a vote or, in the case of a main division, not in accordance with the purpose of the main division.

All expenditure relating to unauthorised expenditure is recognised as an expense in the statement of financial performance in the year that the expenditure was incurred. The expenditure is classified in accordance with the nature of the expense, and where recovered, it is subsequently accounted for as revenue in the statement of financial performance.

1.20 Fruitless and wasteful expenditure

Fruitless expenditure means expenditure which was made in vain and would have been avoided had reasonable care been exercised.

All expenditure relating to fruitless and wasteful expenditure is recognised as an expense in the statement of financial performance in the year that the expenditure was incurred. The expenditure is classified in accordance with the nature of the expense, and where recovered, it is subsequently accounted for as revenue in the statement of financial performance.

1.21 Irregular expenditure

Irregular expenditure is expenditure that is contrary to the Municipal Finance Management Act (Act No.56 of 2003), the Municipal Systems Act (Act No.32 of 2000), and the Public Office Bearers Act (Act No. 20 of 1998) or is in contravention of the economic entity's supply chain management policy. Irregular expenditure excludes unauthorised expenditure. Irregular expenditure is accounted for as expenditure in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

Irregular expenditure is accounted for in line with all relating requirements, including, but not limited to, ruling Legislation, Regulations, Frameworks, Circulars, Instruction Notes, Practice Notes, Guidelines etc (as applicable).

Irregular expenditure that was incurred and identified during the current financial and which was condoned before year end and/or before finalisation of the financial statements must also be recorded appropriately in the Irregular expenditure register. In such an instance, no further action is also required with the exception of updating the note to the financial statements.

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Accounting Policies

1.21 Irregular expenditure (continued)

Irregular expenditure that was incurred and identified during the current financial year and for which condonement is being awaited at year end must be recorded in the irregular expenditure register. No further action is required with the exception of updating the note to the financial statements.

Where irregular expenditure was incurred in the previous financial year and is only condoned in the following financial year, the register and the disclosure note to the financial statements must be updated with the amount condoned.

Irregular expenditure that was incurred and identified during the current financial year and which was not condoned by the National Treasury or the relevant authority must be recorded appropriately in the Irregular expenditure register. If liability for the irregular expenditure can be attributed to a person, a debt account must be created if such a person is liable in law. Immediate steps must thereafter be taken to recover the amount from the person concerned. If recovery is not possible, the accounting officer or accounting authority may write off the amount as debt impairment and disclose such in the relevant note to the financial statements. The irregular expenditure register must also be updated accordingly. If the irregular expenditure has not been condoned and no person is liable in law, the expenditure related thereto must remain against the relevant programme/expenditure item, be disclosed as such in the note to the financial statements and updated accordingly in the irregular expenditure register.

1.22 Housing development fund

The Housing Development Fund was established in terms of the Housing Act, (Act No. 107 of 1987). Loans from national and provincial government used to finance housing selling schemes undertaken by the municipality were extinguished on 1 April 1998 and transferred to a Housing Development Fund. Housing selling schemes, both complete and in progress as at 1 April 1998, were also transferred to the Housing Development Fund. In terms of the Housing Act, all proceeds from housing developments, which include rental income and sales of houses, must be paid into the Housing Development Fund. Monies standing to the credit of the Housing Development Fund can be used only to finance housing developments within the municipal area subject to the approval of the Provincial MEC responsible for housing.

1.23 Segment information

A segment is an activity of an entity:

- that generates economic benefits or service potential (including economic benefits or service potential relating to transactions between activities of the same entity);
- whose results are regularly reviewed by management to make decisions about resources to be allocated to that
 activity and in assessing its performance; and
- for which separate financial information is available.

Reportable segments are the actual segments which are reported on in the segment report. They are the segments identified above or alternatively an aggregation of two or more of those segments where the aggregation criteria are met.

Measurement

The amount of each segment item reported is the measure reported to management for the purposes of making decisions about allocating resources to the segment and assessing its performance. Adjustments and eliminations made in preparing the entity's financial statements and allocations of revenues and expenses are included in determining reported segment surplus or deficit only if they are included in the measure of the segment's surplus or deficit that is used by management. Similarly, only those assets and liabilities that are included in the measures of the segment's assets and segment's liabilities that are used by management are reported for that segment. If amounts are allocated to reported segment surplus or deficit, assets or liabilities, those amounts are allocated on a reasonable basis.

If management uses only one measure of a segment's surplus or deficit, the segment's assets or the segment's liabilities in assessing segment performance and deciding how to allocate resources, segment surplus or deficit, assets and liabilities are reported in terms of that measure. If management uses more than one measure of a segment's surplus or deficit, the segment's assets or the segment's liabilities, the reported measures are those that management believes are determined in accordance with the measurement principles most consistent with those used in measuring the corresponding amounts in the entity's financial statements.

1.24 Budget Information

Municipality are typically subject to budgetary limits in the form of appropriations or budget authorisations (or equivalent), which is given effect through authorising legislation, appropriation or similar.

Annual Financial Statements for the year ended 30 June 2024

Accounting Policies

1.24 Budget Information (continued)

General purpose financial reporting by municipality shall provide information on whether resources were obtained and used in accordance with the legally adopted budget.

The approved budget is prepared on a cash basis and presented by economic classification linked to performance outcome objectives.

The approved budget covers the fiscal period from 2020/07/01 to 2021/06/30.

The budget for the economic entity includes all the entities approved budgets under its control,

The annual financial statements and the budget are on the same basis of accounting therefore a comparison with the budgeted amounts for the reporting period have been included in the Statement of comparison of budget and actual amounts.

1.25 Related parties

individuals as well as their close family members, and/or entities are related parties if one party has the ability, directly or indirectly, to control or jointly control the other party or exercise significant influence over the other party in making financial and/or operating decisions. Management is regarded as a related party and comprises the councillors, executive mayor, mayoral committee members, municipal manager, executive directors and all other managers reporting directly to the municipal manager or as designated by the municipal manager.

1.26 Events after reporting date

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

- those that provide evidence of conditions that existed at the reporting date (adjusting events after the reporting date);
- those that are indicative of conditions that arose after the reporting date (non-adjusting events after the reporting date).

The municipality will adjust the amount recognised in the financial statements to reflect adjusting events after the reporting date once the event occurred.

The municipality will disclose the nature of the event and an estimate of its financial effect or a statement that such estimate cannot be made in respect of all material non-adjusting events, where non-disclosure could influence the economic decisions of users taken on the basis of the financial statements.

1.27 Consumer deposits

Consumer deposits refer to amounts collected from consumers, generally in relation to municipal services provided, such as electricity, water and other utilities. These deposits are intended as security against default on the consumer's account. The municipality recognises consumer deposits when they are recieved from customers. Consumer deposits are measured at the amount received as stipulated on the tariff schedules.

When services are terminated, consumer deposits are refunded to the consumer, subject to the settlement of any outstanding amounts on the consumer's account.

The municipality discloses consumer deposits as part of current liabilities in the statement of financial position and notes to the financial statements to show the solit between services.

1.28 Principal-agent arrangement

A principal-agent relationship is an arrangement where one person, the principal, relies on another person, the agent, to act on the principal's behalf.

The municipality as the agent acting on behalf of the principal recognises revenue based on the net amount retained (the amount billed to a customer less the amount paid to the supplier).

An entity that is the agent in a principal-agent arrangement shall disclose the following in the notes to the financial statements:

Annual Financial Statements for the year ended 30 June 2024

Accounting Policies

1.28 Principal-agent arrangement (continued)

a description of any resources (including the carrying value and description of any assets recognised) that are held on behalf of a principal, but recognised in the agent's own financial statements. Such disclosure shall include:

the remittance of any resources during the period, as well as the expected timing of remittance of any remaining resources to the principal; and

risks that are transferred from the principal to the agent (if any), including risks flowing to the entity as a result of its custodianship over the resources held on behalf of a principal;

the aggregate amount of revenue that the entity recognises as compensation for the transactions carried out on behalf of the principal; and

a description of any liabilities incurred on behalf of a principal that have been recognised by the entity, as well as any corresponding rights of reimbursement that have been recognised as assets

1.29 Contingent Liabilities - Accounting Policy

The municipality's policy is not to recognise contingent liabilities in the annual financial statements, but to disclose them in the notes. A contingent liability is defined as a possible obligation that arises from past events and whose existence will be confirmed only by the occurrence or non-occurrence of one or more uncertain future events not wholly within the control of the entity, or A present obligation that arises from past events but is not recognised because; 1) It is not probable that an outflow of resources embodying economic benefits and service potential will be required to settle the obligation, or 2) The amount of the obligation can not be measured with sufficient reliability.

The municipality acknowledges that contingent liabilities can have a significant financial and economic impact to the municipality — by conferring certain rights or obligations that may be expected in the future. If the impact is not known, this could allow for financial difficulties for the municipality. Therefore ways are sought as much as possible to put measures in place to limit the impact of contingent liabilities — should these materialise.

In estimating the probable financial implications of contingent liabilities, where applicable the following is taken into account;

1. Maximum potential loss - This method values contingent liabilities at full face value.

- 2. Expected loss This method tries to estimate the probability that the contingency will occur and can be used when reliable data is available.
- 3. Use of market information if available
- 4. Opinion of experts such as legal practitioners

Figures in Rand	2024	2023

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Notes to the Annual Financial Statements

2. New standards and interpretations

2.1 Standards and interpretations issued, but not yet effective

The municipality has not applied the following standards and interpretations, which have been published and are mandatory for the municipality's accounting periods beginning on or after 01 July 2024 or later periods:

GRAP 103 (as revised): Heritage Assets

Background

The Accounting Standards Board (the Board) completed its post-implementation review of the Standard of GRAP on Heritage Assets (GRAP 103)(hereafter to as "the review") in 2020. Based on the feedback received as part of the review, the Board agreed to reconsider certain principles in GRAP 103.

The objective of the project was to revise and clarify principles in GRAP 103 following feedback received from the review and actions agreed by the Board.

Key amendments to GRAP 103

The board agreed that the definition of a heritage asset in GRAP 103 should be reconsidered to better align it with the legislative explanation of a heritage resource in the National Heritahe Resources Act, 1999, and the classification by the South African Heritage Resources Agency.

The proposed definition focuses on assets that have cultural significance" and defines a heritage assets as "an asset that has cultural significance, and is held indefinitely for the benefit of present and future generations". "Cultural significance" has also been defined and described in GRAP 103 based on legislation.

The characteristics displayed by heritage assets, and the range of assets the could be heritage assets, have also been defined legislation.

The amendments further relate to the Classification of dual purpose heritage assets, Determining a reliable value for a heritage asset, Protective rights imposed on heritage assets, Re-assessing if a reliable value becomes available subsequebtly, Aggregation of individually insignificant heritage assets, impairment of heritage assets, Mandatory disclosures of heritage assets borrowed or on loan.

The effective date of these revisions have not yet been set.

The effective date of the standards is for years beginning on or after 01 April 2023.

The municipality has adopted the standard for the first time in the 2023/2024 unaudited annual financial statements, it is unlikely that the standard will have a material impact on the muncipality's unaudited annual financial statements.

GRAP 104 (as revised): Financial Instruments

Following the global financial crisis, a number of concerns were raised about the accounting for financial instrumets. This included that (a) information on credit losses and defaults on financial assets was received too late to enable proper decision-making, (b) using fair value in certain instances was inappropriate, and (c) some of the existing accounting requirements were seen as too rules based. As a result, the International Accounting Standards Board amended its existing Standards to deal with these issues. The IPSASB issued revised International Public Sector Accounting Standards in June 2018 so as to align them with the equivalent IFRS Standards.

The revisions better align the Standards of GRAP with recent international developments. The amendments result in better information availables to a make decisions about financial assets and their recoverability, and more transparent information on financial liabilities.

The most significant changes to the Stnadards affect:

- 1. Financial guarantee contracts issued
- 2. Loan commitments issued
- 3. Classification of financial assets
- 4. Amortised cost of financial assets
- 5. Impairment of financial assets
- 6. Disclosures

Notes to the Annual Financial Statements

2. New standards and interpretations (continued)
The effective date of the revisions is not yet set by the Minister of Finance

The municipality expects to adopt the revisions for the time when the Minister sets effective date for the revisions.

It is unlikely that the standard will have a material impact on the municipality's unaudited annual financial statements.

Standard/ Interpretation:	Effective date: Years beginning on or after	Expected im	pact:
3. Inventories			
Consumable stores Water Fuel (Diesel, Petrol)	<u>-</u>	481 276 157 909 439 077 1 078 262	173 717 132 228 477 844 783 789
Inventories recognised as an expense during the year	_	5 610 608	5 900 306
The cost of water production for the year amounted to R7.15 per k from Sishen Iron Ore amounts to R0.06 per kilolitre.	ilolitre (2022: R5.84 per kilolitre). Raw water pu	ırchased
No inventories have been pledged as collateral for Liabilities of the	e municipality.		
4. Other trade receivables from exchange transactions			
Creditors with debit balances Arrangements		73 413 916 060	4 127 039
		989 473	4 127 039
Arrangements Less than 1 year		916 060	4 127 039
5. Statutory receivables from non-exchange transactions			
Other receivables from non-exchange revenue Consumer debtors - Rates	6	1 839 701 133 215 862	1 014 676 103 477 923
		135 055 563	104 492 599
6. Consumer debtors disclosure			
Gross balances			
Consumer debtors - Rates	-	163 703 153	128 292 319
Less: Allowance for impairment Consumer debtors - Rates	-	(30 487 291)	(24 814 396)
Net balance Consumer debtors - Rates		133 215 862	103 477 923
Statutory receivables included in consumer debtors above ar Consumer debtors - Rates	e as follows:	133 215 862	101 864 468

Figures in Rand	2024	2023
6. Consumer debtors disclosure (continued)		
Financial asset receivables included in consumer debtors above	•	•
Total consumer debtors	133 215 862	103 477 923
Budarahi yafan		
Property rates Current (0 -30 days)	24 584 396	21 866 489
31 - 60 days	9 506 439	2 870 530
61 - 90 days	3 467 150	2 351 946
91 - 120 days	3 668 624	2 805 153
121 - 365 days	24 339 788	17 570 282
> 365 days	67 649 465	56 013 523
	133 215 862	103 477 923
Summary of debtors by customer classification		
Consumers and Other		
Current (0 -30 days)	10 216 129	16 046 581
31 - 60 days	8 992 384	2 391 237
61 - 90 days	2 368 659	1 894 040
91 - 120 days 121 - 365 days	2 391 160 13 273 618	2 301 554 14 318 525
> 365 days	52 895 801	46 873 088
	90 137 751	83 825 025
Less: Allowance for impairment	(18 310 056)	(15 892 388)
	71 827 695	67 932 637
Industrial/ commercial		
Current (0 -30 days)	14 143 274	5 594 673
31 - 60 days	3 071 444	1 322 930
61 - 90 days	1 964 552	1 151 730
91 - 120 days	2 171 795	1 337 703
121 - 365 days > 365 days	15 719 261 30 225 397	8 517 991 25 916 123
	67 295 723	43 841 150
Less: Allowance for Impairment	(12 177 235)	(8 974 862)
	55 118 489	34 866 288
National and provincial government	224 992	one náe
Current (0 -30 days) 31 - 60 days	110 582	225 235 27 925
61 - 90 days	106 990	20 892
91 - 120 days	135 264	19 879
121 - 385 days	2 177 841	92 549
	3 514 009	292 518
> 365 days	0.014.009	202 010

Notes to the Annual Financial Statements

Figures in Rand	2024	2023
6. Consumer debtors disclosure (continued)	•	
Total		
Current (0 -30 days)	24 584 396	21 866 489
31 - 60 days	12 174 410	3 742 091
61 - 90 days	4 440 201	3 066 662
91 - 120 days	4 698 219	3 659 136
121 - 365 days	31 170 720	22 929 066
> 365 days	86 635 206	73 081 729
	163 703 153	128 345 172
Less: Allowance for impairment	(30 487 291)	(24 867 250)
	133 215 862	103 477 922
Less: Allowance for impairment		
31 - 60 days	2 763 825	871 561
81 × 90 days	992 739	714 716
91 - 120 days	1 045 374	853 983
121 - 385 days	6 642 273	5 356 784
> 365 days *	19 043 080	17 015 354
	30 487 291	24 814 396
Reconciliation of allowance for impairment		
Balance at beginning of the year	(24 814 396)	(26 168 132)
Contributions to allowance	(5 672 894)	1 353 736
	(30 487 291)	(24 814 396)

The Provision for Impairment was calculated after grouping all the financial assets of similar nature and risk ratings and assessing the recoverability.

In determining the recoverability of a Rates Assessment Debtor and Receivables from Non-exhange Transactions, the municipality considers any change in the credit quality of the Rates Assessment Debtor from the date credit was initially granted up to the reporting date. The concentration of credit risk is limited due to the customer base being large and unrelated. Accordingly, the management believe that there is no further credit provision required in excess of the Provision for Impairment.

Furthermore, no Provision for Impairment was calculated on Receivables other than Assessment Rates Debtors as the management is of the opinion that all Receivables are recoverable within normal credit terms.

Statutory receivables from exchange transactions

Vatreceivable	83 433 924	56 849 629
8. Receivables from exchange transactions		
Gross balances		
Electricity	173 873 927	130 564 852
Water	79 291 984	78 403 345
Waste water	62 093 252	54 023 350
Refuse	95 472 109	79 300 987
Other (specify)	5 960 788	6 553 450
	416 692 060	348 845 984

Figures in Rand	2024	2023
8. Receivables from exchange transactions (continued)		
Less: Allowance for impairment		
Electricity	(32 575 022)	(22 001 145)
Water	(17 358 220)	(16 200 708)
Waste water	(11 957 807)	(10 877 754)
Refuse Other (specify)	(19 216 669) (1 261 035)	(17 124 422) (1 425 287)
Other (apassy)		
	(82 368 763)	(67 629 316)
Net balance		
Electricity	141 298 905	108 563 707
Water	61 933 764	62 202 637
Waste water	50 135 445	43 145 596
Refuse	76 255 440	62 176 565
Other (specify)	4 699 753	5 128 163
	334 323 307	281 216 668
Electricity Current (0 -30 days)	05 000 40 0	36 204 704
31 - 60 days	25 228 493 3 382 531	9 175 493
61 - 90 days	9 102 353	19 512 310
91 - 120 days	2 862 384	1 234 823
121 - 365 days	37 824 241	12 950 055
> 365 days	62 898 901	29 486 322
	141 298 905	108 563 707
·		
Water	00 303	9 000 5 45
Current (0 -30 days) 31 - 60 days	83.437 1.476.765	8 920 545 2 297 613
61 × 90 days	1 443 313	1 065 543
91 - 120 days	1 260 055	1 117 497
121 - 365 days	11 066 725	8 485 019
> 365 days	46 603 479	40 316 420
	61 933 764	62 202 637
Mr. C. A.		
Waste water Current (0 -30 days)	7 527 722	7 370 032
31 - 60 days	2 012 035	1 453 657
61 - 90 days	1 487 121	1 248 801
91 - 120 days	1 779 203	1 583 038
121 - 365 days	10 057 018	11 269 899
> 365 days	27 272 346	20 220 168
	50 135 445	43 145 696
Prince.		
Refuse Current (0 -30 days)	7 783 141	5 856 493
31 - 60 days	1 759 834	1 208 170
61 - 90 days	1 550 111	1 074 469
91 - 120 days	1 873 609	1 269 141
121 - 365 days	10 074 261	8 422 896
> 365 days	53 214 484	44 345 395
	76 255 440	62 176 565

Figures In Rand	2024	2023
8. Receivables from exchange transactions (continued)		
Other (specify)		•
Current (0 -30 days) 31 - 60 days	206 468	440 575
	86 375	80 795
61 - 90 days	105 472	61 858
91 - 120 days	. 101 108	72 205
121 - 365 days	449 451	682 187
> 365 days	3 750 882	3 790 545
	4 699 753	5 128 164

Figures in Rand	2024	2023
8. Receivables from exchange transactions (continued)		
Summary of debtors by customer classification		
Consumers and Other		
Current (0 -30 days)	21 689 813	51 983 142
31 - 60 days	7 119 908	15 469 489
61 - 90 days	10 089 960	27 456 392
91 - 120 days	6 101 781	3 833 077
121 - 365 days	34 429 460	30 383 797
•	180 814 553	99 613 807
	260 245 474	228 739 704
Less: Allowance for Impairment	(53 976 984)	(41 350 918)
•	206 268 491	187 388 786
	B	
Industrial/ commercial		
Current (0 -30 days)	17 925 023	6 613 588
31 - 60 days	3 666 828	3 039 965
61 - 90 days	3 030 273	2 463 781
91 - 120 days	3 546 580	3 020 480
121 - 365 days	52 447 150	23 993 536
> 365 days	62 766 898	80 006 184
	143 404 752	119 137 533
Less: Allowance for impairment	(28 391 769)	(28 324 162)
	115 012 983	92 813 371
National and provincial government		
Current (0 -30 days)	1 214 423	195 620
31 ~ 60 days	357 380	28 644
61 - 90 days	4 409 763	24 825
91 - 120 days	438 486	27 555
121 - 365 days	2 092 235	145 298
> 365 days	4 529 568	592 569
	13 041 835	1 014 512
	<u> </u>	
Total	40 900 000	60 700 960
Current (0 -30 days)	40 829 260 11 164 095	58 792 350 18 538 098
31 - 60 days 61 - 90 days	17 529 996	29 944 998
01 - 90 days 91 - 120 days	17 529 990	6 881 112
121 - 365 days	88 968 845	54 522 630
> 365 days	248 113 019	180 161 661
	416 692 061	348 840 850
Less: Allowance for impairment	(82 368 753)	(67 675 080)
, · · · · · · · · · · · · · · · · · · ·	 	
	334 323 308	281 165 770

Figures in Rand	2024	2023
Receivables from exchange transactions (continued)		
Less: Allowance for impairment		
31 - 60 days	(2 445 194)	(4 330 153)
61 - 90 days	(2 968 660)	(6 999 608)
91 - 120 days	(2 183 094)	(1 603 340)
121 - 365 days	(19 657 204)	(12 721 183)
> 365 days	(55 114 601) (82 368 753)	(41 975 032) (67 629 316)
	(02.300.103)	(0) 025 510)
teconciliation of allowance for impairment		
alance at beginning of the year	(67 629 316)	(71 318 792)
contributions to allowance	(14 739 437)	3 689 476
	(82 368 753)	(67 629 316)
. Other trade receivables from exchange transactions		
rrangements		
ess than 1 year	2 534 988	
detween 1 year and 2 years	919 838	1 442 640
letween 2 year and 5 years	1 995 242	1 857 941
over 5 years	156 126 5 cpc 402	(714)
	5 606 193	3 299 867
Other trade receivables from non-exchange transactions		
rrangements		
ess than 1 year	1 028 489	*
etween 1 year and 2 years	335 575	858 190
etween 2 year and 5 years	946 774	190 120
ver 5 years	157 140	(161)
	2 467 978	1 048 149
Other trade receivables from non-exchange transactions		
rrangements	200 077	0.445.004
ess than 1 year	662 370	2 415 221
2. Interest receivable		
iterest receivable - Non-exchange transactions	40 043 033	27 641 920
nterest receivable - Exchange transactions	104 394 095	75 853 032
	144 437 128	103 494 952
3. Cash and cash equivalents		
ash and cash equivalents consist of:		
ank balances	14 020 559	12 915 912
hort-term deposits	289 652	274 656
	14 310 211	13 190 568
	N-10-10-10-10-10-10-10-10-10-10-10-10-10-	

Notes to the Annual Financial Statements

13. Cash and cash equivalents (continued)

The municipality had the following bank accounts

Account number / description	Bank	statement bala	nces	Ca	sh book balanc	es
	30 June 2024	30 June 2023	30 June 2022	30 June 2024	30 June 2023	30 June 2022
First National Bank Primary	14 020 559	12 534 916	16 120 249	14 020 559	12 534 916	16 512 685
Account - Cheque - 536-6800-						
6069						•
First National Bank - Call	63 088	63 088	2 563 436	63 088	63 088	2 563 436
Account - 613-6600-1025	,					
First National Bank - Call	2.209	2 209	2 209	2 209	2 209	2 209
Account - 620-1304-5861						
First National Bank - Call	80 095	74 979	71 256	80 095	74 979	71 256
Account - 623-8067-5193						,
First National Bank - Call	57 436	54 633.	52 861	57 436	54 633	52 861
Account - 623-3404-0748			******			
First National Bank - Fixed	86.823	79 746	75 126	86 823	79 746	75 126
Deposit - 710-2095-0327				*******		
Standard Bank - Current - 230-	-	380 996	(24 316)		380 996	(24 316)
0456-8500		- +	.,,		m + = + + + + + + + + + + + + + + + + +	(/
Total	14 310 210	13 190 567	18 860 821	14 310 210	13 190 567	19 253 257
		······································	(M arine) 			

Notes to the Annual Financial Statements

14. Investment property

		2024			2023	
,	Cost / Valuation	Accumulated Carrying value depreciation and accumulated impairment	arrying value	Cost / Valuation	Accumulated depreciation and and accumulated impairment	Accumulated Carrying value depreciation and accumulated impairment
	375 213 120	*	375 213 120 348 752 626	348 752 626		- 348 752 626
Reconciliation of investment property - 2024		5				
		Opening	g Additions	ţ		Total
		348 752 626	626 22 171 000			375.213 120
Reconciliation of investment property - 2023						
		Opening	g Disposals	als Fair value		Total
		346 398 496	496	23	_	348 752 626

A register containing the information required by section 63 of the Municipal Finance Management Act is available for inspection at the registered office of the municipality.

Maintenance of investment property

The municipality did not undertake any maintenance work to investment property.

Notes to the Annual Financial Statements

15. Property, plant and equipment

Cost / Accumulated Carrying value Valuation depreciation and accumulated impairment
97 798 360
(05 227 798
2 276 972
9 924 874
36 559 685
6 579 658
355 793 006
155 760 525
561 027 109
418 143 793
502 700 193
88 211 015
2 340 002 988 (1 211 860 709) 1 128 142 279 2 331 006 793 (1 174 240 575) 1 156 766 218

Community
Roads infrastructure
Sanitation infrastructure
Water supply infrastructure
Solid waste infrastructure

Total

Land Buildings Plant and machinery Furniture and fixtures Motor vehicles

IT equipment Electrical Infrastructure

Notes to the Annual Financial Statements

15. Property, plant and equipment (continued)

Reconciliation of property, plant and equipment - 2023

Total	289 816 333 2 177 548 490 112 267 843 (8 777 987) 110 240 306)	3 369 381 31 757 862 (54.127 135) (1 515 661)	(522 351) 377 921 42 603 6 585 570 1 156 766 240	2 331 006 795 2 186 981 090 144 025 705 (10 251 044) 1 163 989 521)
Solid Waste Infrastructur e	76 221 178 2 229 516 233 76 016 523 2 177 548 490 304 655 112 267 843 (8 777 987)	- - (3 792 670)	6.585.570 29.339.823 4	
	481 451 918 441 625 138 39 865 780 (257 814 037)	486 542 5 544 703 (10 715 131) (175 613)	(173 336) 123 955 13 038 13 038	487 349 627 441 939 344 45 410 483 (465 491) (268 405 212)
Roads Sanitation Infrastructur Infrastructur e e e	416 158 470 400 119 873 16 048 597 (175 715) (208 841 177)	75 599 10 664 982 (9 302 768) (1 066 582)	(103 069) 42 657 27 309 207 489 716	426 805 982 400 092 403 26 713 579 (1 214 988) (218 101 279)
Roads Infrastructur e	557 484 718 557 484 718 556 036 196 1 448 522 (5 055 719)	313 137 4 573 184 (10 200 580) (66 296)	(85 466) 64 201 2 256 2 256 2 256 2 256	562 285 573 556 263 868 6 021 706 (5 119 761) (320 298 355)
Electrical Community of sectors of the sectors of t	158 165 973 (504 660) (58 912 503)	850 000 - - (4 819 998) (18 839)	(104 633) 104 166 104 166	159 515 833 158 911 340 604 493 (523 499) (63 628 305)
Electrical Infrastructur e	345 358 212 292 078 706 53 279 506 (617 288) (148 201 514)	10 974 998 (7.275 154) (87.940)	33 602	_
	5 663 999 5 663 999 5 663 999 (24 574) (2 542 897)	(856 508)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.782.184 6.782.184 (24.574) (3.399.405)
Motor Vehicles	32 464 682 32 464 682 (528 974) (11 671 657)	107 884	101 878 701	32 572 566 32 572 568 (628 974) (14 465 485)
Furniture and fixtures	10 028 931 (41 300) (8 301 75()	385 382 (563 883) (6355)	rri tyg	10 414 323 (0 414 323 (47 654) (8 865 634)
	2 768 391 2 768 391 (286) (1409 931)	32 642 (318 439) (3997)	7 1) 1 (22) 920 0	2 801 033 2 801 033 (4 292) (1 726 370)
Buildings	105 387 008 104 670 717 716 290 (1 427 446) (52 608 311)	(3 490 405) (69 136)	(14.784) 9.330	105 372 274 104 655 984 716 290 (1 516 582) (56 089 386)
Land	97 908 360 97 908 360	ழ கிறி _ மி. fr	i t i i gana to	97 908 360 97 908 360
Description	Carrying Values at - 50 June 2022 Cost Cost - Completed assets - Under Construction Accumulated impairment losses Accumulated depreciation	Acquisitions - Cost - Under construction Depreciation and impairment - Depreciation - Impairment loss	Usposal/impatrinent - Cost - Accumulated depreciation - Accumulated impairment Captel ander construction Completed Change in discount factor Change in discount factor	Son ying retrees in to outlier per- Cost - Completed assets - Under construction Accumulated impairment losses Accumulated depredation

Pledged as security

The municipality did not pledge any of its assets as security.

Notes to the Annual Financial Statements

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	Figures in Rand	 2024_	2023

15. Property, plant and equipment (continued)

Property, plant and equipment in the process of being constructed or developed

Projects were identified where construction or development has been halted either during the current or previous reporting period(s). These projects relate to internal funded projects and was halted due to financial constraints. These projects were all' considered for impairment and it was concluded that assets are not impaired at this point in time and the projects will be continued when funds are available as most of these projects only incurred professional fees on the planning phase.

Carrying value of property, plant and equipment where construction or development has been halted either during the current or previous reporting period(s)		
Upgrading of municipal offices in Olifantshoek Only the professional fees paid, the project was supposed to be funded internally. The project will be implemented when funds become available in the future.	501 376	501 376
Upgrading of internal roads in Olifantshoek Only the professional fees paid, the project was supposed to be funded internally. The project will be implemented when funds become available in the future.	744 554	744 554
Kathu 1600 Mixed Typology Development Project taken over by COGHSTA, poor performance by contractor. Part of the project has been impaired.	2 420 123	9 680 492
Sesheng Engineering Civil Services Project haulted, COGHSTA and HDA to implement the project, Contract terminated. The matter is still in Court. Letigation against HDA.	13 035 088	13 035 088
Electrical transmission Master Plan only, no contractor appointed. The project has been impaired.	غه	112 195
Construction of Dibeng Landfill site Control Room and Fencing Only the professional fees paid, the project was supposed to be funded internally. The project will be implemented when funds become available in the future.	~	87 719
Construction of Control Room at Olifantshoek Landfill Site Only the professional fees paid, the project was supposed to be funded internally. The municipality will not continue with the project, the project has been impaired.	~	40 743
Construction of Control Room and Fencing at Kathu Transfer Station. Only the professional fees paid, the project was supposed to be funded internally. The municipality will not continue with the project, the project has been impaired.	. •	106-823
Upgrading Bulk Electricity Supply - OFH The project to be implemented by Eskom, INEP funded project. Project haulted due to no consesus between the municipality and Eskom on service account. Discussion still undeway, project will still be implemented.	5 028 097	5 028 097
Kathu West 18ml reservoir and 3ml tower Halted due to lack of funding, only feasibility paid. Project to be implement when funds become available. Report received.	2 389 000	2 389 000
Construction of 7ml reservoir and 1.7 elevated tower at Sesheng Halted due to lack of funding, only feasibility paid. Project to be implemented when funds become available, IRS report in progress.	797 288	797 288
Parks Landscaping of isles & traffic No budget, project to be implemented once funds becomes available. Internally fund project. The project has been impaired.	-	58 840
Upgrading of electrical switchgear in Industrial substation	æ.	322 150

Figures in Rand				2024	2023
15. Property, plant and equipment (continued the project will still be implemented, internall fundad. No Contractor was appointed. The project	inded project. Only o	professional fee		·	
Dibeng Cemetries EPWP Project No budget, project to be implemented once fun project. The project has been impaired.	ds becomes availab	ie, Internally fund		•	44 573
Development of Khai appel boreholes Phase 1 Phase 1A Completed by khumani Mine and trai financial year. Municipality paid professional fer remainder once funds become available.	nsferred to the Asser se only and will conti	register last nue with the		967 976	967 976
Electrification Kathu No budget, project to be implemented once fun project.	ds becomes availab	e. Internally fund		1 141 839	1 141 839
Construction of control room at Olifantshoek Only the professional fees paid, the project was project will be implemented when funds become	supposed to be fun a available in the fut	ded internally. Thure.	ı o	69 369	69 369
Construction of ablution facility & fencing Olifan Only the professional fees paid, the project was project will be implemented when funds become	supposed to be fun	ded internally. Thure.	ė	214 915	214 915
Refurbishing of existing 3ML Reservoir, fencing in progress, The contractor to test the pipeline.	, replace AC bulk pip	es, OFH		10 729 375	10 729 375
Upgrade of Parks Kathu_Fencing No budget, project to be implemented once fun project	ds becomes availab!	e. Internally fund		501 080	501 080
Electrification of 1265 stands in Mapoleng/Sest Construction has been halted on site due to on the contractor.	neng going court case bet	ween COGTA an	ď	37 622 746	37 622 746
EEDSM (Internal Energy Efficiency Project) Construction has been halted on site due to the compliance issue with the contractor	confract being term	inated due to nor	1-	12 700 128	12 700 128
Construction of new stormwater drainage in We The project will still be implemented, internal ful budget available to continue with the project. The funds become available in the future.	ided project. Curren	tly there is no lemented when		6 277 152	5 277 152
				94 140 106	102 173 518
Reconciliation of Work-in-Progress 2024					
	Included within In		luded within Buildings	Included within	Total
Opening balance Additions/capital expenditure Project impaired Transferred to completed items	142 400 267 16 638 497 (7 694 715)	604 493 (103 413)	716 290 -	304 665	
Transion of to completed tients	(23 875 334) 127 468 715	501 080	716 290	69 369	(23 875 334 128 755 454

Notes to the Annual Financial Statements

Figures in Rand				2024	2023
16. Property, plant and equipment (continu	req)				
Reconciliation of Work-in-Progress 2023					
	Included within Infrastructure	Included within I	ncluded within Buildings	Included within	Total
Opening balance	110 642 405	604 493	716 290		112 267 843
Additions/capital expenditure	31 757 802		-	-	31 757 862
	142 400 267	604 493	716 290	304 655	144 025 705
Expenditure incurred to repair and maintain Performance					
Buildings				310 606	1 695 036
Infrastructure				13 190 872	17 145 670

13 501 478

18 840 706

A register containing the information required by section 63 of the Municipal Finance Management Act is available for inspection at the registered office of the municipality.

	Neitry,	2024		·// · · · · · · · · · · · · · · · · · ·	2023	
	Cost / Valuation		arrying value	Valuation	Accumulated amortisation and accumulated impairment	Carrying value
Computer software, other	1 586 076	(1 415 615)	170 461	1 700 853	(1 474 800)	226 053
Reconciliation of intangible	assets - 2024					
		Opening balance	Disposals	Amortisatio		
Computer software, other		226 053	3 (3.45	0) (52 14	42) 170 4	61
Reconciliation of intengible	assets - 2023					
	Opening balance		Disposals	Amortisatio	n Total	
Computer software, other	430	95 149 153	3 (243 15	7) (110-9)	38) 226 0	53
17. Heritage assets						
,	**************************************	2024		,.,	2023	
	Cost / Valuation	Accumulated Co impairment losses	arrying value	Cost / Valuation	Accumulated impairment losses	Carrying value
Heritage assets	74 581	*	74 581	74 581		74 581
Reconciliation of heritage as	sets 2024					
				Opening balance	Total	
Heritage assets				74 5	81 74 6	81
						•
Reconciliation of heritage as	sets 2023					
Reconciliation of heritage as	sets 2023	×	ı	Opening balance	Total	

Notes to the Annual Financial Statements

Figures In Rand	2024	2023
18. Other financial liabilities		
At amortised cost Bank loan Terms and conditions	35 462 063	7
Annuity Loans - Current	7 533 077	49 516 483
	42 995 140	49 516 483
Total other financial liabilities	42 995 140	49 516 483

Annuity Loans are repaid over periods varying from 10 to 15 (2023; 10 to 15) years and at interest rates varying from 8.63% to 11.06% (2023; 8.63% to 11.06%) per annum. Annuity Loans are not secured.

Arrears interest is charged at 10,63% to 12,76% for unpaid instalment.

The fair value of Long-term liabilities was determined after considering the standard terms and conditions of agreements entered into between the municipality and the relevant financing institutions.

Refer to Appendix "A" for more detail on Long-term liabilities.

Non-current liabilities At amortised cost				35 462 06	3 -
Current liabilities At amortised cost				7 533 07	7 49 516 483
Contract number	Lean/Projec	t Start date	Planned end	Loan term	Interest rate
61000367	101796/1	01-07-2006	30-06-2021	15	8.63 %
61006899	12007530	01-07-2011	30-06-2021	10	9,56 %
61006937	12007596	01-07-2011	30-06-2021	10	11,06 %
61008643	120009479	30-11-2023	31-12-2023	9	11,70 %

The municipality requested for the restructuring and repayment plan of the municipality debt to DBSA. This entailed consolidation of all the three loans, namely 61000367, 61008899 and 61006937 into one loan 61008643 on the 30th of November 2023. This was concluded in order to improve the municipality cashflows and build momentum on the repayments.

As at 30 June 2024 Maturity analysis	Less than 1 year	Between 1 and 2 years	Between 2 and 5 years	Over 5 years	Totál
DBSA.	42 995 141	-	-		42 995 141
Subtotal	42 995 141	-	-	**	42 995 141
	42 995 141	-		- .	42 995 141
	l age than t	Retween 1	Between 2	Over 5 vears	Total
	Less than 1 year	Between 1		Over 5 years	Total
flaturity analysis				Over 5 years	
As at 30 June 2023 Maturity analysis DBSA Subtotal	year			-	Total 49 516 483 49 516 483

Annual Financial Statements for the year ended 30 June 2024

Notes to the Annual Financial Statements

Figures in Rand			2024	2023
18. Other financial liabilities (continued)				
Defaults and breaches				
2024				
			Loan 61008643	Total
Capital			42 972 108	42 972 106
Interest			23 035	23 035
			42 995 141	42 995 141
2023				
	Loan 61000367	Loan 61006899	Loan	Total
Capital	11 386 777	6 313 088	61006937 7 735 491	25 435 356
Interest	9 318 761	4 929 576	9 832 790	24 081 127
	20 705 538	11 242 664	17 568 281	49 516 483
19. Payables from exchange transactions				
Trade payables			241 729 493	524 530 433
Retentions payable	*		4 301 534	
Accrued leave pay Accrued bonus			29 727 108	, ,,
Agency fees			6 248 729 49 703	
Department of transport and Prodiba			28 589 841	
Prepaid electricity and water			2 485 916	
Payments received in advance			22 765 976	
Employee Control account			10 656 831	9 583 701
			346 555 131	614 918 170

The average credit period on purchases is 30 days from the receipt of the invoice, as determined by the MFMA, except when the liability is disputed. No interest is charged for the first 30 days from the date of receipt of the invoice. Thereafter interest is charged in accordance with the credit policies of the various individual creditors that the municipality deals with. The municipality has financial risk policies in place to ensure that all payables are paid within the credit timeframe.

The municipality had a payment arrangement in place with ESKOM at year end, this arrangement was not settled in full during July 2020.

The management of the municipality is of the opinion that the carrying value of Creditors approximates their fair values.

The fair value of Creditors was determined after considering the standard terms and conditions of agreements entered into between the municipality and other parties.

20. Payables from non-exchange

Payment Received in Advance Unspent grant payable to National Treasury	8 943 924	5 175 293
Unallocated Deposits	20 748 922 1 6 920 061	19 292 050 18 116 147
	46 612 907	42 583 490

Staff leave and bonus accrues to the staff of the municipality on an annual basis, subject to certain conditions.

No credit period exists for payables from non-exchange transactions, neither has any credit period been arranged. No interest is charged on outstanding amounts.

The municipality did not default on the payment of its creditors. No terms for payment have been renegotiated by the municipality.

Notes to the Annual Financial Statements	Notes	to the	Annual	Financial	Statements
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Notes to the Annual Financial Statements	2024	2023
igures in Rand		
O. Payables from non-exchange (continued) The fair value of creditors was determined after considering the standard terms and conditions between the municipality and other parties.	of agreements enter	ed into
1. Consumer deposits	667	3 013
Cemetery Sundry deposits - rentals ≘lectricity & water	170 045 7 978 842 145 457	90 198 6 932 733 600 467
Housing rental	8 295 011	7 626 411
22. Employee benefit obligations		
The amounts recognised in the statement of financial position are as follows:		
Carrying value Net present value of the defined benefit obligation-wholly unfunded - Post Employment	(48 216 000)	(41 092 000)
Net present value of the defined benefit obligation-wholly unfunded - Long Service Net present value of the defined benefit obligation-wholly unfunded - Long Service	(15 099 000)	(14 998 000
Awards	(63 315 000)	(56 090 000
Non-current liabilities	(59 798 000) (3 517 000)	(53 453 000 (2 637 000
Current liabilities	(63 315 000)	(56 090 000

The municipality provides certain post-retirement health care benefits by funding the medical aid contributions of qualifying retired members of the municipality. According to the rules of the medical aid funds, with which the municipality is associated, as the sentitled to continue as a member of such medical aid fund on retirement, in which case the municipality is liable for a certain portion of the medical aid membership fee. The municipality operates an unfunded defined the profit plan for these qualifying employees. No other post-retirement benefits are provided to these employees.

The most recent actuarial valuations of plan assets and the present value of the defined benefit obligation were carried out at 30 June 2024 by Mr C Welss, Fellow of the Actuarial Society of South Africa. The present value of the defined benefit obligation, and the related current service cost and past service cost, were measured using the projected unit credit

Long service award The members of the long service award are made up as follows: Eligible employees as at 30 June 2022 New Entries	431 26 (11)	427 22 (18)
Exits	446	431
Movements in the present value of the defined benefit obligation are as follows:		15 509 000
Opening balance Service cost Net interest expense	14 998 000 (1 074 746) 1 591 000 (415 254)	(1 104 347) 1 569 000 (976 653)
Remeasurements	15 099 000	14 998 000

Figures in Rand				2024	2023
22. Employee benefit obligations (continue	d)				
The amounts recognised in the statement of	financial performa	100			
Service cost Net interest expense				(1 074 746) 1 591 000	(1 104 347) 1 569 000
Remeasurements				(415 254)	(975 653)
				101 000	(511 000)
Movements in the present value of the define	ed benefit obligation	n were as follov	vs:		
Assumptions used at the reporting date:					
Discount rates used				11,05 62	11,26 % 62
Average retirement age Sensitivity analysis				02	02
Assumed healthcare cost trends rates have a si	ignificant effect on th	e amounts recog	ınised in surplu	s or deficit, A or	1 0
percentage point change in assumed healthcare	e cost trends rates w	ould have the fol	llowing effects:		
			On		e rcentage
	•			int increase poi	int
"amayal empiriman inflation tata				dec 15 916 000	trease 14 349 000
Seneral earnings inflation rate Discount rate				14 326 000	15 954 000
The history of experienced adjustments is as fo	llows:				
	2024 R	2023 R	2022 R	2021 R	2020 R
Defined benefit obligation	15 099 000	14 998 000	15 509 000	13 567 000	9 639 00
Surplus (deficit) Experience adjustments on plan liabilities	(15 099 000) (322 254)	(14 998 000) (108 653)	(15 509 000) 822 767	(13 567 000) 3 880 077	(9 639 000 (1 643 01)
Post employment medical aid subsidy	(- ···· 6 -11	_			
The members of the long service award are n-service (employee) members	made up as rollows	K.		392	369
n-service (employee) non-members				54	62
Continuation (retiree and widow) members			*****	16	14
			E-SERVICE	462	445
Infunded liability					
n-service (employee) members				36 163 000	30 514 000
n-service (employee) non-members Continuation (retiree and widow) members				1 258 000 10 795 000	1 327 000 9 251 000
Continuation (real of and wildow) members.			-	48 216 000	41 092 000
Changes in the present value of the defined	benefit obligation	are as follows:			
Opening balance				41 092 000	44 471 000
Service cost				1 735 414	2 288 098
				5 117 000	5 222 000
				271 586	(30 889 098)
Net Interest expense Remeasurements				271 586 48 216 000	(10 889 098) 41 092 000

Notes to	the /	۹nnual	Financial	Statements
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Notes to the Annual Financial S				2024	2023
riguros III Pana	<u> </u>		<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		
22. Employee benefit obligations (continue	d)				
Net expense recognised in the statement of	financial performar	ice			
Service cost				1 735 414	2 288 098
Net interest expense Remeasurements				5 117 000 271 586	5 222 000 (10 889 098)
raniedadi emonto				7 124 000	(3 379 000)
Key assumptions used			,		
Assumptions used at the reporting date:					
				12,35 %	12,58 %
Discount rates used Health care cost inflation rate Average retirement age				7,81 % 62	8,18 % 62
Sensitivity analysis					
Assumed healthcare cost trends rates have a si percentage point change in assumed healthcare	gnificant effect on the cost trends rates w	e amounts reco rould have the fo	gnised in surpli llowing effects:	us or deficit. A c	ne
			Or	ne Or	10
	•			int increase po	
Effect on the aggregate of the service cost and Discount rate	interest cost			56 395 000 41 892 000	crease 41 600 000 56 106 000
The history of experienced adjustments is as fol	llows:				
	2024	2023	2022	2021	2020
Defined benefit obligation	R 48 216 000	R 41 092 000	R 44 471,000	R 40 945 000	R. 33,718,000
Surplus (deficit)	(48 216 000)	(41 092 000) (3 923 000)	(44 471 000) 3 180 000	(40 945 000 963 000	
Experience adjustments on plan liabilities	1 380 000	(3 823 000)	3. 100 000	505.000	0.40 0.00
23. Unspent conditional grants and receipt	.				
-					
Unspent conditional grants and receipts con	nprises or:				
Unspent conditional grants and receipts Financial Management Grant (FMG)					1 456 872
Municipal Infrastructure Grant (MIG)				6 383 326	-
EPWP Energy Efficiency and Demand Side Manageme	ent Grant (EEDSM)			4 000 000 4 000 000	(1)
Water Service Infrastructure Grant (WSIG)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			1 438 207	<u> </u>
			-	11 821 532	1 456 871
Movement during the year					
Balance at the beginning of the year				1 456 871	11 254 024
Additions during the year Income recognition during the year				28 870 000 (17 048 466)	30 196 898 (33 505 094)
Rollover not approved transferred to Equitable	Share			(1 456 874)	(6 488 957)
			****	11 821 532	1 456 871

Notes to the Annual Financial Statements

· · · · · · · · · · · · · · · · · · ·		
Figures in Rand	2024	2023

23. Unspent conditional grants and receipts (continued)

The nature and extent of government grants recognised in the annual financial statements and an indication of other forms of government assistance from which the municipality has directly benefited; and

Unfulfilled conditions and other contingencies attaching to government assistance that has been recognised.

See note for reconciliation of grants from National/Provincial Government.

These amounts are invested in a ring-fenced investment until utilised.

Notes to the Annual Financial Statements

24. Provisions

Reconciliation of provisions - 2024

•	Opening Balance	Additions		Change in discount factor	Reduction due to re- measurement or settlement without cost to entity	Total
Rehabilitation of Landfill Sites - Olifantshoek	6 907 100		~	1 084 450	1 269 338	9 260 888
Rehabilitation of Landfill Sites - Deben	63 409 271			7 059 881	4 270 215	74 739 367
	70 316 371		_	8 144 331	5 539 553	84 000 255
Reconciliation of provisions - 2023						
	Opening Balance	Additions		Change in discount factor	Reduction due to re- measurement or settlement without cost to entity	Total
Rehabilitation of Landfill Sites - Olifantshoek	5 477 637		-	779 121	650 342	6 907 100
Rehabilitation of Landfill Sites - Deben	51 674 252		-	5 799 792	5 935 227	63 409 271
.	57 151 889		-	6 578 913	6 585 569	70 316 371

The municipality has an obligation to rehabilitate landfill sites.

The environmental rehabilitation provision represents the estimated costs to rehabilitate and close existing waste landifill sites. The provision is recognised at the present value of the expenditure expected to settle the obligation.

The future value of the rehabilitation of landfill sites obligation was calculated by inflating the non-current cost to an estimated future cost which is then discounted to present value. Interest rate used is 9.68% (6 years) and 12.43% (16

The valuation of the landfill site provision was done by JPCE Specialist Consulting Engineers, a company which specialises in infrastructure maintenance and environmental consultancy services to municipalities and the profesional valuator on the project was W. Meyers (B. Eng.), with extensive experience and expertise relevant for this type of work.

Environmental rehabilitation provision

Council operates two disposal sites. In terms of the Environmental Conservation Act (Act No 73 of 1989), the municipality is responsible to perform a rehabilitation of the land upon closure of the landfill site.

Key assumptions

Description Total Site Area Estimated site closure date Remaining site life (from 2024) (years) Net present value calculations based on the Government Bond Yield Rates for 10-	Deben 132 831m2 2030 6 years 9,68%	Olifantshoek 28 357m2 2040 16 years 12,43%
years and 20-years respectively as discount rates (as at 30 June 2023)		

Figures in Rand	2024	2023
25. Revenue		
Service charges	302 316 032	274 654 659
Rental of facilities and equipment	2 075 448	2 129 816
Interest received (trading)	41 547 514	35 582 419
Agency services	546 906	489 701
Discount received	2 234 314	-
Other Income	4 456 705	4 458 446
Interest received - investment	603 611	471 503
Property rates	154 195 370	139 254 603
Availability Charges	48 002 294	39 832 222
Surcharges and Taxes	14 610 866	12 608 971
Government grants & subsidies	78 909 102	87 220 050
Public contributions and donations	137 157 183	850 000
Fines, Penalties and Forfeits	1 384 338	733 451
	788 039 683	598 285 841
The amount included in revenue arising from exchanges of goods or ser	vices	
are as follows:		
Service charges	302.316.032	274 654 659
Rental of facilities and equipment	2 075 448	2 129 816
Interest received (trading)	41 547 514	35 582 419
Agency services	546 906	489 701
Discount received	2 234 314	-
Other income	4 456 705	4 458 446
Interest received - investment	603 611	471 503
	353 780 530	317 786 544
The amount included in revenue arising from non-exchange transactions follows:	s is as	·
Taxation revenue Properly rates	154 195 370	139 254 603
Availability Charges	48 002 294	39 832 222
Licences or permits	1 707 616	1 512 959
Surcharges and Taxes	14 610 866	12 608 971
Transfer revenue	14 6 10 800	12 000 81
Government grants & subsidies	78 909 102	87 220 050
Public contributions and donations	137 157 183	850.000
Fines, Penalties and Forfeits	1 384 338	733 451
High I gligged and Loughs		
	435 966 769	282 012 256
26. Service charges		
	201 978 288	164 116 593
Sale of electricity	28 779 321	43 036 166
Sale of water	45 670 594	42,417.070
Sale of water Solid waste	45 670 594 34 193 045	
Sale of water Solid waste Sewerage and sanitation charges	34 193 045	33 794 133
Sale of water Solid waste Sewerage and sanitation charges		33 794 133 (8 709 923
Sale of water Solld waste Sewerage and sanitation charges Less: Income forgone	34 193 045 (8 305 216)	33 794 133 (8 709 923
Sale of electricity Sale of water Solid waste Sewerage and sanitation charges Less: Income forgone 27. Rental of facilities and equipment	34 193 045 (8 305 216)	33 794 133 (8 709 923
Sale of water Solid waste Sewerage and sanitation charges Less: Income forgone 27. Rental of facilities and equipment	34 193 045 (8 305 216)	42 417 670 33 794 133 (8 709 923 274 654 659

Figures in Rand —	2024	2023
27. Rental of facilities and equipment (continued)		
Facilities and equipment Rental of facilities	_	2 293
Kelitai ti jatiniles	2 075 448	2 129 816
28. Interest	***************************************	-
Interest evaluation	41 547 514	35 582 419
Interest exchange Interest non-exchange	14 610 866	12 608 971
	56 158 380	48 191 390
29. Agency services		
Department of Transport	546 906	489 701
30. Other revenue		
Discount received	2 234 314	س مدن مسد د
Other income - (rollup)	4 456 705 6 691 019	4 458 446 4 458 446

31. Other income		
Cemetry fees	56 708	45 683
Collection charges	1 318 92 4 2 071 651	1 268 191 1 835 251
Building plan approval Photocopies	816	1 430
Drivers Licence - Testing Grounds	25 400	
Insurance Refund	53 880	,
Reconnection fees	426 246	625 478
Land Use Inspections	503 080	680 945
Objections and Appeals	4 456 705	1 468 4 458 446
·	4 400 700	4 400 440
32. Property rates		
Rates received		
Property rates Income	159 192 040	143 803 667
Less: Income forgone	(4 996 670)	(4 549 064
	154 195 370	139 254 603

Notes to the Annual Financial Statements

Figures in Rand	2024	2023	
32, Property rates (continued)			
Valuations			
Residential	6 832 940 855	6 760 483 575	
State owned	84 437 020	85 077 020	
Municipal farms	86 266 000	88 006 000	
Small holdings	97 480 000	97 480 000	
Industrial .	245 630 500	187 431 500	
Business	1 377 371 112	1 332 110 112	
Agriculture	1 358 334 000	1 358 143 000	
Public service infrastructure	19 788 222	17 049 006	
Public benefit organisation	16 255 004	11 706 700	
Church	87 129 548	87 129 548	
Education	311 274 000	363 233 000	
Vacant stands	6 458 080	11 495 384	
Mining	406 683 440	405 678 100	
Existing farms without dwellings	161 927 000	161 927 000	
Municipal	665 727 355	568 682 191	
	11 657 702 136	11 535 632 136	

Valuations on land and buildings are performed every 4 years. The last general valuation came into effect on 1 July 2019. Interim valuations are processed on an annual basis to take into account changes in individual property values due to alterations and subdivisions.

A fixed rate is applied to property valuations according to different categories as per the tariff schedules to determine assessment rates. Rebates of R15 000 on the property valuation are granted to residential property owners.

33. Availability charges

Electricity	15 158 825	14 782 092
Water Sanitation	25 902 440. 6 941 029	13 366 278 11 683 852
oa major	48 002 294	39 832 222

Availability charges are billed on vacant stands which are serviced by the municipality. The municipality supply electrical, sewerage and water infrastructure to service the vacant stands and the owner is then billed for the availability of the infrastructure network supplied. Availability charges were only implemented from July 2021.

Notes to the Annual	Financial	Statements
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Notes to the Annual Financial Statements		
Figures In Rand	2024	2023
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
34. Government grants and subsidies		
Operating grants		
Equitable share	61 684 000	53 714 955
National: Financial Management Grant	2 100 000	643 128
Provincial: Department of Public Works: EPWP Programme	950 000	1 073 000
Provincial: Library	1 043 000	3 210 000
Municipal Disaster Relief Grant	470.000	511 297 355 898
Education, Training and Develoment Practices- SETA	176 636	,,,,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	65 953 636	59 508 278
Capital grants		
National: Municipal Infrastructure Grant (MIG)	3 012 674	9 458 000
National: Department of Minerals & Energy (INEP)	₩'	6 000 000
Energy Efficicency Demand Side Management Grant	-	4 000 000
Municipal Disaster Relief Grant	-	4 253 772
Water Service Infrastructure Grant (WSIG)	9 942 792	4 000 000
·	12 955 466	27 711 772
	78 909 102	87 220 050
All registered indigents receive a monthly subsidy of R994.53 - (2023: R936.74 -), which is in National: Financial Management Grant (FMG) Balance unspent at beginning of year Current-year receipts Conditions met - transferred to revenue Rollover not approved	1 456 872 2 100 000 (2 100 000) (1 456 872)	2 100 000 (643 128) 1 456 872
The Financial Management Grant (FMG) was allocated to promote and support reforms in fulliding capacity in municipalities to implement the Municipal Finance Management Act (Ministry Control of the Cont	inancial management ³MA).	by
National: Municipal Infrastructure Grant (MIG)		
Balance unspent at beginning of year		4 750 124
Current-year receipts	9 396 000	9 458 000
Conditions met - transferred to revenue	(3 012 674)	(9 457 999)
Rollover not approved- Transfer to Equitable share	-	(4 750 125)
	6 383 326	
The Municipal Infrastructure Grant (MIG) was allocated to provide specific capital finance for infrastructure backlogs for poor households, micro enterprises and social institutions service. National: Department of Mineral & Energy (INEP)	or eradicating basic m ing poor communities	unicipal
Other at Harman and the		6 000 000
Current-year receipts Conditions met - transferred to revenue	-	(8 000 000)
Conditions and a transferred to teaching	_	(2 200 200)

Annual Financial Statements for the year ended 30 June 2024

Notes to the Annual Financial Statements

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Figures in Rand	2024	2023

34. Government grants and subsidies (continued)

The grant was allocated to implement the integrated National Electrification Programme by providing capital subsidies to municipalities to address the electrification backlog of all existing and planned residential dwellings (including informal settlements, farm dwellers, new and existing dwellings) and the installation of relevant bulk infrastructure.

Provincial: Department of Public Works: EPWP Programme

Balance unspent at beginning of year Current-year receipts	(1) 950 000	1 073 000
Conditions met - transferred to revenue	(950 000)	(1 073 001)
	(1)	(1)

The Expanded Public Works Programme was allocated to incentivise municipalities to expand work creation efforts through the use of labour intensive delivery methods in the following identified focus areas, in compliance with the Expanded Public Works Programme guidelines: road maintenance and the maintenance of buildings; low traffic roads and rural roads; basic services infrastructure, including water and sanitation reticulation(excluding bulk infrastructure); other economic and social infrastructure; tourism and cultural industries; waste management; parks and beautification; sustainable land-based livelihoods; social services programmes; community safety programmes.

Provincial: Library

Current-year receipts Conditions met - transferred to revenue	1 043 000 (1 043 000)	3 210 000 (3 210 000)
	4	,**

Conditions still to be met - remain liabilities (see note 23).

The Povincial Library Grant was allocated to transform urban and rural community library infrastructure, facilities and services (primarily targeting previously disadvantaged communities) through a recapitalised programme at provincial level in support of local government and national initiatives.

Energy Efficiency and Demand Side Management (EEDSM)

Balance unspent at beginning of year	-	159 181
Current-year receipts	4 000 000	4 000 000
Conditions met - transferred to revenue	-	(4 000 000)
Rollover not approved-transferred to payables	.	(159 181)
	4 000 000	-

The Energy Efficiency and Demand Side Management grant was allocated to provide subsidies to municipalities to implement efficiency and demand side management initiatives with in municipal infrastructure in order to reduce electricity consumption and improve energy efficiency.

Notes to the Annual Financial Statements

Figures in Rand	2024	2023
34. Government grants and subsidies (continued)		
Education, Training and Develoment Practices- SETA		
Current-year receipts	176 636	355 898
Conditions met - transferred to revenue	(176 636)	(355 898)
In terms of Skills Levy Act of 1999, LGSETA pay s a mandatory grant which is 20%	of 1% the municipality pays to	the South
African Revenue Service for Skill Development.		
Municipal Disaster Relief Grant		
Balance unspent at beginning of year		6 283 711
Conditions met - transferred to revenue Rollover not approved-transferred to payables		(4 765 069) (1 518 642)
Rollower flor approved-translatted to payables		(1010072)
•		
Conditions still to be met - remain liabilities (see note 23).		
Water Service Infrastructure Grant (WSIG)		
Balance unspent at beginning of year	**	61 008
Current-year receipts	11 381 000	4 000 000
Balance unspent at beginning of year Current-year receipts Conditions met - transferred to revenue Rollover not approved- Transfer to Equitable share	11 381 000 (9 942 793)	61 008 4 000 000 (4 000 000 (61 008

Conditions still to be met - remain liabilities (see note 23).

The Water Service Infrastructure Grant was allocated to facilitate the planning and implementation of various water and sanitation projects to accelerate backlog reduction and enhance to sustainability of services especially in rural municipalities; provide basic and internitient water and sanitation supply that ensures provision of services to identified and prioritised communities, including spring protection and groundwater development; support municipalities in implementing water conservation and water demand management projects; support the close-out of the existing Bucket Eradication Programme intervention in formal residential areas; support drought relief projects in effected municipalities.

Changes in level of government grants

Based on the allocations set out in the Division of Revenue Act, (Act ... of 20X2), no significant changes in the level of government grant funding are expected over the forthcoming three (3) financial years.

Annual Financial Statements for the year ended 30 June 2024

Notes to the Annual Financial Statements

Figures in Rand	2024	2023
35. Public contributions and donations		
Property, plant and equipment	15 887 249	850 000
Revenue In-kind	99 098 934	-
Investment property	22 171 000	-
	137 157 183	850 000

Property, plant and equipment

Donation of Infrastructure Assets

The municipality received several donations of property plant and equipment classified as Sanitation and Water Infrastructure. The donations were recognised at their fair value (R9 954 421).

Donation of Transport Assets

In the financial year 2024, the municipality received several donations of property, plant and equipment classified as Transport Assets from various entities in order to enhance the transport capabilities. These donations were recognised in the financial statements at their fair values (R5 981 087).

Revenue in kind

Eskom interest benefit relating to the Municipal Debt Relief by the National Treasury.

Investment property

This relates to a donation of vacant land from Sishen iron Ore Company Pty Ltd. The donated land, classified as investment property due to its vacant status, has been recognised in the financial statements at a fair value of R22 171 000. This donation has been recorded as an increase in the municipality's investment property portfolio and contributes to the municipality's long-term asset base.

36. Fines, Penalties and Forfeits

Other Fines	431 638	356 801
Law Enforcement Fines	10.000	
Court Traffic Fines	942 700	376 650
	1 384 338	733 451

Remuneration of Municipal Manager (Contract ended) - KP Leserwane	Figures in Rand	2024	2023
Second S	37. Employee related costs		
Second S	Rasin	123 452 430	111 351 046
Medical sid - company contributions UF SIDI.			
UIF S00 75 851 004 S51 014 016 1404 135 150 014 016 1404 135 150 014 016 1404 135 150 014 016 1404 135 150 016 014 014 015 160			12 260 782
174 16			851 004
Leave pay provision charge \$417.756 \$3.937 015 \$808 016 \$3.937 015 \$808 016 \$3.937 015 \$808 016 \$3.937 015 \$808 016 \$3.937 015 \$2.00 89 303 \$2.83.32 \$3.215 005 \$3.215 005 \$3.225 005 \$3.215 005 \$3.225 005		1 740 116	1 640 135
Service costs - Employee benefits		5 412 756	3 937 015
Defined contribution plans 200 803 13 283 329 17 187 877 187 878 878 187 878 878 187 878 878 187 878 878 187 878 878 187 878 878 187 878 878 187 878 878 187 878 878 187 878 878 187 878 878 187 878 878 187 878 878 187 878 878 187 878 878 187 878 878 187 878 878 187 878 878 187 878 878 878 878 878 878 878 878 878		660 668	1 183 751
1	Defined contribution plans	20 089 303	
2 119 705 2 402 926 2 40	Fravel, motor car, accommodation, subsistence and other allowances		
13th Chequee			
Acting allowances	Long-service awards		
Housing benefits and allowances 2 003 624 1 783 374 146 3 288 104 51 200 478 146 3 288 104 3 278 146 3 288 104 3 278 146 3 288 104 3 278 104 104 104 104 104 104 104 104 104 104	13th Cheques		
Standby Allowance 3.478 146 3.288 101 Group life insurance 236 638 256 152 Group life insurance 697 345 3394 484 217 081 921 200 379 886 217 081 921 200 379 886 217 081 921 200 379 886 217 081 921 200 379 886 217 081 921 200 379 886 217 081 921 200 379 886 218 1010 218 2054 218 2054 218 2054 2			
Page			
Cellular and Telephone 697 345 394 484 217 081 921 200 379 686 Remuneration of Municipal Manager (Contract ended) - KP Leserwane			
217 081 921 200 379 886 Remuneration of Municipal Manager (Contract ended) - KP Leserwane			
Annual Remuneration of Municipal Manager (Contract ended) - KP Leserwane	Cellular and Telephone		·
Annual Remuneration - 398 112 Travel Allowance - 192 054 Celiphone Allowance - 168 405 Celiphone Allowance - 168 405 Travel Allowance - 168 405 Celiphone Allowance - 168 405 Celiphone Allowance - 168 405 Travel Allowance - 168 405 Celiphone Allowance - 168 405 Travel Allowance - 168 405 Celiphone Allowance - 168 405 Celiphone Allowance - 168 405 Travel Allowance - 168 4		217 081 921	200 379 886
Travel Allowance	Remuneration of Municipal Manager (Contract ended) - KP Leserwane		
Travel Allowance	Annual Remuneration		398 112
Celiphone Allowance Other - 8 400 166 405 Other - 166 405 Arrived Allowance of Chief Finance Officer - A Makoku Annual Remuneration 722 251 550 561 550 561 560 563 362 240 565 366 563 362 240 565 565 566 561 560 561 561 560 561 560 561 561 561 561 561 561 561 561 561 561		=	192 054
Chief		-	6 400
Mr K.P. Leserwane's contract ended in October 2022. Remuneration of Chief Finance Officer - A Makoku Annual Remuneration 722 251 550 561 Travel Allowance 395 658 362 240 Cellphone Allowance 21 800 24 000 Other 3 252 13 968 Travel Allowance 395 695 769 Remuneration of Municipal Manager- L. Seetile Annual Remuneration 799 808 637 695 Performance Bonuses - 89 787 Travel Allowance 23 600 19 200 Acting Allowance 23 600 19 200 Acting Allowance 47 987 269 146 Remuneration of the Director: Infrastructure - KN Ositang Annual Remuneration 738 787 616 416 Travel Allowance 388 719 360 825 Cellphone Allowance 388 719 360 825 Cellphone Allowance 388 719 360 825 Cellphone Allowance 24 400 19 200 Cellphone Allowance 25 400 19 200 Cellphone Allowance 388 719 360 825 Cellphone Allowance 388 719 360 825 Cellphone Allowance 25 400 19 200 Cellphone Allowance 388 719 360 825 Cellphone Allowance 25 400 19 200 Cellphone Allowance 388 719 360 825 Cellphone Allowance 388 7			166 405
Remuneration of Chief Finance Officer - A Makoku			762 971
Remuneration of Chief Finance Officer - A Makoku	Mr.K.B. Leganyana's contract anded in October 2022		
Annual Remuneration 722 251 550 561 Travel Allowance 395 658 362 240 Celiphone Allowance 21 800 24 000 Other 3 252 13 968 Remuneration of Municipal Manager- L. Seetile Annual Remuneration 799 808 637 695 Performance Bonuses - 89 787 Travel Allowance 463 781 375 015 Celiphone Allowance 23 600 19 200 Acting Allowance 47 987 269 146 Remuneration of the Director: Infrastructure - KN Ositang Annual Remuneration 788 787 616 416 Travel Allowance 368 719 360 829 Celiphone Allowance 20 3424 7 288 Celiphone Allowance 20 3424 7 288			
Travel Allowance 395 658 362 240 Celiphone Allowance 21 800 24 000 Other 3 252 13 968 Remuneration of Municipal Manager- L. Seetile Remuneration Performance Bonuses 799 808 637 695 Performance Bonuses - 89 787 787 Travel Allowance 483 781 375 015 Celiphone Allowance 47 987 269 146 Acting Allowance 47 987 269 146 Remuneration of the Director: Infrastructure - KN Ositang 1 335 176 1 390 643 Annual Remuneration 738 787 616 416 416 Travel Allowance 368 719 360 829 Celiphone Allowance 21 400 19 200 Other 203 424 7 286 1 332 330 1 003 733	Remulieration of Chief Plinance Officer - A Makoku		
Cellphone Allowance Other 21 800 3 252 13 968 Other 3 252 13 968 Remuneration of Municipal Manager- L. Seetile 1 142 960 950 769 Remuneration 799 808 637 695 Performance Bonuses - 89 767 Travel Allowance 463 781 375 015 Celliphone Allowance 23 600 19 200 Acting Allowance 47 987 269 146 Remuneration of the Director: Infrastructure - KN Ositang Annual Remuneration 738 787 616 416 Travel Allowance 368 719 360 829 Cellphone Allowance 21 400 19 200 Cellphone Allowance 21 400 19 200 Other 1 332 330 1 003 733	Annual Remuneration	722 251	
Other 3 252 13 968 Remuneration of Municipal Manager- L. Seetile 1 142 960 950 769 Remuneration of Municipal Manager- L. Seetile 799 808 637 695 Annual Remuneration 799 808 637 695 Performance Bonuses - 89 787 Travel Allowance 463 781 375 015 Cellphone Allowance 23 600 19 200 Acting Allowance 47 987 269 146 Remuneration of the Director: Infrastructure - KN Ositang 1 335 176 1 390 843 Annual Remuneration 738 787 616 416 416 Travel Allowance 366 719 360 825 Cellphone Allowance 21 400 19 200 Other 203 424 7 286 1 332 330 1 003 733	Travel Allowance		
Remuneration of Municipal Manager- L. Seetile	Celiphone Allowance		
Remuneration of Municipal Manager- L. Seetile 799 808 637 695 695 787 695 787 616 416 616 789 616 789 616 78	Other	3 252	13 968
Annual Remuneration 799 808 637 695 89 787 Travel Allowance 463 781 375 015 Celliphone Allowance 23 600 19 200 Acting Alfowance 47 987 269 146 1 335 176 1 390 843 Remuneration of the Director: Infrastructure - KN Ositang Annual Remuneration 738 787 616 416 Travel Allowance 368 719 360 825 Celliphone Allowance 21 400 19 200 Other 203 424 7 286 1 332 330 1 003 733		1 142 960	950 769
Annual Remuneration 799 808 637 695 89 787 89 787 71 89 808 637 695 787 71 89 808 637 695 787 71 89 808 637 695 787 71 89 808 637 695 787 71 89 808 637 695 787 71 89 808 787 75 71 89 808 78 75 75 75 75 75 75 75 75 75 75 75 75 75	Remuneration of Municipal Manager- L Sectife		
Performance Bonuses		700 000	027 005
Travel Allowance 463 781 375 015 Celliphone Allowance 23 600 19 200 Acting Allowance 47 987 269 146 Remuneration of the Director: Infrastructure - KN Ositang 1 335 176 1 390 843 Annual Remuneration 738 787 616 416 Travel Allowance 368 719 360 829 Celliphone Allowance 21 400 19 200 Other 203 424 7 288 1 332 330 1 003 733		788 808	
Celiphone Allowance 23 600 47 987 269 146 19 200 269 146 Acting Allowance 1 335 176 1 390 843 Remuneration of the Director: Infrastructure - KN Ositang 738 787 616 416 Annual Remuneration Travel Allowance 368 719 360 826 Celiphone Allowance 21 400 19 200 Other 203 424 7 286 1 332 330 1 003 733			and the second s
Acting Allowance 47 987 269 146 1 336 176 1 390 843 Remuneration of the Director: Infrastructure - KN Ositang Annual Remuneration 738 787 616 416 Travel Allowance 368 719 360 828 Cellphone Allowance 21 400 19 200 Other 203 424 7 288			
1 335 176			
Remuneration of the Director: Infrastructure - KN Ositang Annual Remuneration 738 787 616 416 Travel Allowance 368 719 360 825 Cellphone Allowance 21 400 19 200 Other 203 424 7 285	Acting Allowance	bear and the second sec	
Annual Remuneration 738 787 616 416 Travel Allowance 368 719 360 829 Celiphone Allowance 21 400 19 200 Other 203 424 7 288		1 330 170	1 390 043
Travel Allowance 368 719 360 829 Cellphone Allowance 21 400 19 200 Other 203 424 7 288 1 332 330 1 003 733	Remuneration of the Director: Infrastructure - KN Ositang	•	
Travel Allowance 368 719 360 829 Cellphone Allowance 21 400 19 200 Other 203 424 7 288 1 332 330 1 003 733	Annual Remuneration	738 787	
Cellphone Allowance 21 400 19 200 Other 203 424 7 288 1 332 330 1 003 733	Travel Allowance	368 719	
Other 203 424 7 286 1 332 330 1 003 733			
processing and the first of the		203 424	7 288
		1 332 330	1 003 733
		P	

Figures in Rand	2024	2023
37. Employee related costs (continued)		
Remuneration of the Director: Development and Town Planning - TP Rapelang		
Annual Remuneration	690 149	616 416
Travel Allowance	368 719	360 829
Celiphone Allowance Other	21 400	19 200
Oulej	10 423 1 090 690	10 062 1 006 507
	1 000 000	1 000 501
Remuneration of the Acting Director: Community Services - GN Losto		
Annual Remuneration	697 356	955 682
Travel Allowance	135 720	193 150
Celiphone Allowance	9 933	9 990
Acting Allowance Other	77 484	101 082
Other	55 712 976 205	130 077 1 389 981
	070 200	1 000 00
Mr G.N Loeto was appointed the Acting Director from May 2018 until February 2024.		
Remuneration of Acting Director: Corporate Services - CM Phuti		
Annual Remuneration	697 356	147 02
Travel Allowance	135 720	32 19
Cellphone Allowance	9 933	1 66
Acting Allowance Other	77 484 138 162	18 370 2 024
onioi -	1 068 654	201 28
Mr.C & Plant was supplied the Astron Plant of the Astron	P	
Vir C.M. Phuti was appointed the Acting Director from the May 2023 until February 2024.		
Remuneration of Acting Director: Corporate Services - KM Apple		
Annual Remuneration	244 508	
Fravel Allowance	42 067	
Celiphone Allowance Acting Allowance	3 400	
Other	30 583 4 266	
	324 804	··
If KM Apple was appointed Acting Director in March 2024.		
Remuneration of Acting Director: Community Services -DC Manamela		
Annual Remuneration	***	
Annual Remuneration Fravel Allowance	212 080	
Celiphone Allowance	42 067 3 400	
Acting Allowance	26 510	
Other	3 494	
	287 551	
Mr DC Manamela was appointed Acting Director in March 2024.		

Notes to the Annual Financial Statements

Figures in Rand	2024	2023
37. Employee related costs (continued)		
Annual Remuneration	329 630	-
Travel Allowance	62 292	-
Celiphone Allowance	5 950	
Acting Allowance	35 318	*
Other	60 180	-
	493 370	-
Mr GD Kannemeyer was appointed Acting Director in December 2023.		
38. Remuneration of councillors		
Councillors	4 890 004	4 074 742
Other Allowances (Cellular Phones, Housing, Transport, etc.)	2 085 952	2 023 904
SDL	63 002	49 274
**************************************	7 038 958	6 147 920

In-kind benefits

The Councillor occupying the position of the Mayor of the municipality serve in a full-time capacity. He is provided with office, accommodation and secretarial support at the expense of the municipality in order to enable him to perform his official duties.

The Mayor has use of a Council owned vehicle for official duties.

39. Depreciation and amortisation

Property, plant and equipment intangible assets	54 205 507 52 142	54 127 137 110 938
•	54 257 649	54 238 075
40. Impairment of assets		=
Impairments Property, plant and equipment	9 085 918	1 515 661

The main classes of assets affected by impairment losses are:

Infrastructure

Furniture and offfice equipment

Property, plant and equipment

Assets under construction

The main classes of assets affected by reversals of impairment losses are:

Infrastructure

The main events and circumstances that led to the recognition of these impairment losses are as follows:

Condition assessment of assets

The main events and circumstances that led to the reversals of these impairment losses are as follows:

Disposal of assets

41. Finance costs		
Non-current borrowings	4 782 229	5 485 570
Trade and other payables	51 738 282	32 649 226
Net interest expense - Employee benefits	6 708 000	6 791 000
Landfill site	8 144 330	6 578 913
	71 372 841	51 404 709
42. Lease rentals on operating lease		
Equipment	0.000.000	4 404 407
Contractual amounts	3 990 998	4 481 467
43. Debt impairment		
Contributions to debt impairment provision	20 412 332	19 504 021
44. Bulk purchases		
Electricity - Eskom	173 543 308	144 867 742
45. General expenses		
Advertising	273 557	190 956
Auditors remuneration	7 776 939	4 441 504
Bank charges	1 238 347 10 416 213	1 268 047 9 496 153
Cleaning Computer expenses	491 291	713 800
Consulting and professional fees	39 254 311	35 105 121
Consumables	2 519 225	2 490 761
Legal expenses	4 193 860	3 388 853
Hire	32 432 236	18 450 390
Insurance	2 927 532	2 745 950
IT expenses	100 639	100 823
Motor vehicle expenses Fuel and oil	4 158 154 6 502 064	3 068 071 5 899 498
Printing and stationery	1 055 189	1 121 791
Gardening services	1 000 100	36 360
Protective clothing	1 854 802	464 260
Security (Guarding of municipal property)	17 120 278	14 062 689
Software expenses	7 258 517	5 126 203
Subscriptions and membership fees	2 623 591	2 174 321
Telephone and communication	3 589 221	8 066 654
Training	1 134 043	1 702 394
Subsistence and Travelling	2 365 722	2 446 148
Catering services Commission pald: Prepaid Water and Electricity	139 834 11 932 601	196 768 7 046 265
Meter management services	3 539 760	2 162 899
Sundries	3 426 165	4 957 661
	168 324 091	136 923 340
46. Fair value adjustments		
Investment property (Fair value model)	4 289 494	2 354 130

Figures in Rand	2024	2023
47. Investment revenue		
Interest revenue Bank	603 611	471 503
48. Auditors' remuneration		
Fees	7 778 939	4 441 504

Figures in Rand

Notes to the Annual Financial Statements

49. Related parties				
Relationships	Ward	Surname	Initials	
Mayor		Roman	J.J.T	
Councillor	1	Hantise	O.E	
Councillor	2 3	Dithupa	K.V	
Councillor		Jafta	M.L	
Councillor	4	Motsoare	T.M	
Councillor	5	Magagane	N.S	
Councillor	6	Caetano	A.M	
Councillor	7	Tironyane	E.T	
Councillor	8	du Plessis	Ĥ.	
Councillor	Proportional	Sebego	B.I	
Councillor	Proportional	Sekgobi	G.M	
Councillor	Proportional	Kolkoi	N.M	
Councillor	Proportional	Morwe	Ä.J	
Councillor	Proportional	Mines	S.S	
Councillor	Proportional	Makape	J.C	
Councillor	Resigned	Dikolanyane	E	
Councillor	Resigned	Lekgadi	B.P	•
Director:	•	*		
Municipal Manager	•	Seetile	L.	
Chief Financial Officer	*	Makoku	Α	
Director: Technical		Ositang	KN	
Services		_		
Acting Director: Technical		Kannemeyer	GD	
Services		•		
Acting Director: Community	Acting ended	Loeto	G	
Services				
Director: Development and		Rapelang	TP	
Town Planning				
Municipal Manager	Contract ended	Leserwane	КР	
Acting Director: Corporate Services	Acting ended	Phut	CM	
Acting Director: Community		Manamela	DC	

Cllr E. Dikolanyane was replaced by Cllr J.C. Makape and Clir B.P. Lekgadi was replaced by Cllr S.S. Mines.

Related party balances

Acting Director: Corporate

Services

Services

Amounts included in Trade receivable (Trade Payable) regarding related parties Saphire Dawn

(11 000)

KM

2024

2023

The municipality rendered municipal services and rates to Related parties charged at approved tariffs that were advertised to the public. No Bad debts were written off or recognised in respect of amounts owed by the Related Parties. All transactions with the Related Parties were at arms length. Furthermore, there were no commitments between the municipality and the Related parties in accordance with MFMA

Apple

The municipality does not provide any benefits; Post-employment benefits or any other long-term benefits to any class of management except for termination benefits (gratuity cheque) paid to councillors at the end of their term

Amounts Included in Trade receivable (Trade Payable) regarding related parties John Taolo Gaetsewe NC District Municipality

(3 156 977) (5 040 769)

Notes to the Annual Financial Statements

Flaures in Rand	2024 2023
Figures in France	

49. Related parties (continued)

Contracted Supplier

The municipality has an arrangement with John Taolo Gaetsewe NC District Municipality on the provision of shared services on the Internal Audit Unit, Audit Committee and Risk Management. This is in line with the John Taolo Gaetsewe NC District Municipality and local municipalities charter and mandate for internal audit, audit committee and risk management function. The municipality contributes to the shared services a percentage of the total actual expenditure or budget amount. The balance relates to the outstanding contributions, including interest, by the municipality.

Name of

Organ of

2024

Docition

2023

Awards to close family members of person/(s) in service of the State.

Contracted Supplier	Name of O Spouse/Refa tive		sition 20 ield	24 20	23
Sapphire Dawn	Chris Gar Engelbrecht Loc	nagara Millwr al ilcipality	ight	77 064 6	32 599
Kecsego Holdings	Josephine Gar Nampa Loc	nagara SCM	ger	- 10	14 262
Phatsimisa Setshaba	Jeanette Dep Dipuo of E Masiane (Ma Prin	ertment School ducation Princi remane nary ool)		71 164 - 10 53	36 783
Setlatlapi Business Enterprise	Patheka .C Esk harmaine Lerefolo		tant 4	37 736 1 10	D8 540
Inzalo EMS	N.T Mazibuko Dep Arts KZN	& Culture			56 669
			10 9	85 964 12 0	36 853
Services rendered to related parties	Rates charges	Service charges	Sundry charges	Outstanding balances	Provision for Debt Impairment
Year ended 30 June 2024 Councillors Section 57 Personnel	17 298 7 091	69 223 18 384	46 985 (163)		
	24 389	87 607	46 822	158 818	-
	Rates charges	Service charges	Sundry charges	Outstanding balances	Provision for Debt Impairment
Councillors Clir, O.E. Hantise	-	12 542	9 376	21 918	
Clir. N.S. Magagane Clir. H. du Plessis	1 966	774	w.	2 740	
Clir. B.P. Lekgadi Clir. B.I. Sebego	-	*	*.	-	
Clir. T.M. Motsoare		•	-	-	-
Clir. K.V. Dithupa	•	.	·-	-	-
Clir. M.L. Jafta Clir. E.T. Tiroyame	264	1 280	147	1 691	-
Clir. G.M. Sekgopi	•	-	•	-	-
Clir. J.J.T. Roman	9 104	774	11 860	21 797 807	
Clir. A.M. Caetano Clir. E. Dikolanyane	807	-		007	.e.
Clir. A.J. Morwe	5 098	53 853	25 602	84 553	
	17 298	69 223	46 985	133 606	*

Figures in Rand	2024	2023
		······································
49. Related parties (continued)		

Figures in Rand				2024	2023
49. Related parties (continued)					
	Rates charges	Service charges	Sundry charges	Outstanding balances	Provision for Debt Impairment
Section 57 Personnel	non	2 083	/1701	2 268	_
Municipal Manager: L. Seetile Chief Financial Officer: A. Makoku	363	3 199	(178)	3 199	-
Acting Director Corporate Services: C.M.	-	-	•	•	-
Phuti Director Infrastructure: K.N. Ositang					_
Director Development and Town Planning:	1 554	2 857		4 412	•
T.P. Rapelang				e a series	
Acting Director: Community Services: G.N. Loeto	2 766	8 324	*	11 090	*
Acting Director: Community Services: DC	732	1 548	15	2 295	•
Manamela Acting Director: Corporate Services;KM	842		_	842	_
Apple	042	•	~	UTA	
Director: Technical Services: G Kannemeyer	834	372	*	1 206	**
•	7 091	18 384	(163)	25 312	
Services rendered to related parties	Rates charges	Service charges	Sundry charges	Outstanding balances	Provision for Debt Impairment
Year ended 30 June 2023 Councillors	16 362	20 276	19 390	56 029	7 213
Section 57 Personnel	8 774	28 194	7 420	44 387	18 814
	25 136	48 470	26 810	100 416	26 027
5 m	Rates charges	Service charges	Sundry charges	Outstanding balances	Provision for Debt Impairment
Councillors Clir, O.E. Hantise	_	12 974	7 484	20 458	5 158
Clir. N.S. Magagane			-		272
Clír, H. du Plessis Clír, B.P. Lekgadi	1 867	735	-	2 602	373
Clir. B.i. Sebego	~	-	-	-	==
Clir. T.M. Motsoare	•	-	-	-	-
Clir, K.V. Dithupa Clir, M.L. Jafta	-	-	-	-	-
Cilr. E.T. Tiroyame	256	1 241	147	1 644	12
Cilr. G.M. Sekgopi	**	1 565	11 728	25 160	1 651
	44 007		51 (20.	20.100	וטעו
Cllr. J.J.T. Roman	11 867 2 372	2 211	31	4 615	19
					19

Notes to the Annual Financial Statements

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Figures in Rand	·	2024	2023

49. Related parties (continued)

	Rates charges	Service charges	Sundry charges	Outstanding balances	Provision for Debt Impairment
Section 57 Personnel					***************************************
Municipal Manager, L. Seetlle	344	2 510		2 855	29
Chief Financial Officer: A. Makoku		310	4 832	5 142	26
Acting Director Corporate Services: C.M. Phuti	20	,		20	-
Director Infrastructure: K.N. Ositang	1 767	735	_	2 502	12
Director Development and Town Planning: T.P. Rapelang	1 476	2 084	563	4 123	19
Acting Director: Community Services: G.N. Loeto	5 167	6 028	75	11 270	252
Municipal Manager (Contract ended): K.P. Leserwane	*	16 527	1 950	18 476	18 476
	8 774	28 194	7 420	44 388	18 814

Remuneration of management

Councillors/Mayoral committee members

2024

	Basic salary	Other short- term employee benefits	Total
Name			
Clir, O.E. Hantise	358 853	167 205	526 058
Clir. N.S. Magagane	310 723	148 913	459 637
Clir. H. du Plessis	450 552	167 438	617 989
Clir. B.I. Sebego	242 937	116 773	359 710
Clir. T.M. Motsoare	242 937	125 711	368 648
Clir. K.V. Dithupa	263 866	129 754	393 620
Clir, M.L. Jafta	242 937	117 909	360 845
Clfr. E.T. Tiroyame	320 010	165 619	485 629
Clir. G.M. Sekgopi	502 748	206 984	709 732
Clir, J.J.T. Roman	604 843	238 419	843 262
Clir. A.M. Caetano	242 937	116 773	359 710
Clir. N.M. Kolkol	242 937	132 315	375 251
Clir. A.J. Morwe	242 937	116 773	359 710
Clir. J.C. Makape	242 937	116 773	359 710
Clir. S.S. Mines	377 852	134 951	512 803
	4 890 004	2 202 312	7 092 314

Notes to the Annual Financial Statements

Figures in Rand	2024		2023

49. Related parties (continued)

2023

	Basic salary	Other short- term employee benefits	Total
Name	24.050	040 404	000 507
Clir O.E. Hantise	614 353	249 184	863 537
Clir. N.S. Magagane	262 214	131 805	394 019
Clir. H. du Plessis	301 436	152 665	454 101
Clir. B.P. Lekgadi	129 129	54 143	183 272
Clir. B.I. Sebego	204 323	112 508	316 831
Clir. T.M. Motsoare	204 323	112 508	316 831
Clir. K.V. Dithupa	270 144	139 345	409 469
Clir. M.L. Jafta	204 323	112 508	316 831
Clir. E.T. Tiroyame	270 145	140 979	411 124
Clir. G.M. Sekgopi	204 323	112 508	316 831
Cllr. J.J.T. Roman	204 323	112 508	316 831
Clfr. A.M. Caetano	204 323	112 508	316 831
Clir. E. Dikolanyane	4 128	1 705	5 833
Clir. N.M. Kolkoi	204 323	112 508	316 831
Clir. A.J. Morwe	204 323	112 508	316 831
Clir. J.C. Makape	153 242	84 381	237 623
Clir. S.S. Mines	435 372	223 539	658 911
	4 074 747	2 077 810	6 152 557

Additional information

The salaries, allowances and benefits of councillors are within the upper limits of the framework envisaged in section 219 of the Constitution of South Africa.

Management class: Executive management

2024

	Basic salary	Other short- term employee benefits	Acting allowances	Total
Name				
A Makoku	722 251	420 710	*	1 142 960
L Seefile	799 808	535 369	*	1 335 176
KN Ositang	738 787	593 543	=	1 332 330
TP Rapelang	690 149	400 542		1 090 690
G Loeto	697 356	201 365	77 484	976 205
CM Phuti	697 356	283 814	77 484	1 058 654
KM Apple	244 508		30 563	324 804
DC Manamela	212 080		26 510	287 551
GN Kannemeyer	329 630	2.7 ***	35 318	493 369
	5 131 924	2 662 457	247 359	8 041 739

Figures in Rand		·		2024	202
49. Related parties (continued)					
2023					
	Basic salary	Other short- term employee benefits	Acting allowances	Total	
Name .	398 112	364 859		762 971	
KP Leserwane A Makoku	550 561		-	950 769	
L Seetile	637 695		269 146	1 390 843	
KN Ositang	616 416			1 003 732	
TP Rapelang	616 416	390 090	ú	1 006 506	
G Loeto	955 682	333 218	101 082	1 389 982	
CM Phuti	147 028	35 680	18 379	201 287	s.
	3 921 910	2 395 573	388 607	6 706 090	-

Notes to the Annual Financial Statements

Figures in Rand	2024	2023

50. Prior period errors

Statement of Financial Position

Figures in Rand	Note(s)	Previously reported	Adjustme	nt Re- classification		stated	Reference	-
Assets				,				
Current Assets								
Inventories	3	783	789		-	783	789	
Other trade receivables from exchange transactions	4&6	4 127	039	.	.	4 127	039	
Statutory receivables from non-exchange transactions	5&6	102 679	144 1	813 455	~	104 492		[1]
Statutory receivables from exchange transactions	7	56 921	319	(71 690)		56 849		[2]
Receivables from exchange transactions	8	285 342	549 (4	125 881)	-	281 216	668	3]
Other trade receivables from non-exchan transactions	ge 11	2 415	221	•	*	2 415	221	
Cash and cash equivalents	13	13 190	568	•		13 190	568	
		465 459	629 (2	384 116)	*	463 076	513	
Non-Current Assets								
Investment property	14	346 311	284 2	441 342	-	348 762	· was	[4]
Property, plant and equipment	15	1 156 053	736	712 482		1 156 766		[5]
Intangible assets	16	226	053		-	226	053	
Heritage assets	17	74	581		-	74	581	
Other trade receivables from exchange transactions	9	3 299	867	**	-	3 299	867	
Other trade receivables from non-exchan transactions	ge 10	1 048	150	-	•	1 048	150	
÷		1 507 013	671 3	153 824	٠. '	1 510 167	495	
Total Assets		1 972 473	300	769 708	<u> </u>	1 973 243	800	

50. Prior period errors (continued)

Statement of Financial Position

Figures in Rand	Note(s)	reviously reported	Adjustr	nent R classif		lestated	Reference	
Liabilities								
Current Liabilities								
Other financial liabilities	18	49 516	483	.		49 516	483	
Payables from exchange transactions	19	613 934	903	983 267	-	614 918	170	[6]
Payables from non-exchange	20	42 163	953	419 537		42 583	490	[18]
Consumer deposits	21	7 526	411		-	7 526	411	
Employee benefit obligation	22	2 637	000	-		2 637	000	
Unspent conditional grants and receipts	23	1 456	871	-	_	1 456	871	
Provisions	24		*	-	-			
		717 235	621	1 402 804		718 638	425	
Non-Current Liabilities								
Employee benefit obligation	22	53 453	000	•		53 453	000	
Provisions	24	67 848	074	2 468 297		70 316	371	
		121 301	074	2 468 297		123 769	371	
Total Liabilities		838 536	695	3 871 101		842 407	796	
Net Assets		1 133 936	605	(3 101 393)		1 130 835	212	
Accumulated surplus		1 133 936	605	(3 101 393)	<u> </u>	1 130 835	212	
		7-11,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						

50. Prior period errors (continued)

Statemen	f of	Financ	ial	Pe	rform	ance
----------	------	--------	-----	----	-------	------

Figures in Rand N	lote(s)	Previously reported	Adjustment	Re- classification	Re	stated	Reference	
Revenue								
Revenue from exchange transactions								***
Service charges	26	274 318 3	51 330	308	-	274 654		[7
Rental of facilities and equipment	27	2 129 8	16		<u> </u>	2 129		
nterest received (trading)		35 582 4	19	-	-	35 582		
lgency services		489.7	'01		•		701	
Other income	31	4 458 4		₩.	-	4 458		
nterest received - investment	47	471.5	i03	. =	-		503	
Total revenue from exchange transaction	ons	317 450 2	36 33	6 308	-	317 786	544	
Revenue from non-exchange transaction	ons							
axation revenue		4 20 1 1 1 1				40000		Į8
roperly rates	32		•	4 774)	-	139 254		U D
Availability charges		40 723 0		0 800)	-	39 832	1.1	Į,
lcences and Permits (Non-exchange)		1 512 9		-	•	1 512		
nterest		12 608 9	071	•	-	12 608	3 971	
Fransfer revenue	0.4	inne se se con in				87 220	2.000	
Government grants & subsidies	34			-	-			
Public contributions and donations	35			=			0 000 3 451	
ines, Penalties and Forfeits		733 4					·	
Total revenue from non-exchange ransactions		284 347 8	330 (2.33	5 574)	-	282 01:	2 256	
otal revenue	25	601 798 0	166 (199	9 266)	~	599 79	8 800	
Expenditure								
Employee related costs	37	(200 429 1	159) 4	9 273	-	(200 37		Ţ
Remuneration of councillors	38		346) (4	9 274)	~		7 920)	•
Depreciation and amortisation	39	(53 201 6	368) (1.03	6 407)	-	(54 23	•	
mpairment loss/ Reversal of impairments		4	361)	-	-	7	5 661)	
inance costs	41	3.5		8 949)	-	(51 40		1
ease rentals on operating lease		(4 481 4	P.	Ţ.			1.4 6 7)	
Debt Impairment	43	(—:: -: -	-,-,	3 212	-	(19 50		١
Bad debts written off	43	(55.55.5		-	-	(30 56	. •	
Repairs and maintenance		(18 463 7	•	-	-	(18.46	•	
Bulk purchases	44					(144 86		
Vater Inventory consumed	^^	(2 818 8		6 416	- .		2 387)	.
nterest discount allowed	66	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		8 852)	**		1 848)	
Seneral Expenses	45			3 492)		(136 92		
otal expenditure		(675 962 3	323) (1 06	8 073)		(677 03		
Operating deficit		(74 164 2	257) (3 06	7 339)	-	(77 23		
Sain on disposal of assets and liabilities			535				1 535	
air value adjustments	46		917	(1 787)	-		4 130	
Actuarial gains/losses	22	11 864 7	751	₩.	-		4 751	
nventories losses/write-downs		(25 688 5	550)	-	-	(25 68	8 550)	
		(11 456 3	347)	(1 787)	-	(11 45	8 134)	
Deficit for the year		(85 620 6	· · · · · · · · · · · · · · · · · · ·	9 126)		(88 68	9 730)	

^{*} See Note 50

Annual Financial Statements for the year ended 30 June 2024

Statement of Financial Performance

			
Figures in Rand	Matadal	2024	2023
riguies iii Naliu	Note(s)	2024	4040
	, ,		D = = 4 = 4 +
			Restated*

50. Prior period errors (continued)

- [1] This relates to the overpayments of bulk sevices which was then credited to the accounts by splitting credits between the service types.
- [2] This adjustment relates to the correction of billing errors.
- [3] An adjustment of R 4 125 881 was processed to correct billing errors on receivables from exchange transactions.
- [4] During the current financial year, a prior year adjustment was made to the opening behances of Land. This adjustment pertains to the first-time recognition of Land identified with the Deeds registry comparison made during the reporting period, which had not been previously recorded on the Fixed Asset Register (FAR). The adjustment on cost is R2 478 862. Disposals amounted to R37 520,89.
- [5] During the current financial year, a prior year adjustment was made to the opening balances of Infrastructure and Building related assets. This adjustment pertains to the first-time recognition of assets identified throughout the verification period, which had not been previously recorded on the Fixed Asset Register (FAR). As a result of this recognition:
- The cost of Infrastructure and Buildings increased by R1 100 027.

 The accumulated depreciation associated with these assets increased by R421 314.

 Consequently, the net book value of Infrastructure and Buildings increased by R678 712.

Recognise Donated Fire Station

During the current financial year, a prior year adjustment was made to the opening balances of Other assets. This adjustment pertains to the recognition of a Fire Station donated on 1 July 2020 by Rural Metro Emergency Management Services. The related assets were recorded at fair value on the Fixed Asset Register (FAR). As a result of this recognition: The cost of Other assets increased by R4 121 405.

The accumulated depreciation associated with these assets increased by R751 426. Consequently, the net book value of Other assets increased by R3 369 979.

Land First Time Recognitions

During the current financial year, a prior year adjustment was made to the opening balances of Land. This adjustment pertains to the first-time recognition of Land identified with the Deeds registry comparison made during the reporting period, which had not been previously recorded on the Fixed Asset Register (FAR). As a result of this recognition:

The cost of Land increased by R1 037 372.

Consequently, the net book value of Land increased by R1 037 372.,

- [6] An adjustment R9 778 262 to correct invoices overstated or understated including the Eskom Interest reversal of R10 761 527 as a result of the Eskom Debt Relief programme.
- [7] An adjustment of R336 308 to correct the misposting of 30 Junes prepaid sales in the current year.
- [8] An adjustment of R 1 444 774 was processed to correct billing errors.
- [9] An adjustment of R890 800 to correct overpayment for bulk services for Siyathemba.
- [10] Reclassification of SDL for Councillors from Employee Related Cost.
- [11] Reclassification of SDL for Councillors from Employee Related Cost.
- [12] An adjustment of R614 485 to recognise the movement in depreciation due to restatements of non-current assets.
- [13] Reversal for Interest by Eskom resulting from Municipality having agreed with Eskom on Payment Plan, hence no interest was supposed to be charged. The reversal was done for the periods March 2023 to June 2023 (2023 F/Y) and July to December 2024 (2024 F/Y).

John Taolo Interest adjustment of R25 991.06

- [14] An adjustment of R386 416 to correct expenses recorded in the incorrect period.
- [15] An adjustment of R 1 168 852 to correct the interest discount granted on the settlement of accounts.

^{*} See Note 50

Annual Financial Statements for the year ended 30 June 2024

Statement of Financial Performance

	Matata	2024	2023
Figures in Rand	Note(s)	2024	6060
1 18 44.44 (1) 1 1 1 1 1 1			
			Restated*
			Hostatoa

50. Prior period errors (continued)

- [16] An adjustment of R583 492 to correct expenses recognised in the incorrect period.
- [17] An adjustment of R1 787 to correct the fair value due to restatement of investment property.
- [18] An adjustment of R419 537 to recognise the movement in advance payments due to receivables restatement.
- [19] An adjustment of R5 043 212 to recognise the change in debtors impairment due to receivables restatement.

51. Going concern

Management considered the following matters relating to the Going Concern:

Non-compliance (30 days) - The municipality is currently not paying all their creditors within the accepted 30 days. This also resulted in fruitless and wasteful expenditure due to interest on overdue creditors account.

During 2020 the Council adopted the 2020/2021 to 2023/24 Budget. This three-year Medium Term Revenue and Expenditure Framework (MTREF) to support the ongoing delivery of municipal services to residents reflected that the Budget was cash-backed over the three-year period.

The municipality's Budget is subjected to a very rigorous independent assessment process to assess its cash backed status before it is ultimately approved by Council.

Strict daily cash management processes are embedded in the municipality's operations to manage and monitor all actual cash inflows and cash outflows in terms of the cash-flow forecast supporting the Budget. The cash management processes is complemented by monthly and quarterly reporting, highlighting the actual cash position, including the associated risks and remedial actions to be instituted.

As the municipality has the power to levy fees, tariffs and charges, this will result in an engoing inflow of revenue to support the engoing delivery of municipal services. Certain key financial ratios, such as liquidity, cost coverage, debtors' collection rates and creditors' payment terms are closely monitored and the necessary corrective actions instituted.

The following indicators have a negative outlook on the going concern of the municipality:

- Current liabilities exceed current assets by R 43 071 211
- Creditors days in 2024 are (167) and in 2023 are (332)
- Debtors days in 2024 are 345 and in 2023 are 323

The municipality owes Eskom R561 390 384 and Sedibeng Water R3 485 979 at year end.

These events may cast doubt on the municipality's ability to continue as a going concern.

Despite the above negative indicators, the municipality is a going concern because of the following:

It is a state entity set up by the Constitution of the Republic of South Africa to provide basic services to the community and is also funded by the state for that purpose. Failure to provide these services will prompt National Government Intervention to ensure it stays functional and able to deliver basic services and consequently compliance with the Constitution

Under the DORA Act (Division of Revenue Bill - Bill Published in Government Gazette No. 43025 of 17 February 2020) the municipality has been allocated the following funds for the years 2022/23 to 2025/28.

^{*} See Note 50

Statement of Financial Performance

Figures in Rand			Note(s) 2024	2023 Restated
61. Going concern (continued)					
	2022/2023	2023/2024	2024/2025	2025/2026	Total
Finance Management Grant (FMG)	2 100 000	2 100 000	2 100 000	2 200 000	8 500 000
Expanded Public Works Program (EPWP)	1 073 000	950 000	-		2 023 000
Aunicipal Infrastructure Grant (MIG)	12 908 000	13 285 000	13 687 000	14 106 000	53 986 000
nergy Efficiency and Demand Side	4 000 000	4 000 000			8 000 000
ntegraled National Electrification Programme Grant (INEP)	18 500 000		20 000 000	15 000 000	53 500 000
Valer Service Infrastructure Grant WSIG)	5 000 000	14 225 000	25 210 000	26 334 000	70 769 000
Regional Bulk Infrastructure Grant RBIG)	-	•	40 000 000	-	40 000 000
Equilable Share	53 715 000	61 684 000	70 300 000	80 646 000	266 345 000
	97 296 000	96 244 000	171 297 000	138 286 000	503 123 000

There is no indication of a possibility of default by the government in paying grants under the act. This is also corroborated by experience where National Treasury has met its obligations year on year and has therefore created a constructive obligation.

In addition, the municipality collects revenue for services rendered and this will augment their cash flows in subsequent years. The municipality has also received their grants (Equitable share) and they will continue to receive grants in the

Taking the aforementioned into account, management has prepared the Annual Financial Statements on the Going Concern Basis.

52. Unauthorised expenditure

Opening balance as previously reported Correction of prior period error	763 666 863 23 358 772	745 683 603
Opening balance as restated Add: Unauthorised Expenditure - current year	787 015 635 28 618 444	745 683 603 17 973 260
Closing balance	815 634 079	763 656 863

The over expenditure incurred by municipal departments during the year included the following non-cash items:

Analysed as follows: non-cash		
Depreciation, impairment and amortisation	9 085 918	4 456 345
Debt Impairment Interest discount allowed	6 588 696 3 909 146	
	19 583 759	4 456 345
The over expenditure incurred by municipal departments during the year include	od the following cash its	ams.

19 583 759

4 456 345

	9 034 685	13 516 915
Suppliers	9 034 685	13 516 915
Analysed as follows: cash	·	
Cash	9 034 685	13 516 915

^{*} See Note 50

Non-cash

Statement of Financial Performance

Figures In Rand	Note(s)	2024	2023 Restated*
53. Fruitless and wasteful expenditure			
Opening balance as previously reported Correction of prior period error		38 036 743 (10 735 537)	77 701 191
Opening balance as restated Add: Fruitless and Wasteful Expenditure - current year Less: Amounts recoverable - prior period		27 301 206 16 579 119	77 701 191 38 036 743 (77 701 191)
Closing balance	•	43 880 326	38 036 743

The Fruitiess and wasteful expenditure is mainly madeup of interest for late payment of Eskom bulk account, Development Bank of Southern Africa and the South African Revenue Services.

This is due to non-payments and penalties charged.

Statement of Financial Performance

	2023 Restated*	
	2024	
The second secon	Note(s)	
- Minimizer of the Control of the Co	Figures in Rand	

53. Fruitless and wasteful expenditure (continued)

Expenditure identified in the current year include those listed below:

	32 532 581 18 596	5 485 570	16 579 119 38 036 747
	11 796 890	4 782 229	16 579 119
Incidents/cases identified in the current year include those listed below			
	Interest on overdue account	remaines Arrears year interest	

No criminal or disciplinary action was taken against any inclividual or official of the municipality for fruitless and wasteful expenditure incurred in the current financial year

5

Statement of Financial Performance

2023 Restated*	
) 2024	
Note(s)	
in Rand	
Figures	

53. Fruitless and wasteful expenditure (continued)

2016/2017 2017/2018 2018/2019 2019/2020 2021/2022	Amounts withen-on	
2016/2017 2017/2018 2018/2019 2019/2020 2021/2022		
2017/2018 2018/2019 2019/2020 2021/2022	2016/2017	
2018/2019 2019/2020 2021/2022	2017/2018	
2019/2020 2021/2022	2018/2019	
2021/2022	2019/2020	
	2021/2022	

77 701 190

54. Irregular expenditure

Opening balance as previously reported Correction of prior period error	394 261 792 428 542 5526 234 087 1178 115	428 545 526 1 178 115
Opening balance as restated	394 495 879 429 723 641	429 723 641
iregular Expenditure - current year	123 266 403	141 736 640
Less: Amount writen on by council - prior years	*	(177 190 409)
Closing balance	517 762 282	517 762 282 394 261 792

irregular expenditure is always calculated inclusive of VAT, while the 2021 amounts and the opening balance disclosed in the comparative figures have been presented in the annual financial statement exclusive of VAT.

Incidents/cases identified in the current year include those listed below:

90 611 939 79 536 509 32 654 464 62 200 131	123 266 403 141 736 640
Competitive bidding not invited Non-compliance with legislation on contracts/Non-compliance with procurement processes.	

Statement of Financial Performance

	· m · mannaiananahaa		
Figures in Rand	Note(s)	2024	2023
i iguito iii i tana	MOTOFOL	2024	2020
·			Restated*
			Nestated

64. Irregular expenditure (continued)

Particulars of irregular expenditure written off

No criminal or disciplinary action was taken against any individual or official of the municipality for irregular expenditure incurred in the current financial year. The process to investigate the irregular expenditure incurred in the current year has

Administrative errors/ommissions	# ·	5 109 172
Internal control deficiencies	i	46 146 663
Failure to comply with laws and regulations	-	117 844 067
Inadequate design of tender documents		8 098 587
	÷	177 198 489

Statement of Financial Performance		:	
Figures in Rand Note(s) 2024	Note(s)	2024	2023 Restated*

54. Irregular expenditure (continued)

Cases under investigations

There are no cases under investigation since irregular expenditure was not investigated in both current and prior financial years.

55. Additional disclosure in terms of Municipal Finance Management Act

Contributions to organised local government - SALGA

		_
i l ee	Current year subscription / fee	2 335 327
	:	21)
- E	ription / fee snt year	(6 222 300) (6 222 300) (12 023)
eej.		
	Opening balance Current year subscription / fee Amount paid - current year	2.74, U25 37.582 60 37.152 234)

Pension and Medical Aid Deductions

ng balance	it year subscription / fee	it paid - current year
Opening bale	Current year	Amount paid

* See Note 50

Statement of Financial Performance

Figures in Rand	Note(s)	2024	2023 Restated*
55. Additional disclosure in terms of Municipal Finan	ce Management Act (continued)		
VAT			•
VAT receivable		83 433 924	56 849 629
Bulk Electricity and Water Losses in terms of Section 1	125 (2)(d)(i) of the MFMA		
Electricity		l antitute	Malaam
30 June 2024	Unaccounted Electricity Losses	Lost Units 11 467 407	Value 21 475 028
30 June 2023	Unaccounted Electricity Losses	13 445 728	21 908 882
Electricity Losses occur due to technical and non-technic transformers and other electrical equipment; Non-technic bulk meters, faulty meters and illegal electricity connection The problem with tampered meters and illegal connection defaulters. Faulty meters are replaced as soon as they are	al losses - the tampering of meters is). is is an ongoing process, with regul	, the incorrect ra	tios used on
Volumes in kWh/year: System input Volume Billed Consumption		(92 846 792) 81 379 385	89 132 655 (75 686 927)
Distribution Loss	**************************************	(11 467 407)	13 445 728
Percentage Distribution Loss		12,35 %	15,09 %
Loss (R):		21 475 028	21 908 882
Water		Lost U	nits Value
30 June 2024	Unaccounted Water Losses	3 838	
30 June 2023	Unaccounted Water Losses	4 39	5 646 25 688 55
Water Losses occur due to leakages, the tampering of me	ters, faulty meters and illegal water	connections.	
The problem with tampered meters and illegal connection defaulters. Faulty meters and leakages are replaced/repair	ns is an ongoing process, with regul red as soon as they are reported.	ar action being t	aken against
Opening Balance Water Stock System Input Volume Billed Consumption Closing Balance Water Stock		36 051 5 496 154 (1 660 578) (32 691)	32 554 6 004 355 (1 605 312) (36 051)
Distribution Loss		3 838 937	4 395 546
Percentage Distribution Loss		69,85 %	73,00 %

Loss

27 447 667

25 688 550

^{*} See Note 50

Statement of Financial Performance

Figures in Rand	No		2024	2023
		٠.	+	Restated*

55. Additional disclosure in terms of Municipal Finance Management Act (continued)

Councillors' arrear consumer accounts

The following Councillors had arrear accounts outstanding for more than 90 days at 30 June 2024:

30 June 2024	Outstanding less than 90 days R	Outstanding more than 90 days R	Total R
Clir. O.E. Hantise	1 453	20 465	21 918
Clir. H. du Plessis	2 740		2 740
Clir. E.T. Tiroyame	1 691	-	1 691
Clir. J.J.T. Roman	4 375	17 422	21 797
Clir, A.M. Caetano	807		807
Clir. A.J. Morwe	4 821	79 732	84 553
	15 887	117 619	133 506
30 June 2023	Outstanding	Outstanding	Total
	less than 90 days R	more than 90 days R	Ŗ
Clir. O.E. Hantise	20 458		20 458
Clir. H. du Plessis	2 602	,,	2 602
Clir. E.T. Tiroyame	1 644	-	1 644
Clir. J.J.T. Roman	5 552	19 608	25 160
Clir. A.M. Caetano	4 615	-	4 615
Clir S.S Mines	1 550	-	1 550
	36 421	19 608	56 029

^{*} See Note 50

Annual Financial Statements for the year ended 30 June 2024

Notes to the Annual Financial Statements

56. Deviation from supply chain management regulations

Paragraph 12(1)(d)(i) of Government gazette No. 27636 issued on 30 May 2005 states that a supply chain management policy must provide for the procurement of goods and services by way of a competitive bidding process.

Paragraph 36 of the same gazette states that the accounting officer may dispense with the official procurement process in certain circumstances, provided that he records the reasons for any deviations and reports them to the next meeting of the accounting officer and includes a note to the annual financial statements.

Regulation 36 Category of 128 225,00 Reg 36 (I) 19 388,48 Reg 36 (i) 31 098,99 Reg 36 (i) Reg 36 (I) 908 500,00 Reg 36 (I) 11 366,20 Reg 36 (I) 28 299,83 Reg 36 (I) Reg 36 (I) In terms of section 36 of the Municipal Supply Chain Management Regulations any deviation from the Supply Chain Management Policy needs to be approved/condoned by the City Manager and noted by Council. The expenses incurred as listed hereunder have been condoned.

Supplier Name Contract or Responsible Order External Description of Amount Excl Amount Incl Category 31 098,99 31 098,99 Deviation Amount Excl 111 500,00 790 000,00 9 883,65 24 608,55 27 042,60 27 042,60 27 042,60 16 859,55 20240304 20230919 20231006 20231011 20231116 20231212 20240129 20230731 Services to address chemical sewerage bacteriological and olifantshoek bulk Chemical Water Chemical Water Chemical Water Chemical Water Chemical Water Cleaning and rehabilitation of water analysis Professional water supply challenge Chemical Payment Incident Reference Analysis Analysis Analysis Analysis sewage 20894,00 19263,00 19399,00 19430,00 20028,00 20111,00 19225,00 19660,00 Number/ GRN R0004618 R0003110 R0003215 R0003493 R0003673 R0003077 R0003262 R0003934 Number Mr A Makoku Mr W. Jood Mr.T.W Person Services to address Jood Service Rendered Cleaning Services olifantshoek bulk Specimens Samples and Specimens Specimens Samples and Samples and Samples and Samples and Samples and water supply Professional Specimens Specimens Specimens challenge ALL ROUNDER CONSOLIDATED Supplier Name AQUATICO ANALYTICAL AQUATICO ANALYTICAL ANALYTICAL AQUATICO ANALYTICAL AQUATICO ANALYTICAL ANALYTICAL AQUATICO AQUATICO AGISA

Gamagara Local Municipality
Annual Financial Statements for the year ended 30 June 2024

Reg 36 (I)	Reg 36 (i)	Reg 36 (I)	Reg 36 (I)	Reg 36 (i)	Reg 36 (1)	Reg 36 (1)	900,00 Reg 36 (I)	Reg 36 (1)	Reg 36 (I)	Reg 36 (i)	Reg 36 (l)	Reg 36 (0
31 098,99. F	31 099,44 F	31 098,99	31 098,99	31 098,99	23 600,000	3 000'00 8	00'006	3 000,00	61 775,00	242 500,00	161 000,00	135 000,00
27 042,60	27 042,99	27 042,60	27 042,60	27 042,60	23 600,00	3 000'00	00'006	3 000,00	61 775,00	242 500,00	140 000,00	135 000,00
20240229	20230712	20230712	20230712	20240620	20230731	20230721	20231221	20240229	1 20240313	20240626	20230403	20240222
Chemical Water	Chemical Water	Water Analysis	Water Analysis	Water Analysis	Catering Services	Municipal support:Indigent funeral	Municipal support:Indigent fineral	Municipal Support:Indigent finansi	Printing of Markerting 20240313	Sewer sucking	services Sucking and disposing of Deben Household drainages	Supply and delivery of vertical water tankers
20346,00	20464,00	20595,00	20858,00	20727,00	19211,00	18992,00	19870,00	20136,00	20890	JNL 7211	20555,00	20303,00
regulations (continued) W. Jood R0004161	R0004247	R0004438	R0004580	R0004534	R0003009	R0003039	R0003685	R0004007	R0004683	JNL 7211	R0004328	6000005
nent regulations Mr W. Jood	Mr W. Jood	Mr W. Jood	Mr W. Jood	Mr W. Jood	Mr A Makoku	Mr. Seetile	Mr. Seetile	Mr. Seetile	Mr. Seetile	Mr T. W	Jood Mr Z. Koikoi	Mr W. Jood
Deviation from supply chain management JATICO Samples and Mr North Management	Samples and	Water Analysis	Water Analysis	Water Analysis	Catering Services	Funeral palour	Funeral palour	Funeral palour	Printing of	Sewer sucking	services Sucking and disposing of Deben Household	drainages Supply and delivery Mr of vertical water tankers
56. Deviation from 4 AQUATICO	AQUATICO	AOUATICO ANALYTICA	AQUATICO ANALYTICAL	AQUATICO ANALYTICAL	AUNT PATS	AWRILL RHUDINESHEA MOODPOPOET	AWRILL RHUDINESHEA MOODOBOET	AWRILL RHUDINESHEA	BIZ CORNER HUB	BOITSWELELO	BOTHABO TRADING	DMTG ENTERPRISE

* See Nate 50

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Gamagara Local Municipality
Annual Financial Statements for the year ended 30, June 2024

(eg 36 (1)	(i) 95 gay	(i) 98 ga	Reg 36 (1)	(eg 36 (i)	(eg 36 (i)	(eg 36 (i)	(eg 36 (i)	Reg 36 (i)	(eg 36 (i)	(d) 36 (j)	keg 36 (f)
3 000,00 Reg 36 (I)	950,00 Reg 36 (I)	17 837,68 Reg 36 (I)	122 735,35 R	50 750,05 Reg 36 (I)	24 750,00 Reg 36 (I)	41 950,00 Reg 36 (I)	3 880,00 Reg 36 (I)	80 285,49 R	3 000,00 Reg 36 (I)	3 000,00 Reg 36 ()	3 000,00 Reg 36 ()
3 000,00	950,00	15 511,03	106 726,39	44 130,48	24 750,00	41 950,00	3 373,91	72 004,92	3 000,00	3 000,00	3 000,00
20230930	20240419	20230628	20240610	20240507	20231130	20231018	20231204	20220914	20230922	20231018	20230922
Intigent Funeral	Intigent Funeral	Hino truck repairs	Repair of compctor	ruck Screening and competency	candidates Hino truck flywheel	TLB hire, fuel and	Two new batteries	Electrical Consultant for 300 stands in Difloung Ext Phase 1	Funeral palour	19519,00 Intigent Funeral	Funeral palour
19435,00	20541,00	19262,00	20728,00	20669,00	20463,00	19664,00	19803,00	19330,00	19365,00	19519,00	19436,00
(continued) G0000230	R0004364	G0000117	R0004675	R0004521	R0004264	R0003499	R0003162	R0003135	G0000200	G0000288	G0000221
ment regulations (continued) Ms E. G0000230	Mr G.	Setungwaner Mr Morutse	Motionye Mr M.	Motionyane Ms T. De Koker	Mr Z.Kolkoi	į.	i nupaemang Mr Z.Koikoi	Mr M Estavao	Mr G. Setungwaner	Ms E. Antonio	Mr G. Setungwaner
Deviation from supply chain management \QUR 143 funeral palour Ms	Funeral palour	Hino truck repairs	GARIEP MOTORS Repair of compotor	truck Screening and competency	assesinen or candidates Hino truck flywheel Mr Z.Kolkoi assembly		transport Two new batteries	Electrical Consultant	Funeral palour	funeral palour	Funeral palour
56. Deviation from s FRAQUR 143	FRAQUR 143	FRIK AND SONS	GARIEP MOTORS	Truck GIJIMA HOLDINGS Screening and competency	KABO TRANSPORT AND	SUPPLY LOADMAN	LYNX TYRES	MALEKANA VAN RHYN AND MOSENA	CONSULTING MATHLARES FUNERAL	MATHLARES FUNERAL	PALOUR MATHLARES FUNERAL PALOUR

Gamagara Local Municipality
Annual Financial Statements for the year ended 30 June 2024

3 000,00 Reg 36 (i)	Reg 36 (I) Reg 36 (I) Reg 36 (I)	Reg 36 (I)	Reg 36 (I)	Reg 36 (i)	Reg 36 (i)	Reg 36 (i)	Reg 36 (I)	Reg 36 (I)	Reg 36 (i)	Reg 36 (i)	Reg 36 (i)
3 000,000	49 680,00 49 680,00 383 922,44	102 091,25	35 880,00	3 279,96	4 912,51	1 207,50	8 970,00	78 999,54	2 853,51	3 277,50	1 863,52
3 000,00	43 200,00 43 200,00 333 845,60	88 775,00	31 200,00	2 852,14	4 271,75	1 050,00	7 800,00	68 695,25	2 481,31	2 850,00	1 620,45
20230922	20240327 20240613 20240409	20240315	20240119	20240408	20240408	20230714	20230824	20231214	20231214	20240423	20240408
Funeral palour	Advertising City press advert Electrification of 142	Extension Phase 2 Hiring of Vacuum	Advert for Director of Corperate services	position Purchased 1 new tyre for fire truck	Tyre puncture repair	Replacing tube and	Repair of tyre punctures and	fitment tyre Purchased 8 new	Puncture repairs for	such Supply and fit wonder 20240423 seal on 2 tyres	Repair of tyre punctures
19378,00	20396,00 20851,00 20822,00	JNL 7324	20228,00	20460,00	20458,00	18842,00	19366,00	19915,00	19914,00	20508,00	20459,00
(continued) G0000201	R0004169 R0004624 R0004559	JNL 7324	R0003982	R0004263	R0004261	R0002944	R0003210	R0003752	R0003726	R0004317	R0004262
ment regulations Mr G. Setungwaner	Kabelo Appie Kabelo Appie Mr M.	Mr T. W Jood	Boitumelo Kwetsi	Mr W. Koikoi	Mr W. Koikoi	Mr Z.Koikoi	Mr Z.Koikoi	Mr Z.Koikoi	Mr Z.Koikoi	Mr W. Koikoi	Mr W. Koikoi
56. Deviation from supply chain management regulations (continued) MATHLARES Funeral palour Mr G. G000020 FUNERAL Setungwaner PALOUR	Advertising Advertising Electrification	Hiring of Vacuum unit	Advertising	Purchase of tyre	Tyre puncture	Replacing tube and fit new tyres	Repair of tyre punctures and	fitment tyre Tyre Purchase	Puncture repairs	Supply and fit wonder seal on 2	tyres Repair of tyre punctures
56. Deviation from MATHLARES FUNERAL PALOUR	MEDIA 24 MEDIA 24 MVM AFRICA EI ECTDICAI	ENGINEER NJANO	ONSHELF TRADING FORTY	FOUR OTR SERVICES	OTR SERVICES	OTR SERVICES	OTR SERVICES	OTR SERVICES	OTR SERVICES	OTR SERVICES	OTR SERVICES

* See Note 50

Gamagara Local Municipality
Annual Financial Statements for the year ended 30 June 2024

Reg 36 (I)	Reg 36 (i) Reg 36 (i)	Reg 36 (1)	460,00 Reg 36 (I)	Reg 36 () Reg 36 ()	રેeg 36 (i)	Reg 36 (1)	Reg 36 (i)	Reg 36 (i)	Reg 36 (I)	Reg 36 (1)	572,70 Reg 36 ()	
3 801,37 Reg 36 (I)	12 875,61 16 715,25 P	1 024,45 Reg 36 (f)	460,00 F	33 407,50 Reg 36 1 067,25 Reg 36	3 220,53 Reg 36 (i)	12 431,50	1 159,20 F	3 852,50 F	957 286,74	108 501,35 F	572,70 F	
3 305,54	11 196,18 14 535,00	890,83	400,00	29 050,00 928,04	2 800,46	10 810,00	1 008,00	3 350,00	832 423,25	94 349,00	498,00	
20240524	20240604 20240603	20240618	20231016	20240229 20231109	20240131	20240521	20240619	20240424	20231221	20240522	20220701	
Repair of punctures of vehicles and trucks	Tyre Purchase Replacement of one tyre for motor grader	Repairing tyre	Two tyre puncture	Tyre Purchase Repair of tyres for CXT675NC, KRY358NC,CWY949	NC & CLX475NC Tyre puncture repair	Printing of Sec 56	Display advert	Photoshoot of	Dibeng Sewer	Repairing refuse	Continous Service	
20729,00	20730,00 20731,00	20877,00	19492,00	20213,00 19621,00	20244,00	20887,00	20720,00	20721,00	19838,00	20733,00	18826,00	
(continued) R0004523	R0004522 R0004524	R0004621	R0003333	G0000765 R0003449	R0004044	R0004716	R0004520	R0004392	G0000500	R0004589	R0002951	
nent regulations (continued) Mr W. Koikoi R000452	Mr W. Kaikai Mr W. Kaikai	Mr Z.Koikoi	Mr Z.Kaikoi	Mr W. Kolkoi Mr W. Kolkoi	Mr W. Kolkoi	Mrs D	Mr A Makoku	Ms T. De	Mr G	Mr.M.	Motionyane Mr C. Phuti	
56. Deviation from supply chain management regulation OTR SERVICES Repair of punctures Mr W. Koikoi of vehicles and trucks	Tyre Purchase Replacement of one tyre for motor	Repairing tyre	Durature no 1 LD Tyre puncture	Tyre Purchase Tyre puncture repair	Tyre puncture	Printing of Sec 56	I rainc inte books Advertising	Photoshoot of	Dibeng Sewer	Repairing refuse	truck Continous Service	agreement
56. Deviation from OTR SERVICES	OTR SERVICES OTR SERVICES	OTR SERVICES	OTR SERVICES	OTR SERVICES	OTR SERVICES	RAND DATA	SAPPHIRE DAWN TRADING	SAPPHIRE DAWN	SEL ENANE	SKIP TRUCK	TRADERS STATUS	COMMUNICATION agreement S

Gamagara Local Municipality
Annual Financial Statements for the year ended 30 June 2024

eg 36 ()	(j) 98 (j)	leg 36 (i)	(eg 36 (i)	
416 000,00 Reg 36 (I)	11 961,97 Reg 36 (i)	20 033,40 Reg 36 (I)	53 567,74 Reg 36 (I)	4 718 042,24
416 000,00	10.401,71	17 420,35	46 580,64	4 231 153,17
20230919	20240505	20240307	20240312	
Supply and Delivery 20230919 of filel on an	emergency basis Coach and industrial 20240505 psychologist	20637,00 Machines Calibitation 20240307	20666,00 Calibirate equipment 20240312 and update of VTS Software	
19331,00	20619,00	20637,00	20666,00	
regulations (continued) A Makoku G0000180	R0004358	G0000785	G0000820	
jement regulations Mr A Makoku	Ms T. De Koker	Mr P. Moolman	Mr P. Moolman	
supply chain manag Diesel	Coach and industrial	psychologist Machines Calibiration	Calibirate equipment and undate of VTS	Software
56. Deviation from supply chain management I SUPA VOLT TECH Diesel	SUSAN BEZUIDENHOUT	psychologist TRUVELO AFRICA Machines ELECTRONICS Calibiration	DIVISION WORKSHOP ELECTRONICS	

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Annual Financial Statements for the year ended 30 June 2024

Notes to the Annual Financial Statements

Figures in Rand	2024	2023	
57. Contingencies			
Contingent liabilities incurred relating to interests in other entities			
Curro Holdings [1]	-	120 000	
Resilient Properties [2]	500 000	500 000	
lmatu obo Muzaza [3]	550 000	550 000	
Samwu obo Dorfling [4]	120 000	120 000	
Dorfling CH & A [5]	475 000	475 000	
Case No: 2667/18 Amadwala Constuction Trading 363 CC [6]	1 100 000	1 100 000	
De Almeida [7]	150 000	200 000	
Minister of Water and Sanitation [8]	808 389	808 389	
Unlawful Occupiers Erf 1424 (Next to Engen) [9]	100 000	100 000	
Unlawful Occupiers Erf 1425 & 1336 (Landfill Site) [10] Unlawful Occupiers Erf 3036 [11]	100 000 100 000	100 000 100 000	
Unlawful Occupiers - Olifantshoek - Erf 1264 [12]	100 000	100 000	
Unlawful Occupiers - Khoisan Eviction [13]		100 000	
Rosma Beleggings [14]		300 000	
Motsemme [15]	1 150 000	1 150 000	
Ras E [16]		47 751	
Ntlangani Group of Companies [17]	4 000 000	4 000 000	
Sishen Iron Ore Company [18]	15 750 000	15 750 000	
Ikageng Solutions CC [19]		100 000	
JH Vorster t/a Kathu Dierekliniek [20]		150 000	
Engen Petroleum and Others [21]	300 000	-	
Kathu Reinigings Dienste [22]	150 000	-	
Belaz [23]	150 000	-	
Bertie Smith and Others [24]	150 000		
Nikalie Mining [25]	150 000		
Kathu Enginerring and Others [26]	150 000	•	
Gabriel Basson and Others [27]	150 000	-	
Alliance Fleet [28]	1 150 000	•	

[1] Curro Holdings - Finalised.

[2] Resilient Properties (Pty) Ltd - Urgent application to seek relief seeking a declaratory order and mandamus. The application was opposed and argued in the Gauteng High Court, Johannesburg. In this matter, no financial claims or settlements will be expected against the municipality except for legal costs on defending the matter and possible award cost. The applicant has not prosecuted the matter which entails that the matter has been dormant since 2020. The municipality is of the view that it has a moderate chance to succeed.

27 253 389

25 871 140

[3]Imatu obo Muzaza - Claim for restrospective increase. The matter is a result of appointment of Olifantshoek electricians being appointed on a higher grading/notch. Hence the electricians based in Kathu instituted legal proceedings against the municipality. The municipality's decision to appoint the Olifantshoek electricians on a higher notch was based on the differences in the work and duties performed between the two teams. The matter set down in Cape Town Labour Court. The municipality intended to appoint and/or upgrade the position of Imatu member however the applicant contends that the said offer is less favourable to them. The settlement is not that of a cash offer but that if they agree with the municipality's averment that the work was different, that there is no disparity between the two teams and it is not an equal work for equal pay matter, then that would subsequently finalise the matter. Imatu legal representatives indicated that the municipality need to furnish them with documents such as jobcards to finalise settlements. The municipality stands a good chance to win the case.

[4] SAMWU obo Dorfling - This a labour court application matter in relation to the averments of demotion of the applicant. The applicant has failed to submit their heads of argument for this case which was brought to court on 27 June 2023. The applicant has not prosecuted the matter which is indication that the plantiff does not have a strong case. The municipality has a good prospect of success on this matter.

^{*} See Note 50

Annual Financial Statements for the year ended 30 June 2024

Notes to the Annual Financial Statements

Flaures in Rand

57. Contingencies (continued)

[5] Dorfling CH & A - Enrichment claim of R1 100 000. The matter has been partly completed and ruled in favour of the municipality. Although the outcome of this case is uncertain, it is the view of the attorneys that based on their experience with dealing with similar matters, the municipality has a good chance of success on this matter. The first part of the matter was to force the municipality to sell their property which was rented to the plantiff, which the court dismissed. The enrichment part which relates to property improvements, of a luxurious nature, made by the plantiff unilaterally without informing the municipality is still pending. The plantiff has not prosecuted the matter for more than 4 years which can be an indication that this aspect of the matter has been abandoned.

2024

2023

[6] Claim for services rendered by the plaintiff in the sum of R3 400 000. Matter is defended and exchange of pleadings has closed. The plantiff is claiming for services rendered outside the scope of the agreement and which were not approved by the municipality. The plantiff has not prosecuted the matter after the submission of the municipality's answering affidact on 17 September 2019. After the considerations of the merits of the case and experience with similar cases, the municipality has good chance of defending the matter.

[7] De Almeida - An application was launched to interdict the Municipality from disconnecting the electricity supply pending the review of the Municipality's decision. The matter is still pending, awaiting date to be heard in court. The municipality has good prospects of success after ascertaining that there was encroalment on the municipality's property.

[8] Minister of Water & Sanitation- The minister has a claim of approximately R2 433 556 in respect of water use charges. The case relates to municipalit's alleged failure to pay for water use charges under National Water Act, as well as for water research levies. This matter is pending litigation and it has been standing still for a substantial time. The parties are busy with the IOF act to exchange documents to determine whether the municipality has any accountability in the matter. The plantiff has not responded to the answering affidavits including the emails and no action has been taken by the plantiff since the submission of the pla in 2020. The municipality stands a good chance to win this matter based on the assessment of the shortcomings of the plantiff's evidence.

[9] Unlawful Occupiers Erf 1424 (Next to Engen) - Eviction for unlawful occupation of land, various occupiers invaded land which belongs to the Municipality. The land in question is registered in municipal name and respondents have invaded the land. The municipality launched an application to evict the illegal occupants and the municipality expects to be granted the order in its favour. The matter is not expected to create any financial obligations on the municipality.

Annual Financial Statements for the year ended 30 June 2024

Notes to the Annual Financial Statements

Figures in Rand

2024

2023

57. Contingencies (continued)

[10] Unlawful Occupiers Erf 1425 & 1336 (Landfill Site) - Eviction for unlawful occupation of land, various occupiers invaded land which belongs to the Municipality. The landfill site is registered in municipal name and respondents have invaded the land. The municipality launched an application to evict the illegal occupants and an order was granted by the court, Process for executing eviction is underway.

[11] Unlawful Occupiers Erf 3036 - Eviction for unlawful occupation of land, various occupiers invaded land which belongs to the Municipality. The respondents have invaded land which is registered in the name of the municipality. The municipality launched an application to evict the illegal occupants and the order was granted by the court. Due processes are being followed by the municipality to execute the order.

[12] Unlawful Occupiers- Olifantshoek- Erf 1424 - Finalised

[13] Unlawful Occupiers - Kholsan Eviction - Finalised

[14] Rosma Beleggings - Finalised.

[15] Motsemme - Claim in the amount of R1 700 000,00 for damages, past and future medical expenses and past and future loss of earnings due to accident. Motsemme claims damages sue to a tree that fell over in a storm. The matter is pending and after considerations of the merits of the case, municipality has a medium chance of succeed.

[16] Ras E - Municipality settled the matter with E Ras.

[17] Ntlangani Group of Companies - Applicant refer a claim to the Arbitration Foundation of Southern Africa claiming an amount in excess of R14 million relating to the provision of a pre-paid electricity vendor system. The municipality filed a plea raising various points including the fact that the matter is brought in the incorrect jurisdiction. The claim is unfounded and the municipality will also institute a claim against plantiff as the municipality as a strong case backed with calculations. Hence the municipality has a good chance to succeed.

[18] Sishen Iron Ore Company - Claim in the amount of R61 million. The R61 million claim was a billingissue which was being challenged by the plantiff. The municipality subsequently reversed the billing. The matter needs to be taken off the roll through engagements by both parties. The municipality has a good chance to succeed.

[19] Ikageng Solutions CC - Finalised.

[20] JH Vorster t/a Kathu Dierekliniek - Finalised.

[21] Engine Petroleum and Others - Interdict and Review application launched by Applicants to set aside Municipality's decision to issue zoning certificate for erf7319. The matter is set to be heard in court in August 2025. It is the view of the municipality that the action is unfounded as it is the duty and decision of council to approve business licences based on the bylaws and policies. The claim does not create any financial obligation on the municipality except for legal costs to defend the matter and possible award costs. The municipality has a medium chance to succeed.

[22] Kathu Reinigings Dienste-Eviction and Demolition application launched by Municipality against Respondent for unlawful extension of property onto Municipal owned land in industrial area. The matter is pending. The municipality stands a good chance to succeed, as the land in question belongs to the municipality. The matter is not expected to create any financial obligations on the municipality except the legal cost and possible award costs

[23] Belaz-Eviction and Demolition appplication launched by Municipality against Respondent for unlawful extension of property onto Municipal owned land in industrial area.

Continued

^{*} See Note 50

Annual Financial Statements for the year ended 30 June 2024

Notes to the Annual Financial Statements

Figures in Rand 2024 2023

57. Contingencies (continued)

[24] Bertie Smith and Others-Eviction and Demolition appplication launched by Municipality against Respondent for unlawful extension of property onto Municipal owned land in industrial area.

[25] Nikalie Mining-Eviction and Demolition appplication launched by Municipality against Respondend, for unlawfull extension of property onto Municipal owned land in industrial area.

[26] Kathu Engineering and Others-Eviction and Demolition Application launched by Municipality against Respondent, for unlawful extension of property onto Municipal owned land in industrial area.

[27] Gabriel Basson and Others-Eviction and Demolition Application launched by Municipality against Respondent, for unlawful extension of property onto Municipal owned land in industrial area. The matter is still pending. The parties are in settlement discussions. The municipality stands a good chance to win the case. The matter is not expected to create any financial obligations on the municipality except the legal cost and the possible award costs.

[28] Alliance Fleet-Plaintif has a claim for an amount of R1.8m regarding fleet. The municipality filed its plea, and the parties are busy with discover stage of the proceedings. After considering the merits of the case, the municipality has a medium chance of success.

Notes to the Annual Financial Statements

Figures In Rand			2024	2023
58. Accounting by principals and agents	-			
Entity as agent				
Revenue received for agency activities				
Agency Service - third party			546 906	489 701
Reconciliation of movement of funds between principal and a	agent.		- 0- 11-11-11-11-11-11-11-11-11-11-11-11-11	
2024	Total principal- agency arrangements funds transferred	Expenditure Incurred against funds	Resources (assets and liabilities) under custodianship of agent	Fees paid to agent
Department of Transport	4 649 186	<u></u>	-	546 906
2023	Total principal- agency arrangements funds transferred	Expenditure incurred against funds	Resources (assets and liabilities) under custodianship	Fees paid to agent.
	4 245 514	ad in appacein	of agent	489 701
the municipality is a party to a principal-agent arrangement. Judge principal or agent. The agreement requires the municipality to a principal or agent. The agreement requires the municipality to the Northern Cape Department of Transport which consist of nenter functions and vehicle test station functions. The municipal ormalisation amount and deposits all the net amount received for gency compensation received is reflected as agency service erformance. There has not been any significant changes to the all here was no remittance of any resources during the period as the	4 245 514 gement is applic o perform all the notor vehicle reg ity is an agent to r services rende ces revenue or arrangement dur	a registering a gistration and I the agreement and to the properties of the face of ting the curren	g whether the ind testing functionsing, driving as they are coincid department the statement financial year	nunicipality is tion on behal- ig license tes nly entitled to ent. The tota t of financia
The municipality is a party to a principal-agent arrangement. Judge principal or agent. The agreement requires the municipality to fithe Northern Cape Department of Transport which consist of nenter functions and vehicle test station functions. The municipali ommission amount and deposits all the net amount received for gency compensation received is reflected as agency service erformance. There has not been any significant changes to the after was no remittance of any resources during the period as the eld on behalf of the Department of Transportt.	4 245 514 gement is applie o perform all the notor vehicle reg ty is an agent to r services rende res revenue or arrangement dur the municipality Transport to the	e registering a sistration and I the agreement red to the pro- the face of ing the current does not have	g whether the indicesting functionaling, driving a strey are vincial department the statement financial year excustodianship as the municip	municipality is tion on behali g license test nly entitled to tent. The total t of financial
the municipality is a party to a principal-agent arrangement. Judge principal or agent. The agreement requires the municipality to a principal or agent. The agreement requires the municipality to the Northern Cape Department of Transport which consist of nenter functions and vehicle test station functions. The municipality of the amount and deposits all the net amount received for gency compensation received is reflected as agency service erformance. There has not been any significant changes to the after was no remittance of any resources during the period as the left on behalf of the Department of Transportt. There are no risks that are transferred from the Department of avecustodianship over the resources held on behalf of the principal there are no liabilities incurred on behalf of the Department of Transport.	d 245 514 gement is applice of perform all the notor vehicle regity is an agent to reservices renderes revenue or arrangement durithe municipality Transport to the ipal (Department ansport that hay	a registering a jistration and I the agreement red to the pro- ing the current does not have Municipality at of Transport	g whether the ind testing functionsing, drivint as they are civincial department the statement financial year e custodianship as the municip.	municipality is tion on behali g license test nly entitled to ent. The total t of financial of resources ality does no
The municipality is a party to a principal-agent arrangement. Judge principal or agent. The agreement requires the municipality to a principal or agent. The agreement requires the municipality to the Northern Cape Department of Transport which consist of nenter functions and vehicle test station functions. The municipality of the amount and deposits all the net amount received for gency compensation received is reflected as agency service enformance. There has not been any significant changes to the after was no remittance of any resources during the period as the eld on behalf of the Department of Transportt. There are no risks that are transferred from the Department of ave custodianship over the resources held on behalf of the principal there are no liabilities incurred on behalf of the Department of Transponding rights of reimbursement that have been recognized.	d 245 514 gement is applice of perform all the notor vehicle regity is an agent to reservices renderes revenue or arrangement durithe municipality Transport to the ipal (Department ansport that hay	a registering a jistration and I the agreement red to the pro- ing the current does not have Municipality at of Transport	g whether the ind testing functionsing, drivint as they are civincial department the statement financial year e custodianship as the municip.	municipality is tion on behal- ig license tes nly entitled to ent. The tota t of financia of resources ality does no
The municipality is a party to a principal-agent arrangement. Judge principal or agent. The agreement requires the municipality to the Northern Cape Department of Transport which consist of nenter functions and vehicle test station functions. The municipality commission amount and deposits all the net amount received for igency compensation received is reflected as agency service erformance. There has not been any significant changes to the after was no remittance of any resources during the period as the led on behalf of the Department of Transportt. There are no risks that are transferred from the Department of avecustodianship over the resources held on behalf of the principal corresponding rights of reimbursement that have been recognitaring value of resources held on behalf of the Principal cash and cash equivalents held on behalf of the Department of the cash and cash equivalents held on behalf of the Department of the cash and cash equivalents held on behalf of the Department of the cash and cash equivalents held on behalf of the Department of the cash and cash equivalents held on behalf of the Department of the cash and cash equivalents held on behalf of the Department of the cash and cash equivalents held on behalf of the Department of the cash and cash equivalents held on behalf of the Department of the cash and cash equivalents held on behalf of the Department of the cash and cash equivalents held on behalf of the Department of the cash and cash equivalents held on behalf of the Department of the cash and cash equivalents held on behalf of the Department of the cash and cash equivalents held on behalf of the Department of the cash and cash equivalents held on behalf of the cash and cash equivalents held on the cash and cash equivalents hel	d 245 514 gement is applice of perform all the notor vehicle regity is an agent to reservices renderes revenue or arrangement durithe municipality Transport to the ipal (Department ansport that have nised as assets	a registering a jistration and I the agreement red to the pro- ing the current does not have Municipality at of Transport	g whether the ind testing functionsing, drivint as they are civincial department the statement financial year e custodianship as the municip.	municipality is tion on behali g license test nly entitled to ent. The total t of financial of resources ality does no
the municipality is a party to a principal-agent arrangement. Judge principal or agent. The agreement requires the municipality to a principal or agent. The agreement requires the municipality to the Northern Cape Department of Transport which consist of nenter functions and vehicle test station functions. The municipality of the period and deposits all the net amount received for gency compensation received is reflected as agency service erformance. There has not been any significant changes to the after was no remittance of any resources during the period as the eld on behalf of the Department of Transportt here are no risks that are transferred from the Department of ave custodianship over the resources held on behalf of the principal corresponding rights of reimbursement that have been recognisarrying value of resources held on behalf of the Principal cash and cash equivalents held on behalf of the Department of transporting rights of reimbursement that have been recognisarrying value of resources held on behalf of the Department of transporting the period as the principal cash and cash equivalents held on behalf of the Department of transporting the period as the principal cash and cash equivalents held on behalf of the Department of transporting the period as the principal cash and cash equivalents held on behalf of the Department of transporting the period as the principal cash and cash equivalents held on behalf of the Department of transporting the period as the principal cash and cash equivalents held on behalf of the Department of transporting the period as the principal cash and cash equivalents held on behalf of the Department of transporting the period as the principal cash and cash equivalents held on behalf of the Department of transporting the period to the principal cash and cash equivalents held on the principal cash and cash equivalents held on the principal cash and cash equivalents held on the principal cash and cash equivalents are principal cash and cash equivalents are principal cash an	d 245 514 gement is applice of perform all the notor vehicle regity is an agent to reservices renderes revenue or arrangement durithe municipality Transport to the ipal (Department ansport that have nised as assets	a registering a jistration and I the agreement red to the pro- ing the current does not have Municipality at of Transport	g whether the ind testing functionsing, driving the street are civincial departer the statement financial year e custodianship as the municip.	nunicipality is tion on behal- ig license test nly entitled to ent. The total t of financial of resources ality does no tity, as well as
The municipality is a party to a principal-agent arrangement. Judge principal or agent. The agreement requires the municipality to the Northern Cape Department of Transport which consist of numerical functions and vehicle test station functions. The municipality commission amount and deposits all the net amount received for agency compensation received is reflected as agency service formance. There has not been any significant changes to the after was no remittance of any resources during the period as the don behalf of the Department of Transportt. There are no risks that are transferred from the Department of the ave custodianship over the resources held on behalf of the principal carrying value of resources held on behalf of the Principal cash and cash equivalents held on behalf of the Department of transporting rights of reimbursement that have been recognized and cash equivalents held on behalf of the Department of the Principal cash and cash equivalents held on behalf of the Department of the Principal cash and cash equivalents held on behalf of the Department of the Principal cash and cash equivalents held on behalf of the Department of the Principal cash and cash equivalents held on behalf of the Department of the Principal cash and cash equivalents held on behalf of the Department of the Principal cash and cash equivalents held on behalf of the Department of the Principal cash and cash equivalents held on behalf of the Department of the Principal cash and cash equivalents held on behalf of the Department of the Principal cash and cash equivalents held on behalf of the Department of the Principal cash and cash equivalents held on behalf of the Department of the Principal cash and cash equivalents held on behalf of the Department of the Principal cash and cash equivalents held on the principal cash and cash equivale	4 245 514 gement is applice of perform all the notor vehicle regity is an agent to reservices revenue or arrangement durithe municipality Transport to the ipal (Department ansport that have nised as assets	e registering a jistration and I the agreement red to the pro the face of ing the current does not have Municipality at of Transport to been recogn	g whether the and testing functionsing, drivint as they are coincial department the statement financial year e custodianship as the municip.	nunicipality is tion on behal- ig license test nly entitled to ent. The total t of financial of resources ality does no tity, as well as
Carrying value of resources held on behalf of the Principal cash and cash equivalents held on behalf of the Department of Transport Chere are no liabilities incurred on behalf of the Department of Transport Chere are no liabilities held on behalf of the Principal cash and cash equivalents held on behalf of the Principal cash and cash equivalents held on behalf of the Principal cash and cash equivalents held on behalf of the Department of Transport Chere are no liabilities incurred on behalf of the Department of Transport Chere are no liabilities incurred on behalf of the Department of Transport Chere are no liabilities incurred on behalf of the Department of Transport Chere are no liabilities incurred on behalf of the Department of Transport Chere are no liabilities incurred on behalf of the Department of Transport Chere are no liabilities incurred on behalf of the Department of the principal cash and cash equivalents held on behalf of the Department of the Principal cash and cash equivalents held on behalf of the Department of the Principal cash and cash equivalents held on behalf of the Department of the Principal cash and cash equivalents held on behalf of the Department of the Principal cash and cash equivalents held by Agent (Ntlangani) cash received by Agent	4 245 514 gement is applice of perform all the notor vehicle regity is an agent to reservices revenue or arrangement durithe municipality Transport to the ipal (Department ansport that have nised as assets	e registering a jistration and I the agreement red to the pro the face of ing the current does not have Municipality at of Transport to been recogn	g whether the and testing functionsing, driving the statement of the state	nunicipality is tion on behal- ig license test nly entitled to ent. The total t of financial of resources ality does no tity, as well as

Gamagara Local Municipality

Annual Financial Statements for the year ended 30 June 2024

Notes to the Annual Financial Statements

Figures in Rand 2024 2023

58. Accounting by principals and agents (continued)

Fee paid

Commission paid as compensation to the agent

6 859 469

The municipality was a party to a principal-agent arrangement. Judgement was applied in assessing whether the municipality is the principal or agent. The Municipality was a principal to an agreement with Ntlangani Group of Companies (Pty) Ltd (NGC) to sell prepaid water and electricity to customers on behalf of the municipality. NGC ensured that sale proceeds are deposited to the Municipality's nominated bank account not later than 24 hour, and in the event that the next day is a weekend or public holiday, the deposit should be processed on the next business day. The total commission paid was reflected as commission paid-prepaid water and electricity in the face of the statement of financial performance. The arrangement with NGC came to an end on the 30th of June 2023 and new service provider was appointed in the current financial year.

Risks to the municipality if the principal-agent arrangement is terminated

There is a risk transferred to the municipality in this arrangement as Ntlangani has custody of the municipality's funds after collecting. In the event that the service is terminated, there is a risk of failure to collect the cash held by Ntlangani, if Ntlangani does not promptly pay this cash held after termination.

Resources (including assets and liabilities) of the municipality under the custodianship of the agent

Cash received by Agent Cash Paid by Agent Invoices set-off (Fees paid)	139 025 395 (122 447 289) (16 578 108)	,,,
,	# # # # # # # # # # # # # # # # # # #	
Fee paid		
Commission paid as compensation to the agent	13 341 050	=
Once-off system setup and implementation	2 511 770	***
TID Rollover charges	725 285	-

The municipality is a party to a principal-agent arrangement. Judgement is applied in assessing whether the municipality is the principal or agent. The Municipality is a principal to an agreement with Spectrum Utility Management (Pty) Ltd (SUM) to sell prepaid water and electricity to customers on behalf of the municipality. The arrangement commenced on the 1st of July 2023 and shall remain in force for 18 months until 31 December 2024. SUM and the municipality reconcile twice a week between fees and amounts collected on behalf of the municipality. The net payable amount, to the municipality, is deposited to the municipality's nominated bank account on a Tuesday of every week reconciled at 24h00 on the Monday and on a Friday every week reconciled at 24h00 on the Thursday. In the event that the next day is a weekend or public holiday, the deposit should be processed on the next business day. The total commission paid was reflected as commission paid-prepaid water and electricity in the face of the statement of financial performance. There has not been any significant changes to the arrangement during the current financial year.

Notes to the Annual Financial Statements

	es in Rand		2024	2023
59.	Cash generated from operations			
	us (deficit)		6 143 212	(88 689 730)
Adju	stments for:			• • • • • • •
Depre	eclation and amortisation		54 257 648	54 238 074
	(loss) on sale of assets and liabilities		4 309 510	(11 535
	ralue adjustments		(4 289 494)	(2 354 130)
	rment deficit impairment		9 085 918	1 515 661
	lebts written off		20 412 332	19 504 021
	ments in operating lease assets and accruals		11 438 239	30 569 575 2 336
Move	ments in retirement benefit assets and liabilities		7 225 000	(3 890 000
	ments in provisions		13 683 884	13 164 482
Move	ment in other financial liabilities			5 485 570
	non-cash items			
	ge in provision obligation		(5 539 553)	(6 585 570
	ted assets		(38 058 242)	(850 000
	nue in kind		(99 098 934)	
	vables		1 416 104	112 950
	ges in working capital: tories		(00/ 470)	43P 7FA
	trade receivables from exchange transactions		(294 473)	175 759
	umer debtors		(29 398 702) (84 957 208)	(1 776 869 (78 597 119
	oles from exchange transactions		(169 297 355)	129 771 443
VAT			(26 584 295)	(25 814 810
Taxes	and transfers payable (non-exchange)		343 567 629	(687 123
Unspo	ent conditional grants and receipts		10 364 661	(9 797 153
Consi	imer deposits		768 600	993 707
		,	25 154 480	36 479 539
60. I	Financial Instruments disclosure	'		
Categ	ories of financial instruments			
2024				
Finan	cial assets	•		
Finan	cial assets		66 man and barrel	T-4-1
		•	At amortised cost	Total
Other	trade receivables from exchange transactions	•	cost 989 473	989 473
Other Recei	trade receivables from exchange transactions vables from non-exchange transactions	·	cost 989 473 135 055 563	989 473 135 055 563
Other Recei Recei	trade receivables from exchange transactions vables from non-exchange transactions vables from exchange transactions	·	cost 989 473 135 055 563 334 323 307	989 473 135 055 563 334 323 307
Other Recei Recei Cash	trade receivables from exchange transactions vables from non-exchange transactions vables from exchange transactions and cash equivalents	•	cost 989 473 135 055 563 334 323 307 14 310 211	989 473 135 055 563 334 323 307 14 310 211
Other Recei Recei Cash Other	trade receivables from exchange transactions vables from non-exchange transactions vables from exchange transactions and cash equivalents trade receivables from non-exchange transactions	•	cost 989 473 135 056 563 334 323 307 14 310 211 662 370	989 473 135 055 563 334 323 307 14 310 211 662 370
Other Recei Recei Cash Other Other	trade receivables from exchange transactions vables from non-exchange transactions vables from exchange transactions and cash equivalents trade receivables from non-exchange transactions trade receivables from exchange transactions	•	cost 989 473 135 055 563 334 323 307 14 310 211 662 370 5 606 193	989 473 135 055 563 334 323 307 14 310 211 662 370 5 606 193
Other Recei Recei Cash Other Other	trade receivables from exchange transactions vables from non-exchange transactions vables from exchange transactions and cash equivalents trade receivables from non-exchange transactions		cost 989 473 135 055 563 334 323 307 14 310 211 662 370 5 606 193 2 467 978	989 473 135 055 563 334 323 307 14 310 211 662 370 5 606 193 2 467 978
Other Recei Recei Cash Other Other	trade receivables from exchange transactions vables from non-exchange transactions vables from exchange transactions and cash equivalents trade receivables from non-exchange transactions trade receivables from exchange transactions		cost 989 473 135 055 563 334 323 307 14 310 211 662 370 5 606 193	989 473 135 055 563 334 323 307 14 310 211 662 370 5 606 193
Other Recei Recei Dash Other Other	trade receivables from exchange transactions vables from non-exchange transactions vables from exchange transactions and cash equivalents trade receivables from non-exchange transactions trade receivables from exchange transactions		cost 989 473 135 055 563 334 323 307 14 310 211 662 370 5 606 193 2 467 978	989 473 135 055 563 334 323 307 14 310 211 662 370 5 606 193 2 467 978
Other Recei Recei Cash Other Other Other	trade receivables from exchange transactions vables from non-exchange transactions vables from exchange transactions and cash equivalents trade receivables from non-exchange transactions trade receivables from exchange transactions trade receivables from non-exchange transactions	At amortised	cost 989 473 135 055 563 334 323 307 14 310 211 662 370 5 606 193 2 467 978	989 473 135 055 563 334 323 307 14 310 211 662 370 5 606 193 2 467 978
Other Recei Recei Cash Other Other Other	trade receivables from exchange transactions vables from non-exchange transactions vables from exchange transactions and cash equivalents trade receivables from non-exchange transactions trade receivables from exchange transactions trade receivables from non-exchange transactions	cost	cost 989 473 135 055 563 334 323 307 14 310 211 662 370 5 606 193 2 467 978 493 415 095	989 473 135 055 563 334 323 307 14 310 211 662 370 5 606 193 2 467 978 493 415 095
Other Recei Recei Sash Other Other	trade receivables from exchange transactions vables from non-exchange transactions vables from exchange transactions and cash equivalents trade receivables from non-exchange transactions trade receivables from exchange transactions trade receivables from exchange transactions trade receivables from non-exchange transactions		cost 989 473 135 055 563 334 323 307 14 310 211 662 370 5 606 193 2 467 978 493 415 095	989 473 135 055 563 334 323 307 14 310 211 662 370 5 606 193 2 467 978 493 415 095 Total 7 533 077
Other Recei Recei Cash Other Other Tinan Other	trade receivables from exchange transactions vables from non-exchange transactions vables from exchange transactions and cash equivalents trade receivables from non-exchange transactions trade receivables from exchange transactions trade receivables from exchange transactions trade receivables from non-exchange transactions.	cost 7 533 077	cost 989 473 135 055 563 334 323 307 14 310 211 662 370 5 606 193 2 467 978 493 415 095	989 473 135 055 563 334 323 307 14 310 211 662 370 5 606 193 2 467 978 493 415 098 Total 7 533 077 310 579 294
Other Recei Recei Cash Other Other Cash Cash Cash Cash Cash Cash Cash Cash	trade receivables from exchange transactions vables from non-exchange transactions vables from exchange transactions and cash equivalents trade receivables from non-exchange transactions trade receivables from exchange transactions trade receivables from exchange transactions trade receivables from non-exchange transactions clai Habilities	cost 7 533 077	cost 989 473 135 055 563 334 323 307 14 310 211 662 370 5 606 193 2 467 978 493 415 095	989 473 135 055 563 334 323 307 14 310 211 662 370 5 606 193 2 467 978 493 415 098

Gamagara Local Municipality

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-2024

2023-

60. Financial instruments disclosure (continued)

657 650 582 54 907 918 712 558 500

The municipality has a repayment agreement that contains an element of concessionary loan (Eskom Debt) that emanates from the approval of the municipality application to benefit from the National Treasury's Municipal Debt Relief Programe. This programme has terms and conditions, stipulated on MFMA Circular 124, that the municipality must abide to and they are as follows:

- 1. The municipality should demontrates to the National Treasuty that it met all the conditions for a consecutive period of 12 months. Mational Treasury will request Eskom to write off a municipality's arrear debt.
- 2. The municipality must maintain the Eskom bulk current account. Supporting documents of the payment must be submitted to National Treasury and Eskom.

The municipality must table and adopt a funded Medium Term Revenue and Expenditure Framework (MTREF) aligning to the National Treasury's Budget Funding Guidelines. If MTREF is not funded, the municipality must table and adopt a credible Budget Funding Plan as part of the MTREF budget (MFMA Budget Circular 122)

- 3. The municipality must include its completed tariff tool as part of the municipality's annual tabled and adopted MTREF submissions with effect the tabling of the 2023/24 MTREF.
- 4. The municipality should demonstrate, through its by-laws and budget related policies that the municipality is enforcing its credit control and debt collection policy in order to achieve a minimum of 80 per cent average quarterly collection of property rates and service charges with effect from 01 April 2024 during any quarter and 85 per cent average quarterly collection with effect fro 01 April 2024 during any quarter..
- 5. The municipality must demonstrate by completing the National Treasury property rates reconciliation tool that the municipality's billing system perfectly aligns to its Council approved General Valuation Roll and/or any subsequent supplementary GVR and demonstrate the steps taken to correct the variances identified.
- The municipal council and senior management team must closely monitor and enforce accountability for the implementation of the municipality's funded budget and Budget Funding Plan where relevant.
- 7. The municipality should be monitored in terms of these conditions by the provincial treasury and be issued with compliance certificate.
- 8. The municipality is not allowed to borrow for a period of 3 consecutive municipal years from the date of initial benefit in terms of the municipal debt support programme.
- 9. Municipality to ensure proper management of resources. The municipality must monthly first apply the revenue in the sub-account to pay its current Eskom account and then secondly its bulk water current account before it may apply the revenue in the sub-account for any other purpose
- 10. The municipality must fully account for and correctly report on the write-off of its Eskom arrear debt as per the written instruction of the National Treasury.

In case, the municipality default or fall to meet set conditions, the benefits will immediately cease. This entails Eskom will be obliged to implement its credit control and debt management policy on the defaulting municipality and the municipality must immediately start repaying its Eskom arrears, interest and penalties. Eskom, in addition, may resume legal proceedings against the municipality, including attaching the municipal bank account.

2023

Financial assets

^{*} See Note 50

Notes to the Annual Financial Statements

At amortised cost	Figures in Rand		2024	2023
Cost	60. Financial instruments disclosure (continued)			
Other trade receivables from exchange transactions 4 127 039 4 127 039 104 492 599 104 492 599 104 492 599 104 492 599 104 492 599 281 216 668 281 216 216 688 281 216 668 281 216 216 688 281 216 216 216 216 216 216 216 216 216 21				Total
Receivables from non-exchange transactions 104 492 599 104 492 599 104 492 599 124 668 281 216 688 281 216 216 281 216 216 281 216 216 281 216 216 281 216 216 281 216 216 281 216 216 281 216 216 281 216 216 281 216 216 281 216 216 281 216 216 281 216 216 216 281 216 216 216 281 216 216 216 281 216 216 216 216 216 281 216 216 216 216 216 216 216 216 216 21	Other trade receivables from exchange transactions			4 127 039
Receivables from exchange transactions Cash and cash equivalents Cash and cash equivalents Cither trade receivables from non-exchange transactions Cither trade receivables from exchange transactions Cither trade receivables from non-exchange transactions At amortised cost 40 9700 112 409 790 112 At amortised cost 49 516 483 - 49 516 483 Payables from exchange transactions Fayables from non-exchange Consumer deposits Form non-exchange Consumer deposits Form non-exchange Form non-exc				
Cash and cash equivalents Other trade receivables from non-exchange transactions Total 2 49 790 112 409 790 112 Financial liabilities At amortised At cost Cost Cost Cost Cost Cost Cost Cost C				
At amortised cost At cost Total	Cash and cash equivalents		13 190 568	
Chief trade receivables from exchange transactions 3 299 867 1 048 150 1 049 790 112 1 0	Other trade receivables from non-exchange transactions		2 415 221	2 415 221
At amortised At cost Total	Other trade receivables from exchange transactions		3 299 867	3 299 867
At amortised At cost Total cost Other financial liabilities 49 516 483 - 49 516 483 - 49 516 483 - 583 835 946 - 583 835 946 - 583 835 946 - 583 835 946 - 583 835 946 - 7 526 411 7 526 4	Other trade receivables from non-exchange transactions		1 048 150	1 048 150
At amortised cost Total cost 49 516 483 - 49 516 483 - 583 835 946 - 583 835 946 - 583 835 946 - 583 835 946 - 7 526 411 7 526			409 790 112	409 790 112
Other financial liabilities	Financial liabilities			
Payables from exchange transactions 583 835 946 - 583 835 946 Payables from non-exchange - 42 583 490 42 583 490 Consumer deposits - 7 526 411 7 526 411 633 352 429 50 109 901 683 462 330 31. Commitments Authorised capital expenditure Aiready contracted for but not provided for infrastructure 8 685 371 27 076 450 Total capital commitments			At cost	Total
Payables from non-exchange - 42 583 490 42 583 490 7 526 411 7 526 411 7 526 411 7 526 411 633 352 429 50 109 901 683 462 330 431. Commitments Authorised capital expenditure Aiready contracted for but not provided for infrastructure 8 685 371 27 076 450 450 450 450 450 450 450 450 450 450	Other financial liabilities	49 516 483	-	49 516 483
Consumer deposits - 7 526 411 7 526 411 633 352 429 50 109 901 683 462 330 31. Commitments Authorised capital expenditure Aiready contracted for but not provided for infrastructure 8 685 371 27 076 450 Fotal capital commitments		583 835 946		583 835 946
833 352 429 50 109 901 683 462 330 31. Commitments Authorised capital expenditure Aiready contracted for but not provided for infrastructure 8 685 371 27 076 450 Total capital commitments		•		
31. Commitments Authorised capital expenditure Aiready contracted for but not provided for Infrastructure 8 685 371 27 076 450	Consumer deposits	,**	7 526 411	7 526 411
Authorised capital expenditure Already contracted for but not provided for 8 685 371 27 076 450 Total capital commitments		633 352 429	50 109 901	683 462 330
Aiready contracted for but not provided for 8 685 371 27 076 450 Fotal capital commitments	31. Commitments			
Infrastructure 8 685 371 27 076 450 Total capital commitments	Authorised capital expenditure			
Total capital commitments				
	Infrastructure	1	8 685 371	27 076 450
Already contracted for but not provided for 8 685 371 27 076 450				
	Already contracted for but not provided for		8 685 371	27 076 450

This committed expenditure relates to infrastructre projects and are grant funded.

The commitments are exclusive of VAT.

Notes to the Annual Financial Statements

Figures in F	and			2023
			4U49	

62. Risk management

Liquidity risk

Liquidity Risk is the risk that the municipality will encounter difficulty in meeting the obligations associated with its Financial Liabilities that are settled by delivering cash or another financial asset. The municipality's approach to managing liquidity is to ensure, as far as possible, that it will always have sufficient liquidity to meet its liabilities when due, under both normal and stressed conditions, without incurring unacceptable losses or risking damage to the municipality's reputation,

Liquidity Risk is managed by ensuring that all assets are reinvested at maturity at competitive interest rates in relation to cash flow requirements. Liabilities are managed by ensuring that all contractual payments are met on a timeous basis and, if required, additional new arrangements are established at competitive rates to ensure that cash flow requirements are

At 30 June 2024	Less than 1	Greater than 1
	year	year
Payables from exchange transactions	346 555 131	-
Payables from non-exchange transactions	46 612 907	
Other financial liabilities	7 533 077	**
Consumer deposits	8 295 011	
Employee benefit obligation	3 517 000	59 798 000
Unspent conditional grants	11 821 532	~
At 30 June 2023	Less than 1	Greater than 1
	year	year
Payables from exchange transactions	614 918 170	
Payables from non-exchange transactions	42 583 490	-
Other financial liabilities	49 516 483	-
Consumer deposits	7 526 411	**
Employee benefit obligation	2 637 000	53 453 000
Unspent conditional grants	1 456 871	-

Credit risk

Credit risk consists mainly of cash deposits, cash equivalents, and accounts receivable. The municipality only deposits cash with major banks with high quality credit standing and limits exposure to any one counter-party. Trade receivables comprise a widespread customer base. Management evaluates credit risk relating to these customers on an ongoing basis. If customers are independently rated, these ratings are used. Otherwise, if there is no independent rating, risk control assesses the credit quality of the group of customers, taking into account their financial position, past experience and other

Credit risk arises from cash deposits, cash equivalents, and trade debtors. The entity only deposits cash with major banks with high quality credit standing and limits exposure to any one counter-party.

Financial assets exposed to credit risk at year end were as follows:

Financial instrument	•	2024	2023
Receivables from exchange		416 692 060	348 845 984
Impairment on receivables from exchange transactions		(82 368 753)	(67 629 316)
Receivables from non-exchange transactions		163 703 153	128 292 319
Impairment on receivables from non-exchange transactions		(30 487 291)	(24 814 396)
Cash and cash equivalents		14 310 211	13 190 568

Market risk

^{*} See Note 50

Gamagara Local Municipality

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2023

62. Risk management (continued)

interest rate risk

The municipality's interest rate risk arises from long-term borrowings. Borrowings issued at variable rates expose the municipality to cash flow interest rate risk. Borrowings issued at fixed rates expose the municipality to fair value interest rate

The municipality analyses its interest rate exposure on a dynamic basis, Various scenarios are simulated taking into consideration refinancing, renewal of existing positions and alternative financing. Based on these scenarios, the municipalty calculates the impact on surplus and deficit of a defined interest rate shift. For each simulation, the same interest rate shift is used for all currencies.

The municipality does not have any financial assets and financial liabilities on a variable interest rate and therefore there is currently no exposure to the interest rate risk.

63. Segment information

General information

Identification of segments

The segments were organised based on the type and nature of service delivered by the Municipality. These services are delivered in various municipal departments, which for reporting purposes are allocated to a standarised functional area (guided by mSCOA regulations). Budgets are prepared for each functional area and the budget versus actual amounts are reported on a monthly basis. Information reported about these segments issued by management as a basis for evaluating the segments' performances and for making decisions about the allocation of resources. The disclosure of information about these segments is also considered appropriate for external reporting purposes.

Types of goods and/or services by segment

The Municipality has several departments/functional areas and accordingly the segments were aggregated for reporting purposes as set out below:

Report	able	segn	ent

Energy sources

Environmental protection

Executive and council

Finance and administration

Planning and development

Road transport

Sport and recreation

Waste water management

Waste management

Water management

Goods and/or services

This segment consists of all services for energy supply to

the community

This segment consists of environmental services such as planning & development, environmental protectin and roads

This segment consists of services such as executive

services, support services to the executive and finance &

administration services

Provision of financial and administrative services to other

segments of the municipality
Provision of planning and development including policy and procedures. Co-ordination work relating to the preparation of the Annual Development Programme and its review

Construction and maintenance of roads and infrastructure

owned by the municipality

Provision of advancement of participation in sport and recreation, Fast-tracking the revival ofsport, Talent identification and optimization of talent, Empowerment

This segment consists of services for the management of

waste water in the municipal area.

This segment consists of services for the management of

refuse in the municipal area.

This segment consists of services for the management of

water, refuse in the municipal area.

^{*} See Note 50

Notes to the Annual Financial Statements Figures in Rand

63. Segment information (continued)

Segment surplus or deficit, assets and liabilities

2024

S E X	Community and social services	Energy	Environment Executive al protection and council	Executive and council	Finance and Planning and administrationent n	Planning and fevelopment	Road transport	Sport and recreation	Waste water Waste Water management	Waste nanagementr	Water nanageme	nt Total
exchange transactions Property rates	ŧ	ı		•	154 195 370	•	•	•	•	•		- 154 195 370
Government grants and 1	1 043 000	•	Ŧ	61 684 000	2 276 636	1	950 000	1	•	1	12 955 46	12 955 467 78 909 103
subsidies	•	1	4 841	•	,	٠	1 702 775	•	•	,		- 1 707 616
Interest received from non-	1 1		,	•	14 610 866	1	'	,	•	•		- 14 610 866
exchange transactions Public contributions and	,	•	•	,	- 22 171 000	•	15 935 509	•		•		- 38:106 509
	3	400				000	002.200		1	!	10000	1 384 338
Fines, penalties and forteits Availability charges	012.	15 158 825		r ę		784 057	342 100	; ;	6 941 029	. ,	25 902 440	4
Revenue from exchange												
!												0
Rendering of services	1	- 201 973 165				•	•	1	30 831 765	30 831 765 42 024 781	27 486 32	27 486 320 302 316 032
Rental of facilities and	•			1 053 344	1 022 104	•		•	i	•		- 20/5448
		000			45.000	7	1	n	4 625 728	0.842.084	7 181 455	5 41 547 514
	•	- 18 505 515		•	10 703	2	900	,.	200			
	,	Į.		•			040	•	•	•		2000000
	•	•	•	•	603 611	•	,	•	•	1		0 000
	£7 £24	A20 803		D 224 214	502 059	2 435 536	25 400	1	40 106	*	773 016	6 6 691 020
1	7 30 10	200		- 1	33.40				407 077 07		24 200 50	202 002 00
Total segment revenue 1	101 734 2	1 10H 734 237 852 310	4 841		64 971 659 195 396 916	2 672 177	20 103 290	r	42 448 139	51 835 866	74 308 65	74 308 698 690 696 627

Notes to the Annual Financial Statements Figures in Rand

	Community and social services	Energy sources	Environment al protection	nyironment Executive protection and council	Finance and Planning and administratiodevelopment n	lanning and levelopment	Road transport	Sport and recreation	Waste water managementr f	Waste water Waste Water managementmanagement f		Total
53. Segment information (continued)	(continued)											
Expenditure Employee sosts	(24 000 EM) (148 340 01)	43 000 440)		(41 051 728	V 77 47 47 840V	7 100 000 01	40 407 945	000 000	48 070 000	, (0 k OFC	170,000	Š
Remuneration of councillors	(1±0 0±7 0±1)	יין איני איני אין		(7 038 958)	125 (128 C 1 127 C 202 1) (641 6 12 G 1) (65 G 17 G 18	100000000	10.4354.01	10/0 166 67	loan sin ci)	100/8148)	1 203 233)217	17 (138 958)
Depreciation, amortisation and impairment	84 598	84 598 (9 056 702)	1		- (17 264 112)	ı	(8 217 620)	(4 806 220)	(8 724 672)	(4 352 972) (1	(8 217 620) (4 806 220) (8 724 672) (4 352 972) (10 882 187) (63 219 886)	219 886)
Finance costs	ì	- (16.232 444)	1	•	(7.054.675)	1	•	•	1	(3 396 323)	- (26	(26 683 443)
Bulk purchases	,	- 173 543 308)	•	•		•	į	t.	r	· •	- 173	173 543 308)
Repairs and maintenance	ı	(3 152 523)	•	•	(2.145.907)	r	(64 001)	(55.928)	$(4\ 001\ 360)$,	(4 045 158) (13 464 877	64 877
Bad debts written off	1	(109 401)	1.	1	- (4 834 206)	•	· •	•	(1 710 114)	(2 607 475) ((2 177 043) (11 438 239)	438 239)
General expenses	(32 963 700)	(913 249)	•	(8 166 660	(95 145 930)	(499 229)	(499 229) (1 361 791)	(354789)	(473 815)		(44 709) (28 400 220) 168 324 090	324 090)
Lease rentals on operating	" 1		ì	•	(3 330 338)				•	•	e) ,	(3 990 998)
lease					<i>*</i>							
Interest discount	ľ	1	1.	•	(3 909 146)	•	•	•	•	ľ	<u>ප</u>	(3 909 146)
Loss on disposal of assets and liabilities	•		•	•	(4 309 510)	•	•	ı	•	•	* 4	309 510)
Fair value adjustments	ı	J.	1	•	6.236.213	r	I.	1	•		9	6 236 213
Actuarial gains/losses	•	,	•	,	143 668	•	•	•	•	•	1	143 668
Debt impairment	'	- (10 573 877)	,	,	(6 588 696)	•	•	•	,	(2 092 247) ((2 092 247) (1 157 512) (20 412 332)	412 332)
Water inventory consumed		ř	ď.	1.	,	1	ı	•	ı	'	(2359794) (2	(2 359 794)
Inventory losses/write down	•	•	ŧ,	•	•	ı	ı	i		- (2		447 667)
Total segment expenditure	(52 124 943)227 501 616)	27 501 616)		(27 157 346	- (27 157 346)213 338 139) (19 758 560) (28 140 627) (35 208 314) (27 989 056) (27 872 874) (77 752 813)736 844 288)	19 758 560) (28 140 627) (35 208 314)	(27 989 056)	27 872 874) (7	7 752 813)736	844 288)
Surplus for the year	(51 023 209) 10 350 694	10 350 694	4 841	37 814 312	37 814 312 (17 941 223) (17 086 383) (8 037 337) (35 208 314) 14 459 083 23 963 992 (3 444 115) (46 147 660)	17 086 383)	(8 037 337) (35 208 314)	14 459 083	23 963 992 (3 444 115) (46	147 660)

Notes to the Annual Financial Statements Figures in Rand

Piles in combin												
63. Segment information (continued)	ation (continu	(pai										
2023											-	
-	Community Earld social s	Energy Environments sources I protection	te Executive and council		Finance and Planning and administratio development n	and Road	Sport and recreation	Waste water management	Waste managment	Water management	Waste water Waste Water Water Water management management management	Total
Revenue Revenue from non- exchance transations				•				•				
Property rates		1 000 000	j	1 000	139 254 603	•	1 0000	•	•	1	, 60	139 254 603
Subsidies	3,270,000	SZTU BUB UT UTU UTU UTZ	.,	22,774,820	923 UZD	i	5 & 55 UDS	•	•	,	13 458 UU	050 022 /8
Licences and permits	•	•	1 086	*		•	1511874	,	,	ı	1	1 512 959
Interest received from non-	į	•	ı	ſ	12 608 971	,	3	•	:	•	1	12 608 971
exchange transactions							COS CLO					000
Public contributions and donations	•		*	ī	•	•	200 000		•	•	•	non nee
Fines, penalties and	688	285 086		i	•	70 827	376 650	r	•	•	j	733 451
rorfeits								;				
Availability charges Revenue from exchange		- 14 782 092	1	r	į	1		1	- 11 683 852	ŧ	- 13 366 278	39 832 222
transactions: Dendering of sections	•	- 184 111 695	,	•	•	•	•	,	30.296.297	38 567 797	41 678 870	274 654 659
Rental of facilities and	. •	,		886 819	1 242 997	•	•	, ,		1		2 129 816
equipment												
Interest received	ſ	•	,	35 582 419	•	•	1	•	•	1	•	35 582 419
Agency fees	•	•	ř	1	•	·•:	489 701	•	•	•	•	489 701
Interest received -		•	ţ	į	471 503	,	¥	ı	,	r	•	473 503
investment Other income	47 113	679.388	à	f	362 881	2.454.958	,	ì	258 958	,	655 149	4 458 446
Total segment revenue	3 258 001	189 858 261	1086	90 184 193	154 939 981	2 525 785	9 066 294	,	42 239 107	38 567 797	69 158 297	599 798 800
												,

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Notes to the Annual Financial Statements

Figures in Rand

63. Segment information (continued)

	Community and social services	Energy	Environmental Executive and protection council	Executive and council	Finance and administration	Planning and F development	Planning and Road transport Sports and development recreation		Waste water management	Waste management	Water management	Total
Expenditure Employee mete	(24 287 057)	194 384 9E7) (12 17E 890)	4	(T) AND A17)	(84 CGG EG4)	14 0 000 CAN	100 COT 015	704 545 674)		(40 1304)	1.70	
Remuneration of councillors	1 (man man) (m)	(200 011 41)	•	(6 147 920)				() () () () () () () () () ()	(0+2) 2C (1)	(076 707 O))	(700 057 1)	(1 249 652) (200 578 660)
Depreciation, amortisation and	1	(7 275 154)	•		(9 559 756)	ì	(10 200 581)	(4 820 047)	(9 302 768)	(3 464 957)	(10 708 549)	(55 331 813)
impairment												
Finance costs	•	(27 217 327)	•	,	(6 846 942)	•	•	•		(2 868 013)	•	(36 932 282)
Bulk purchases	•	(144 867 742)	•	•	•	•	•	•	,	•	•	(144 867 742)
Repairs and maintenance	(13500)	(7 833 959)		1	(4 943 753)	•	(1737 111)	(40 117)	(526 201)	ſ	(3 369 124) ((18 463 765)
Bad debts written off		- (282 510)	ı		(13 243 746)	1	•		(4 121 765)	(7 355 226)	(5 566 328) (30 569 575)	30 569 575)
	(23 371 751)	(334 010)	•	(7 053 036)	(7 053 036) (84 190 568)	(588126)	(588 126) (1 180 057)	(235750)	(1 498 164)	(80 977)	(80 977) (18 390 900) 136 923 339	36 923 339)
rating	ا , ز		•		(4 481 467)	' 1	• 1		· 1.			(4 481 467)
lease												
Loss on disposatof assets and	•	•	•	•	11 536	•	r	•	F.	•	•	11 535
fiabilities												
Fair value adjustments	•	7:	•	•	2354 130	,	•	1	•	•	•	2 354 130
Actuariai gains/losses	•	•		٠,	11 864 751	•	•	1	,	ı	•	11 864 751
Debt impairment	E	(8 748 353)	•	4	(7 725 252)	•	•	•	•	(2 397 987)	(632 429)	(19 504 021)
Interest discount	•		,	•.	(6 101 848)	ì	,	f	ì		•	(6 101 848)
Water inventory consumed	•		•	•	•	ť	ť	•	•	•	(2 432 387)	(2 432 387)
Inventory tosses/write down	•	ı	•	•	•	í	f	f	í	•	(25 688 550) (25 688 550)	25 688 550)
Total segment expenditure	(44 770 208)	(44 770 208) (208 734 946)	•	(22 609 373)	(22 609 373) (184 825 475)	(19 256 609)	(29 298 030)	(36 344 985)	(26 770 144)	(32 949 489)	(68 033 920) (673 594 179)	673 594 179)
(Deficit)/Surplus for the year (41 512 207) (18 876 685)	(41 512 207)	(18 876 685)	1 086	67 574 820	(29 886 494)	(29 886 494) (16 730 824)	(20 231 736)	(36 344 985)	15 468 962	5 618 308	1 124 377	(73 795 378)

Measurement of segment surplus or deficit, assets and liabilities

The Municipality has assessed that assets and liabilities associated with each segment is not used by management for

decision making purposes, and neither is it being reported on. Assets and liabilities are utilised by management to assess

*See Note 50

Gamagara Local Municipality

Annual Financial Statements for the year ended 30 June 2024

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2024

2023

63. Segment information (continued)

key financial indicators for the Municipality as a whole. Accordingly, the assets and liabilities per segment is not required to

be disclosed

The nature and effect of any asymmetrical allocations to reportable segments

The accounting policies of the respective segments are the same as those prescribed in the summary of significant accounting policies.

The Municipality had no changes to the structure of its internal organisation in a manner that caused the composition of its reportable segments to change from the prior year.

Information about geographical areas

Although the Municipality operates in a number of geographical areas (i.e.wards), the geographical information is not considered relevant to management for decision-making. The goods and services provided to the community throughout the entire municipal area are based on similar tariffs and service standards. Therefore, the Municipality has assessed that it operates in a single geographical area

64. Events after the reporting date

The municipality, after assessments, has concluded that a non-adjusting event exist which relate to the non-compliance with electricity tariff increment application procedures. The municipality is non-compliant with the provision which entail that ttariff applications and the Nersa (regulatory authority) approvals must be in line with the cost of supply in determining electricity tariffs. The Afriforum has lodged a legal case against Nersa for approving the electricity tariffs for the financial year 2024/2025 without cost of supply. Although Nersa has appealed to the Supreme Court, the High Court judgement found that municipalities are prohibited from charging electricity tariffs where Nersa did not approve the municipality's tariff application based on a cost of supply study. The implications of the legal proceedings is that this might affect the revenue of the municipality. The estimated adjustment to revenue in the financial year 2024/2025 is at R18 355 809,93.

65. Eskom Long-term debt

This relates to change of the Eskom debt to a repayment arrangement due to the Municipal Debt Relief programme by the National Treasury.

66. Interest discount allowed

Interest discount

3 909 146

6 101 848

The municipality give customers a cash discount on full settlement of the outstanding debt. The municipality started in July 2022 to allow these discounts.

67. Change in estimate

Property, plant and equipment

^{*} See Note 50

Gamagara Local Municipality

Annual Financial Statements for the year ended 30 June 2024

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67. Change in estimate (continued)

Remaining Useful Life Adjustment

During the review of the remaining useful lives (RUL) of assets, 3 666 assets were identified for adjustment. These assets were identifies at the beginning of the reporting period and are either in use with zero RUL or are expected to depreciate to zero within the next 24 months.

The assets meeting this criterion were adjusted to reflect their condition rating as of year-end.

Adjusting the RUL of an asset is considered a subsequent measurement (as it constitutes a change in estimate). In accordance with GRAP 3, paragraph 38-40, a change in accounting estimate may affect only the current period's surplus or deficit or the surplus or deficit of both the current period and future periods.

The table below illustates the depreciation effect per asset class resulting from the adjustments conducted for the 2023/24 financial year.

Asset Class	Asset Count	D	epreciation 23/24 (Before Adjustment)	Current year Depreciation and future prospected depreciation based on revised remaining useful life	
Intangible assets	2	mi	7 445		2 492
Property, Plant and Equipment	3 664	ort	2 622 722	-	862 943
Infrastructure assets	1 539	_	1 706 386	-	438 882
Land and Buildings	45		242 253	-	63 801
Other Assets	2 080		674 084	_	360 259
	-		-		-
Grand Total	3 666	181	2 630 167	=	865 434

^{*} See Note 50





Report of the auditor-general to the Northern Cape Provincial Legislature and the council on Gamagara Local municipality

Report on the audit of the financial statements

Opinion

- 1. I have audited the financial statements of the Gagamara Local Municipality set out on pages X to X, which comprise the statement of financial position as at 30 June 2024, statement of financial performance, statement of changes in net assets, cash flow statement and statement of comparison of budget information and actual amount for the year then ended, as well as notes to the financial statements, including a summary of significant accounting policies.
- 2. In my opinion, the financial statements present fairly, in all material respects, the financial position of the Gamagara Local Municipality as at 30 June 2024 and its financial performance and cash flows for the year then ended in accordance with the Standards of Generally Recognised Accounting Practise (Standards of GRAP) and the requirements of the Municipal Finance Management Act 56 of 2003 (MFMA) and the Division of Revenue Act 5 of 2023 (Dora).

Basis for opinion

- 3. I conducted my audit in accordance with the International Standards on Auditing (ISAs). My responsibilities under those standards are further described in the responsibilities of the auditor-general for the audit of the financial statements section of my report.
- 4. I am independent of the municipality in accordance with the International Ethics Standards Board for Accountants' *International code of ethics for professional accountants (including International Independence Standards)* (IESBA code) as well as other ethical requirements that are relevant to my audit in South Africa. I have fulfilled my other ethical responsibilities in accordance with these requirements and the IESBA code.
- 5. I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my opinion.

Emphasis of matters

6. I draw attention to the matters below. My opinion is not modified in respect of these matters.

Restatement of corresponding figures

7. As disclosed in note 50 to the financial statements, the corresponding figures for 30 June 2023 were restated as a result of an error in the financial statements of the municipality at, and for the year ended, 30 June 2024.

Going concern

8. I draw attention to note 51 in the financial statements, which deals with the possible effects of the future implications of the negative key financial ratios, challenges in settling debt as they fall due, ineffective cash management and significant debt owed to the bulk electricity provider. Management has also outlined their plans to address these challenges and conditions.

Material losses - electricity

 As disclosed in note 55 to the financial statements, material electricity losses of R21 475 028 (2023-2024: R21 908 882) was incurred, which represents 12.35% (2023: 15.09%) of total electricity purchased.

Material losses - water

 As disclosed in note 55 to the financial statements, material water losses of R27 447 667 (2023: R25 688 550) was incurred, which represents 69.85% (2023: 73%) of total water purchased.

Debt impairments

11. As disclosed in note 43 to the financial statements, material losses of R20 412 332 (2023: R19 504 021) were incurred as a result of significant impairment of debtors due to poor collection practices.

Bad debts written off

 As disclosed in the financial statements, material losses of R11 438 239 were incurred as a result of result of outstanding indigent balances that were written off.

Other matter

13. I draw attention to the matter below. My opinion is not modified in respect of this matter.

Unaudited disclosure notes

14. In terms of section 125(2)(e) of the MFMA, the particulars of non-compliance with the MFMA should be disclosed in the financial statements. This disclosure requirement did not form part of the audit of the financial statements and, accordingly, I do not express an opinion on it.

Responsibilities of the accounting officer for the financial statements

- 15. The accounting officer is responsible for the preparation and fair presentation of the financial statements in accordance with the Standards of GRAP and the requirements of the MFMA and the DORA; and for such internal control as the accounting officer determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.
- 16. In preparing the financial statements, the accounting officer is responsible for assessing the municipality's ability to continue as a going concern; disclosing, as applicable, matters relating

to going concern; and using the going concern basis of accounting unless the appropriate governance structure either intends to liquidate the municipality or to cease operations, or has no realistic alternative but to do so.

Responsibilities of the auditor-general for the audit of the financial statements

- 17. 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 auditor's 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 the ISAs will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.
- 18. A further description of my responsibilities for the audit of the financial statements is included in the annexure to this auditor's report. This description, which is located at page XX of the annexure to the auditor's report, forms part of our auditor's report.

Report on the annual performance report

- 19. In accordance with the Public Audit Act 25 of 2004 (PAA) and the general notice issued in terms thereof, I must audit and report on the usefulness and reliability of the reported performance information against predetermined objectives for the selected development priority presented in the annual performance report. The accounting officer is responsible for the preparation of the annual performance report.
- 20. I selected the following development priority related to Basic services and Infrastructure Investment presented in the annual performance report for the year ended 30 June 2024. I selected those indicators that measure the municipality's performance on its primary mandated functions and that are of significant national, community or public interest.
 - Number of LED streetlights retrofitted in all wards by 30th June 2024.
 - Number of boreholes linked to bulk water pipeline in Olifantshoek by 31st Dec 2023
 - % of work done on construction of bulk water augmentation equipping of 3 boreholes in Dibeng by 30 June 2024.
 - Number of water and electrical meters audits conducted by 30 June 2024.
 - Number of Reservoir Pump station refurbished at Mapoteng by 30th June 2024.
 - Percentage of Construction work done for Internal sewer network for 797 households in Dibeng (Phase4) by 30 June 2024.
 - Percentage Construction work done for internal sewer network to 529 households in Dibeng (Phase 5) by 30th June 2024.

- Percentage of work done in Constructing gravity flow Sewer network to Mapoteng pump station by 30th June 2024.
- Number of kilometres of internal roads resurfaced in Kathu by 30th June 2024.
- 21. I evaluated the reported performance information for the selected development priority against the criteria developed from the performance management and reporting framework, as defined in the general notice. When an annual performance report is prepared using these criteria, it provides useful and reliable information and insights to users on the municipality's planning and delivery on its mandate and objectives.

22. I performed procedures to test whether:

- the indicators used for planning and reporting on performance can be linked directly to the municipality's mandate and the achievement of its planned objectives
- all the indicators relevant for measuring the municipality's performance against its primary mandated and prioritised functions and planned objectives are included
- the indicators are well defined to ensure that they are easy to understand and can be applied consistently, as well as verifiable so that I can confirm the methods and processes to be used for measuring achievements
- the targets can be linked directly to the achievement of the indicators and are specific, time bound and measurable to ensure that it is easy to understand what should be delivered and by when, the required level of performance as well as how performance will be evaluated
- the indicators and targets reported on in the annual performance report are the same as those committed to in the approved initial or revised planning documents
- the reported performance information presented in the annual performance report in the prescribed manner
- there is adequate supporting evidence for the achievements reported and for measures taken to improve performance.
- 23. I performed the procedures to report material findings only; and not to express an assurance opinion or conclusion.
- 24. I did not identify any material findings on the reported performance information for the selected indicators.

Other matters

25. I draw attention to the matters below.

Achievement of planned targets

26. The annual performance report includes information on reported achievements against planned targets and provides measures taken to improve performance.

27. The table that follow provides information on the achievement of planned targets and lists the key Performance Indicators that were not achieved as reported in the annual performance report. The measures taken to improve performance are included in the annual performance report on pages X to X.

Basic Services and Infrastructure Investment

Targets achieved: 75% Budget spent: 45.46%			
Key Performance Indicator not achieved	Planned target	Reported achievement	
Number of LED streetlights retrofitted in all wards by the 30th June 2024	700	0	
Percentage Construction work done for internal sewer network to 529 households in Dibeng (Phase 5) by 30th June 2024	15%	10%	
Number of boreholes linked to bulk water pipeline in Olifantshoek by 31st Dec 2023	4	3	

Material misstatements

28. I identified material misstatements in the annual performance report submitted for auditing.

These material misstatements were in the reported performance information Basic Services and Infrastructure Investment. Management subsequently corrected all the misstatements, and I did not include any material findings in this report.

Report on compliance with legislation

- 29. In accordance with the PAA and the general notice issued in terms thereof, I must audit and report on compliance with applicable legislation relating to financial matters, financial management and other related matters. The accounting officer is responsible for the municipality's compliance with legislation.
- 30. I performed procedures to test compliance with selected requirements in key legislation in accordance with the findings engagement methodology of the Auditor-General of South Africa (AGSA). This engagement is not an assurance engagement. Accordingly, I do not express an assurance opinion or conclusion.
- 31. Through an established AGSA process, I selected requirements in key legislation for compliance testing that are relevant to the financial and performance management of the municipality, clear to allow consistent measurement and evaluation, while also sufficiently detailed and readily available to report in an understandable manner. The selected legislative requirements are included in the annexure to this auditor's report.
- 32. The material findings on compliance with the selected legislative requirements, presented per compliance theme, are as follows:

Annual financial statement and annual report

- 33. The financial statements submitted for auditing were not fully prepared in all material respects in accordance with the requirements of section 122(1) of the MFMA. Material misstatements of current assets, non-current liabilities, revenue from non-exchange transactions and disclosure items identified by the auditors in the submitted financial statement were subsequently corrected and the supporting records were provided subsequently, resulting in the financial statements receiving an unqualified audit opinion.
- 34. The council failed to adopt an oversight report containing the council's comments on the 2022/23 annual report, as required by section 129(1) of the MFMA.

Consequence management

- 35. Unauthorised expenditure incurred by the municipality was not investigated to determine if any person is liable for the expenditure, as required by section 32(2)(a) of the MFMA.
- 36. Irregular, and fruitless and wasteful expenditure incurred by the municipality were not investigated to determine if any person is liable for the expenditure, as required by section 32(2)(b) of the MFMA.

Procurement and Contract Management

37. Some of the goods and services within the prescribed transaction values for formal written price quotations were procured without obtaining the required price quotations, in contravention of by SCM Regulation 17(1)(a) and (c)

Expenditure management

- 38. Money owed by the municipality was not always paid within 30 days, as required by section 65(2)(e) of the MFMA.
- 39. Reasonable steps were not taken to prevent irregular expenditure amounting to R123 266 403 as disclosed in note 54 to the annual financial statements, as required by section 62(1)(d) of the MFMA. The majority of the irregular expenditure was caused by not correct procurement and contract management process.
- 40. Reasonable steps were not taken to prevent fruitless and wasteful expenditure amounting to R16 579 119, as disclosed in note 53 to the annual financial statements, in contravention of section 62(1)(d) of the MFMA. The majority of the disclosed fruitless and wasteful expenditure was caused by interest charged on overdue accounts.
- 41. Reasonable steps were not taken to prevent unauthorised expenditure amounting to R28 618 444, as disclosed in note 52 to the annual financial statements, in contravention of section 62(1)(d) of the MFMA. The majority of the unauthorised expenditure was caused by over expenditure incurred by municipal departments.

Human resource management

42. Appropriate systems and procedures to monitor, measure and evaluate performance of staff were not developed and adopted, as required by section 67(1)(d) of the MSA and regulation 31 of Municipal Staff Regulations.

Other information in the annual report

- 43. The accounting officer is responsible for the other information included in the annual report. The other information referred to does not include the financial statements, the auditor's report and those selected development priority presented in the annual performance report that have been specifically reported on in this auditor's report.
- 44. My opinion on the financial statements, the report on the audit of the annual performance report and the report on compliance with legislation do not cover the other information included in the annual report and I do not express an audit opinion or any form of assurance conclusion on it.
- 45. My responsibility is to read this other information and, in doing so, consider whether it is materially inconsistent with the financial statements and the selected development priority presented in the annual performance report or my knowledge obtained in the audit, or otherwise appears to be materially misstated.
- 46. I did not receive the other information prior to the date of this auditor's report. When I do receive and read this information, if I conclude that there is a material misstatement therein, I am required to communicate the matter to those charged with governance and request that the other information be corrected. If the other information is not corrected, I may have to retract this auditor's report and re-issue an amended report as appropriate. However, if it is corrected this will not be necessary.

Internal control deficiencies

- 47. I considered internal control relevant to my audit of the financial statements, annual performance report and compliance with applicable legislation; however, my objective was not to express any form of assurance on it.
- 48. The matters reported below are limited to the significant internal control deficiencies that resulted in the basis for the opinion, the material adjustments on the annual performance report and the material findings on compliance with legislation included in this report.
- 49. Leadership did not exercise oversight responsibility regarding financial and performance reporting and compliance as well as related internal controls.
- 50. Leadership did not implement effective human resource management to ensure that adequate and sufficiently skilled resources are in place and that performance is monitored.

- 51. Leadership did not establish and communicate policies and procedures to enable and support the understanding and execution of internal control objectives, processes and responsibilities.
- 52. Leadership did not develop and monitor the implementation of action plans to address internal control deficiencies.
- 53. Management did not establish an IT governance framework that supports and enables the business, delivers value and improves performance.
- 54. Management did not prepare regular, accurate and complete financial and performance reports that are supported and evidenced by reliable information.
- 55. Management did not review and monitor compliance with applicable legislation.

Material irregularities

56. In accordance with the PAA and the Material Irregularity Regulations, I have a responsibility to report on material irregularities identified during the audit and on the status of material irregularities as previously reported in the auditor's report.

Material irregularities identified during the audit

The material irregularities identified are as follows:

Internal capacity not developed to prepare annual financial statements resulting in over reliance on consultants

- 57. Section 62(1)(a) of the MFMA states that the accounting officer of a municipality is responsible for managing the financial administration of the municipality and must for this purpose take all reasonable steps to ensure that the resources of the municipality are used effectively, efficiently and economically.
- 58. In addition, the municipal cost containment regulation 5(5) requires that when consultants are appointed, an accounting officer must -
 - (d)Ensure the transfer of skills by consultants to the relevant officials of a municipality or municipal entity;
 - (e) Develop consultancy reduction plans to reduce the reliance on consultants.
- 59. Contrary to the above requirement, no transfer of skills took place during the period that consultants were appointed and the municipality only developed a draft consultancy reduction plan, during the 2022/23 financial year, to reduce reliance on consultants.
- 60. Furthermore, insufficient steps are being taken to fill vacancies that are critical to AFS preparation. There is no internal capacity to prepare AFS at the municipality and there is a history of steps not being taken to develop such capacity as indicated in the municipal cost containment regulations. This has resulted in dependence on consultants and excessive

amounts being paid to consultants for services that could have been performed internally at a lower cost should the finance unit have been capacitated.

- 61. On 18 September 2024, the accounting officer's response on the actions taken and that will be taken to address the matter was received. The municipality has addressed the critical finding made on the non-compliances identified regarding the council approved consultancy reduction plan.
- 62. I will continue to monitor the remedial actions taken regarding the internal capacity not developed to prepare annual financial statements resulting that in over reliance on consultants.

Kimberley

30 November 2024

AUDITOR-GENERAL SOUTH AFRICA

Ouditor General

Auditing to build public confidence

Annexure to the auditor's report

The annexure includes the following:

- The auditor-general's responsibility for the audit
- The selected legislative requirements for compliance testing

Auditor-general's responsibility for the audit

Professional judgement and professional scepticism

As part of an audit in accordance with the ISAs, I exercise professional judgement and maintain professional scepticism throughout my audit of the financial statements and the procedures performed on reported performance information for selected development priorities and on the municipality's compliance with selected requirements in key legislation.

Financial statements

In addition to my responsibility for the audit of the financial statements as described in this auditor's report, I also:

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

Communication with those charged with governance

I communicate with the accounting officer 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 the accounting officer with a statement that I have complied with relevant ethical requirements regarding independence and communicate with them all relationships and other matters that may reasonably be thought to bear on my independence and, where applicable, actions taken to eliminate threats or safeguards applied.

Compliance with legislation – selected legislative requirements

The selected legislative requirements are as follows:

Legislation	Sections or regulations
Municipal Finance Management Act 56 of 2003	Sections: 1, 11(1), 13(2), 14(1), 14(2)(a), 14(2)(b), 15, 24(2)(a)(iv), 28(1), 29(1), 29(2)(b), 32(2), 32(2)(a), 32(2)(a)(i), 32(2)(a)(ii),
	Sections: 32(2)(b), 32(6)(a), 32(7), 53(1)(c)(il), 54(1)(c), 62(1)(d), 63(2)(a), 63(2)(c), 64(2)(b), 64(2)(c), 64(2)(e), 64(2)(f),
	Sections: 64(2)(g), 65(2)(a), 65(2)(b), 65(2)(e), 72(1)(a)(ii), 112(1)(j), 116(2)(b), 116(2)(c)(ii), 117, 122(1), 122(2), 126(1)(a),
	Sections: 126(1)(b), 127(2), 127(5)(a)(i), 127(5)(a)(ii), 129(1), 129(3), 133(1)(a), 133(1)(c)(i), 133(1)(c)(ii), 170, 171(4)(a), 171(4)(b)
MFMA: Municipal budget and reporting regulations, 2009	Regulations: 71(1)(a), 71(1)(a)(b), 71(2)(a), 71(2)(b), 71(2)(d), 72(a), 72(b), 72(c)
MFMA: Municipal Investment Regulations, 2005	Regulations: 3(1)(a), 3(3), 6, 7, 12(2), 12(3)
MFMA: Municipal Regulations on financial Misconduct Procedures and Criminal Proceedings, 2014	Regulations: 5(4), 6(8)(a), 6(8)(b), 10(1)
MFMA: Municipal Supply Chain Management Regulations, 2017	Regulations: 5, 12(1)(c), 12(3), 13(b), 13(c), 16(a), 17(1)(a), 17(1)(b), 17(1)(c), 19(a), 21(b), 22(1)(b)(i), 22(2), 27(2)(a), 27(2)(e),
	Regulations: 28(1)(a)(i), 29(1)(a), 29(1)(b), 29(5)(a)(ii), 29(5)(b)(ii), 32, 36(1), 36(1)(a), 38(1)(c), 38(1)(d)(ii), 38(1)(e), 38(1)(g)(i),
	Regulations: 38(1)(g)(ii), 38(1)(g)(iil), 43, 44, 46(2)(e), 46(2)(f)
Construction Industry Development Board Act 38 of 2000	Section: 18(1)
Construction Industry Development Board Regulations, 2004	Regulations: 17, 25(7A)
Division of Revenue Act	Sections: 11(6)(b), 12(5), 16(1); 16(3)
Municipal Property Rates Act 6 of 2004	Section: 3(1)
Municipal Systems Act 32 of 2000	Sections: 25(1), 26(a), 26(c), 26(h), 26(i), 29(1)(b)(ii), 34(a), 34(b), 38(a), 41(1)(a), 41(1)(b), 41(1)(c)(ii), 42, 43(2),
	Sections: 54A(1)(a),56(1)(a), 57(2)(a), 57(6)(a), 66(1)(a), 66(1)(b), 67(1)(d), 74(1),96(b)
MSA: Disciplinary Regulations for Senior Managers, 2011	Regulations: 5(2), 5(3), 5(6), 8(4)

Legislation	Sections or regulations
MSA: Municipal Planning and Performance Management Regulations, 2001	Regulations: 2(1)(e), 2(3)(a), 3(3), 3(4)(b), 7(1), 8, 9(1)(a), 10(a), 12(1), 15(1)(a)(i), 15(1)(a)(ii)
MSA: Municipal Performance Regulations for Municipal Managers and Managers Directly Accountable to Municipal Managers, 2006	Regulations: 2(3)(a), 4(4)(b), 8(1), 8(2), 8(3)
MSA: Regulations on Appointment and Conditions of Employment of Senior Managers, 2014	Regulations: 17(2), 36(1)(a)
MSA: Municipal Staff Regulations	Regulations: 7(1),31
Prevention and Combating of Corrupt Activities Act 12 of 2004	Section: 34(1)
Preferential Procurement Policy Framework Act 5 of 2000	Sections: 2(1)(a), 2(1)(f)
Preferential Procurement Regulations, 2017	Regulations: 4(1), 4(2), 5(1), 5(3), 5(6), 5(7), 6(1), 6(2), 6(3), 6(6), 6(8), 7(1), 7(2), 7(3), 7(6), 7(8), 8(2), 8(5), 9(1), 10(1), 10(2), Regulations: 11(1), 11(2)
Preferential Procurement Regulations, 2022	Regulations: 4(1), 4(2), 4(3), 4(4), 5(1), 5(2), 5(3), 5(4)



GAMAGARA LOCAL MUNICIPALITY



CONTACT DETAILS

PHYSICAL ADDRESS

Civic Centre C/o Hendrik van Eck and Frikkie Meyer road Kathu 8446

POSTAL ADDRESS

Gamagara Municipality P.O Box 100 Kathu 8446



GAMAGARA

LOCAL

Cnr. Hendrick van Eck & Frikkie Meyer Kathu

8446

Telephone: 053 723 6000

Date: 27/01/2025

File Reference: 6/15/1/1/2023/2024



MUNICIPALITY

P.O. Box 1001 Kathu 8446

Fax: 053 723 2021

Enquiries: K.M.V. Modise

Email: modisev@gamagara.gov.za

TO WHOM IT MAY CONCERN

RE: TABLING OF 2023/2024 FINAL ANNUAL REPORT

This letter serves as Council Resolution number (20250124/4.6) for tabling of 2023/2024 final annual report.

PURPOSE

To request council to approve the final Annual Report 2023/24. The purpose of the annual report is to provide a record of the activities for that year, to report on performance against the budget of the Gamagara local Municipality for the financial year reported on, and to promote accountability to the local community for the decisions made throughout the year.

BACKGROUND

Whereas section 155 of the Constitution, 1996 (Constitution of the Republic of South Africa, Act no 108 of 1996) recognises categorising of municipalities, it further entrusts the provincial government to provide for the monitoring and support of local government in terms of creating an enabling environment to govern. Subsection 7 of the section 155 of the Constitution entrust provincial government with executive mandate to regulate performance of local government in its province. Section 160 of the Constitution entrust the municipal Council with the authority to exercise all the powers and performance of the municipality. Performance of the Municipality is the responsibility of Council.

In terms of section 195 (f) public administration must be accountable read with section 160 of the Constitution, municipal councils are responsible for the annual review of the performance of the municipality against the objectives it had set for itself as determined by section 19 (e) of the Municipal Strictures Act, 1998 (Act no 117 of 1998). This function of monitoring performance is reiterated by section 46 of the Municipal Systems Act, 2000 (Act.

Gamagara Local Municipality

2025 -01- 28

Cnr Hendrick van Eck & Frikkie Meyer Baad P.O. Box 1001, Kathu, 8446 Tel No: 053 723 6000 - Fax No: 053 723 2021

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no. 32 of 2000) which requires municipalities to prepare annual performance report for every financial year.

Section 39 of the Municipal Systems Act, empowers council or Committee of Council to delegate the development and management of the Performance Management System to the Municipal Manager who shall submit the proposal of such system for approval/adoption by Council. Section 121 of the Municipal Finance Management Act, 2003 (Act no 56 of 2003) prescribes the content and the purpose of the annual report and reinforces accountability by assigning the responsibility of ensuring diligence by providing for oversight of performance.

ADMINISTRATIVE IMPLICATIONS

According to the MFMA, this Report should include:

- The annual financial statements of the Municipality, and consolidated annual financial statements, submitted to the Auditor-General for audit in terms of section 126 (1) of the MFMA;
- b. The Auditor-General's audit report in terms of section 126 (3) of the MFMA and in accordance with s45 (b) of the MSA; on the financial statements in (a) above;
- c. The annual performance report of the Municipality as prepared by the Gamagara Municipality in terms of section 45(b) of the Local Government: Municipal Systems Act 32 of 2000 (MSA);
- d. An assessment of the arrears on municipal taxes and service charges;
- e. An assessment of the Municipality's performance against the measurable performance objectives referred to in Section 17 (3)(b) of the MFMA for revenue collection from each revenue source and for each vote in the Municipality's approved budget for the financial year;
- f. Corrective action taken in response to issues raised in the audit reports referred to in paragraphs (b) and (d); and
- g. Recommendations of the Municipality's Audit Committee.

1. LEGAL IMPLICATIONS

In terms of section 127. (1) of the Local Government: Municipal Finance Management Act, 2003 (Act No. 56 of 2003). The accounting officer of a municipal entity must, within six months after the end of a financial year, or on such earlier date as may be agreed between the entity and its parent municipality, submit the entity's annual report for that financial year to



the municipal manager of the entity's parent municipality.

(2) The mayor of a municipality must, within seven months after the end of financial year, table in the municipal council the annual report of the municipality of a municipal entity under the municipality's sole or shared control.

MFMA section 121(2) Further stipulates the purpose of the annual report. That is:

- (a) to provide a record of the activities of the municipality or municipal entity during the financial year to which the report relates;
- (b) to provide a report on performance against the budget of the municipality or municipal entity for that financial year; and
- (c) to promote accountability to the local community for the decisions made throughout the year by the municipality or municipal entity.

FINANCIAL IMPLICATIONS

- a) Contents of the final annual report are used to improve organisational effectiveness and service delivery
- b) Financial attachment will also be from the vote of advertising, printing and delivering of the document to the respective stakeholders as per legislation.

COMMUNITY BENEFITS

The availability of the 2023/24 final Annual report has been advertised on a local Newspaper to enhance the accountability and transparency of Gamagara Local municipality. Stakeholders and residents are encouraged to study this document as it will give them a better understanding of the workings of the organization.

CONCLUSION

The Annual Report content will assist Council oversight institutions and other users of Annual Reports with information and progress made on service delivery and any other issues. It must align with the Integrated Development Plan (IDP), Budget, Service Delivery and Budget Implementation Plan (SDBIP), and in-year reports. The contents will also assist with the annual audits.

COUNCIL RESOLUTIONS:

a) That Council take cognizance of the tabling of the 2023/24 audited Annual Report in



terms of the Municipal Finance Management Act (No 56 of 2003), as amended Chapter 12 Section 127.

- b) That Council take cognizance that the 2023/24 draft unaudited Annual Report was tabled in Council on 31 August 2024 in terms of MFMA Circular no 63 of 2012.
- c) That the 2023/24 audited Annual Report be made public in terms of section 127 (5) (a) of the Municipal Finance Management Act, (No 56 of 2003), as amended
- d) That the 2023/24 audited Annual Report be submitted to the Auditor-General, National Treasury, Provincial Treasury, the Department of Local Government in the Province.
- e) That the Municipal Public Accounts Committee consider and evaluate the content of the 2023/24 audited Annual Report.
- f) That the Municipal Public Accounts Committee submit their oversight report on the 2023/24 audited Annual Report, within two months from the date on which the Annual Report was tabled (24 January 2025).
- g) That the Annual Report and Oversight Report be submitted to the Provincial Legislator within seven days after the Municipal Council has adopted the Oversight Report in terms of Section 129(1) subject to adoption of the report

Yours faithfully

MR. LEBOGANG SEETILE MUNICIPAL MANAGER

