

**BEAUFORT WEST** MUNICIPALITY

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## **CHAPTER 1**

## COMPONENT A: MAYOR'S FOREWORD



Beaufort West Local Municipality's Annual Report for the 2023/24 financial year gives one an account of work that was undertaken during the past financial year, as required by the Local Government Municipal Systems Act, Act 32 of 2000 (Section 46) and Local Government Municipal Finance Act, Act 56 of 2003 (Sections 121 and 127 (2)).

It is in an honour to present the 2023/24 Annual Report for Beaufort West Municipality. Reflecting on the past year there, has been work done on the ground to address the needs of our people as stipulated in our Integrated Development Plan (IDP). This reflection must strengthen our purpose as we continue to collaborate with our Stakeholders towards the fulfilment of our strategic objectives.

We present this draft Annual Report in our efforts to implement our Service Delivery Budget Implementation Plan (SDBIP) 2023/24, the year under review. This Report serves as a record of accounting mechanism to our communities on the institutional achievements, challenges, mitigation and remedial measures implemented to address the latter. While it reflects progress achieved in service delivery, there are still undesirable challenges confronting the Municipality such as high-level water loses, billing, zero construction of human settlements and inability to tar gravel roads due to insufficient Municipal Infrastructure Grant (MIG) funding.

During the year under review, the focus has also been to address the Financial Recovery Plan (FRP) towards taking the Municipality from Phase 1 to Phase 2. There is still much work to be done in this regard.

For the year under review, the Municipality has remained stagnant on a qualified audit outcome. This outcome has been stagnant for the last two (2) years. It is extremely critical for the Municipality to improve and move to a better opinion. However, the Municipality has developed an Audit Action Plan in the last financial year to address issues raised by the Auditor-General (AG) during the Audit process but seem to have stagnant on the outcome.

This time around, as the Municipality, we will need to apply other mechanisms and produce a new approach on how we tackle the issues raised by the AG in order to attain a better opinion going forward. Management will have to go back to the drawing board and develop a new strategy to address issues raised by the AG.

We will accelerate institutionalization of Performance Management to ensure that Council Resolutions towards service delivery are implemented, monitored, evaluated and improved. It is through this approach that we will ease accountability of the Municipality to local communities, the Administration to Council and line functions to Executive Management.

We will work tirelessly to support an efficient, effective and high skilled and professional Administration that delivers better services.



All our efforts during this period were made possible by working together as a team: Chairpersons of Committees, fellow Councillors, entire Management Team, Staff Members and our Stakeholders. Your constructive criticisms remain a pillar of our public participation and solid foundation for good governance and service delivery.

Councillor J De Kock Reynolds

**EXECUTIVE MAYOR** 



# **Component B: Executive Summary**

The Beaufort West Municipality prepared its Annual Report for the year under review in line with Section 121 of the Local Government Municipal Finance Manager Act, Act 56 of 2003 as well as accompanying Circulars, templates and guidelines. The Report provides an overview of the performance and progress made by the Municipality in fulfilling its strategic objectives and priorities as aligned in the Integrated Development Plan (IDP), Budget as well as Provincial and National Strategic directives.

As part of this Report, highlights of all the programmes and projects that were embarked on during this period to enhance services delivery within our jurisdiction are also presented. We

also acknowledge our limitation which requires our concerted efforts in our quest to deliver quality services to our community.

The past year has proven to be particularly difficult for our local municipality due to a range of issues that transpired. Economic conditions confronting us as the country continued to impact negatively on the collection rate of the revenue in the Municipality. The reality of unemployment and the inability of the economy to create meaningful employment has a negative impact on the Municipality. These factors and the financial challenges have compromised the Municipality's ability to perform certain of its deliverables.

Our billing systems coupled with the prevalent culture of non-payment for municipal services by some residents served as a major contributing factors to our financial situation. The issue of high water losses remain a huge challenge for the Municipality. As a result, it is a primary contributing factor for the qualified Auditor-General (AG) opinion for the 2023/24 financial year. The Municipality is unable to deal with this matter due to a lack of funding to procure the required pre-paid water meters. It is clear that it will be a recurring finding in the 2025/2026 audit outcome if sufficient funding is not secured for procurement of pre-paid water meters.

It needs to be stated that the Municipality is also part of the ESKOM debt relief programme in the year under review and all efforts are made to remain compliant with the terms and conditions of the programme. Although the Municipality has not yet crossed over to the stabilization phase of the Financial Recovery Plan (FRP), there is definitely satisfactory progress. The appointment of Senior Managers, particularly the Municipal Manager, Director: Financial Services and Director: Infrastructure Services in the year under review has also contributed positively in the stabilization of the Administration, which was a great concern in the previous year.

We are however, making all strides towards mitigating both strategic and operational risks focussed on improved billing system for enhanced municipal revenue collection water and sanitation services, infrastructure and improved audit outcomes. As the Municipality, we are also working hard employing all measures to move from a qualified opinion we have obtained in the year under review to an improved audit outcome that we will pride ourselves of.

We extend our deepest gratitude to the political leadership for the corporation and oversight role on the work done. The way our staff members execute their responsibilities must add more energy in future to contribute meaningfully to the lives of those we serve.



Our existence as the Local Municipality mostly depends on the community and I would like to take this opportunity to express our sincere and profound appreciation on the constructive criticism from our community which serves as a steppingstone to realize our objectives.

D Welgemoed

**MUNICIPAL MANAGER** 





## 1.1 Municipal overview

This report addresses the performance of Beaufort West Municipality (BWM) in the Western Cape in respect of its core legislative obligations. Local government must create the participatory framework that defines and enhances the relationship between elected leaders and their communities. This requires that the Council of the Municipality provides regular and predictable reporting on program performance and the general state of affairs in their locality.

The Annual Report reflects on the performance of the Municipality for the period 1 July 2022 to 30 June 2023. The report is prepared in terms of Section 121(1) of the Municipal Finance Management Act (MFMA), of which the Municipality must prepare an annual report for each financial year.

#### 1.1.1 Vision and mission

The Municipality committed itself to the following vision and mission:

## Vision:

"Beaufort West in the Central Karoo, the economic gateway to the Western Cape, where people are developed and living together in harmony."

## Mission:

To reflect the will of the South African people as reflected in the Constitution and by Parliament:

- Service Delivery: To provide excellent services to the residents of Beaufort West Municipality
- Growing the Economy: To implement infrastructure to grow the economy and create jobs
- Staff: To have an equipped, skilled and motivated staff establishment
- Well-run Administration: establish a sound, efficient and effective administration for the Municipality
- Financial Sustainability: Collecting all debtors and paying creditors in time
- Sport Centre: To become the sport and recreational mecca of the Karoo, creating harmony and unity
- Safe Place: To create a crime-free, safe and healthy environment
- Reduce Poverty: To reduce poverty and promote the empowerment of women, youth and people living with disabilities



# **Strategic Objectives:**

- SO1: Provide, maintain and expand basic services to all people in the municipal area
- **SO2:** Sustainable, safe and healthy environment
- SO3: Promote broad-based growth and development
- **SO4:** Maintain an ethical, accountable and transparent administration
- **SO5:** Enabling a diverse and capacitated workforce
- SO6: Uphold sound financial management principles and practices

## 1.2 Municipal functions, population and environmental overview

#### 1.2.1 Population

The table below illustrates the population in the municipal area as per the Socio-economic profile 2017 and 2020 and the Census 2001 – 2011 and 2022:

Population	2001	2011	2018	2020	2022
Number of people residing in the Beaufort West municipal area	43 284	49 586	53 168	51.074	72 972
of the state of	Census 2001 and 2011		Socio-economic profile 2017	Socio-economic profile 2020	Census 2022

-Table 1. Demographic information of the municipal area – Total population

#### 1.2.2 Population by race

The table below reflects on the race classification of the population within the Beaufort West area:

Year	Black African	%	Coloured	Z.	Indian or Asian	%	White	%	Other	%	Total
2001	6 923	16	31 7.92	73.4	42	0.1	4 528	10.5	0	0	43 284
2011	8 103	16.3	36 433	₹ 73.5	241	0.5	4 539	9.2	270	0.5	49 586
2022	11 447	15.7	56 455	77.5	274	0.4	3 612	5.0	1 021	1.4	72 972

Census 2001 and 2011

Table 2. Population by race



#### 1.2.3 Population by age

The table below includes data about the composition of the population per age category.

Year	0 - 18	19 – 30	31 – 40	41 – 50	51 - 65	66 – 120	Total
2001	17 938	7 848	6 048	4 896	4 321	2 233	43,284
2011	19 132	9 162	6 508	6 030	.6 091	2 663	49 586
2022	27 036	11 650	11 048	8 607	9 908	4 723	72 972

Table 3. Population by age

#### 1.2.4 Households

The number of households within the municipal area is 13 066. The size of a household is about 5 people (as per Census 2011).

The table below indicates the growth of households:

Households	2018/19	2019/20	2022/23	2023/24
Number of households	13 015	13,013	13 014	13 066

Table 4. Total number of households

### 1.2.5 Demographic Information

## a) Municipal Geographical Information

Towering mountains and rolling plains welcome you to the Beaufort West region. Beaufort West, the oldest and largest town in the Central Karoo, lies in an ancient area which once was a swamp, now a semi-desert area named "thirst land", making it rich in history. This ancient area of the Karoo is considered one of the world's most interesting arid zones and holds intrigue for scientist, historians and eco-tourists which is fondly referred to as place of the pioneers. In February 1837, BWM became South Africa's first and therefore oldest municipality. It is the centre of an agricultural district based mainly on sheep farming and meat production. Strategically



positioned on the N1 National Road, which links Cape Town with the interior and northern parts of South Africa, BWM maintains a minimal but steady amount of growth due to the high volume of passing road traffic.





The nearby Karoo National Park is a national asset which aims to reclaim the original flora of the Karoo and is one of the chief tourist attractions in the region, boasting a wide variety of endemic wildlife. The municipal area covers approximately 16 330 km² with the town situated 851 meters above sea level between the Gamka and Kuils Rivers. The town lies just south of a ridge of hills and north of the Nuweveld Mountains in the Central Karoo where rocks date back some 230 million years. Not only was the first reptile fossil discovered in the area, but Beaufort West has been described as the world's richest collecting ground for fossils. The town's historic centre

displays an electric mix of historical architecture that makes a stop-over here essential.

Summer rains normally begin with light showers around October. Rain is very sporadic and mostly occurs in the form of thunderstorms. Snowfalls can occur as late as September and the first snowfalls reached ground level in 2011. Temperatures increase dramatically during November and remain high until February, reaching highs of between 38 and 48 degrees. The mid-winter months of June and July are cold and dry with temperatures falling well below zero.

In the year 2000, the smaller rural towns of Merweville and Nelspoort were incorporated into the BWM, and since June 2011 the town of Murraysburg has also been a DMA of the Municipality.

#### b) Wards

The Municipality is structured into the following 7 wards:

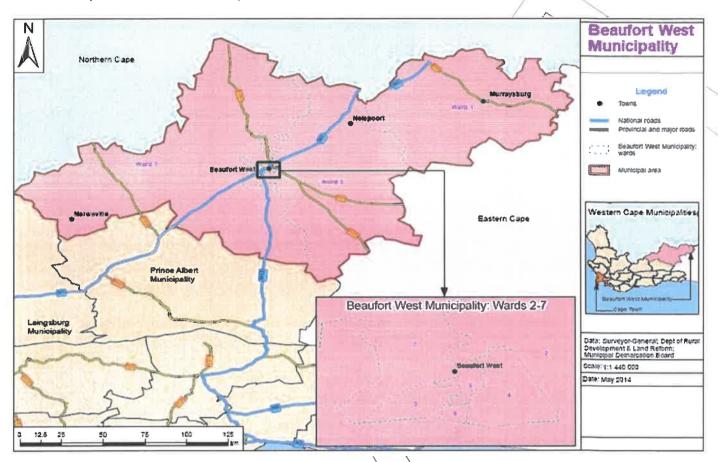
Ward	Areas
1	Murraysburg and Murraysburg rural areas
2	Nelspoort, Nelspoort rural, Noord Einde, part of Hillside, central town, part of rural areas of Beaufort West and part of Hospital Hill
3	Part of Rustdene, Essopville and Nieuveld Park
4	Part of Kwa Mandlenkosi, De Lande, part of central town and southern part of Hospital Hill
5	Part of Kwa Mandlenkosi, part of Rustdene, Paddavlei, Hooyvlakte, New Lands and New Town
16	Part of Rustdene and Prince Valley
/ 7/	Part of rural Beaufort West, part of Hillside Land II, Toekomsrus, Merweville and rural parts of Merweville

Table 5. Municipal wards





Below is a map that indicates the municipal area and wards:

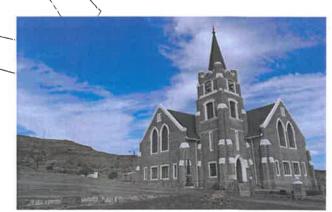


#### Figure 1.: Beauf

Beaufort West municipal area and wards

#### Merweville

Merweville is a small town situated 160 km south-west of Beaufort West and 40 km from Prince Albert Road station. This Central Karoo town lies in a picturesque area of plains often linked to the Nevada Desert region of the United States. It was established around 1897 on the farm of Jacobus van der Bijl, a jack of many trades: farmer, shopkeeper, postmaster, magistrate and justice of the peace.



He built a church that was later used as a school. Merweville lies in the koup, which means "caul fat", and was so named by early indigenous inhabitants who felt that the patches of golden veld grass, interspersed by dark brown soil, resembled the fat and blood vessels surrounding a sheep's liver. The reason for this name is quite apparent at the onset of winter when the veld is less lush and the gold and brown patches become evident. Merweville maintains a great deal of the charm of earlier days and is an ideal spot to rest, relax and unwind from the pressures of modern-day city life.





#### Murraysburg

Murraysburg, a typical old-world Great Karoo town that lies 160 km north-east of Beaufort West, became Ward 1 with the new demarcation and as a result became a DMA of the BWM, after it was previously a DMA of the Central Karoo District Municipality. Murraysburg, located at the foot of the Sneeuberg Mountains in a scenic mix of mountains and plains, offers tranquility for environmentalists and eco-watchers. In the late 18th century, a bloody and vicious war of revenge and retaliation raged for many years between the San and farmers. Farms were attacked, houses set alight and herdsmen murdered. Farmers went out on punitive missions and killed many of the San, who hunted the livestock of the farmers.



The region was very unsettled by stock theft, murders and reprisal expeditions against the San. At the beginning of the 19th century, the San began to move towards the Kalahari and eventually the farm *Eenzaamheid* was bought from Mr. Kootjie Burger where after the farm became the town of Murraysburg. It was a "church town", meaning that the

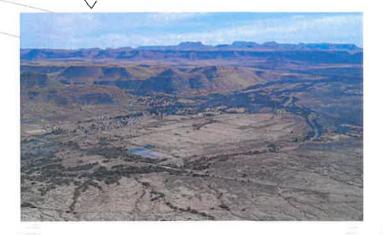
Dutch Reformed Church (DRC) exercised full control over the town and its inhabitants.

Below picture shows the beauty of Murraysburg during a snow filled winter season:

The new town was named after Reverend Andrew Murray, minister of the DRC in Graaff-Reinet. The "burg" derives from the Dutch word meaning "place of safety".

#### Nelspoort

Nelspoort, situated 56 km north of Beaufort West, is a small community in the depths of the Central Karoo. The Bushmen and Khoi visited the surrounding heads and left their mark in rock engravings. Long since the Bushmen, the area became a haven for those with chest ailments.



As early as 1836, Beaufort West's dour but well-loved Dr. John Christie appealed to people to "breathe" the air of the Nuweveld Mountains. White farmers later established their homes here and for a while the sanatorium brought peace and healing to much tuberculosis (TB) sufferers. Established in 1924 through the efforts of Dr. Alfred Jasper Anderson and John Garlick, a philanthropist, the Nelspoort area was identified as an ideal location for "the first chest hospital on the African continent." By 1969, the first psychiatric patients were admitted. The disastrous socio-economic effects of tuberculosis had decreased by then and the disease could be treated with drugs at home. The old magic mountain method of healing with good food and fresh air was a thing of the past and thus Nelspoort devoted itself to psychiatric patients, maintaining only one TB ward Today, both roles have declined.

#### c) Key economic activities

Agriculture forms the backbone of the Beaufort West economy and accounts for the largest labour to date. Despite the harsh climate and poor carrying capacity of the veldt, it still offers opportunities for growth and employment creation. The Municipality is dependent upon the following main economic activities:

Key economic activities	Description
	Fresh meat (mutton, game, Karoo lamb, ostrich, goat, beef)
	Processed meat (biltong, cold meats, "droë wors")
	Fresh fruit and vegetables (figs, olives, apricots, grapes, herbs)
Agriculture and agri-processing	Processed fruit and vegetables (chutney, dried figs, olives, jams)
	Animal bi-products (skins, hides, wool, mohair, milk)
	Processed animal bi-products (leather products, dairy products, wool and mohair products)
1	Other (traps for problem animals 7 manufacturing and servicing)
Transportation	The transportation sector in the Central Karoo is one of the strongest contributors to the regional economy and completely dominated by Beaufort West, which contributes 86.4% of the total gross domestic product in this sector
/ /	Wide-open spaces, magnificent landscapes, panoramas and the sense of solitude attractions
Tourism	Historic and cultural attractions

Table 6. Key economic activities

# 1.3 Service delivery overview

## 1.3.1 Highlights: Basic services delivery performance

The table below shows the Municipality's achievement with regards to service delivery:

Highlight	Description		
New Director	The Director: Infrastructure Services has been appointed		
Loadshedding	Loadshedding is less frequent now		
Education and awareness on the main road in the CBD area and traffic road blocks during holidays and/or festive seasons	Participants stood with their own designed posters next to robots and traffic road blocks, with messages encouraging the pedestrians and visitors passing our town to keep our town clean, green and safe		

Table 7. Basic services delivery highlights

#### 1.3.2 Challenges: Basic services delivery

The Municipality faced the following challenges during the year:

Service area	Challenges	Action to address
Water Services	Water losses	Installation of pre-paid meters
Sanitation Services	Beaufort West WWTW operating at full capacity	Upgrading of Beaufort West WWTW
Electricity Services	Shortage of capable personnel	Appoint organogram vacancies
Waste Management Services	Programme duration very short	Sustain and expansion of program yearly to all areas

Table 8. Basic services delivery challenges

## 1.3.3 Proportion of households with access to basic services

The table below indicates the Municipality's performance related to basic services provided:

Description	2022/23	2023/24
Water - minimum service level and above percentage	98%	98%
Sanitation - minimum service level and above percentage	96%	96%
Electricity - minimum service level and above percentage	100%	100%
Waste collection - minimum service level and above percentage	100%	100%

Table 9. Households with minimum level of basic services

## 1.4 Financial health overview

#### 1.4.1 Highlights: Financial viability

The table below indicate the highlights faced during the financial year:

Highlight	Description
Eskom Municipal Debt Relief approved for an amount of R76 million	The Municipality received approval for an amount of R76 million for amounts owing to Eskom for bulk electricity purchases not paid for over decades. In the first year ending 30 June 2024, the Municipality will receive approximately R25 million write off the amount
General Valuation (GV) Roll 2024/25	The Municipality has not had a full GV performed in 7 years.  Appointment of a Valuer was completed in September 2023 and GV Role was completed in June 2024

`Table 10. Financial viability highlights

## 1.4.2 Challenge: Financial viability

The table below indicates the challenge faced during the financial year:

	-	
Challenge		Action to address
Unfunded budget	11	An impairment methodology and framework to be developed.  The Municipality will also look into preparing a long-term financial plan for the Municipality

Challenge	Action to address
Incorrect billing .	Data cleansing of the customer database on the billing system. Appointment of the following positions:  Controller: Billing, Rates and Taxes  Controller: Credit Control, Indigent Controller: Cashiering and Customer Care

Table 11. Financial viability challenge

#### 1.4.2 National Key Performance Indicators – Municipal financial viability and management (Ratios)

The following table indicates the Municipality's performance in terms of the National Key Performance Indicators (KPI) required in terms of the Local Government: Municipal Planning and the Performance Management Regulations of 2001 and Section 43 of the Municipal Systems Act (MSA). These KPI's are linked to the National Key Performance Area (KPA) namely: Municipal financial viability and management.

KPA and Indicator	2022/23	2023/24
Financial viability measured in terms of the municipality's ability to meet its service debt obligations as at 30 June 2024 [(Short Term Borrowing + Bank Overdraft + Short Term Lease + Long Term Borrowing + Long Term Lease) / Total Operating Revenue - Operating Conditional Grant) x 100	1%	2%
Financial viability measured in terms of the outstanding service debtors as at 30 June 2024 [(Total outstanding service debtors/ revenue received for services) x 100]	81.26%	80.42%
Financial viability measured in terms of the available cash to cover fixed operating expenditure as at 30 June 2024 ((Cash and Cash Equivalents - Unspent Conditional Grants - Overdraft) + Short Term Investment) / Monthly Fixed Operational Expenditure excluding (Depreciation, Amortisation, and Provision for Bad Debts, Impairment and Loss on Disposal of Assets))	0	0.42

Table 12. National KPI's for financial viability and management

## 1.4.3 National KPI - Good governance and public participation

The following table indicates the Municipality's performance in terms of the National KPI's required in terms of the Local Government: Municipal Planning and the Performance Management Regulations 796 of 2001 and Section 43 of the MSA. This KPI is linked to the National KPA - Good governance and public participation.

KPA and Indicators  The percentage of the municipal capital budget spent by 30 June 2023  (Actual amount spent /Total amount budgeted for capital projects) X100)	Municipal achievement	Municipal achievement
KPA and indicators	2022/23	2023/24
The percentage of the municipal capital budget spent by 30 June 2023 ((Actual amount spent /Total amount budgeted for capital projects) X100)	94%	105%

Table 13. National KPIs - Good governance and public participation performance



#### 1.4.4 Financial overview

The table below indicates the Municipality's financial overview for the financial year:

Details	Original budget	Adjustment budget	Actual
	Income		
Grants (transfer recognition)	112 027	118 312	131 353
Taxes, levies and tariffs (property and services)	235 406	241 983	193 776
Other (investments and own)	86,834	92,903	97 468
Sub total	434 267	453 198	422 597
Less expenditure	412 241	434,643	405 291
Net surplus/(deficit)	22 056	19 155	17 306

Table 14. Financial overview

#### 1.4.5 Total capital expenditure

The table below indicates the Municipality's capital expenditure for the financial year:

	Detail	2022/23	2023/24
	R'000		
Original budget		13 977	50 828
Adjustment budget		16 320	50 711
Actual	\ \ /	16 889	50 741
% Spent		104%	100%

Table 15. Total capital expenditure

# 1.5 Auditor-General report

The Auditor-General of South Africa has a constitutional mandate and, as the Supreme Audit Institution (SAI) of South Africa, exists to strengthen our Country's democracy by enabling oversight, accountability and governance in the public sector through auditing, thereby building public confidence. In short, the Auditor-General checks the spending of public money by looking at whether it has been used ideally and for the purposes intended. This is done by annually checking all government spending.

The Auditor-General's annual audit examines 3 areas:

- Fair presentation and absence of significant misstatements in financial statements
- Reliable and credible performance information for predetermined objectives
- Compliance with all laws and regulations governing financial matters

There can be 5 different outcomes to an audit, once the municipality has submitted their financial statements to the Auditor-General, which can be simply defined as follows:

\* A clean audit: The financial statements are free from material misstatements and there are no material findings on reporting on predetermined objectives or non-compliance with legislation

- **Unqualified audit with findings**: The financial statements are free from material misstatements but findings have been raised. Unless a clean audit outcome is expressed, findings will be raised on either reporting on predetermined objectives or non-compliance with legislation, or both these aspects
- Qualified audit opinion: The financial statements contain material misstatements in specific amounts, or there is insufficient evidence to conclude that specific amounts included in the financial statements are not materially misstated.
- \* Adverse audit opinion: The financial statements contain material misstatements that are not confined to specific amounts, or the misstatements represent a substantial portion of the financial statements
- **Disclaimer of audit opinion**: Insufficient evidence was provided in the form of documentation on which to base an audit opinion. The lack of sufficient evidence is not confined to specific amounts, or represents a substantial portion of the information contained in their financial statements and annual performance report/reporting information

BWM implemented MGRO as initiated by Provincial Treasury. MGRO is a Municipal Governance and Review Outlook plan to monitor the performance of municipalities within certain focus areas to ensure clean administration within the Western Cape.

#### 1.5.1 Audited outcomes

The table below indicates the audit opinion received for the past 3 financial years:

Year	2020/21	2021/22	2022/23	2023/24
Opinion received	Disclaimer	Qualified	Qualified	Qualified

Table 16. Audit outcomes





# Chapter 2

Good governance has 8 major characteristics. It is participatory, consensus oriented, accountable, transparent, responsive, effective and efficient, equitable and inclusive and follows the rule of law. It assures that corruption is minimised, the views of minorities are considered and that the voices of the most vulnerable in society are heard in decision-making. It is also responsive to the present and future needs of society.

# Component A: Political and Administrative Governance

#### 2.1 Governance structure

#### 2.1.1 Political governance structure

The Council performs both legislative and executive functions. They focus on legislative, oversight and participatory roles, and have delegated its executive function to the Executive Mayor and the Mayoral Committee. Their primary role is to debate issues publicly and to facilitate political debate and discussion. Apart from their functions as decision makers, Councillors are also actively involved in community work and the various social programs in the municipal area.

#### Council

The Council comprises of 13 elected Councillors made up from 7 Ward Councillors and 6 Proportional Representation (PR) Councillors. The portfolio committees are made up of Councillors drawn from all political parties.

Below is a table that categorise the Councillors within their specific political parties and wards for 2023/24 financial year:

Council members	Capacity	Political party	Ward representing or proportional	Number of meetings attended
	Councillors for the p	eriod 1 July 2023 to 5	September 2023	·
N Abrahams	Fulltime Councillor	PA	Ward 3	5
E Botha	Councillor	PA	Ward 6	5
N Constable	Speaker	KDF	Proportional	5
C de Bruin	Fulltime Councillor	ANC	Ward 4	5
S Essop	Councillor	GOOD	Proportional	3
Ļ Mdudumani	MPAC Chairperson	ANC	Ward 7	4
S Meyers	Councillor	DA	Proportional	_3
A Sauls (resigned on 13 February 2023)	Executive Mayor	PA	Proportional	5
L Piti	Deputy Executive Mayor	ANC	Ward 5	4
J de Kock Reynolds	Councillor	DA	Ward 2	4
R Skuza	Councillor	ANC	Ward 1	4
A Slabbert	Councillor	DA	Proportional	4
J van der Linde	Councillor	DA	Proportional	4



Council members	Capacity	Political party	Ward representing or proportional	Number of meetings attended
	Councillors for the per	iod 5 September 2023	to 21 March 2024	
N Abrahams (resigned 26 March 2024)	Fulltime Councillor	PA	Ward 3	5
E Botha (resigned 26 March 2024)	Executive Mayor	PA	.Ward 6	6
N Constable	Speaker	KDF	Proportional	6
I de Bruin	Fulltime Councillor	ANC	Ward 4	6
S Essop	Councillor	GOOD	Proportional	6
. Mdudumani	MPAC Chairperson	ANC	Ward 7'	6
Meyers	Councillor	DA	Proportional	5
G Pietersen	Fulltime Councillor	PA	Proportional	6
. Piti	Deputy Executive Mayor	ANC	Ward 5	6
de Kock Reynolds	Councillor	DA	Ward 2	4
R Skuza (resigned 26 March 2024)	Councillor	ANC	Ward 1	4
A Slabbert	Councillor	DA	Proportional	3
van der Linde	Councillor	DA	Proportional	4
	Councillors for t	he period 1 May 2024 -	7 June 2024	
de Bruin	Fulltime Councillor	\ANC /	Ward 4	1
N Constable (resigned 7 June 2024)	Speaker	KDF	Proportional	1
S Essop	Councillor	GOOD	Proportional	1
_ Mdudumani	MPAC Chairperson	ANC	Ward 7	1
Meyers	Councillor	DA	Proportional	1
3 Pietersen	Councillor	PA	Proportional	1
. Piti	Deputy Executive Mayor	ANC	Ward 5	1
de Kock Reynolds	Ward Councillor	DA	Ward 2	1
A Slabbert	Councillor	DA	Proportional	1
van der Linde	Councillor	DA	Proportional	0
	Councillors for th	e period 7 June 2024 —	30 June 2024	
de Bruin	Fulltime Councillor	ANC	Ward 4	0
Essóp	Fulltime Councillor	GOOD	Proportional	0
Mdudumani	MPAC Chairperson	ANC	Ward 7	0
Meyers	Councillor	DA	Ward 5	0
G Pietersen	Councillor	PA	Proportional	0
L Piti	Councillor	ANC	Ward 2	0
J de Kock Reynolds	Councillor	DA	Proportional	0
A Slabbert	Speaker	DA	Proportional	0



Council members	Capacity	Political party	Ward representing or proportional	Number of meetings attended
J van der Linde	Executive Mayor	DA	Proportional	0

Table 17. Council 2023/24

The table below indicates the Council meeting attendance for the 2023/24 financial year:

Meeting dates	Council meetings attendance	Apologies for non-attendance
Month	ly Council Meeting	
26 July 2023	11	(2)
28 August 2023	11	(2)
26 September 2023	12	(1)
31 October 2023	13	(0)
5 December 2023	12	(0)
30 January 2024	12	(0)
27February 2024	10	(3)
26 March 2024	9	(4)
21 May 2024	12	(1)
Specia	al Council Meeting	
6 July 2023	10	(1)
10 August 2023	13/	(0)
5 September 2023	/11	(2)
18 September 2023	10	(3)
28 September 2023	11	(2)
7 November 2023	11	(2)
17 November 2023	11	(2)
13 December 2023	7	(0)
3 January 2024	10	(1)
13 February 2024	6	(4)
28 February 2024	11	(2)

Table 18. Council meetings

#### b) Executive Mayoral Committee

The Executive Mayor is at the centre of the system of governance, since executive powers are vested in the Executive Mayor to manage the day-to-day affairs. This means that the Executive Mayor has an overarching strategic and political responsibility. The key element of the executive model is that executive power is vested in the Executive Mayor, delegated by the Council, and as well as the powers assigned by legislation.

Although accountable for the strategic direction and performance of the Municipality, the Executive Mayor operates in concert with the Mayoral Committee.





The name and portfolio of each member of the Mayoral Committee is listed in the table below for the period 1 July 2023 to 30 June 2024:

Mayoral Committee Members: 13 February 2023 to 5 September 2023		
Name of member Capacity		
A Sauls	Executive mayor	
L Piti	Deputy Executive Mayor	
N Abrahams	Fulltime Councillor	
C de Bruin	Fulltime Councillor	

Table 19. Mayoral Committee members: 13 February 2023 to 5 September 2023

Mayoral Committee Members: 5 September 2023 to 21 March 2024		
Name of member		Capacity
E Botha		Executive mayor
L Piti		Deputy Executive Mayor
N Abrahams		Fulltime Councillor
C de Bruin	( -	Fulltime Councillor

Table 20. Mayoral Committee members: 5 September 2023 to 21 March 2024.

Mayoral Committee Members: 1 May 2023 to 19 June 2024		
Name of member	Capacity	
G Pietersen	Executive mayor	
L Piti	Deputy Executive Mayor	
S Essop	Fulltime Councillor	
C de Bruin	Fulltime Councillor	

Table 21. Mayoral Committee members: 1 May 2023 to 19 June 2024

The table below indicates the dates of the Mayoral Committee meetings and the number of reports submitted to Council for the 2023/24 financial year:

	Meeting date	Number of reports submitted to Council
22 August 2023		2
28 April 2024		2

Table 22. Executive Mayoral Committee meetings

#### ) Portfolio Committees

The MSA provides for the establishment of Section 79 and Section 80 Committees.

Section 79 Committees are Council committees, appointed by Council for a specific purpose and accounting to Council section 79 Committees must be composed to reflect the way in which parties and interest are reflected in Council.

Council has established the following Section 79 Committees:

- Financial and Development Committee
- Corporate Services and Social Development Committee



- Human Resource (HR) Development Committee
- Municipal Resource Development Committee

The portfolio committees and their chairpersons for the period 1 July 2022 to 30 June 2023, were as follows:

Chairperson	Other members	Number of minutes submitted to Council	Meeting dates
	Financial and Development Com	mittee	
	J van der Linde		
E D. III.	N Abrahams		24 October 2023
E Botha	S Essop	2	13 February 2024
	L Mdudumani		
	Corporate Services, Human Resource, You	ıth and Women	
	R Skuza		
	S Meyer	/ /	
4 800	T Prince		20 November 2023
L Piti	S Eŝsop	2	21 February 2024
	C de Brûin	7	
	E Botha		
	Community, Traffic, and Hous	ing	
	L Mdudumani		
	R Skuza		
N Abrahams	S Essop	o	o
	E Botha		
	J Reynolds		
Engineering and Infrastructure Services Committee			
	A Slabbert		
	S Essop		
C De Bruin	J van der Linde	О	o
	N Abrahams		
	L Piti		

Table 23. Portfolio Committees





#### d) Municipal Public Accounts Committee

The Municipal Public Accounts Committee (MPAC) is a committee of the Municipal Council, appointed in accordance with Section 80 of the Structures Act. The main purpose of the MPAC is to exercise oversight over the executive functionaries of Council as delegated and to ensure good governance in the Municipality.

Name of representative	Departments / Sections / Council	Political Party	Meeting dates
S Meyers	Council	/ DA	_
L Mdudumani	MPAC Chairperson Council	ANC	18 July 2023
S Essop	Council	Good	14 March 2024
G Pietersen	Council	PA	/

Table 24. MPAC

#### 2.1.2 Administrative governance structure

The Municipal Manager is the accounting officer of the Municipality. He is the head of the administration and primarily must serve as chief custodian of service delivery and implementation of political priorities. He is assisted by his direct reports, which constitutes the management team, whose structure is outlined in the table below:

-	Name of official Department	Performance agreement signed
Name of official		Yes/No
Mr D Weigemoed	Municipal Manager	Yes
Mr A Makendlana	Director Corporate Services	Yes
Mr L Nqotola	Director Infrastructure Services	Yes
Mr M Nthlengethwa	Director Financial Services	Yes

Table 25. Administrative governance structure

# Component B: Intergovernmental Relations

## 2.2 Intergovernmental relations

In terms of the Constitution of South Africa, all spheres of government and all organs of state must co-operate with one another in mutual trust and good faith fostering friendly relations. They must assist and support one another, inform and consult one another on matters of common interest, coordinate their actions, adhere to agreed procedures and avoid legal proceedings against one another.





#### a) Intergovernmental structures

To adhere to the principles of the Constitution as mentioned above, the Municipality participates in the following intergovernmental structures:

Name of structure	Members	Outcomes of engagements/topics discussed
Chief Audit Executives Forum	Internal Auditor	The objective of the forum is to enhance the //MFMA; Internal Audit Framework; build capacity & relationships; promote sound financial governance
Chief Risk Officers Forum	Chief Risk Officer	The objective of the forum is to enhance the MFMA; Risk Management Framework; build capacity & relationships; promote sound financial governance

Table 26. Intergovernmental structures

#### b) Joint projects and functions with sector departments

All the functions of government are divided between the different spheres of government. The Municipality therefore share their area and community with other spheres of government and their various sector departments and must work closely with national and provincial departments to ensure the effective implementation of various projects and functions.

# Component C: Public Accountability and Participation

Section 16 of the MSA refers specifically to the development of a culture of community participation within municipalities. It states that a municipality must develop a culture of municipal governance that complements formal representative government with a system of participatory governance. It must encourage and create conditions for the local community to participate in the affairs of the community. Such participation is required in terms of:

- the preparation, implementation and review of the IDP;
- stablishment, implementation and review of the performance management system;
- monitoring and review of performance, including the outcomes and impact of such performance; and
- preparation of the municipal budget.

## 2.3 Public meetings

The table below indicates the public meetings arranged and dates that it took place on:

Venue	Ward	Date
Murraysburg Town Hall	1	10 October2023 17 April 2024
restvale Primary School (Nelspoort)	2	25 April 2024
"Geelsaal"	3	17 October 2023 18 April 2024
Kwa Mandlenkosi Community Hall	4	18 October 2023 09 April 2024
Rustdene	5	24 April 2024



Venue	Ward	Date
New Fountain Hall	6	23 April 2024
AFM Peres Church – Hillside	7 /	16 April 2024

Table 27. Public meetings

### 2.4 Ward committees

Ward committees support the ward councillor who receives reports on development, participate in development planning processes and facilitate wider community participation. To this end, the Municipality constantly strives to ensure that all ward committees' function optimally with community information provision, convening of meetings, ward planning, service delivery, IDP formulation and performance feedback to communities.

#### 2.4.1 Ward Committees

The tables below indicate each ward with their associated members and dates of meetings:

## a) Ward 1: Murraysburg and Murraysburg rural areas

Name of representative	Capacity representing	Number of meetings held during the year
V Mlilwana	Block A	/24 July 2023
A Wagner	Block A	22 August 2023
M Faster	Block B	19 September 2023
D Ngondo	Block B	22 October 2023
S Tshikolo	Block C	14 November 2023 15 December 2023
G Zahela	Block C	17 January 2024
M Macpherson	Block D	14 February 2024
l Goeieman	Block D	13 March 2024 17 April 2024
S Karolis	Block E	14 May 2024
J Sibhozo	Block E	12 June 2024

Table 28. Ward 1: Committee meetings

# b) Ward 2: Nelspoort, Nelspoort Rural, Noord Einde, part of Hillside, central town, part of rural areas of Beaufort West and part of Hospital Hill

Name of representative	Capacity representing	Number of meetings held during the year
H Bezuidenhout	Block A	25 July 2023
A Jonas	Block B	23 August 2023
M Wettel	Block B	26 September 2023
Vacant	Block B	24 October 2023 22 November 2023
E Snyman	Block C	11 December 2023
Vacant	Block C	22 January 2024
W Pienaar	Block D	26 February 2024



Name of representative	Capacity representing	Number of meetings held during the year
W de Bruyn	Block D	21 March 2024 22 April 2024
J Lodewyk	Block E	21 May 2024
M Williams	Block E	12 June 2024

Table 29. Ward 2: Committee meetings

### c) Ward 3: Part of Rustdene, Essopville and Nieuveld Park

Name of representative	Capacity representing	Number of meetings held during the year
A Plaatjies	Block A	24 July 2024
J Jacobs	Block A	23 August 2023
E Jacobs	Block B	19 September 2023
M de Klerk	Block B	25 October 2023
G Makok	Block C	22 November 2023 11 December 2023
W Booysen	Block C	22 January 2024
Vacant	Block C	22 February 2024
C Snyman	Block D	22 March 2024 35 April 2024
J Martin	Block E	24 May 2024
F Botha	Block E	17 June 2024

Table 30. Ward 3: Committee meetings

## d) Ward 4: Part of Kwa Mandlenkosi, De Lande, part of central town and southern part of Hospital Hill

Name of representative	Capacity representing	Number of meetings held during the year
G Swanepoel	Block A	24 July 2024
J Stadler	Block A	22 August 2024
S Johnson	Block B	19 September 2023
A Swanepoel	Block B	18 October 2023
L Banda	Block C	22 November 2023 8 December 2023
R Moletsane	Block C	22 January 2024
X Voorslag	Block D	26 February 2024
A Makendlana	, Block D	21 March 2024 23 April 2024
B Lenderts	Block E	22 May 2024
Y Simpson	Block E	12 June 2024

Table 31. Ward 4: Committee meetings

#### e) Ward 5: Part of Kwa Mandlenkosi, part of Rustdene, Paddavlei, Hooyvlakte, New Lands and New Town

Name of representative	Capacity representing	Number of meetings held during the year	
S Dyson	Block A	18 July 2023	
H Louw	Block B	24 August 2023	



Name of representative	Capacity representing	Number of meetings held during the year		
B Adonis	Block B	19 September 2023		
Vacant	Block C	24 October 2023 23 November 2023		
Vacant	Block C	12 December 2023		
Vacant	Block D	17 January 2024		
Vacant	Block D	21 February 2024		
F Matunzi	Block E	19 March 2024 30 April 2024		
N Baba	Block E	30 May 2024		
S Kelem	Block E	7 June 2024		

Table 32. Ward 5: Committee meetings

### f) Ward 6: Part of Rustdene and Prince Valley

Name of representative	Capacity representing	Number of meetings held during the year
A Wilskut	Block A	24 July 2023
J Daniels	Block A	22 August 2023
K Edwards	Block B	19 September 2023
J Esau	Block B	24 October 2023
A Daniels	Bločk C	24 November 2023 7 December 2023
B Abrahams	Block C	25 January 2024
M Molligan	Block D	26 February 2024
F Martin	Block D	19 March 2024
1 March	303	12 April 2024
E Links	Block E	20 May 2024
Vacant	N/A	10 June 2024

Table 33. Ward 6: Committee meetings

# g) Ward 7: Part of rural Beaufort West, part of Hillside I and II, Toekomsrus, Merweville and rural parts of Merweville

Name of representative	Capacity representing	Number of meetings held during the year
E Hough	Block A	12 July 2023
M Stevens	Block A	17 August 2023
D'Klein /	Block B	19 September 2023
A Rittles	Block B	18 October 2023
الم Johannes	Block C	24 November 2023 6 December 2023
J Boşman	Block D	15 January 2024
K Booysen	Block D	14 February 2024
J Joachim	Block E	19 March 2024 17 April 2024
D Abrahams	Block E	15 May 2024



Name of representative	Capacity representing	Number of meetings held during the year		
L van Wyk	Block E	12 June 2024		

Table 34. Ward 7: Committee meetings



## 2.5 Functionality of Ward Committees

The purpose of a ward committee is:

- to get better participation from the community to inform Council decisions;
- to make sure that there is more effective communication between the Council and the community; and
- to assist the ward councillor with consultation and report-backs to the community.

Ward committees should be elected by the community they serve. A ward committee may not have more than 10 members and women should be well represented. The ward councillor serves on the ward committee and acts as the chairperson. Although ward committees have no formal powers, they advise the ward councillor who makes specific submissions directly to the administration. These committees play a very important role in the development and annual revision of the IDP of the area.

The table below provides information on the ward committees and their functionality for the 2023/24 financial year:

Ward number	Committee established Yes / No	Number meetings held during the year	Committee functioning effectively (Yes / No)
Ward 1	Yes	12	Yes
Ward 2	Yes	12	Yes
Ward 3	Yes	/12	Yes
Ward 4	Yes	12	Yes
Ward 5	Yes	12	Yes
Ward 6	Yes	12	Yes
Ward 7	Yes	12	Yes

Table 35. Functioning of ward committees

# 2.6 Representative forums

#### 2.6.1 Labour Forum

The table below specifies the members of the Labour Forum for the 2023/24 financial year:

Name of representative	Capacity	Meeting dates
D Welgemoed	Employer Representative: Management	
A Makendiana	Employer Répresentative: Management	
S Meyers	Employer Representative: Councillor	
SEssop	Employer Representative: Councillor	20 July 2023
R Skuza	Employer Representative: Councillor	4 October 2023 1 March 2024
L Piti	Employer Representative: Councillor	22 August 2024
N Abrahams	Employer Representative: Councillor	
E Botha	Employer Representative: Councillor	
E van der Horst	Employee Representative: IMATU	



Name of representative	Capacity	Meeting dates
C Lottering	Employee Representative: IMATU	
M Govender	Employee Representative: IMATU	
E Molowitz	Employee Representative: SAMWU	
H Maans	Employee Representative: SAMWU	
L Swarts	Employee Representative: SAMWU	
G Daniels	Employee Representative: SAMWU	
G Plaatjies	Employee Representative: SAMWU	_

Table 36. Labour Forum

# **Component D: Corporate Governance**

Corporate governance is the set of processes, practices, policies, laws and stakeholders affecting the way an institution is directed, administered or controlled. Corporate governance also includes the relationships among the many stakeholders involved and the goals for which the institution is governed.

## 2.7 Risk management

To maintain an overall positive perception of the Municipality and confidence in the Municipality from the public and other stakeholders, well planned goals and objectives should be coordinated and achieved within the Municipality. Section 62(1) of the MFMA stipulates that the Accounting Officer must take all reasonable steps to ensure that the municipality has and maintains an effective, efficient and transparent system of financial and risk management and internal control as well as the effective, efficient and economical use of the resources of the municipality. BWM has instituted a systematic and formalised process to identify, assess, manage and monitor risks which effectively ensures achievement of those planned goals and objectives. Thus, risk management is essentially a good governance measure instituted to ensure the municipality accomplish its vision, mission and strategic plans.

The Municipality has an approved Risk Management Policy, Framework and Implementation Plan as approved by Council on 23 January 2017 (resolution number 8.15 5/12/2/1). The policy is reviewed annually by the Risk Committee and submitted to the Municipal Manager for approval.

The risk management function is facilitated internally by the internal audit division and externally by a service provider to ensure the following functions are performed:

- Assisting management to develop and implement the Risk Management Policy, Strategy and Implementation Plan;
- Coordinating risk management activities;
- Facilitating identification and assessment of risks;
- Recommending risk responses to management; and
- Developing and disseminating risk reports.





#### a) Risk assessment process

The risk assessment for the 2023/24 financial year was completed during February to March 2021 where risks were identified and categorised into the following groups:

- Operational risks
- Strategic risks

The risks identified were classified into high, medium and low risks to determine the inherent risk (impact risk has before taking controls into consideration). The risk rating is determined by a 10 X 10 risk matrix.

#### b) Top strategic risks

As part of the risk assessment, management identifies current controls, which mitigates the inherent risks identified. After considering controls, the identified risks will receive a residual risk.

After the residual risks have been determined it will be categorised again according to high, medium and low risks, where after management determines which of the risks require further actions to mitigate the impact it may have.

The top ten risks of the Municipality for the financial year were as follow:

Risk level	Risk	Directorate	Impact	Likelihood	Risk rating
High	Financial Feasibility in the long term:	Strategic	5	5	25
High	Ageing and deteriorating infrastructure	Strategic	5	5	25
High	Occupational Health and Safety hazards	OHS	5	5	25
High	Non-compliance with laws and regulations (All applicable laws and regulations on all departments)	Strategic	5	5	25
High	Excessive overtime and standby	Strategic	5	5	25
High	New Financial system not supporting business processes resulting in inaccurate record of stock & reconciliations/reporting/Billing (Loss of income)	Strategic	5	5	25
High	Fruitless and wasteful expenditure due to non-compliance to legislative requirements/ Environmental acts is liable to a fine not exceeding R10 million or imprisonment for a period not exceeding 10 years	Waste Management	5	5	25
High	Illegal Landfill site operated at Murraysburg (funding already acquired and new regional landfill site identified) and Merweville operating without an approved license.	Waste Management	5	5	25
High	Incorrect leave balances leading to financial losses	HR: Leave & attendance	5	5	25
High	Implementation of revised organigram hampered by budget limitations	HR: Recruitment & appointment	5	5	25

Table 37. Strategic risks





#### c) Organisational risk assessment

The table below reflects the annual risk assessments for the past two financial years, reflecting the change in the risk profile:

	2022/23			2023/24	
Risk categories	Risks	% of all risk	Risk categories	Risks	🔏 of all risks
High	124	44.60	High	61	20.27
Medium	141	50.72	Medium	158	52.49
Low	13	4.68	Low	82	27.24
Total	278	100	Total	301	100

Table 38. Risk profile

#### d) Risk Committee

The role of the Risk Committee is to provide timely and useful enterprise risk management reports to the Audit Committee of the Municipality. The reports contain the current top risks of the Municipality, which includes:

- \* Key strategic and financial risks facing the Municipality (all extreme and high-risk exposures)
- Key operational risks per strategic goal (top 5 risks per objective as per risk exposure from high to low)

The Risk Committee consists of the following members:

Name of Committee Member	Capacity	Meeting dates
R Naidoo	ĊŖŌ	
N Gabada	Chairperson	
A Makendlana	Member	27 July 2023
D Welgemoed	Member	26 October 2023
N Nqotola	Member	18 March 2024
R Eland	Member	
M Nhlengethwa	Member	

Table 39. Members of the Risk Committee

## 2.8 Anti-corruption and anti-fraud

Section 83(c) of the MSA refers to the implementation of effective bidding structures to minimize the possibility of fraud and corruption and the MFMA, Section 112(1)(m)(i) identify supply chain measures to be enforced to combat fraud and corruption, favouritism and unfair and irregular practices. Section 115(1) of the MFMA states that the Accounting Officer must take steps to ensure mechanisms and separation of duties in a SCM system to minimize the likelihood of corruption and fraud.

# a) Developed strategies

Name of strategy	Developed Yes/No	Dates adopted
Anti-corruption Strategy and Response / Plan	Yes	8 December 2022



Name of strategy	Developed Yes/No	Dates adopted
Integrity Management Framework	Yes	

Table 40. Strategies and response plan

### 2.9 Audit and Performance Audit Committee

#### a) Functions of the Audit Committee (AC)

The AC has the following main functions as prescribed in Section 166(2)(a-e) of the MFMA; and the Local Government Municipal and Performance Management Regulation:

- To advise Council on all matters related to compliance and effective governance
- To review the annual financial statements to provide Council with an authoritative and credible view of the financial position of the municipality, its efficiency and its overall level of compliance with the MFMA, Division of Revenue Act (DoRA) and other applicable legislation
- Respond to Council on any issues raised by the Auditor-General in the audit report
- Carry out investigations into the financial affairs of the municipality as Council may request
- Review the quarterly reports submitted by internal audit
- Evaluate audit reports pertaining to financial, administrative and technical systems
- Evaluate the compliance to existing policies and relevant legislation
- Review the performance management system and make recommendations in this regard to Council
- Assess whether the performance indicators are sufficient
- Determine possible reasons for discrepancies between performance and targets
- Identify major risks to which Council is exposed and determine the extent to which risks have been minimised
- To review the annual report of the municipality
- Investigating cases of traud, misbehaviour and conflict of interest involving employees
- Review the plans of internal audit and ensure that the plan addresses the high-risk areas and ensure that adequate resources are available
- Review audit results and action plans implemented by management
- Provide support to internal audit
- Ensure that no restrictions or limitations are placed on internal audit

#### b) Functions of the Performance Audit Committee

The regulations require that the Performance Audit Committee (PAC) is comprised of a minimum of three members, the majority of whom are external (neither a Councillor nor an employee) of the municipality. Section 14(2)(b) of the Regulations further stipulates that the PAC must include at least one person who has expertise in performance management. It is also a requirement of the Regulations in Section 14(2)(d) that the Council of a municipality designate neither a member of the PAC who is neither a Councillor nor an employee of the municipality as the chairperson of the committee.





Both the Regulations and the MFMA, indicate that three is the minimum number of members needed to comprise a PAC. While the regulations preclude the appointment of a Councillor as chairperson of the PAC, the MFMA excludes the involvement of a Councillor in the composition of a PAC entirely.

In accordance with the requirements of Section 14(2)(e) of the Regulations, if the chairperson is absent from a specific meeting of the committee, the members present must elect a chairperson from those present to act as chairperson for that meeting.

Further, Section 14(2)(f) of the Regulations provides that, in the event of a vacancy occurring amongst the members of the PAC, the municipality concerned must fill that vacancy for the unexpired portion of the vacating member's term of appointment.

Section 14(3)(a) of the Regulations requires that the PAC of a municipality must meet at least twice during each financial year. However, additional special meetings of the PAC may be called for by any member of the committee where sufficient justification exists in terms of Section 14(3)(b) of the Regulations.

In terms of Section 14(4)(a) of the Regulations the PAC has the responsibility to -

- review the guarterly reports produced and submitted by the internal audit process;
- review the municipality's performance management system and make recommendations in this regard to the Council of the municipality; and
- at least twice during each financial year submit a performance audit report to the Council of the municipality.

#### c) Members of the PAC

The table below indicates the names of the members of the AC and RAC:

Name of re	presentative	Capacity	Meeting dates
S Ngwevu	/ /	Chairperson	31 August 2023
W Phillips <		Member	23 November 2023
N Gabada		Member	20 March 2024
K Mckay		Member	20 June 2024

Table 41. Members of the AC and PAC

#### 2.10 Internal audit

Section 165(2)(a) and (b)(iv) of the MFMA requires that the internal audit unit of a municipality prepare a risk-based audit plan and an internal audit program for each financial year; advise the accounting officer and report to the AC on the implementation on the internal audit plan and matters relating to:

- internal audit;
- internal controls;
- accounting procedures and practices;
- risk and risk management;



- performance management;
- loss control;
- compliance with this Act, the annual Division of Revenue Act and any other applicable legislation, and
- perform other duties as may be assigned to it by the accounting officer.

The Municipality has an in-house internal audit function.

#### a) Annual audit plan

The table below provides detail on audits completed:

	Description		Date completed
	Ph	ase 1	
Operational a	and Strategic Risk Assess	ment	January – February 2024
The second second	Ph	ase 2	
Compilation	on of Risk Based Audit Pl	an	June 2024
	Ph	ase 3	
Type of audit engagement	Department	Detail	Date completed
Quarterly audit of Performance Management	Strategic	Quarterly audit of the Performance management system	14 November 2023 22 February 2024 20 May 2024 27 September 2024
Follow-up of previous Internal Audit Findings - Quarterly	Strategic	To ensure that that controls are implemented, reviewed and monitored by Management	Continuous
Combined Assurance Reports	Strategic	Progress on the control effectiveness of the mitigation of the top risks	October 2023 January 2024 April 2024 July 2024
SCM : Competitive Bidding Processes	Finánce	To ensure compliance to the MFMA and SCM regulations	23 August 2023
Enterprise Risk Management	Strategic	To evaluate the effectiveness and contribute to the improvement of risk management process	27 September 2023
HR; Recruitment & appointment	Corporate Services	To ensure compliance to the Municipal Staff regulations	14 November 2023
Governance Audit	Strategic	To provide reasonable assurance on the governance structures – Committee system	27 November 2023
Grants	Strategic	To ensure compliance with DORA	22 April 2024
xpenditure management and Electronic Transfers	Finance	To provide reasonable assurance on Expenditure management and electronic transfers and compliance to the MFMA	21 May 2024



	Date completed		
Audit action plan follow-up progress - FRP	Strategic	To provide assurance on the implementation of the audit action plan	31 March 2024 30 April 2024 31 May 2024 30 June 2024
Investigate non-payment for services by Councillors and administrative officials quarterly - FRP	Strategic	To provide some assurance whether processes and procedures were in place to verify that all the Councillors and Administrative officials billing accounts are not more than three months in arrears.	02 November 2023 25 March 2024 20 May 2024 27 August 2024
Year-end physical inventory count conducted on 29 June 2024	Finance	To provide some reassurance regarding the effectiveness and adequacy of internal controls at the annual inventory count as well as the accuracy and completeness of the final inventory count report.	12 August 2023
Ad-hoc report on the financial misconduct of a Relief Cashier in Murraysburg	Finance	To ensure there was compliance with the MFMA and Cash Management Policy	04 October 2023
Ad-hoc report around the suspected/alleged irregularities regarding tender: SCM 38/2022, notice 76/2022: Provision of security services for a period of three years.	Finance	To ensure compliance to MEMA and SCM regulations	27 October 2023
Ad-hoc report on the cancellation of the contract of Contour Technologies in August 2022.	Finance	To ensure compliance to the MFMA section 116	07 December 2023
Ad-hoc report on the overtime/standby/night allowance of the Fire personnel for August 2023, September 2023 and October 2023.	Community Services	To ensure compliance to the Overtime policy, Collective agreement of the Western Cape and BCEA	18 September 2023 07 December 2023
Ad-hoc report on the card transactions relating to driving license and vehicle registrations from June 2021 to December 2021 and of 17 March 2023 of the Murraysburg office that were only banked/cleared/settled in February 2024.	Finance	To ensure compliance to the MFMA	18 April 2024

Table 42. Internal audit plan





## 2.11 By-laws and policies

Section 11 of the MSA gives a Council the executive and legislative authority to pass and implement by laws and policies.

Below is a list of the by-laws developed and reviewed during the financial year:

By-law developed/revised	Date proclaimed	Public participation conducted prior to adoption of by-Law Yes/No
Stakeholder Engagement Strategy [Financial Recovery Plan]	11 <sup>th</sup> Special Council meeting: 10 August 2023 Item 7	No
Communication Strategy	11 <sup>th</sup> Special Council meeting: 10 August 2023 Item 7	No
Preferential Procurement Policy 2024/2025	4 <sup>th</sup> Council meeting 5 June 2024 Item 8.37	No
Bad Debt Write-off Policy 2024/2025 Version: 1 <sup>st</sup> Revision	4 <sup>th</sup> Council meeting 5 June 2024 Item 8:37	No
Customer Care, Credit Control & Debt Collection Policy 2024/2025 Version: 7 <sup>th</sup> Revision	4 <sup>th</sup> Council meeting 5 June 2024 Item 8.37	No
Cost Containment Policy 2024 Version: 2 <sup>nd</sup> Revision	4 <sup>th</sup> Council meeting 5 June 2024 Item 8.37	No
Cash Management & Investment Policy 2024/2025 Version: 6 <sup>th</sup> Revision	4 <sup>th</sup> Council meeting 5 June 2024 Item 8.37	No
Budget Implementation & Management Policy 2024/2025 Version: 6 <sup>th</sup> Revision	4 <sup>th</sup> Council meeting 5 June 2024 Item 8.37	No
Borrowing Policy 2024/2025 Version: 6 <sup>th</sup> Revision	4 <sup>th</sup> Council meeting 5 June 2024 Item 8.37	No
Asset Management Policy 2024/2025 Version: 6 <sup>th</sup> Revision	4 <sup>th</sup> Council meeting 5 June 2024 Item 8.37	No
Indigent Policy 2024/2025 Version: 6th Revision	4 <sup>th</sup> Council meeting 5 June 2024 Item 8.37	No
Electricity Distribution Losses Policy 2024 / Version: 2 <sup>nd</sup> Revision	4 <sup>th</sup> Council meeting: 5 June 2024meeting: 5 June 2024Item 8.37	No



By-law developed/revise	d	Date proclaimed	Public participation conducted prior to adoption of by-Law Yes/No
Long-term Financial Planning Policy 2024/2025 Version: 5 <sup>th</sup> Revision		4 <sup>th</sup> Council meeting 5 June 2024 Item 8.37	No
Supply Chain Management Policy with effect dated 1	July 2024	4 <sup>th</sup> Council meeting 5 June 2024 Item 8.37	No
Tariff Policy 2024/2025 Version: 6 <sup>th</sup> Revision		4 <sup>th</sup> Council meeting 5 June/2024 Item 8.37	No
Water Distribution Losses Policy 2024 Version: 2 <sup>nd</sup> Revision		4 <sup>th</sup> Council meeting 5 June 2024 Item 8.37	No
Municipal Property Rates Policy 2024/2025 Version: 1st Revision		4 <sup>th</sup> Council meeting 5 June 2024 Item 8.37	Notice No. 97/2024 Provincial Gazette No. 8932Provincial Gazette No. 8932 7 June 2024
Infrastructure Procurement Policy 2024/2025 Version: 6 <sup>th</sup> Revision		4 <sup>th</sup> Council meeting 5 June 2024 Item 8.37	No
Funding and Reserves Policy 2024/2025 Version: 6 <sup>th</sup> Revision		4 <sup>th</sup> Council meeting 5 June 2024 Item 8.37	No

Table 43. By-laws developed/reviewed

## 2.12 Communication

Local government has a legal obligation and a political responsibility to ensure regular and effective communication with the community.

Below is a communication checklist of the compliance to the communication requirements:

Communication activities		Yes/No	
Communication Strategy		Yes, approved by Council	
Communication Policy		We have an approved Social Media Policy and Standing Operating Policy	
Functional Complaint Management Systems		Yes	

Table 44. Communication activities

Additional communication channels utilised:

	Channel	Yes/No Number of people read		
	SMS system	Yes	600 bulk SMS per activity	
\	Municipal Facebook page	Yes	7 800 followers	



Channel	Yes/No	Number of people reached
WhatsApp groups	Yes	1°000 per activity
Local newspapers	Yes .	3 000 per week

Table 45. Additional communication channels.

### 2.13 Website

Municipalities are required to develop and maintain a functional website that displays relevant information as per the requirements of Section 75 of the MFMA and Section 21A and B of the MSA as amended.

The table below gives an indication about the information and documents that are published on our website:

Description of information and/or doc	cument	Yes/No and/or Date Published
Municipal contact details (Section 14 of the Pro	omotion of Access to Information Act)	
Full Council details		Yes
Contact details of the Municipal Manager		Yes
Contact details of the CFO		Yes
Physical and postal address of the Municipality		Yes
Financial information (Sections 53, 75	5, 79 and 81(1) of the MFMA)	
Tabled Budget 2023/24		Yes
Adjusted Budget 2023/24	V / .	Yes
Asset Management Policy	1	Yes
Customer Care, Credit Control and Debt Collection Policy		Yes
Indigent Policy – Part of Credit Control Debt Collection Policy		Yes
Funds and Reserves Policy,		Yes
Investment and Cash Management Policy		Yes
Rates Policy	7	Yes
SCM Policy		Yes
Tariff Policy		Yes
Virement Policy		No
Petty Cash Policy – Part of SCM Policy	=	No, part of SCM Policy
Travel and Subsistence Policy		No
Long Term Financial Policy		Yes
Borrowing Policy		Yes
SDBIP 2023/24		Yes
Budget and Treasury Office Structure		Yes
IDP and public participation (Section 25(4)(b) of th	ne MSA and Section 21(1)(b) of the MFMA	)
Reviewed LDP for 2023/24		Yes
IDP Process Plan for 2023/24		Yes



Description of in	nformation and/or document	Yes/No and/or Date Published
SCM (Sections 14(2), 33, 37 and75(1)(e) and (f	and 120(6)(b) of the MFMA and Section 18(a) of the National S	SCM Regulation)
List of capital assets that have been disposed		No
Long-term borrowing contracts		No
SCM contracts above R 30 000		Yes
Service delivery agreements		No
Public invitations for formal price quotations		Yes
Reports (Section	s 52(d), 71, 72 and 75(1)(c) and 129(3) of the MFMA)	
Annual Report of 2022/23		Yes
Oversight reports		Yes
Mid-year budget and performance assessment		Yes
Quarterly reports		Yes
Monthly budget statement		Yes
	LED (Section 26(c) of the MSA)	
LED Strategy		No
Economic profile		No
LED projects		No
Performanc	e management (Section 75(1)(d) of the MFMA)	والفائدينية
Performance agreements for employees appointe	d as per S57 of MSA (Municipal Manager only)	Yes
Assurance fun	octions (Sections 62(1), 165 and 166 of the MFMA)	
Internal Audit Charter		Yes
Audit Committee Charter		Yes
Risk Management Policy, Strategy and Implement	ation Plan	Yes

Table 46. Website checklist

### 2.14 SCM

The SCM Policy of BWM is deemed to be fair, equitable, transparent, competitive and cost-effective as required by Section 217 of the Constitution.

## 2.14.1 Competitive bids in excess of R200 000

### Bid committee meetings

The following table details the number of Bid Committee meetings held for the 2023/24 financial year:

Bid Specification Committee	Bid Evaluation Committee	Bid Adjudication Committee	
31	38	30	







The members of the bid committees for the financial year were:

Bid Specifications Committee	Bid Evaluation Committee	Bid Adjudication Committee
S Madumbo	S Madumbo	M. Nhlengethwa
S Pothberg	C Bowers	AC. Makendlana
C Bowers	N Kotze	C. Wright
N Kotze	W Plaatjies	MC. Tshibo
W Plaatjies	H Bowers	S Madumbo
H Bowers	L Swarts	SA Pothberg
L Tieties	L Tieties	S. Pienaar
H Jack	D Le Roux	L. Nqotola
L Swarts	J Abrahams	B. Damon
D Le Roux	V Ruiters	R. Eland
J Abrahams	S Nombila	P Strumpher
V Ruiters	C Wright.	
C Wright	B-Mitchell	
B Balie	M Tshibo	
N Menziwa	L bakay	
A Makendlana	S Làbuschagne	
B Mitchell	De Koker	
L Lakay	R Eland	
S Nombila	S Anthonie	
S Labuschagne	S Pheiffers	
De Koker	B Motsoane	
C Okkers	M Lawrence	
R Eland	R Jack	
K Cymdell	C Molligan	
S Anthonie	A Jacobs	
B De Klerk	A Makendlana	<b>一种一种的一种一种</b>
C Molligan		
A Jacobs		
S Pheiffers		

Table 48. Members of bid committees





### b) Awards made by the Bid Adjudication Committee

The highest bids awarded by the Bid Adjudication Committee are as follows:

Bid number	Date of award	Title of bid	Successful bidder	Value of bid awarded (R)
SCM 12/2024	13 February 2024	Supply and Delivery of different types of electrical cables	Abérdare Cables	Unknown Unit Based tender
SCM 71/2023	18 August 2013	Supply and maintenance of light delivery vehicles and passenger vehicles for period of 3 years	Avis Fleet	Rate based tender
SCM 20/2023	12 January 2024	Provision of Accounting Support Services for a contract period of three (3) years	Mubesko Tsholo Moore Consortium	R6 819 469,09
SCM 18/2023	29 February 2024	Supply and Delivery of Bitumen Products for a period of 3 years	1. PJ Onderhoudsdiens 2. Dense Seal (Pty) Ltd	Rate based tender
SCM 38/2023	8 March 2024	Upgrading of Nelspoort Soccer/Rugby Field and Facilities: Phase 1: Area C	Awarded to De Jagers Loodgieters Kontrakteurs (Edms) Bpk)	R 7 431 685.32
RT57-2021	27 May 2024	Transversal Contract RT57-2021: Supply And Delivery Of Sedan, Light, And Heavy Commercial Vehicles, Busses, Motors Cycles, Agricultural Tractors, Construction Plant And Equipment To The State For a Period Of 36 Months. Mig From Id: 519423: Beaufort West: Specialised Waste Management Fleet: Landfill Compactor	Key Spirit Trading	R12 223 298,31
RT 57/2022	5 October 2023	Rt 57/2022 – Supply And Delivery Of Sedan, Light Vehicles And Heavy Commercial Vehicles,	NMI Durban South Motors (Pty) Ltd Supply and delivery of a Tipper Truck	R2 514 643,45
RT 57/2022	5 October 2023	Busses, Motorcycles, Agriculture Tractors, Construction Plant And Equipment To The State For A Period Of 36 Months	Alliance Group Fleet- Front End Loader	R2 772 590

Table 49. Highest bids awarded by Bid Adjudication Committee





### c) Awards made by the accounting officer

The following award was made by the accounting officer of the Municipality:

Bid number	Date bid was awarded	Title of bid	Successful bidder	Value of bid awarded (R)
RT57-2021	27/05/2024	Transversal Contract RT57-2021: Supply And Delivery Of Sedan, Light, And Heavy Commercial Vehicles, Busses, Motors Cycles, Agricultural Tractors, Construction Plant And Equipment To The State For a Period Of 36 Months. Mig From Id: 519423: Beaufort West: Specialised Waste Management Fleet: Landfill Compactor	Key Spirit Trading	R12 223 298,31

Table 50. Awards made by the Accounting Officer

### d) Appeals lodged by aggrieved bidders

No appeals were received for the 2023/24 financial year.

### 2.14.3 Logistics management

The system of logistics management must ensure:

- the monitoring of spending patterns on types or classes of goods and services incorporating, where practical, the coding of items to ensure that each item has a unique number;
- the setting of inventory levels that includes minimum and maximum levels and lead times wherever goods are placed in stock;
- the placing of manual or electronic orders for all acquisitions other than those from petty cash;
- before payment is approved, certification by the responsible officer that the goods and services are received or rendered on time and is in accordance with the order, the general conditions of contract and specifications where applicable and that the price charged is as quoted in terms of a contract;
- appropriate standards of internal control and warehouse management to ensure that goods placed in stores are secure and only used for the purpose for which they were purchased;
- regular checking to ensure that all assets including official vehicles are properly managed, appropriately maintained and only used for official purposes; and
- monitoring and review of the supply vendor performance to ensure compliance with specifications and contract conditions for particular goods or services.

Each stock item at the municipal stores is coded and are listed on the financial system. Monthly monitoring of patterns of issues and receipts are performed by the storekeeper.





Inventory levels are set at the start of each financial year. These levels are set for normal operations. If special projects are being launched by departments, such information must be communicated timely to the stores section for them to order stock more than the normal levels.

Internal controls are in place to ensure that goods and service that are received are certified by the responsible person.

Regular checking of the condition of stock is performed. Quarterly stock counts are performed at which surpluses, deficits, damaged and redundant stock items are identified and reported to Council.

As at 30 June 2023, the value of stock at the municipal stores amounted to R4 279 609.00 For the 2023/24 financial year no surpluses, no deficits and no damaged stock items were reported.

The system of disposal management must ensure the following:

- Immovable property is sold only at market related prices except when the public interest or the plight of the poor demands otherwise, as community value makes up for the lower market value
- Movable assets are sold either by way of written price quotations, a competitive bidding process, auction or at market related prices, whichever is the most advantageous
- Firearms are not sold or donated to any person or institution within or outside the republic unless approved by the National Conventional Arms Control Committee
- Immovable property is let at market related rates except when the public interest or plight of the poor demands otherwise
- \* All fees, charges, rates, tariffs, scales of fees or other charges relating to the letting of immovable property are annually reviewed
- Where assets are traded in for other assets, the highest possible trade-in price is negotiated
- In the case of the free disposal of computer equipment, the provincial department of education is first approached to indicate within 30 days whether any of the local schools are interested in the equipment

Assets must be disposed of in terms of Council's Asset Management and Immoveable Property Management Policy.

## 2.15 Municipal Cost Containment Measures

### 2.15.1 Municipal Cost Containment Regulations (MCCR)

National Treasury first published the draft MCCR for public comment on 16 February 2018, with the closing date being 31 March 2018. Comments were received, from the Department of Cooperative Governance and Traditional Affairs, SALGA, municipalities and other stakeholders. After extensive consultation and consideration of all comments received, the MCCR were finalised and promulgated on 7 June 2019 in the Government Gazette, with the effective date being 1 July 2019.

## 2,15.2 Municipal Cost Containment Policy

The MCCR do not apply retrospectively, therefore will not impact on contracts concluded before 1 July 2019. If municipalities and municipal entities decided to extend current contracts, such contracts should have been aligned with the principles outlined in the MCCR and SCM regulations.



Regulation 4(1) of the MCCR requires municipalities and municipal entities to either develop or review their cost containment policies. The MCCR require municipalities to adopt the cost containment policies as part of their budget related policies prior to 30 September 2019. The Beaufort West Municipality adopted cost containment policies on 15 June 2021.

### 2.15.3 Cost containment measure and annual cost saving

The effective implementation of the MCCR is the responsibility of the municipal council and the municipal accounting officer. In terms of the cost containment framework provided in the MCCR, which is consistent with the provisions of the MFMA and other government pronouncements, the following cost savings for the financial year are disclosed:

	Cost Containme	nt	
	Budget	Total Expenditure	Savings
Cost Containment Measure	R'000	R'000	R'000
Use of consultants	10 152	11 445	(1 293)
Vehicles used for political office - bearers	10	0	0
Travel and subsistence	564	517	47
Domestic accommodation	428	287	141
Sponsorships, events and catering	85	88	(3)
Communication	2 510	1 827	683
Other related expenditure items	0	0	0
- Overtime	4 082	4 116	(34)
- Standly	2 535	2 521	14
- Acting Allowance	2 257	2 249	8
- Furniture & Office Equipment	126.	13	113
Total	22 739	23 063	(324)

Table 51. Cost Containment Measure and Annual Cost Saving





## **CHAPTER 3**

This chapter provides an overview of the key service achievements of the Municipality that came to fruition during 2023/24 in terms of the deliverables achieved compared to the KPI's and objectives in the IDP. It includes an overview on achievement in 2023/24 when compared to actual performance in 2022/23.

### 3.1 Overview of performance within the organisation

Performance management is a process which measures the implementation of the organisation's strategy. It is a management tool to plan, monitor, measure and review performance indicators to ensure efficiency, effectiveness and the impact of service delivery by the Municipality.

At local government level performance management is institutionalised through the legislative requirements on the performance management process for local government. Performance management provides the mechanism to measure whether targets to meet its strategic goals, set by the organisation and its employees, are met.

The constitution of S.A (1996), Section 152, dealing with the objectives of local government paves the way for performance management with the requirements for an "accountable government". The democratic values and principles in terms of Section 195(1) are linked with the concept of performance management, regarding the principles of inter alia:

- the promotion of efficient, economic and effective use of resources;
- accountable public administration;
- to be transparent by providing information;
- to be responsive to the needs of the community; and
- to facilitate a culture of public service and accountability amongst staff.

The MSA, 2000 requires municipalities to establish a performance management system. Further, the MSA and the MFMA requires the IDP to be aligned to the municipal budget and to be monitored for the performance of the budget via the service delivery and the budget implementation plan (SDBIP).

Regulation 7(1) of the Local Government: Municipal Planning and Performance Management Regulations, 2001 states that "A Municipality's Performance Management System entails a framework that describes and represents how the municipality's cycle and processes of performance planning, monitoring, measurement, review, reporting and improvement will be conducted, organised and managed, including determining the roles of the different role players." Performance management is not only relevant to the organisation but also to the individuals employed in the organisation and the external service providers and municipal entities. This framework, *inter alia*, reflects the linkage between the IDP, budget, SDBIP and individual and service provider performance.

The Municipality adopted a Performance Management Policy that was approved by Council on 25 June 2022.





### 3.1.1 Legislative requirements

In terms of Section 46(1)(a) of the MSA a municipality must prepare for each financial year a performance report reflecting the municipality's and any service provider's performance during the financial year, including comparison with targets of and with performance in the previous financial year. The report must, furthermore, indicate the development and service delivery priorities and the performance targets set by the Municipality for the following financial year and measures that were or are to be taken to improve performance.

### 3.1.2 Organisational performance

Strategic performance indicates how well the Municipality meets its objectives and which policies and processes are working. All government institutions must report on strategic performance to ensure that service delivery is efficient, effective and economical. Municipalities must develop strategic plans and allocate resources for the implementation. The implementation must be monitored on an ongoing basis and the results reported on during the financial year to various role-players to enable them to timeously implement corrective measures where required.

This report highlights the strategic performance in terms of the Municipality's Top Layer SDBIP per strategic objective and the National KPI's prescribed in terms of Section 43 of the MSA.

### 3.1.3 The performance system followed for 2023/24

### a) The IDP and the budget

The IDP and the budget for 2023/24 was reviewed and approved by Council on 31 May 2023. The IDP and performance management processes are integrated. The IDP fulfils the planning stage of performance management. Performance management in turn, fulfils the implementation, management, monitoring and evaluation of the IDP.

The SDBIP was prepared as described in the paragraphs below and the Top Layer SDBIP approved by the Executive Mayor on 4 June 2023.

### 3.1.4 Performance management

The organisational performance is monitored and evaluated via the SDBIP and the performance process can be summarised as follows:

- The Top Layer SDBIP was approved by the Mayor on 4 June 2023 and the information was loaded on an electronic webbased system
- The web-based system sent automated e-mails to the users of the system as a reminder to all staff responsible for updating their actual performance against KPI targets of every month for the previous month's performance
- The performance system administrator reminded all departments on a monthly basis to update their actual performance on the web-based system





## 3.2 Introduction to strategic and municipal performance for 2023/24

### 3.2.1 Strategic SDBIP

The purpose of strategic performance reporting is to report specifically on the implementation and achievement of IDP outcomes. This section provides an overview on the strategic achievement of a municipality in terms of the strategic intent and deliverables achieved as stated in the IDP. The Top Layer SDBIP is the Municipality's strategic plan and shows the strategic alignment between the different documents (IDP, budget and performance agreements).

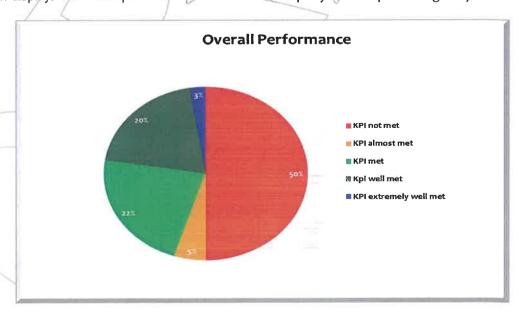
In the detail below the performance achieved is illustrated against the Top Layer SDBIP according to the IDP (strategic) objectives.

The following table explains the method by which the overall assessment of actual performance against targets set for the KPI's of the SDBIP is measured:

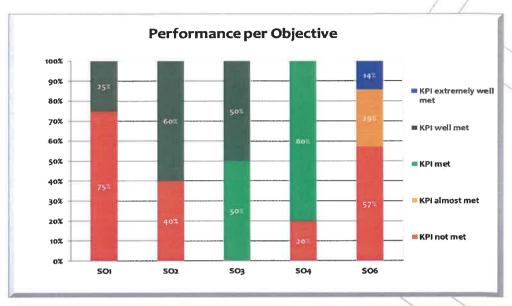
Category	Rating	Explanation
KPI Not Yet Measured	Not yet measured	KPI's with no targets or actuals in the selected period
KPI Not Met	KPI Not Met	o% > = Actual/Target< 75%
KPI Almost Met	KPI Almost Met	75% > = Actual/Target < 100%
KPI Met	KPI Met	Actual/Target = 100%
KPI Well Met	KPI Well Met	100% > Actual/Target < 150%
KPI Extremely Well Met	KPI Extremely Well Met	Actual/Target > = 150%

Figure 2.: SDBIP measurement categories

The graph below displays the overall performance in terms of the Top Layer SDBIP per strategic objectives for 2023/24:







Measurement Category	SO1: Provide, maintain and expand basic services to all people in the municipal area	SO2: Sustainable, safe and healthy environment	SO3: Promote broad-based growth and development	SO4: Maintain an ethical, accountable and transparent administration	SO6: Uphold sound financial management principles and practices
KPI Not Met	12	2	6	2	4
KPI Almost Met	0	0	0	0	2
KPI Met	0	0	/1	8	0
KPI Well Met	4	3	1	О	0
KPI Extremely Well Met	6	0	0	o	1
Total	16	5	2	10	7

Graph 1.: Overall performance per strategic objective





## 3.2.2 Detailed actual performance for 2023/24 KPI's per strategic objectives

a) SO1: Provide, maintain and expand basic services to all people in the municipal area

					Actual		0	verall per	formance	2023/24		
Ref	National	KPI	Unit of	Ward	perform			Target				
11201	KPA		measurement		ance of 2022/23	Qı	Q2	Q3	Q4	Annua I	Actua	al
ΓL6	Basic Service Delivery	Number of formal residential properties that receive piped water (credit and prepaid water) that is connected to the municipal water infrastructure network and which are billed for water or have pre-paid meters as at 30 June 2024	Number of residential properties which are billed for water or have pre-paid meters as at 30 June 2024	All	15 341	16 307	16 307	16 307	16 307	16 307	7 525	
orrecti	ive Measure		1		nsing exerci: financial sys		plemente	d to remo	ve old and	duplicate	accounts	
îL7	Basic Service Delivery	Number of formal residential properties connected to the municipal electrical infrastructure network (credit and prepaid electrical metering) (Excluding Eskom areas) and which are billed for electricity or have pre-paid meters (Excluding Eskom areas) as at 30 June 2024	Number of residential properties which are billed for electricity or have pre-paid meters (Excluding Eskom areas) as at 30 June 2024	All	11196	16,307	16 307	16 307	16 307	16 307	11 231	
orrect	ive Measure	1			nsing exerci financial sys		plemente	d to remo	ve old and	duplicate	accounts	
18	Basic Service Delivery	Number of formal residential properties connected to the municipal waste water sanitation/sewerag e network for sewerage service, irrespective of the number of water closets (toilets) which are billed for sewerage as at 30 June 2024	Number of residential properties which are billed for sewerage as at 30 June 2024	All	12 271	16 307	16 307	16 307	16 307	16 307	10 712	
orrect	ive Measure				nsing exerci financial sys		plemente	d to remo	ve old and	d duplicate	accounts	



								/				
					Actual		0	verall per	formance	2023/24		
Ref	National	KPI	Unit of	Ward	perform			Target				
Ne.	КРА		measurement	Ward	ance of 2022/23	Qı	Q2	Q3	Q4	Annua I	Actua	il
TL9	Basic Service Delivery	Number of formal residential properties for which refuse is removed once per week and which are billed for refuse removal as at 30 June 2024	Number of residential properties which are billed for refuse removal as at 30 June 2024	Ali	11 896	16 307	16 307	16 307	16'307	16 307	10 814	R
Correcti	ve Measure				nsing exerci		nplemente	d to remo	vę old and	duplicate	accounts	
	To Micasare			from the	financial sys	tem				4		
*TL10	Basic Service Delivery	Provide free basic water to active indigent households as defined in paragraph 9(1) of the Municipality's Credit Control and Debt Collection Policy as at 30 June 2024	Number of active indigent households receiving free basic water as at 30 June 2024	Àu	6 866	9 658	9 658	9 658	9 658	9 658	3 094	R
Correcti	ive Measure			Indigent subsidies	Roadshows	will contin	ue to enco	ourage the	public to	apply for ir	ndigent	
*TL11	Basic Service Delivery	Provide free basic electricity to active indigent households as defined in paragraph 9(1) of the Municipality's Credit Control and Debt Collection Policy as at 30 June	Number of active indigent households receiving free basic electricity as at 30 June 2024	All	4 593	9 658	9 658	9 658	9 658	9 658	5 998	R
/		2024										
Correcti	ive Measure	7	\	l'ndigent subsidies	Roadshows	will contir	nue to enco	ourage the	public to	apply for ir	ndigent	
*TL12	Basic Service Delivery	Provide free basic sanitation to active indigent households as defined in paragraph 9(1) of the Municipality's Credit Control and Debt Collection Policy as at 30 June 2024	Number of active indigent households receiving free basic sanitation as at 30 June 2024	All	3 957	9 658	9 658	9 658	9 658	9 658	5 278	R



					Actual		0	verall per	formance	2023/24		
Ref	National KPA	КРІ	Unit of measurement	Ward	perform ance of			Target			Actua	
					2022/23	Qı	Q2	Q3	Q4	Annua I	Actua	
Correcti	ve Measure			Indigent subsidies	Roadshows v	vill continu	ie,to enco	urage the	public to	apply for in	digent	\
*TL13	Basic Service Delivery	Provide free basic refuse removal to active indigent households as defined in paragraph 9(1) of the Municipality's Credit Control and Debt Collection Policy as at 30 June 2024	Number of active indigent households receiving free basic refuse removal as at 30 June 2024	All	3 959	9 658	9 658	9,658	9 658	9 658	5 389	R
Correcti	ve Measure		/	Indigent subsidies	Roadshows v	will continu	ie to enco	urage the	public to	apply for ir	digent	
TL14	Basic Service Delivery	The percentage of the municipal capital budget spent by 30 June 2024 [(Actual amount spent /Total amount budgeted for capital projects)X100]	% of capital budget spent by 30 June 2024	All	94%	0%	10%	50%	95%	95%	105%	G 2
TL31	Basic Service Delivery	95% of the approved- project budget spent on the upgrade of Freddie Max Crescent in Nelspoort by 30 June 2024 [(Actual expenditure divided by the total approved project budget)x100]	% of budget spent by 30 June 2024	All	New KPI for 2023/24. No audited compara tive available	0%	10%	50%	95%	95%	97%	G 2
TL33	Basic Service Delivery	95% of the approved project budget spent on the upgrade of Pieter Street (gravel road) in Rustdene by 30 June 2024 [(Actual expenditure divided by the total approved project budget)x100]	% of budget spent by 30 June 2024	Ali	New KPI for 2023/24. No audited compara tive available	0%	10%	50%	95%	95%	96%	G 2
TL39	Basic Service Delivery	Submit a report on the Illegal Dumping Project (Department of Environmental Affairs) to Council	Number of reports submitted	All	0	1	О	O	O		o	R



								verall per	formance	2023/24	- 100	100
	National KPA		Unit of		Actual perform			Target	Torringrice	2023/24		
Ref		КРІ	measurement	Ward	ance of 2022/23	Qı	Q2	Q <sub>3</sub>	Q4	Annua	Actu	al
		by 30 September 2023					1	/				
Correct	ive Measure			The repo	rt will be sub	mitted to	Council in	February	2024			
TL40	Good Governan ce and Public Participati on	Submit a Housing Pipeline Report to Council by 30 June 2024	Number of reports submitted	All	°	0	o	0	1	1	O	R
Correct	ive Measure			Report co	ompleted bu er 2024	t not subi	mitted to C	Council. W	ill submit t	he report b	y end of	
TL41	Basic Service Delivery	Draft the Waste By- Law and submit to Council for approval by 31 October 2023	Number of by- laws submitted for approval	All	0	O	1	0	o	1	o	R
Correct	ive Measure				t Waste By-L d to Council		g to be pr	esented to	the comr	nittee in Fel	oruary, th	ien
TL42	Basic Service Delivery	Revise the Human Settlements Plan and submit to Council by 31 December 2023	Number of plans submitted	All	°	0	1	0	0		0	R
Correct	ive Measure				icipality will tance of the					vice provid	er, or req	uest
TL43	Basic Service Delivery	95% of the approved project budget spent on the supply and delivery of a Yellow Plant (Landfill Site) in Beaufort West by 30 June 2024 [(Actual expenditure divided by the total approved project budget)x100]	% of budget spent by 30 June 2024	All	New KPI for 2023/24. No audited compara tive available	0%	10%	50%	95%	95%	99%	G 2

Table 52. SO1: Provide, maintain and expand basic services to all people in the municipal area



<sup>\*</sup>The definition of indigent households refers to the definition prescribed in the Municipality's Indigent Policy and not the Credit Control and Debt Collection

Policy as stated KPI description



### b) SO2: Sustainable, safe and healthy environment

			PI Unit of Wards performance Discount Control of Wards Performance Target									
Ref	National KPA	KPI	Unit of measurement	Wards	performance			Target				
	10.70		measurement		of 2022/23	Q1	Q2	Q <sub>3</sub>	Q4	Annual	Actu	al
TL29	Basic Service Delivery	95% of water samples in the Beaufort West jurisdiction area comply with SANS241 micro biological indicators	% of water samples compliant to SANS 241	All	100%	95%	95%	95%	95%	95%	95-75%	G
TL36	Basic Service Delivery	95% of the approved project budget spent on the upgrade of sportsgrounds in Nelspoort by 30 June 2024 [(Actual expenditure divided by the total approved project budget)x100]	% of budget spent by 30 June 2024	All	New KPI for 2023/24. No audited comparative available	0%	10%	50%	95%	95%	100%	G
TL37	Basic Service Delivery	95% of the approved project budget spent on the upgrade of existing Regional Sport Stadium in Rustdene by 30 June 2024 [(Actual expenditure divided by the total approved project budget)x100]	% of budget spent by 30 June 2024	All	New KPI for 2023/24. No audited comparative available	0%/	10%	50%	95%	95%	96.50%	G
TL38	Good Governance and Public Participation	Hold roadblocks in conjunction with the Provincial Traffic Department quarterly	Number of roadblocks held	All	0	1	1	1	1	4	0	R
Correc	ctive Measure	1			nicipality will wor ck schedule or pl					nt to plan jo	oint traffic	
TL44	Basic Service Delivery	Develop an Air Quality Management By Law and submit to Council by 30 June 2024	Number of by-laws submitted	All	1	0	0	0	1		0	R

Table 53. SO2: Sustainable, safe and healthy environment





### c) SO3: Promote broad-based growth and development

					Actual			Overall	perfor	mance 2023	3/24	
Ref	National KPA	KPI	Unit of measurement	Wards	performance			Targ	et			
					of 2022/23	Qı	Q2	Q <sub>3</sub>	Q4	Annual	Actu	11
TL3	Local Economic Development	Review the LED strategy and submit to Council by 30 June 2024	Revised LED strategy submitted to Council by 30 June 2024	All	0/		0	0	1	1	1	G
TL28	Local Economic Development	Create temporary job opportunities in terms of the Extended Public Works Programme (EPWP) projects by 30 June 2023	Number of temporary jobs opportunities created by 30 June 2023	Alī	95	0	0	0	74	74	90	G2

Table 54. SO3: Promote broad-based growth and development

## d) SO4: Maintain an ethical, accountable and transparent administration

									1			
-					Actual		c	Overall per	formance	2023/24		
Ref	National KPA	KPI	Unit of measurement	Wards	performance			Target			Actu	
					of 2022/23	Qı	Q2	Q3	Q4	Annual	Actu	31
TŁ1	Good Governance and Public Participation	Compile the Risk based audit plan for 2024/25 and submit to Audit committee for consideration by 30 June 2024	Risk based audit plan submitted to Audit committee by	All		·	0	0	1	1	1	G
TL2	Good Governance and Public Participation	70% of the Risk based audit plan for 2023/24 implemented by 30 June 2024 [(Number of audits and tasks completed for the period identified in the RBAP/ Number of audits and tasks identified in the RBAP) x 100]	% of the Risk Based Audit Plan implemented by 30 June 2024	All	87:50%	10%	25%	50%	70%	70%	70.00%	G
TL4	Good Governance and Public Participation	Review the Integrated Development Plan 2022-2027 and submit to Council by 31 May 2024	Number of IDP's \submitted	Ali	1	0	0	O	1	1	1	G
TL5	Good Governance and Public Participation	Submit the Annual Performance Report to the Auditor-General by 31 August 2023	Number of reports submitted	All	1	1	0	0	0	11	1	G



					Actual		C	overall per	formance	2023/24		
Ref	National KPA	КРІ	Unit of measurement	Wards	performance			Target			Actu	ما
					of 2022/23	Qı	Q2	Q <sub>3</sub>	Q4	Annual	Actu	al
TL21	Municipal Transformation and Institutional Development	Appoint people from the employment equity target groups in the three highest levels of management in compliance with a municipality's approved employment equity plan	Number of people appointed in the three highest levels of management	All	1	0	0	o	71	1		G
TL22	Municipal Transformation and Institutional Development	0.5% of the municipality's personnel budget spent on implementing its workplace skills plan by 30 June 2024 [(Actual amount spent on training/total personnel budget) x109]	% of the municipality's personnel budget spent on implementing its workplace skills.plan	All	0.50%	0%	0%	0%	0.50%	0.50%	0.50%	G
TL24	Municipal Transformation and Institutional Development	Submit the Change Management Strategy to Council by 31 December	Number of strategies submitted	AİI	0	7	1	o	0	1		G
TL25	Municipal Transformation and Institutional Development	Submit the Rewards and Recognition Policy to Council by 30 June 2024	Rewards and Recognition Policy submitted to Council by 30 June 2024	Ali	New KPI for 2023/24. No audited comparative available	o	0	0	1	1	1	G
TL26	Municipal Transformation and Institutional Development	Submit the Portfolio of Evidence Policy to Council by 30 June 2024	Portfolio of Evidence Policy submitted to Council by 30 June 2024	All	New KPI for 2023/24. No audited comparative available	0	0	o	1	1	0	R
Correc	tive Measure			Policy w	ill be deferred to	next fina	ncial year	. Assistanc	e will be as	ked for SA	LGA	
TL27	Municipal Transformation and Institutional Development	Establish the Municipal Moderation Committee by 30 June 2024	Municipal Moderation Committee established by 30 June 2024	All	New KPI for 2023/24. No audited comparative available	σ	0	o	1	1	0	Ř



					Actual			Overall p	erformanc	e 2023/24		
Ref	National KPA	KPI	Unit of measurement	Wards	performance		Target					
					of 2022/23	Q1	Q2	Q3	Q4	Annual	Actual	
Correc	tive Measure				deration Commit rred to next finar			establishe	d due to op	perational rea	sons, Will	

Table 55. SO4: Maintain an ethical, accountable and transparent administration

### e) SO6: Uphold sound financial management principles and practices

			1150		Actual			Overall pe	rformance	2023/24		
Ref		performance	Target				Actual					
		OT 2022/23	Q1	Q2	Q3	Q4	Annual	Actu	di			
°L15	Municipal Financial Viability and Management	Financial viability measured in terms of the municipality's ability to meet its service debt obligations at 30 June 2024 [(Short Term Borrowing + Bank Overdraft + Short Term Lease + Long Term Borrowing + Long Term Lease) / (Total Operating Revenue Operating Conditional Grant) x 100]	Debt to Revenue as at 30 June 2024	All	1%	0%	0%	0%	45%	45%	2.00%	
-16	Municipal Financial Viability and Management	Financial viability measured in % in terms of the total amount of outstanding service debtors in comparison with total revenue received for services at 30 June 2024 [(Total outstanding service debtors/annual revenue received for services)x 100]	Service debtors to revenue as at 30 June 2024	Ali	81.26%	0%	0%	0%	35%	35%	80.42%	



			Unit of		Actual		Overall performance 2023/24					
Ref	Ref National KPA KPI	measurement	Wards	performance of 2022/23	Target				Actu	al		
					01 2022/23	Qı	Q2	Q3	Q4	Annual	Actu	A
TL17	Municipal Financial Viability and Management	Financial viability measured in terms of the available cash to cover fixed operating expenditure at 30 June 2024 [(Cash and Cash Equivalents - Unspent Conditional Grants - Overdraft) + Short Term Investment / Monthly Fixed Operational Expenditure excluding (Depreciation, Amortisation, and Provision for Bad Debts, Impairment and Loss on Disposal of Assets)]	Cost coverage as at 30 June 2024	All	o		o				0.42	R
Correc	tive Measure			Municip	ality under FRP	1						
TL18	Municipal Financial Viability and Management	Achieve a payment percentage of 85% by 30 June 2024 [(Gross Debtors Opening Balance + Billed Revenue Gross Debtors Closing Balance - Bad Debts Written Off) / Billed Revenue x 100]	Payment % achieved by 30 June 2024	All	81.26%	88%	> 88%	88%	88%	88%	81.76%	0
Correc	tive Measure		~	Municip	ality achieved the	e debt re	lief collect	ion rate				-
Ţ£19	Municipal Financial Viability and Management	Limit unaccounted for water quarterly to less than 25% during 2023/24 [(Number of Kilolitres Water Purchased or Purified - Number of Kilolitres Water Sold (including free basic water) / Number of Kilolitres Water Purchased or Purified x 100]	winaccounted water	All	63.66%	0%	0%	0%	30%	30%	78.33%	R



					Actual	7.5		Overall p	erformance	2023/24		
Ref	National KPA	National KPA KPI	Unit of measurement	Wards	ards performance		Target				Actual	
					of 2022/23	Qı	Q2	Q <sub>3</sub>	Q4	Annual	Actua	11
TL20	Municipal Financial Viability and Management	Limit unaccounted for electricity to less than 10% quarterly during the 2023/24 financial year [(Number of Electricity Units Purchased Number of Electricity Units Sold) / Number of Electricity Units Purchased ) × 100]	% unaccounted electricity	Alī	14.18%	0%	0%	0%	10%	10%	20.19%	R
Correc	tive Measure			Meter a	udit was perforn	ned. Me	ter audit o	utcomę to	be implem	ented		
TL23	Local Economic Development	Spend 100% of the library grant by 30 June 2024 (Actual expenditure divided by the total grant received)	% of grant spent by 30 June 2023	All	100%	0%	0%	-0%	100%	100%	97.00%	0
Correc	tive Measure			The 3 % i	is a result in delá	; yed fillin	g of vacan	cies				
			T-11 C COC- U		-\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	-/-						

Table 56. SO6: Uphold sound financial management principles and practices

### 3.2.3 Municipal functions

The municipal functional areas are as indicated below:

Municipal function	Municipal function Yes / No
Constitution Schedule 4, Part B functions:	The state of the s
Air pollution	Yes
Building regulations	Yes
Childcare facilities	No
Electricity and gas reticulation	Yes
Firefighting services	Yes
Local tourism	Yes
Municipal airports	No
Municipal planning	Yes
Municipal health services	No
Municipal public transport	Yes
Municipal public works only in respect of the needs of municipalities in the discharge of their responsibilities to administer functions specifically assigned to them under this Constitution or any other law	No



Mu	nicipal function	Municipal function Yes / No
Pontoons, ferries, jetties, piers and harbours, shipping and matters related thereto	excluding the regulation of international and national	No
Stormwater management systems in built-up	areas	Yes
Trading regulations		Yes
Water and sanitation services limited to potal sewage disposal systems	ole water supply systems and domestic waste-water and	Yes
	Constitution Schedule 5, Part B functions:	
Amusement facilities		Yes
Billboards and the display of advertisements i	n public places	Yes
Cemeteries, funeral parlours and crematoria		Yes
Cleansing		Yes
Control of public nuisances		Yes
Control of undertakings that sell liquor to the	public	Yes
Facilities for the accommodation, care and bu	rial of animals.	Yes
Fencing and fences		Yes
Licensing of dogs		Yes
Licensing and control of undertakings that sel	II food to the public	No
Local amenities		Yes
Local sport facilities	\ \ \ /	Yes
Markets		No
Municipal abattoirs		No
Municipal parks and recreation		Yes
Municipal roads		Yes
Noise pollution		Yes
Pounds		Yes
Public places		Yes
Refuse removal, refuse dumps and solid waste	e disposal	Yes
Street trading		Yes
Street lighting		Yes
Traffic and parking	7	Yes

Table 57. Municipal functions





### 3.3 Component A: Basic Services

### 3.3.1 Water Services

### a) Introduction to Water Services

Beaufort West is dependent on three different water sources:

- Surface water (Gamka Dam, Springfontein Dam and Walker Dam)
- Boreholes (40 boreholes in 6 aguifers)
- Water Reclamation Plant (WRP)

The water sources mentioned above are used to adhere to the demand of the community. The demand is approximately 7 mega litres per day. This figure varies depending on the weather conditions. During summer the water consumption is much higher than during winter. The high summer consumption is balanced by abstracting water from the Gamka Dam, boreholes and water from the WRP. During winter, only boreholes and the WRP are used to adhere to the demand from the community. The water quality of Beaufort West, Nelspoort, Merweville and Murraysburg is of a good standard.

Water losses are reduced to the minimum from the source to sector meters.

### b) Challenges: Water Services

The table below indicate the challenge faced during the financial year.

Description	Actions to address
Water losses	Installation of pre-paid meters
Vandalism to infrastructure	Install vandal proof enclosures

Table 58. Water Services challenge

### c) Total use of water by sector

The table below indicates the total use of water per sector:

Total use of water by sector (cubic meters)							
Financial year	Agriculture	Forestry	Industrial	Domestic			
2022/23	O	0	251 861	2 546 600			
2023/24	0	0	334 115	3 378 275			

Table 59. Total use of water by sector (cubic meters)



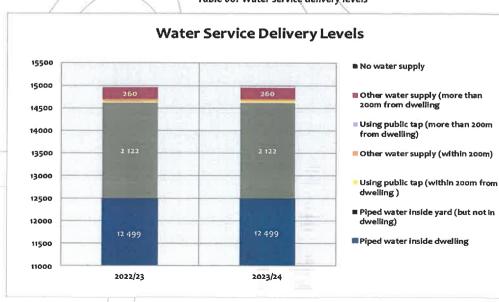


### d) Water service delivery levels

The table below indicates the water service delivery levels:

Households		
	2022/23	2023/24
Description	Actual	Actual
	No.	No.
Water: (above min level		
Piped water inside dwelling	12 499	12 499
Piped water inside yard (but not in dwelling)	2 122	2 122
Using public tap (within 200m from dwelling )	49	49
Other water supply (within 200m)	31	31
Minimum service level and above sub-total	14 701	14 701
Minimum service level and above percentage	98	98
Water: (below min level		
Using public tap (more than 200m from dwelling)	0	0
Other water supply (more than 200m from dwelling	260	260
No water supply	0	0
Below minimum service level sub-total	260	260
Below minimum service level percentage	2	2
Total number of households	14 961	14 961
Include informal settlemen	nts	

Table 60. Water service delivery levels



Graph 2.: Water service delivery levels





### e) Access to water

The table below indicates the number of households that have access to water:

Financial year	Number of households with access to water points*	Proportion of households with access to piped water	Number of households receiving 6 kl free#
2022/23	2022/23 14 961		6 866
2023/24	14 961	/98.1%	6 866

<sup>\*</sup> Means access to 25 litres of potable water per day supplied within 200m of a household and with a minimum flow of 10 litres per minute #6 000 litres of potable water supplied per formal connection per month

Table 61. Access to water

### f) Employees: Water Services

The table below indicates the number of staff employed within the Unit:

	2022/22		20	23/24	
Occupational level	2022/23	Budgeted posts Employees		Vacancies	Vacancies (as a % of
		N	lumber		total budgeted posts)
Top management	0	0	0	0	0%
Senior management	0	0	0//	0	0%
Middle management and professionals	1	1	1	0	0%
Skilled technical, superintendents, etc.	1	1	1	0	0%
Semi-skilled	7	7	7	О	0%
Unskilled	/ 13	\ 13	13	0	0%
Total	22	22	22	0	о%

Table 62. Employees: Water Services

### g) Capital expenditure: Water Services

The table below indicates the capital expenditure incurred:

	2023/24 (R)				
Capital projects	Budget	Adjustment budget	Actual expenditure		
Water Supply Infrastructure : Boreholes :- Repair of vandalised switchgear – boreholes KH3 and KH5	0	1 043	1 043		
Réplace Borehole Pump & Motor - Nelspoort BH NP02	0	0	13		
Water Infrastructure - Water Pipeline : Skills Centre	0	30	32		
Total	0	1 074	1 088		

Table 63. Capital Expenditure: Water Services





### 3.3.2 Water and Waste Water Networks

### a) Introduction to Sanitation Services

The Municipality has four Waste Water Treatment Works (WWTW) that are situated in Beaufort West, Nelspoort, Merweville and Murraysburg. The WWTW of Nelspoort, Murraysburg and Merweville has recently been upgraded and are operating within the design capacity and the final effluent is of good quality.

The WWTW of Nelspoort, Merweville and Murraysburg are evaporation ponds,

Studies are being done on the Beaufort West WWTW as the biological trickle filter system has been de-commissioned and this increases the load on the activated sludge process.

The final effluent of the Beaufort West WWTW is reclaimed by the reclamation plant and treated to drinking water standards.

### b) Challenge: Sanitation Services

The table below indicates the challenge faced during the financial year:

Description		Actions to address
Vandalism to manholes	1 /	Lockable manhole covers
Beaufort West WWTW operating at full capacity	11	Upgrading of Beaufort West WWTW

Table 64. Sanitation Services challenges

#### c) Sanitation service delivery levels

The table below indicates the service delivery levels for sanitation:

Households			
	2022/23	2023/24	
Description	Actual	Actual	
	No.	No.	
Sanitation/sewerage: (above minimu	ım level)		
Flush toilet (connected to sewerage)	12 383	12 383	
Flush toilet (with septic tank)	1 568	1568	
Chemical toilet	0	0	
Pit toilet (ventilated)	355	355	
Other toilet provisions (above min.service level)	31	31	
Minimum service level and above sub-total	14 337	14 337	
Minimum service level and above percentage	96%	96%	
Sanitation/sewerage: (below minimu	ım level)		
Bucket toilet	309	309	
Other toilet provisions (below min.service level)	0	0	
No toilet provisions	305	305	
Below Minimum Service Level sub-total	617	617	



Households		
	2022/23	2023/24
Description	Actual	Actual
	No.	No.
Below Minimum Service Level Percentage	4%	4%
Total households	14 951	14 951
Including informal sett	lements	

Table 65. Sanitation Service delivery levels



Graph 3.: Sanitation Service delivery levels

### d) Employees: Sanitation Services

The table below indicates the number of staff employed within the Unit:

10000		2023/24				
2022/23 Occupational level	2022/23	Budgeted posts	Employees	Vacancies	Vacancies (as a % of	
		Number			total budgeted posts	
Top management	0	0	0	0		
Senior management	0	0	0	0		
Middle management and professionals	1	1	1	0	0%	
Skilled technical, superintendents, etc.	1	1	1	0	0%	
Semi-skilled	1	1	1	0	0%	
Unskilled	13	13	11	2	15%	
Total	14	-15	14	ž	15%	

Table 66. Employees: Sanitation Services





### e) Capital expenditure: Sanitation Services

The table below indicates the capital expenditure incurred:

		2023/24 (R)	
Capital projects	Budget	Adjustment budget	Actual expenditure
New Stormwater Drainage - Murraysburg	917	0	30
Upgrading of Existing Irrigation Pump Station at WWTW - Beaufort West	2 137	0	0
Repair Vandalised Sewerage Pump Station - Murraysburg	0	435	170
Repair Vandalised Sewerage Pumps B/West WWTW	0	/ / 0	265
Sanitation Infrastructure - Sewer Pipeline :- Skills Centre	0/	8	8
Storm Water Infrastructure - Storm Water Channel :- Skills Centre	0	208	208
Total	3 054	651	681

Table 67. Capital Expenditure: Sanitation Services

### 3.3.3 Electricity Services

### a) Introduction to Electricity Services

Local Government plays an 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.

The distribution of electricity in Beaufort West started in 1919 when the railway supplied the Municipality with electricity. The cost was 4.5 pennies per unit. During 1924, the Municipality started building their own power station. On 1 November 1925, the power station was officially opened and ever since, electricity has grown to be a huge industry, supplying energy to businesses and the community. The department is licensed by the National Electricity Regulator (NER) to supply electricity within its approved area of supply. The department is responsible for the distribution and supply of electricity for Beaufort West, Nelspoort, Merweville and surrounding rural areas. Eskom is responsible for the distribution of electricity in Merweville and partially in Murraysburg.

The department takes supply from Eskom at 132 000 volts at Katjieskop substation and distribute 11 000 volts to the supply areas.

The electricity is sold to industrial, commercial and domestic customers. Approximately 27.84% of the electricity is sold to industrial and commercial customers, 39.11% to domestic customers, 6.86% to indigents, 3.36% for street lighting and 0.24% for own use. Energy losses during the financial year amounted to 21.73%.

There are no backlogs in the provision of service connections. Applications for connections are processed as they are received and the necessary connection fees collected. All electricity customers receive a full service but are differentiated in terms of connection size in relation to connection fees paid.





#### SERVICE BACKLOGS

Due to the lack of financial resources over the past number of years, a backlog in repair and maintenance, as well as refurbishment and network expansion has increased. This backlog can only be addressed by sufficient capital investment into the electricity infrastructure.

#### II) INFRASTRUCTURE

Although the Municipality has been able to assist all applicants by providing electricity, the low level of investment in the upgrade, refurbishment and expansion of the electricity infrastructure has led to a situation that new developments can no longer be accommodated without major capital investment. It is therefore absolutely essential that the Municipality direct more of the surplus generated by the sale of electricity to the capital requirements of the electrical department. Currently, the Municipality is busy with upgrading of its primary substations in Beaufort West and this will be completed by the year 2024. This project was made possible with funding from Integrated National Electrification Programme (INEP).

### b) Highlights: Electricity Services

The table below indicates the highlights of the financial year:

Highlight	Description
New Director	The Director: Infrastructure Services has been appointed
Loadshedding	Loadshedding is less frequent now

Table 68. Electricity Services highlights

### c) Challenges: Electricity Services

The table below indicates the challenges faced during the financial year:

Description		Actions to address
Financial constraints		- Apply for budget funding
Shortage of capable personnel		Appoint organigram vacancies
SCM processes cumbersome	1	Plan ahead as thoroughly as possible

Table 69. Electricity Services challenges

### d) Electricity service delivery levels

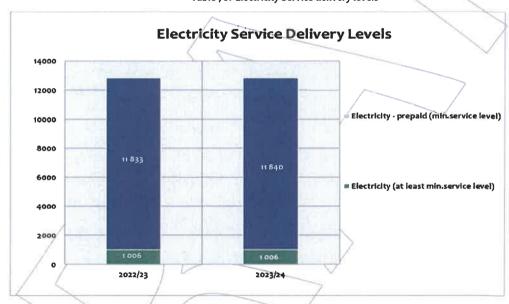
The table below indicates the service delivery levels for electricity:

House	eholds		
	2022/23	2023/24	
Description	Actual	Actual	
	No.	No.	
Energy: (above	minimum level)		
Electricity (at least min.service level)	1 006	1 006	
Electricity - prepaid (min.service level)	11 833	11 840	
Minimum service level and above sub-total	12 839	12 847	



Househo	lds	
	2022/23	2023/24
Description	Actual	Actual
	No.	No.
Minimum service level and above percentage	100	100
Energy: (below mir	nimum level)	
Electricity ( <min.service level)<="" td=""><td>0</td><td>0</td></min.service>	0	0
Electricity - prepaid (< min. service level)	/ / 0	0
Other energy sources	( 0 /	0
Below minimum service level sub-total	0	0
Below minimum service level percentage	0	0
Total number of households	12 839	12 847

Table 70. Electricity Service delivery levels



Graph 4.: Electricity Service delivery levels

## e) Employees: Electro-Technical Services

The table below indicates the number of staff employed within the Unit:

		The state of the last	202	3/24	
2022/23 Occupational level	Budgeted posts	Employees	Vacancies	Vacancies (as a % of	
			Number		
Top management	0	0	0	o	
Senior management	1	1	0	1	100%
Middle management and professionals	1	1	0	1	100%
Skilled technical, superintendents, etc.	2	2	2	o	0%



			202	3/24	
Occupational level	2022/23	Budgeted posts	Employees	Vacancies	Vacancies (as a % of
		Nu	mber		total budgeted posts)
Semi-skilled	5	6	5	1	16.6%
Unskilled	14	16	14	2	12.5%
Total	23	26	21	5	19.2%

Table 71. Employees: Electricity Services

### f) Capital expenditure: Electricity Services

The table below indicates the capital expenditure incurred:

THE RESERVE AND ADDRESS OF THE PARTY OF THE		2023/24 (R)			
Capital projects	Budget	Adjustment budget	Actual expenditure		
High Mast Lighting - Beaufort West	0	0	, 16		
Total	0	0	16		

Table 72. Capital expenditure: Electricity Services

### 3.3.4 Waste Management (refuse collections, waste disposal, street cleaning and recycling)

### a) Introduction: Waste Management

#### SERVICE DELIVERY

The Section provides a weekly door-to-door waste removal service to households and bi-weekly to some businesses. Domestic and garden waste is removed on daily basis and placed either in the 85 litre refuse bins or refuse bags. Medical waste generated from hospitals, clinics and general practitioners are collected by a private company. The private company is responsible for spillage removal along the N1 national road transversing the Beaufort West area. Builder's rubble is removed by the community with their own transport, and the Municipality removes when dumped illegally on open spaces or upon request from households for free.

Various programs played a big role in terms of street cleaning, cleaning of open spaces with dumped waste, emptying of street swing bins and maintenance of landfill sites. These programmes were funded by the Department of Transport and Infrastructure (EPWP), Department of Forestry Fishery and Environment (DFFE) and Community Working Program (CWP) for more than 3 months within Beaufort West jurisdiction. These programmes were mainly focusing mostly in residential and business areas where there's no permanent employees allocated and according to complaints received from affected residents.

#### LANDFILL SITE DISPOSAL SITES

The four waste management facilities within the Beaufort West municipal area are situated in:

- Beaufort West known as Vaalkoppies Landfill Site
- Merweville known as Merweville Landfill Site



- Nelspoort known as Nelspoort Landfill Site
- Murraysburg known as Murraysburg Landfill Site

All landfill sites are operational of which 3 has permits (Vaalkoppies, Merweville and Nelspoort ) but Murraysburg licensed expired.

#### III) WASTE MINIMISATION

Recycling programmes have not yet been formalised though recycling activities are done by waste pickers on all four (4) sites. On the streets its either collected by private recycling companies or dropped by waste pickers at the recycling facility in Beaufort West on the 5 working days of the week. Not much recycling activities occurs in the outside areas. Currently, it is done mostly by waste pickers onsite though few residents are interested to start but storage of material and transportation to sell to the nearby recycling depot (Beaufort West or Graff Reinet ) is a main challenge. Though the Municipality tried to assist with transportation and space for storage but could not continue due to budgetary constraints and minimal suitable space, the matter is still under discussion with the aim of giving residents support once the internal challenges has been addressed.

#### IV) WASTE AWARENESS AND EDUCATION

Waste awareness and education is currently done through the distribution of pamphlets on a quarterly basis. The target audience for these initiatives are schools and communities.

### b) Highlights: Waste Management

The table below indicate the highlights during the financial year:

Highlights	Description
Education and awareness programme was conducted by EPWP's to about 6 primary schools in Beaufort West	Definition of waste, importance of managing of waste at schools and home, challenges with lack of management of waste at schools and home, sorting of waste at school and benefits.  Participants created their own posters and with competition and small prizes to learners who answered questions
Education and awareness on the main road in the CBD area and traffic road blocks during holidays and/or festive seasons	Participants stood with their own designed posters next to robots and traffic road blocks, with messages encouraging the pedestrians and visitors passing our town to keep our town clean, green and safe

Table 73. Waste Management highlights

### c) Challenges: Waste Management

The table below indicates the challenges faced during the financial year:

Description	Actions to address	
Programme duration very short	Sustain and expansion of program yearly to all areas	
Lack of permanent staff to conduct awareness programmes	Integration of all relevant stakeholders within Beaufort West Municipality jurisdiction	

Table 74. Waste Management challenges

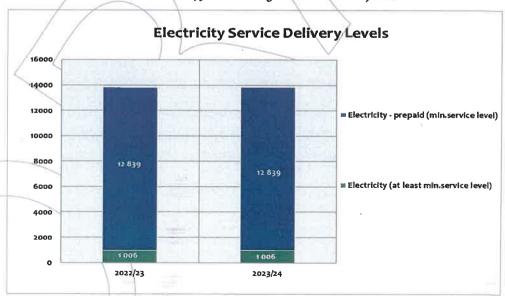


### d) Waste Management service delivery levels

The table below indicates the service delivery levels for waste management:

	/:		
	Households		
Description	2022/23	2023/24	
	Actual	Actual	
	No.	No.	
Solid v	vaste removal: (minimum level)		
Removed at least once a week	12/978	12 978	
Minimum service level and above sub-total	12 978	12 978	
Minimum service level and above percentage	100	100	
Solid wast	te removal: (below minimum level)	STATE OF THE STATE OF	
Removed less frequently than once a week	0	0	
Using communal refuse dump	0	9	
Using own refuse dump	0	0	
Other rubbish disposal	0	0	
No rubbish disposal	0	0	
Below minimum service level sub-total	0	0	
Below minimum service level percentage	o	o	
Total number of households	12 978	12 978	

Table 75. Waste Management service delivery levels



Graph 5.: Waste Management service delivery levels





e) Employees: Waste and Facility Management (Street Cleaning/Sanitation, Vacuum Services, Landfill Site & Refuse Removal)

The table below indicates the number of staff employed within the Unit:

	2022/23	2023/24				
Occupational level	2022/23	Budgeted posts	Employees	Vacancies	Vacancies (as a % of	
		Nu	mber		total budgeted posts)	
Top management	0	0	10/	9/	0%	
Senior management	0	0	0	0	0%	
Middle management and professionals	1	1	1	/ 6	0%	
Skilled technical, superintendents, etc.	19	19	13	6	31.57%	
Semi-skilled	8	8	5	3	37.5%	
Unskilled	29	/29	20	9	31.03%	
Total	57	57	39	18	31.56%	

Table 76. Employees: Waste Management

f) Employees: Waste, Environment and Facility Management (Administrative Support, EPWP Administrations & Projects, Parks & Gardens, Cemeteries, Pound, Halls, Stadiums & Swimming Pools)

The table below indicates the number of staff employed within the Unit:

	2022/22	2023/24				
Occupational level	2022/23	Budgeted posts	Employees	Vacancies	Vacancies (as a % of	
	Number				total budgeted posts	
Top management	( 0	0	of	0	0%	
Senior management	0	0	/0	O	0%	
Middle management and professionals	1	1	1	O	0%	
Skilled technical, superintendents, etc.	12	12	10	2	16.66%	
Semi-skilled	- 8	8	4	4	50%	
Ųńskilled	31\	31	24	7	22.58%	
Total	52	52	39	13	25%	

Table 77. Employees: Waste, Environment and Facilities Management





## g) Capital expenditure: Waste Management

The table below indicates the capital expenditure incurred:

	2023/24 (R)		
Capital projects	Budget	Adjustment budget	Actual expenditure
Landfill Site: Supply and Delivery of Yellow Plant - Beaufort West	/ 4 174	4 586	4 586
Total	4 174	4 586	4 586

Table 78. Capital expenditure: Waste Management

# 3.3.5 Employees: Basic Services: Merweville, Murraysburg and Nelspoort (excluding Library Services of the 3 towns)

The table below indicates the number of staff employed within the unit:

	2027/22	2023/24			
Occupational level	2022/23	Budgeted posts	Employees	Vacancies	Vacancies (as a % of
		total Budgeted posts)			
Top management	0	0	0/	0 7	0%
Senior management	0	0	,6′	0	0%
Middle management and professionals	1	1	0/	1	100%
Skilled technical, superintendents, etc.	8	8	7	1	12.5%
Semi-skilled	/ 8	8	8	0	0%
Unskilled	31	31	26	5	16.12%
Total	48	48	41	7	14.58%

Table 79. Employees: Basic Services: Merweville, Murraysburg and Nelspoort

## 3.3.6 Housing

### a) Introduction to housing

Being encouraged by the Housing Act 107 of 1997, our Municipality strives to establish and maintain habitable, stable and sustainable public and private residential environment to ensure viable households and communities in areas allowing convenient access to economic, health, educational and social opportunities.

The scale of the housing problem confronting the Central Karoo is actual. The number of units delivered has lessened in comparison with the growing demand for low-cost housing. This result in the increasing demand backlogs and a disturbing degree of quality.

Planners need to understand the scope of problems and the benefits related to strategic, conceptual and implementation alternatives. Alternative strategies must thus be sought which address issues regarding the quantity and quality of housing delivered. The need for improved approaches is thus clear.



### HOUSING NEED

The need for an inclusive approach which considers community participation and stakeholder engagement, whilst considering the wide scale of impact related to housing development is recognised. Our Municipality recognise the following programmes as clarified by need with the income group categories:

Integrated Residential Development Programme (IRDP): Ro – R3 500 per month

Consolidation Housing Project:
Ro -/R3 500 per month

Military Veteran Housing (MV):
Ró – Rjó 417 per month

Social Housing (Nelspoort Nurses Home) R 1 501 – R15 000 per month

Finance Linked Individual Subsidy Programme (FLISP) and GAP Housing

R3 501 - R22 000 per month

### II) EXISTING UNITS

Existing units are as follows:

IRDP Subsidy	7 248 - units according to recent estimates of the housing demand data base (Includes towns Beaufort West, Murraysburg, Merweville and Nelspoort)	
GAP	574 - potential applicants have registered on our database system	
Social Housing	20 – potential applicants occupying premises (Nurses/Home - Nelspoort)	

Table 80. Housing needs

### b) Prioritised IRDP housing sites

The prioritised IRDP housing site figures for the financial year is indicated in the table below:

Site	Units
Sub	sidy: Priority 1
3 284 Murraysburg IRDP	360
Sub	sidy Priority 2
S7 IRDP	624

Table 81. Prioritised housing sites

### c) GAP housing sites

The table below indicates the GAP housing sites of the Municipality and the number of units built:

Site	Property	Units
	GAP: Priority 1	
2 851	G2	67
1946	G1	120
Rem Farm 185	G <sub>3</sub>	1 134

Table 82. GAP housing sites





### I) HOUSING NEED

The need for an inclusive approach which considers community participation and stakeholder engagement, whilst considering the wide scale of impact related to housing development is recognised. Our Municipality recognise the following programmes as clarified by need with the income group categories:

Integrated Residential Development Programme (IRDP): Ro - R3 500 per month

Consolidation Housing Project: Ro 7/R3 506 per month

Military Veteran Housing (MV): Ro – R10 417 per month

Social Housing (Nelspoort Nurses Home) R 1 501 – R15 000 per month

Finance Linked Individual Subsidy Programme (FLISP)
and GAP Housing

R3 501 - R22 000 per month

### II) EXISTING UNITS

Existing units are as follows:

IRDP Subsidy	7 248 - units according to recent estimates of the housing demand data base (Includes towns Beaufort West, Murraysburg, Merweville and Nelspoort)	
GAP	574 - potential applicants have registered on our database system	
Social Housing	20 – potential applicants occupying premises (Nurses Home - Nelspoort)	

Table 80. Housing needs

# b) Prioritised IRDP housing sites

The prioritised IRDP housing site figures for the financial year is indicated in the table below:

Site	Units
s s	bsidy: Priority 1
3 284 Murraysburg IRDP	360
S S	bsidy Priority 2
S7 IRDP	624

Table 81. Prioritised housing sites

### c) GAP housing sites

The table below indicates the GAP housing sites of the Municipality and the number of units built:

Site	Property	Units	
	GAP: Priority 1		
2 851	G2	67	
1 946	G1	120	
Rem Farm 185	G3	1 134	

Table 82. GAP housing sites





# d) Highlight: Housing

The table below indicates the highlight achieved during the financial year:

Description	Actions to address
The submission of planning documents for G1 project successful	
The submission of planning documents for G2 project successful	These planning documents ensures the successful packaging of the Human Settlement projects
The submission of planning documents for S7 project successful	

Table 83. Housing: highlight

# e) Challenge: Housing

The table below indicates the challenge faced during the financial year:

Description	Actions to address
Lack of capacity	Filling budgeted vacant posts
Appointment of the Turn Key Service Provider	The service provider plays a critical role in ensuring successful packaging and implementation of housing projects, the absence thereof has detrimental effect on all aspects of Human Settlement Projects

### Table 84. Housing: challenge

## f) Households with access to basic housing

The table below indicates the statistics of households with access to basic housing:

	Number of households with	access to basic housing			
Financial Year	Total households (including formal and informal settlements)	ormal and informal Households in formal Perce			
2022/23	13 014	12 991	99.8%		
2023/24/	13 066	13 014	99.60%		

Table 85. Households with access to basic housing

### g) Housing waiting list

The following table shows the increase in the number of people on the housing waiting list.

	Financial Year	Number of housing units on waiting list	% Housing waiting list increase/(decrease)
	2022/23	6 941	4.49%
/	2023/24	7 248	4.42%

Table 86. Housing waiting list





### h) Housing allocation

A summary of houses built, includes:

Financial year	Allocation	Amount spent	% spent	Number of houses	Number of sites
	R'000	R'000		built	serviced
2022/23	0	0	0	0	0
2023/24	o	0	0//	0	0

Table 87. Houses built in 2023/24

### i) Employees: Human Settlements and Land Affairs

The table below indicates the number of staff employed within the Unit:

		A	2023/24									
Occupational level	2022/23	Budgeted posts Employees		Vacancies	Vacancies (as a % of							
		total budgeted posts)										
Top management	0	(0	0	0	0%							
Senior management	0	o l	0	0	0%							
Middle management and professionals	0	0	0//	0/	0%							
Skilled technical, superintendents, etc.	1	1	1	0	0%							
Semi-skilled	3	3	1	2	66.66%							
Unskilled	1	1	1	0	0%							
Total	5	5	3.	2	40%							

Table 88. Employees: Human Settlements and Land Affairs

# 3.3.7 Free basic services and indigent support

### a) Introduction

The Municipality is one of the first municipalities in the country to implement free basic services to its indigent households. A debtor is considered indigent if the total monthly household income equals two times the amount of state funded social pensions or less (currently R3 380 per month). All indigent households receive 6kl water and 50KwH electricity free each month. Furthermore, an indigent debtor also receives a subsidy on refuse removal and sewerage, depending on the household income.

All indigents have to renew their applications annually in order to qualify for the benefits.

The table indicates the percentage of indigent households that have access to free basic municipal services. In accordance with the approved indigent policy of the Municipality, all households earning less than R3 380 per month will receive the free basic services as prescribed by the national policy.





### b) Households: Free basic services

The tables below indicate the number of households that received free basic services in the 2022/23 and 2023/24 financial years:

Financial Year		Number of households											
		Free basic electricity		Free basic water		Free basic sanitation		Free basic refuse removal					
	Total no of HH	No. Access	%	No. Access	%	No. Access	%	No. Access	%				
2022/23	11 350	4 593	30	6 866	45/	<b>(3 957</b>	26	3 959	26				
2023/24	11 350	5 998	52	3921	35	5 278	46	5 389	47				

Table 89. Free basic services: Number of households

				Electric	ity				
	Indigent households			Non-indigent households			Households in Eskom areas		
Financial Year	No. of HH	Unit per	Value R'ooo	No. of HH	Unit per	Value	No. of HH	Unit per HH (kwh)	Value
	No. of HH	HH (kwh)			HH (kwh)	R'000	140. OI HH		R'000
2022/23	4 593	50	7 216	6 603	3.0124	238 690	52	50	576 452
2023/24	5 998	50	7 054	5 233	3.3202	46 520	83	50	655 649

Table 90. Free basic services: Electricity

			Water				
	L R TEIN	Indigent Househol	ds	Non-indigent households			
Financial Year	No. of HH	Unit per HH	Value	No. of HH	Unit per HH	Value	
	No. of hh	(kl)	R'000	No. of HH	(kl)	R'000	
2022/23	6 866	6	5 813	8 475	25.47	215 858	
2023/24	ž 921	6	8 871	7 429	27.00	50 103	

Table 91: Free basic services: Water

			Sanitation				
		Indigent Househ	olds	Non-indigent households			
Financial Year	No. of HH	R value per	Value	Newfill	Unit per HH	Value	
	No. of HH	НН	R'000	No. of HH	per month	R'000	
2022/23	3 957	139	5 106	7 393	139	1 582 376	
2023/24	5.278	147-34	8 788	6 072	147.34	28 031	

Table 92. Free basic services: Sanitation

		Ref	use removal				
The same of		Indigent Household	is	Non-indigent households			
Financial Year	No. of HH	Service per	Value	No. of HH	Unit per HH	Value	
	NO. OI HH	HH per week	per week R'000		per month	R'000	
2022/23	3 959	1	3 289	7 391	87.83	999 681	
2023/24	5 389	1	8 788	5 961	93.10	16 177	

Table 93. Free basic services: Refuse removal



### b) Households: Free basic services

The tables below indicate the number of households that received free basic services in the 2022/23 and 2023/24 financial years:

		Number of households										
Financial Year Total no HH		Free basic electricity		Free basic water		Free basic sanitation		Free basic refuse removal				
	Total no of HH	No. Access	%	No. Access	%	No. Access	%	No. Access	%			
2022/23	11 350	4 593	30	6 866	45/	<b>(3 957</b>	26	3 959	26			
2023/24	11 350	5 998	52	3921	35	5 278	46	5 389	47			

Table 89. Free basic services: Number of households

				Electric	ity					
Financial Year	Indigent households			Non-ii	Non-indigent households			Households in Eskom areas		
	No. of HH	Unit per	10.	No. of HH	Unit per HH (kwh)	Value	No of the	Unit per HH (kwh)	Value	
	No. of HH	HH (kwh)				R'000	No. of HH		R'000	
2022/23	4 593	50	7 216	6 603	3.0124	238 690	52	50	576 452	
2023/24	5 998	50	7 054	5 233	3.3202	46 520	83	50	655 649	

Table 90. Free basic services: Electricity

			Water				
Financial Year		Indigent Household	Non-indigent households				
	No. of HH	Unit per HH	Value	No of IIII	Unit per HH	Value	
	NO. OT HH	(kl)	R'000	No. of HH	(kl)	R'000	
2022/23	6 866-	6	5 813	8 475	25.47	215 858	
2023/24	3 921	6	8 871	7 429	27.00	50 103	

Table 91: Free basic services: Water

			Sanitation				
		Indigent Households			Non-indigent households		
Financial Year	rial Year No. of HH R v	R value per	Value	1 120 1 11	Unit per HH per month	Value	
	No. of nn	HH	R'000	No. of HH		R'000	
2022/23	3 957	139	5 106	7 393	139	1 582 376	
2023/24	5,278	147.34	8 788	6 072	147-34	28 031	

Table 92. Free basic services: Sanitation

		Ref	use removal			
10. 7. 10.		Indigent Household	ls	No	n-indigent househo	lds
Financial Year	No. of HH	Service per	Value		Unit per HH	Value
		R'000	No. of HH	per month	R'000	
2022/23	3 959/	1	3 289	7 391	87.83	999 681
2023/24	5 389	1	8 788	5 961	93.10	16 177

Table 93. Free basic services: Refuse removal



# 3.4 Component B: Road Transport

This component includes Roads, Transport, and Waste Water (Stormwater Drainage).

### 3.4.1 Roads

### a) Introduction to Roads

The Municipality does pothole repairs, while contractors undertake the construction of new paved roads. These projects are done according to the Expanded Public Works Programme (EPWP) standards to create job opportunities.

All road construction is done by a main contractor and a nominated sub-contractor who is responsible for the labour. The main contractor trains the sub-contractor in all aspects of safety and construction.

The general maintenance of tarred and gravel roads was delayed due to budget constraints and unreliable machinery.

## b) Highlight: Roads

The following table indicate the highlight of the financial year:

Highlight	Description
Completion Alfred Moply Street, Nelspoort	Paving 80m of gravel road Municipal Infrastructure Grant (MIG) project
Completion Frank Marlouw Street, Nelspoort	Paving 8øm of gravel road MIG project
Municipal Infrastructure Support Agent (MISA) funded road maintenance material	R 700 260 worth of road material supply and delivered

Table 94. Roads highlight

## c) Challenges: Roads

The table below indicates the challenges faced during the financial year:

Description	Actions to address
Limited budget for resealing	Apply for budget funding
Unreliable/ broken machines	Fix, replace or rent machines
Issue Personal Protective Equipment (PPE)	Issue PPE on time as required

Table 95. Roads challenges

### d) / Gravel roads infrastructure: Kilometres

The table below indicates the amount of gravel roads constructed, maintained and upgraded during the financial year:

Gravel roads infrastructure: Kilometres						
Financial year	Total km's gravel roads	New gravel roads constructed	Gravel roads upgraded to paved	Gravel roads graded/maintained (km)		
2022/23	/55.30	O	0.44	2		
2023/24	55.14	0	0.160	32		

Table 96. Gravel road infrastructure



# 3.4 Component B: Road Transport

This component includes Roads, Transport, and Waste Water (Stormwater Drainage).

### 3.4.1 Roads

## a) Introduction to Roads

The Municipality does pothole repairs, while contractors undertake the construction of new paved roads. These projects are done according to the Expanded Public Works Programme (EPWP) standards to create job opportunities.

All road construction is done by a main contractor and a nominated sub-contractor who is responsible for the labour. The main contractor trains the sub-contractor in all aspects of safety and construction.

The general maintenance of tarred and gravel roads was delayed due to budget constraints and unreliable machinery.

## b) Highlight: Roads

The following table indicate the highlight of the financial year:

Highlight		Description
Completion Alfred Moply Street, Nelspoort	1	Paving 80m of gravel road Municipal Infrastructure Grant (MIG) project
Completion Frank Marlouw Street, Nelspoort	- 1	Paying 8øm of gravel road MIG project
Municipal Infrastructure Support Agent (MISA) funded road maintenance material	1	R 700 260 worth of road material supply and delivered

Table 94. Ròads highlight

### c) Challenges: Roads

The table below indicates the challenges faced during the financial year:

Description	Actions to address	
Limited budget for resealing	Apply for budget funding	
Unreliable/ broken machines	Fix, replace or rent machines	
Issue Personal Protective Equipment (PPE)	Issue PPE on time as required	

Table 95. Roads challenges

### d) Gravel roads infrastructure: Kilometres

The table below indicates the amount of gravel roads constructed, maintained and upgraded during the financial year:

Gravel roads infrastructure: Kilometres							
Financial year	Total km's gravel roads	New gravel roads constructed	Gravel roads upgraded to paved	Gravel roads graded/maintained (km)			
2022/23	/55.30	0	0.44	2			
2023/24	55.14	0	0.160	32			

Table 96. Gravel road infrastructure



# e) Tarred road infrastructure: Kilometres

The table below indicates the number of tarred/paved roads constructed, maintained and upgraded during the financial year:

	Tarred/paved road infrastructure: Kilometres						
Financial year	Total tarred/paved roads	New paved roads	Existing tar roads re-tarred	Existing tar roads re-sheeted	Tar/paved roads maintained		
2022/23	110.54	0.44	6	0	45		
2023/24	110.700	0.160	/ 0 /	9"	85		

Table 97. Tarred road infrastructure

### f) Cost of maintenance and construction of roads

The table below shows the costs involved for the maintenance and construction of roads within the municipal area:

	New and replacements	Resealed	Maintained	
Financial year		R'000		
2022/23 (Main roads)	0	0	0	
2022/23 (Other roads)	R3 448 492\47	0	0	
2023/24 (Main roads)	0		0	
2023/24 (Other roads)	R	// 0	N/A	

Table 98. Cost of maintenance and construction of roads

## g) Employees: Roads and Stormwater

The table below indicates the number of staff employed within the Unit:

		2023/24					
Occupational level	2022/23	Budgeted posts	Sudgeted posts Employees		Vacancies (as a % of		
		N	umber		total budgeted posts)		
Top management	0	0	0	O	0%		
Senior management	0	0	0	o	0%		
Middle management and professionals	1	1	1	0	0%		
Skilled technical, Superintendents, etc.	10	10	9	1	10%		
Semi-skilled	0, '	0	0	О	0%		
Unskilled	39	39	29	10	25.64%		
Total	50	50	39	11	22%		

Table 99. Employees: Roads and stormwater





### h) Capital expenditure: Roads and Stormwater

The table below indicates the capital expenditure incurred:

	2023/24 (R)				
Capital projects	Budget	Adjustment budget	Actual expenditure		
Upgrade Streets: Dliso Ave & Matshaka St - Kwa-Mandlenkosi	878	5	24		
Upgrade Roads : Freddie Max Crescent - Nelspoort	727	4 568	4 015		
Rehabilitate Gravel Roads : Rustdene, Kwa-Mandlenkosi & Hillside II - Beaufort West	858	8	82		
Upgrade Gravel Roads : Pieter Street, Rustdene - Beaufort West	634	1405	1455		
Total	3 096	5 985	5 576		

Table 100. Capital expenditure: Roads and Stormwater

### 3.4.2 Waste Water (Stormwater Drainage)

### a) Introduction to Waste Water (Stormwater Drainage)

Maintenance of the waste water/stormwater drainage systems are done by a work team in the Roads & Stormwater Section and also temporary Expanded Public Works Programme (EPWP) employees as well as external managed Community Work Programme (CWP) Teams:

The project involves the following:

- maintenance and cleaning of inlets, channels, culverts and earth drains
- construction of minor stormwater systems/structures

# b) Highlights: Waste water (stormwater drainage)

The following table indicates the highlight of the financial year:

Highlight	Description
Maintenance of critical plant	TLB & Tipper truck, Tractor
No major flooding damages	2023/24 saw abnormal downpours and rivers flowed to their full capacity with flooding in Murraysburg
Upgrading of Pieter Street flood area	Bigger diameter pipe systems installed & opening and maintaining of outflow concrete channel was done
Opening up of earth channel	From Padda Vlei area to Falatsha Way

Table 101. Waste water (stormwater drainage) highlight





## c) Challenges: Waste water (stormwater drainage)

The tables below reflect the challenges experienced during the financial year:

Description	Actions to address	
Limited budgets for operational work	Apply for more budget funding	
Broken machinery	Fix or hire machines	
Murraysburg flooding	Upgrading and maintenance of flood systems must be done	
Climate change effect causing more abnormal rain seasons and flooding, old storm water systems outdated/ insufficient	nd Apply for funding to do full Storm Water Master Planning complete with implementation actions	

Table 102. Waste water (stormwater drainage) challenges

### d) Stormwater infrastructure: kilometres

The table below shows the total kilometres of stormwater infrastructure maintained, upgraded and the kilometres of new stormwater pipes installed:

Stormwater infrastructure: Kilometres				
Financial year	Total stormwater measures	New stormwater measures	Stormwater measures upgraded	Stormwater measures maintained
2022/23	Master plan outdated	0	0.5	30
2023/24	Master plan outdated	0.06	3	110

Table 103. Stormwater infrastructure

### e) Cost of stormwater infrastructure

The table below indicates the amount of money spend on stormwater maintenance:

	Stormwater measures				
Financial year	New R'000	Upgraded R'000	Maintained R'ooo		
2022/23	Part of new Mark- & Pardon Street road budget	0	Part of Roads		
2023/24	Upgrading of Pieter Street stormwater	0	Part of Roads		

Table 104. Cost of construction/maintenance of stormwater systems

EPWP funds were made available to create jobs through stormwater maintenance. Material was purchased with savings from the operational and maintenance budget.

Personnel appointed for these projects are categorized as the following:

Description	Female	Male	Youth
Data capturer	0	0	_ o
Supervisor	o	0	o
Labourers	3	11	14

Table 105. Appointments for EPWP stormwater maintenance





# 3.5 Component C: Planning and LED

# 3.5.1 Planning and Building Control

# a) Introduction to Planning and Building Control

Due to the growing beneficiary list for subsidised housing, planning for residential areas to accommodate the IRDP and GAP Housing was performed by a Turn Key contractor. The aforementioned planning was done in conjunction with the officials of the Municipality.

# b) Highlight: Planning and Building Control

The following table indicate the highlight of the financial year:

Highlight	Description
Renewable energy structure on farm portions	Spatial Planning and Land-Use Management (SPLUMA) applications

Table 106. Planning and building control highlight

## c) Challenge: Planning and Building Control

The table below indicate the challenge faced during the financial year:

Description	Actions to address
The Municipality do not have a registered Town Planner	Full vacant posts

Table 107. Planning and building control challenge

## d) Service statistics: Planning and Building Control

The table below indicates the performance statistics for planning and building control:

Type of service	2022/23	2023/24
Building plans application processed	85	83
Total surface (m²)	6 699.20	6 159.77
Approximate value (Rand)	20 097 600	279 372.04
Residential extensions	78	79
Land use applications processed	20	16
Rural applications	0	0

Table 108. Service statistics: Planning and building control





### e) Employees: Planning and Building Control

The table below indicates the number of staff employed within the unit:

		2023/24				
Occupational level	2022/23	Budgeted posts	Employees	Vacancies	Vacancies (as a % of	
		Nu	mber		total budgeted posts)	
Top management	0	0	0/	0	0%	
Senior management	0	0	/0 /	0/	0%	
Middle management and professionals	0	o	0	0	0%	
Skilled technical, superintendents, etc.	2	2	1	1	50%	
Semi-skilled	0	0	0	0	0%	
Unskilled	0	0 ~	0	0	0%	
Total	2	2		1 1	50%	

Table 109. Employees: Planning and building control

## f) Capital expenditure: Planning and development

The table below indicates the capital expenditure incurred:

	2023/24 (R)			
Capital projects	Budget	Adjustment budget	Actual expenditure	
Computer Equipment : Purchase 3 X Laptops – Project Management Unit	0	64	56	
Machinery and Equipment	0	100	93	
Total	0	164	149	

Table 110. Capital expenditure: Planning and development

# 3.5.2 Local Economic Development (including market places)

### a) Introduction to LED

As part of its local government mandate, the Beaufort West Local Municipality has embarked on a process to develop a new LED Strategy for the Beaufort West municipal area. The aim of this process is to provide the Beaufort West Local Municipality, the private sector and the local community the opportunity to develop a planning guide that promotes economic growth, facilitates job creation and addresses poverty within the area.

The purpose of the Local Economic Development Strategy (LEDS) is to interrogate available economic information in an integrated and coordinated manner to identify opportunities that can broaden the economic base of the Beaufort West municipal area. These opportunities are then packaged into an implementation framework which sets out guidelines as to how existing economic potential can be utilised to generate positive spin-offs for the local economy.





### b) Private sector projects on LED

The Municipality currently have no private sector projects on LED.

# c) Mobilisation of private sector resources

Development proposals were requested through an open bidding process during the 2023/24 financial year for the development of the following:

- A truck stop with overnight accommodation, excluding the sale of fuel
- Development of a private hospital
- Development of a private airport

The Municipality was involved in some inter-sectoral job creation opportunities during the 2023/24 financial year, including the Expanded Public Works Programme (EPWP) and the Community Work Programme (CWP). Details of the programmes/projects are reflected below.

### **EXPANDED PUBLIC WORKS PROGRAMME (EPWP)**

The main funder of the EPWP is the National Department of Public Works; and the CWP is funded by the National Department of Cooperative Governance, which also hires the implementing agent to facilitate the programme within the Western Cape.

The consistent reporting with regards to the work opportunities created across all sectors on the EPWP. The EPWP work opportunities are consistently presented on the municipal annual report which forms part of the IDP public participation process. The project implementation status-quo is always reflected on the annual reports.

EPWP Budget allocations as well as the number of work opportunities for the 2021/22, 2022/23 and 2023/24 financial year are reflected below:

Financial Year	Budget Allocation	Expenditure
2021/22	R1 285 000	R968 030
2022/23	R1 136 000	R1 005 915
2023/24	R1 372 000	R1 288 725

Table 111. EPWP budget allocations

Financial Year	Project Name	Work Opportunities
	IG Roads and Stormwater Maintenance	12
2021/22	IÇ Storm water Systèm Maintenance	6
2021/22	lG Waste Management Project	20
<u> </u>	IG Data Capturer and Administrator	3
	IG COVID-19 Screening and Support Services	11
2022/23	G Road and Storm water Maintenance	11
	IG Waste Management Project	10



Financial Year	Project Name		Work Opportunities		
	IG Clearing of Invasive Alien Plants		2		
	IG Administration Support		5		
	IG Road and Stormwater Maintenance		11	//	
2023/24	IG Waste Management Project	11	10		
2023/24	IG Clearing of Invasive Alien Plants	1-1	19	,	
	IG Administration Support		3		

Table 112. EPWP work opportunities

## d) Community Works Programme (CWP)

The Community Works Programme is an intervention that was adopted by national government to afford the unemployed of working age the opportunity to do a community beneficial job, while also giving the participants the opportunity to improve their chances of getting a long-term full-time job through skills development.

#### JOB CREATION AND TRAINING

About 1 151 participants benefited from the CWP for the 2023/24 financial year.

CWP budget allocations details for the 2021/22, 2022/23 and 2023/24 are reflected below:

CWP Budget Allocation				
2021/22	2022/23	2023/24		
R14 318 884	R15 960 339	15 952 301		

Table 113. CWP budget allocation

### e) LED and Tourism Strategy

The Municipality still does not have a dedicated LED and Tourism Official. The vacancy could not be filled due to financial constraints.

The final Draft LED Strategy is developed with the support of the Municipal Infrastructure Support Agent (MISA) and will be workshopped with Council on 21 August 2024 to be tabled to Council for consideration and approval on the 27 August 2024. It was envisaged to approve the strategy during the 2023/24 financial year by end of June 2024. Due to unforeseen circumstances this could not be achieved by 30 June 2024.

Some of the projects that are included in the LED Strategy are the following:

- development of a business hub;
- reserve and identification of land for business purposes;
- subdivision of agricultural land and provision of industrial land;
- rezoning of road infrastructure (conversion of streets in CBD to one ways); and
- utilisation of the farm Lemoenfontein for renewable energy.



### f) Challenges: LED

The table below indicates the challenges faced during the financial year:

Description	Actions to address			
No budget for LED Programmes	Solicit funding for LED Projects with approved LED Strategy			
No successful development proposals as advertised by the Municipality was received during the financial year	Re-advertise development proposals of the private hospital, the development of a private airport			

Table 114. LED challenges

# 3.6 Component D: Community and Social Services

### 3.6.1 Libraries

### a) Introduction to Libraries

There are six libraries in Beaufort West Municipality area. Services include the lending out of books, magazines, music CD'S and DVDs, photocopying and computer services and in some cases, internet access.

If you are a resident of the Beaufort West Municipal Area, you can borrow books and other materials and use facilities free of charge. If you are not local, for example South Cape Collège students, the services are for free because they will stay in town for a year or more. For other people that are from outside the municipal area, The Municipality allows them to use services for free such as internet but not allowing them to borrow any books or any other material that is for circulation, unless they will stay more than two or three months. Adults can borrow ten books, two magazines, two CDs and DVDs for a period of two weeks at a time. Children can borrow four books, one magazine for a period of two weeks at a time. If you want to extend your borrowing time, you can do so over the phone or renew at the Library.

#### **Other Services**

Other services include the following:

- Computers: At least three computer per library for typing of long documents, free of charge. Church Street have more computers than other libraries.
- Internet: Free access to the internet is available to all libraries.
- Wi-Fi: Free access to the Wi-Fi is available to all libraries.
- Braile Services and Audio books: for the blind and partially handicapped.
- E-Books: for those who want to read via their phones without using books on hard copy.
- Photocopying: Self-serving photocopying at 50c per page. (Bring loose coins)
- Printing: R1 per black and white A-4 page, R5 per colour A4 page and R10 colour A3-page
- Chess: The main library at Church Street has chess tables and games.
- \* Children's programmes, Story hour in the afternoon, reading circles for pre-schools, reading aloud for primary children, holiday programmes, library tours and orientation. Watch notice board for information.
- Some libraries conduct outreach to schools, institutions and organisations. Please enquire at your community library.





### **Become a Library Member**

Bring a copy of your ID document and proof of your residential address to local library and fill in the relevant form at the counter. It takes about a maximum of 20 minutes for the application to be processed and a library card issued.

# **Branches and Opening Times**

- Church Street: Monday to Friday 10 am to 5pm
- Mimosa: Monday to Friday 10am to 5pm
- Murraysburg: Monday to Friday 10 am to 5pm
- Nelspoort: Monday to Friday 10 am to 5pm
- Kwa Mandlenkosi: Monday to Friday 10 am to 5pm
- Nelspoort: Monday to Friday 10 am to 5pm

### b) Highlights: Libraries

The table below indicates the highlights of the financial year:

Highlight	Description
Launch of Library Week in Murraysburg in March 2024	Beaufort West Municipality and Western Cape Provincial Library Jaunched a library Week together in Murraysburg. Library Week is a national library event which is celebrated every year in March. Various events were done by schools and praise singers from the community. The community at large supported this event. The event was attended by the MEC, the Executive Mayor, Councillors, Senior Management of Beaufort West Municipality, Provincial Library Services Senior Management as well as Library Staff and other Municipal Personnel
Proposed extension of Kwa Mandlenkosi Library	Kwa Mandlenkosi Library is one of the smallest libraries in Beaufort West. Beaufort West Municipality decided to request funding for an extension of Kwa Mandlenkosi Library. Provincial Library Services granted an amount of R1 500 000.00 for Kwa Mandlenkosi extension. The extension of the library will be completed by June 2025
Receiving of new fleet by the Library Services	The vehicle allocated to Library Services was broken and that made life difficult for libraries to conduct programmes and professional visits to various libraries. Beaufort West Municipality procured a vehicle for Library Services so that library programmes a professional visits could continue
Availability of E-Books in our libraries. (LIBBY)	Patrons don't need to go to the library to borrow a book, you can do that via your phone in the comfort of your house.  However, you must first be a member of a library
(Partnership with a School	Mimosa Library is assisting Beaufort West Primary School by setting up a library for them

Table 115. Libraries highlights





# c) Challenges: Libraries

The table below indicates the challenge faced during the financial year:

Description	Actions to address		
Lack of sufficient funding	Apply for more budget funding		
Lack Of qualified personnel in Libraries	Beaufort West Library is extremely experienced a lack of qualified librarians as result whenever we want to appoint a senior or qualified librarian we must hire from outside town. This is prompted by staff regulations		
Old library buildings	Apply for more budget funding for maintenance		
Unreliability of Systematic Library Information Management System (SLIMS) system	Library computer system is very unreliable and this resulted in many mistakes on circulation of library staff. Most of the time patrons accumulate unnecessary fines because the system is off for a week or months		

Table 116. Libraries challenge

## d) Service statistics for libraries

The table below indicates the service statistics for library services:

Type of service	2022/23	2023/24	
Library members	15 800	19 200	
Books circulated	22 300	24 200	
Exhibitions held	84	90	
Internet users	10 400	23 200	
New library service points or wheelie wagons	0	O	
Visits by school groups	16	18	

Table 117. Service statistics for libraries

## e) Employees: Libraries (including Murraysburg, Merweville & Nelspoort

The table below indicates the number of staff employed within the Unit:

Occupational level			2023		
	2022/23	Budgeted posts	Employees	Vacancies	Vacancies (as a % of
		Num	ber		total budgeted posts)
Top management	0	o	0	0	0%
Şenior management	0	0	0	0	0%
Middle management and professionals	1 //	1	1	0	0%
Skilled technical, superintendents, etc.	4	4	5	1	25%



Occupational level		2023/24				
	2022/23	Budgeted posts	Employees	Vacancies	Vacancies (as a % of	
		Number				
Semi-skilled	10	10	10	V 0	0%	
Unskilled	9	9	9	0	0%	
Total	24	24	25		4.17%	

Table 118. Employees: Libraries

### f) Capital expenditure: Libraries

The table below indicates the capital expenditure incurred:

	2023/24 (R)			
Capital projects	Budget	Adjustment budget	Actual expenditure	
Computer Equipment : Purchase 3 X Laptops - Library Service.	0	77	35	
Furniture and Office Equipment – Library Service	0	26	0	
Total	0	103	35	

Table 119. Capital expenditure: Libraries

## 3.6.2 Cemeteries

### a) Introduction to Cemeteries

There are currently enough burial grounds in Beaufort West but new cémeteries will have to be developed in Murraysburg.

# b) Highlight: Cemeteries

The table below indicates the highlight of the financial year:

Highlight	Description
Maintenance of cemeteries	Participants of the cleaning and greening program were deployed to most cemeteries to clean and beautify the cemeteries within Beaufort West jurisdiction for a year

Table 120. Cemeteries highlight

### c) Challenge: Cemeteries

The table below indicates the challenge faced during the financial year:

Description	Actions to address		
Lack of personnel and regular maintenance of facilities	Budget allocation for appointment of required and permanent personnel to all cemeteries		
Vandalism of facilities	Repair the new ablution facility		
Insufficient burial space at Murraysburg cemetery	Submitted business plan to MIG for funding in 2025/26 financial year		

Table 121. Cemeteries challenge





### d) Service statistics: Cemeteries

The table below indicates the performance statistics for Cemeteries:

Type of ser	vice		2022/23	2023/24
Pauper burials		/ >	2	48
Total			2	48

Table 122. Capital expenditure: Cemeteries

# 3.7 Component E: Security and Safety

### 3.7.1 Traffic Services and Law Enforcement Services

### a) Introduction to Traffic and Law Enforcement Services

Traffic Law Enforcement is responsible for road safety and by-law enforcement. The Office also renders the following services and functions:

- Vehicle testing for roadworthiness
- Driving License Testing Centre
- Motor Vehicle Registration
- Court and prosecutorial function

### b) Highlight: Traffic and Law Enforcement Services

The following table indicate the highlight of the financial year:

Highlight	Description
Appointed Designated Roadblock Staff	Daily roadblocks to collect outstanding fines

Table 123. Traffic and Law Enforcement Services highlight

## c) Challenge: Traffic Services and Law Enforcement

The table below indicates the challenge faced during the financial year:

Description	Actions to address
Vacant posts	Advertise budgeted post in new financial year
Funding for training	Apply for funding/request funding

Table 124. Traffic and Law Enforcement Services challenge





### d) Service statistics for Traffic and Law Enforcement Services

The table below indicates performance statistics for Traffic and Law Enforcement Services:

Details	2022/23	2023/24
Motor vehicle licenses processed	59 180	69 216
Learner driver licenses processed	662	9 640
Driver licenses processed	441	468
Driver licenses issued	1,719	1 719
Fines issued for traffic offenses	20 940	94 674
R-value of fines collected	6 718 140	18 209 540
Roadblocks held	18.	104
Complaints attended to by Traffic Officers	0	0
Awareness initiatives on public safety	0	0

Table 125. Service statistics for Traffic and Law Enforcement Services

## e) Employees: Traffic Services and Law Enforcement

The table below indicates the number of staff employed within the Unit

	2022/22		202	3/24	
2022/23 Occupational Level		Budgeted posts	Employees	Vacancies	Vacancies (as a % of
		Nı	umber		total budgeted posts)
Top management	0	0	0	0	0%
Senior management	0	0	0	0	0%
Middle management and professionals	//1	1	1	0	0%
Skilled technical, superintendents, etc.	1	1	17	0	0%
Semi-skilled	31.	31	22	9	29.03
Unskilled	5	5	2	3	60%
Total	38	38	26	12	31.58

Table 126. Employees: Traffic and Law Enforcement Services

# 3.7.2 Fire and Disaster Management Services

## a) Introduction to Fire and Disaster Management Services

Disaster Management is a process of effectively preparing for and responding to disasters. It involves strategically organising resources to lessen the harm that disasters cause. It also involves a systematic approach to manage the responsibilities of disaster prevention, preparedness, response and recovery.





## b) Highlight: Fire and Disaster Management Services

The following table indicate the highlight of the financial year:

Highlight	Description	
PPE uniform allowance	Bunker gears and Combat / Station Wear	

Table 127. Fire and Disaster Management Services highlight

## c) Challenges: Fire and Disaster Management Services

The table below indicate the challenges faced during the financial year!

Description	Actions to address
Water supply	Provide bigger water capacity tank
First responder vehicle not equipped	Provide skit unit
Faulty fire hydrants	Regular maintenance of hydrants

Table 128. Fire and Disaster Management Services challenges

# d) Service statistics for Fire and Disaster Management Services

The table below indicates performance statistics of fire services and disaster management services:

Details		2022/23	2023/24
Operational callouts		105	146
Reservists and volunteers trained		0	1
Awareness initiatives on fire safety	1	0	4

Table 129. Service statistics for Fire and Disaster Management Services

# e) Employees: Fire and Disaster Management Services

The table below indicates the number of staff employed within the Unit:

	2022/22		202	3/24	
Occupational level	2022/23	Budgeted posts	Employees	Vacancies	Vacancies (as a % of
		Nu	Number		total budgeted posts)
Top management	0	0	О	o	0%
Senior management	0	0	0	0	0%
Middle management and professionals	0	0	0	0	0%
Skilled technical, superintendents, etc.	1	1	1	o	0%
Semi <sub>-s</sub> skilled	14	14	12	2	14.29%
Unskilled	0	0	0	О	0%
Total	15	15	13	2	13.33

Table 130. Employees: Fire and Disaster Management Services





# 3.8 Component F: Sport and Recreation

### 3.8.1 Sport and Recreation

The community loves sport, but the main challenge is to raise enough funds to develop the different sport fields as only 15% of the Municipal Infrastructure Grant (MIG) funds are available for this purpose:

# a) Highlight: Sport and Recreation

The following table indicate the highlight of the financial year:

Highlight	Description
Construction of an additional ablution facility and yard at Rustdene Sport Complex	Service provider was appointed through MIG Funding to build an ablution facilities for both male and females and replacement of yard

Table 131. Sport and Recreation highlight

### b) Challenges: Sport and Recreation

Challenges	Actions to address
Poor maintenance of facilities	Budget allocation for necessary machinery and relevant personnel to be onsite  Contract management
Vandalism of facilities	Request for funding from DCAS funds for repairs  Safety and security onsite  Involvement of community and relevant sports organisation for taking ownership

Table 132. Sport and recreation challenge

# c) Service Statistics for Sport and Recreation

The table below indicates performance statistics of sport and recreation services:

Type of service	2022/23	2023/24
Community parks		
Number of parks with play park equipment	8	2
Number of wards with community parks	7	7
Swimming pools		
Number of visitors per annum	6 719	12 744
R-value collected from entrance fees	R94 062	R157 032
Sport fields		
Number of wards with sport fields	7	5
Sport halls		
Number of wards with sport halls	1	5
Number of sport associations utilizing sport halls	0	4

Table 133. Service statistics for sport and Recreation





## d) Capital expenditure: Sport and Recreation

The table below indicates the capital expenditure incurred:

	2023/24 (R)			
Capital projects	Budget	Adjustment budget	Actual expenditure	
Upgrade Existing Regional Sport Stadium Ph2 - Rustdene	1580	576	576	
Upgrade Sportsgrounds - Nelspoort	2 073	1847	1 862	
Total	3 653	2 422	2 438	

Table 134. Capital expenditure: Sport and Recreation

# 3.9 Component G: Corporate Policy Offices and Other Services,

### 3.9.1 Corporate Services

## a) Introduction to Corporate Services

The purpose of the Corporate Service Department is to provide corporate support to the institution. Corporate Services support the efficient organizational and administrative processes of the Municipality and includes the following functions:

- provide legal and administrative support
- render HR management and support services to the Municipality that will sustain optimal utilization of municipal human capital
- coordinate and provide functional and administrative support to the political office bearers
- provide library information services to the community
- coordinate administrative processes and activities pertaining to the Thusong Centres
- provides ICT support to the Municipality

# b) Highlights: Corporate Services

The following table indicate the highlights of the financial year:

Highlight	Description
Conclusion of the appointment of Manager : Human Resource process	Manager : Human Resource appointed and commenced on 8 July 2024
Submission and approval of business plan for the extension of Kwa Mandlenkosi Library	Library will be extended in the 2024/25 financial year
Progress made on compilation of skills audits and qualification verification	Municipal Staff Regulations (MSR) prescribed the skills audits be conducted

Table 135. Corporate Services highlight





## c) Challenges: Corporate Services

The table below indicates the challenges faced during the financial year:

Description	Actions to address
Resignation of Committee Clerk	Recruitment and selection process followed for the appointment of Committee Clerk
Lack of funding for the revamping of municipal website	Budget in the 2025/26 financial year for revamping of website
Thusong centres not receiving adequate funding to maintain the centres	Submit business proposal to Department of Local Government (DLG) for funding
Organisational structure not finalised within the financial year due to delayed response from DLG	Finalise the organisational structure
Councillors still requesting hard copies for agendas	Purchase and provide laptops to Councillors
Office Space	The current gym at the Corporate Services building be converted into offices
Critical vacant positions that cannot be filled due to financial constraints	Improve revenue so that funds can be available to fill critical vacancies to enhance service delivery

### Table 136. Corporate Services challenges

## d) Employees: Administration

The following tables represents the number of employees in the Administration Units of Corporate Services, Infrastructure Services & Community Services:

		2023/24				
Occupational level	2022/23	Budgeted posts	Employees	Vacancies	Vacancies (as a % of	
		Nu	mber		total budgeted posts)	
Top management	/ 1		1	. 0	0%	
Senior management	4	4	47	0	0%	
Middle management and professionals	14	14	13	1	7.14%	
Skilled technically, superintendents etc.	89	89	63	26	29.21%	
Semi-skilled	145	145	112	33	22.76%	
Unskilled	31	31	24	7	22.58%	
Total	284	284	217	67	23.59%	

Table 137. Employees: Administration

Occupational level	2022/22	2023/24			
	2022/23	Budgeted posts	Employees	Vacancies	Vacancies (as a % of
		Nui	total budgeted posts)		
Top management	0//	0	0	O	0%
Senior management	ó ′	0	0	O	0%



Occupational level	2022/22	2023/24					
	2022/23	Budgeted posts	Employees	Vacancies	Vacancies (as a % of		
		Nu	total budgeted posts)				
Middle management and professionals	1	1	1	> 0	0%		
Skilled technically, superintendents etc.	1	1	1 /	0	0%		
Semi-skilled	9	9	9'	0	0%		
Unskilled	2	2	/ 2 /	9/	0%		
Total	13	13	13	0	0%		

Table 138. Employees: Councillor Support and Thusong Service Centres

Occupational level	2022/22	2023/24					
	2022/23	Budgeted posts	Employees	Vacancies	Vacancies (as a % of		
		N	umber		total budgeted posts)		
Top management	· 1	1	1	0	0%		
Senior management	3	3	3	0	0%		
Middle management and professionals	1	1	1//	0	0%		
Skilled technically, superintendents etc.	3	3	/1/	2	66.67%		
Semi-skilled	2	2	v /2	0	0%		
Unskilled	0	0	10	0	0%		
Total	10	10	8	2	20%		

Table 139. Employees: Office of the Municipal Manager

	2022/23	2023/24					
Occupational level	2022/23	Budgeted posts	Employees	Vacancies	Vacancies (as a % of		
		Nu	mber		total budgeted posts)		
Top management	1	<u></u>	1	o	0%		
Senior management	3	3	3	0	0%		
Middle management and professionals	1	1	1	0	0%		
Skilled technically, superintendents etc.	3	3	1	2	66.67%		
Semi-skilled	2.	2	2	0	0%		
Unskilled	0	0	0	0	0%		
Total	10	10	8	2	20%		

Table 140. Employees: Municipal Management Services





## 3.9.2 Financial Services

# a) Highlights: Financial Services

The following table indicate the highlight of the financial year:

Highlight	Description
85% collection rate	The Municipality managed to reach 85% collection rate as at 30 June 2024, which is as per the Eskom Debt Relief
Concluding acknowledgement of debt (AOD) with the following big creditors:  Western Cape Department of Mobility  Auditor-General of South Africa (AGSA)  South African Local Government Association (SALGA)	The Municipality managed to secure and sign AOD's for the large creditors as this would also assist in improving the Municipalities liquidity ratio,
Eskom Municipal Debt Relief approved for an amount of R76 million	The Municipality received approval for an amount of R76 million for amounts owing to Eskom for bulk electricity purchases not paid for over decades. In the first year ending 30 June 2024, the Municipality will receive approximately R25 million write off the amount
General Valuation (GV) Roll 2024/25	The Municipality has not had a full GV performed in 7 years.  Appointment of a Valuer was completed in September 2023 and GV Role was completed in June 2024
Increase in traffic fines and penalties paid	The traffic fines collection rate increased to 26%, total finance and penalties issued were R75 million
Material irregularity on amp charges concluded	Material irregularity, all recommendations as per AGSA have been implemented. Final report to be sent to the MM and reported to AGSA for the material impairments to be cleared
Reduction in Legal fees due to SCM matters	Non-compliance to SCM rules, laws, regulations and policies. A detailed procurement plan was developed to avoid unplanned spending
MIG funding 99.6% spent	The Municipality managed to spend 99.6% of the capital expenditure or municipal infrastructure grant

Table 141. Financial Services highlight

## b) Challenges: Financial Services

The following table indicates the challenges faced during the financial year:

Description	Actions to address
Lack of capacity within department	Development of individual leaning plans, on the job training and evaluation of performance against set targets. Full financial system training based on business processes, duties and standard operating procedures (SOP's).
Unfunded budget	An impairment methodology and framework to be developed. The Municipality will also look into preparing a long-term financial plan for the Municipality



Description	Actions to address
Incorrect billing	Data cleansing of the customer database on the billing system. Appointment of the following positions:  Controller: Billing, Rates and Taxes  Controller: Credit Control, Indigent  Controller: Cashiering and Customer Care
Failure to implement Credit Control and Debt Collection	The Beaufort West Credit Control and Debt Collection Policy to be workshopped to all staff, councillors and ward committee members. Workshops to be held in the 7 wards within the Municipal area
Failure/ Delay in submission of monthly reconciliations	Month end procedures and checklist have been developed, all reconciliations are reviewed by Seniors Managers before the submission of the Section 71 and other monthly reports
Lack of discipline and Batho Pelo principles	SALGA has taken lead in assisting the Municipality with the implementation of disciplinary hearings and formulating charge sheets. Employees have also been furnished with the Batho Pelo principles and importance of at all times adhering to the principles has also been communicated to the staff

### Table 142. Financial Services challenges

# c) Debt recovery statistics

The table below indicates the debt recovery statistics for the financial year;

	20	22/23	2023/24		
Details of the types of account raised and recovered	Billed in Year	Actual for accounts billed in year	Billed in Year	Actual for accounts billed in year	
	R'	000	R'000		
Property Rates	13 830	38 505	14 697	64 766	
Electricity	/11 196	91 902	11 231	74 160	
Water	15 341	18 595	7 613	55 649	
Sanitation	12 271	20 863	11 706	28 839	
Refuse	11 896	10 709	11 749	16 809	

Table 143. Debt recovery





## d) Employees: Financial Services

The table below indicates the number of staff employed within the Unit:

Occupational level	2023/24					
	2022/23	Budgeted posts	Employees	Vacancies	Vacancies (as a % of	
		Nu	mber		total budgeted posts)	
Top management	0	0	0//	o	0%	
Senior management	2	2	/2 /	0/	0%	
Middle management and professionals	3	3	2	1	33-33%	
Skilled technically, superintendents etc.	16	16	11	5	31.25%	
Semi-skilled	43	43	26	17	39.43%	
Unskilled	6	6 ~	4	2	33-33%	
Total	70	70	45	25	35.71	

Table 144: Employees: Financial Services

## e) Capital expenditure: Financial Services

The table below indicates the capital expenditure incurred:

	2023/24 (R)			
Capital projects	Budget	Adjustment budget	Actual expenditure	
Computer Software and Applications - ICT - Firewall	0	291	241	
Computer Software and Applications - MS Server 2022	0	280	257	
Computer Equipment	0	478	177	
Machinery and Equipment	0	51	51	
Furniture and Office Equipment	0	100	13	
Service Connection - Fire Infrastructure :- Skills Centre	0	72	0	
Leased Office Equipment - Photocopier Machines	0	0	1 582	
Total	o	1 272	2 321	

Table 145. Capital Expenditure: Financial Services





## 3.9.3 HR

## a) Highlights: HR

The following table indicates the highlights of the financial year:

Highlight	Description
Vacancies	Various posts were advertised on approval of the Cash-Flow Committee. The position of Manager: Human Resources was filled July 2024
Organogram	Approved at a special council meeting held on 29 June 2023.  MEC comments on organogram are now being implemented
General	An increase in volume of work was overwhelming within the HR Division. Contributing factors include but not limited to ratio of HR staff over employees, implementation of the municipal staff regulations, existing commitments to Labour Department's declarations and or report submissions and adapting to a continuous under pressure environment. Staff benefitted exposure in driving a Human Resources Section in strategic, transactional and operational human resources which contributes to succession planning within the Division

### Table 146. HR highlights

# b) Challenges: HR

The table below indicates the challenges faced during the financial year:

Description	Actions to address		
Advertising of budgeted vacancies	The MSR regulates that all budgeted vacancies must be filled within a months that it become vacant and or budgeted. The Municipality can however not fill all budgeted vacancies as it is dependent on Cash-Flow Committee approval in terms of S139 5a of the RSA Constitution the Financial Recovery Plan (FRP)		
Job descriptions (JD)	Previous attempts failed with the approach of sending all JD's to Departments to amend and align to the Municipal Staff Regulations (MSR) after MSR workshops held with all staff members. The Human Resources Section had to revise the approach and commenced this project during May 2024 and will be completed by 31 August 2024. Management and supervisors are consulted with each post within their respective structures and the HR staff members draft amended and aligned JD's for management and staff inputs		
Human Resources Officer: Labour Relations	The position was not filled in 2023/24 financial year. This resulted in delays of disciplinary hearings and high volumes of work. The post will be filled by no later than 1 October 2024		
Employment Equity	No EE approved plan since 2015 to date. Draft plan in place. Employment Equity Committee (EEC) to be established before 31 August 2024. The draft plan will then be presented to the EEC for their comments, inputs and amendments to finalise the plan for Council Approval by 31 October 2024		

Table 147. HR challenges





## c) Employees: HR Services

The table below indicates the number of staff employed within the Unit:

2022/23		2023/24			
Occupational level	2022/25	Budgeted posts	Employees	Vacancies	Vacancies (as a % of
		Nun	nber		total budgeted posts)
Top management	0	0	0/	0	0
Senior management	0	0	0	0/	0
Middle management and professionals	o	o	0	/1 /	100%
Skilled technically, superintendents etc.	1	1	1	0	0%
Semi-skilled	3	3	3	0	0%
Unskilled	0	0	0	0	0%
Total	4	4	4	1	20%

Table 148. Employees: HR

# 3.9.4 Information and Communication Technology (ICT) Services

# a) Introduction to ICT services

The ICT department consist of a permanent appointed ICT manager. All Technical support functionalities are outsourced to a service provider.

# b) Highlights: ICT services

The following table indicates the highlight of the financial year:

Highlight	Description
Procurement of Windows server licenses	Supply and delivery of Windows server licenses
Complaints Management System	Implementation of Complaints Management System
Procurement of ICT firewall	Supply, Installation, and configuration of an ICT firewall

Table 149. ICT Services highlight

# c) Challenges: ICT services

The table below indicates the challenges faced during the financial year:

Description	Actions to address
Server room disaster	Disaster in the ICT Server Room that lead to loss of critical information. However, the restore of backup information played a huge role in recovering the lost information
Telephone disruptions	There was a Telkom line breakage between George and Beaufort West which caused downtime on landlines for almost 7 days



Description	Actions to address		
Network disruption during implementation of the ICT firewall.	During the merging of the ICT firewall with the Beaufort West Municipality's network, they disruptions that lead to a full day of downtime on the network		
Implementation of ICT Strategy	Insufficient budget allocations to implement more projects in the approved ICT strategy		

Table 150. ICT Services challenges

## 3.9.5 Procurement Services

## a) Service statistics for Procurement Services

The following table indicates the performance statistics of Procurement Services:

Description	Total No.	Monthly average	Daily average	
Requests processed	4 865	405	20	
Orders processed	1 344	112	6	
Requests cancelled or referred back	181	15	1	
Extensions	2	1	0	
Bids received (number of documents)	212	18	1	
Bids awarded	44	4	1	
Bids awarded below R200 000	8	1	1	
Appeals registered	4	1	0	
Successful appeals	0	0	0 .	

Table 151. Service statistics for Procurement Services

# b) Details of deviations for Procurement Services

The following table indicates the detail of deviations incurred during the financial year:

Type of deviation	Number of deviations	Percentage of total deviations number (%)	Value of deviations (R)	Percentage of total deviations value (%)
Emergency	10	21%	618 652.65	40%
Sole supplier	14	29%	211 390.41	14%
Acquisition of special works of art or historical objects where specifications are difficult to compile	0	0%	o	0%
Any other exceptional case where it is impossible or impractical to follow the official procurement process	9	19%	207 959.85	14%
Any contract with an organ of state, a local authority or a public utility corporation or company	o	0%	0	0%



Type of deviation	Number of deviations	Percentage of total deviations number (%)	Value of deviations (R)	Percentage of total deviations value (%)
Any contract relating to the publication of notice and advertisements by the municipality	3	6%	111 228.00	7%
The appointment of any person to provide professional advice or services is less then R200 000 or any greater amount	O	0%	0	0%
Ad-hoc repairs to plant and equipment where it is not possible to ascertain the nature or extent of the work required in order to call for bids.	12	25%	382 793.10	25%

Table 152. Statistics of deviations: Procurement Services

# 3.9.6 Municipal Buildings

# a) Introduction to Municipal Buildings

Maintenance on municipal buildings is done on an ad hoc basis due to financial constraints. Budget was made available during the financial year for the upgrade of municipal stores.

An indigent household team, under the EPWP project, was established in accordance with EPWP standards to create job opportunities. This project involved the fixing of leaks at indigent households to enhance water saving measures.

# b) Highlights: Municipal Buildings

The following table indicates the highlight of the financial year:

Highlight	Description
Continuation of service	Handling of queries speedily
Assistance with labour from CKDM programme	Student allocated from CKDM from their training programme

Table 153. Municipal buildings highlight

# c) Challenges: Municipal Buildings

The table below indicates the challenges faced during the financial year:

Description	Actions to address	
Limited operational budget	Increasing of funds for operation repairs	
No capital budget	Allocation of budget for capital work	
No indigent house hold or EPWP Team to assist with complaints	Establishing of Indigent or EPWP team for repairs on indigent households	
57% vacancy rate on the Section's organogram	Total section posts are 21 positions. 12 of the posts are vacant	
Shortage in skilled labour	Total skilled positions are 10 of which 7 is vacant	

Table 154. Municipal buildings challenges



## d) Challenges: Municipal Buildings

The table below shows the costs involved for the maintenance of buildings within the municipal area;

Maintenance details	2022/23	2023/24	
Municipal	R347 890.96	R347 890.00	
Total	R347 890.00	R347 890.00	

Table 155. Cost of Municipal Building Maintenance

### e) Employees: Municipal Buildings

The table below indicates the number of staff employed within the Unit:

Occupational level	2022/23	2023/24			
		Budgeted posts	Employees	Vacancies	Vacancies (as a % of
		total budgeted posts)			
Top management	0	0	0	0	0%
Senior management	0	6	.0	0	0%
Middle management and professionals	1	1	4	0	0%
Skilled technically, superintendents, etc.	3	3	3//	And a	33-33%
Semi-skilled	0	0	0	0	0%
Unskilled	10	10	/9	1	10%
Total	14	14	12	2	14.29%

Table 156. Employees: Municipal buildings

### 3.9.7 Fleet Management Services

### a) Introduction to Fleet Management Services

### I) THE GOAL:

Strive to provide a safe, reliable and cost-effective fleet to different departments in such a manner that the service to the community can be delivered in a timely manner. The fleet consists of 42 vehicles on lease agreement from Avis, 1 Cherry Picker leased from Bidvest and a Refuge Truck leased from Equestra. Beaufort West Municipality has approx. 100 plant, including tractors, loaders, graders, refuge trucks, crane trucks, tipper trucks, water trucks, fire trucks, flatbed trucks, cherry pickers, road sweeping brooms, jetting machine, blower mowers, lawn mowers, generators, compressors, landfill compacter, water pumps, mini bus, cars, bakkies and trailers

### H) OBJECTIVE:

To achieve the aim of our Municipality's Fleet Management Plan, key objectives for fleet services have been set as follows:

- To maintain fleet costs effective and in a timely manner.
- To set up and implement structures to do preventative maintenance.
- To set up structures to assist service delivery departments.



- To ensure that breakdowns on fleet are kept minimum and to repair breakdowns as fast as possible without hindering service delivery.
- To build a healthy and safe work environment.
- To build an efficient history log of breakdowns on plant.
- To investigate common occurring breakdowns and have parts available to repair.

The functions of the Fleet Management Section are as follows:

- Vehicle maintenance and repairs.
- Driver management.
- Vehicle financing.
- Fuel management.
- Monthly, quarterly and annually reports.
- Licensing and road worthiness of fleet vehicles. Provide technical specs for fleet tenders and evaluate.
- Record keeping.
- Prepare accident claims.
- Reconciling bank statements with petrol cards
- Vehicles acquisitions

#### b) Highlight: Fleet Management Services

The table below indicates the highlight achieved during the financial year:

Description	Actions to address
Fleet broken down for years are repaired	Grader, loader, cherry pickers and numerous trucks has been standing for access of 4 years
Fleet being monitored for maintenance	After fleet and trucks has been brought back in service, parts are ordered and fitted to do maintenance that are preventing break downs
Refuge trucks consistent in working order	Since September 2023, all the refuge trucks have undergone major repairs, and on average 3 has been working on a daily basis
Backlog of services of plant	All plant and trucks have been services at least once in 2024, in some cases plant and trucks were neglected to be serviced for 3+ years
Plant and trucks not standing for punctured wheels	Plant and trucks have been issued spare wheels, and punctured wheels are being repaired ASAP
Fitment of hour meters	Plant and trucks are being fitted with hour meters to ensure an accurate fuel consumption, and timeous service interval
Vehicles has safe working tires	All vehicles with worn tires have been issued with new tires

Table 157. Fleet management highlight





#### c) Challenges: Fleet Management Services

The table below indicates the challenges faced during the financial year:

Description	Actions to address
Outdated fleet	Management and counsel need to meet and decide on the future of the current fleet inside the municipality.
Abusing of fleet	Drivers and operators of fleet needs to be held responsible for their actions towards fleet and assets of the municipality.
Fleet Policies	Policies and structures need to be placed in order to ensure proper fleet management. Proper training and staff as per organigram need to be adhered to.
Supply Chain Structure	The policies of supply chain make it difficult to plan and do timeous maintenance. More time must be invested to overcome this inevitable obstacle.
Theft	The current CCV camera system and surrounding fencing makes it hard to have a decent organised yard. We share our yard with the public (visitors of roadworthy) during working hours, and after hour's public have access via poor fencing. The security has their work cut out looking after our assets.
Fencing	Erecting better fencing in some parts of our yard will enable us to organise our yard better and have a more professional experience for visitors from the public.
Organigram	Vacant posts need to be filled. If the workshop's work gets behind, it will start effecting other department's service delivery.
Skill workers	Investing training into our current employees will enhance work performance.
Fleet induction	When appointed induction are not taken place.

#### Table 158. Fleet management challenges

#### d) Employees: Mechanical Workshop and Fleet Management

The table below indicates the number of staff employed within the Unit:/

	2022/23		202	3/24	
Occupational level	2022/23	Budgeted posts	Employees	Vacancies	Vacancies (as a % of
	F (10) /5 /	Nui	mber		total budgeted posts
Top management	0	0	0	0	0%
Senior management	0	ò	0	0	0%
Middle management and professionals		0	0	О	0%
Skilled technical, superintendents, etc.	2	2	1	1	50%
Semi-skilled	0	O	0	0	0%
Unskilled	0//	0	0	0	0%
Total	2	2			50%

Table 159. Employees: Mechanical Workshop and Fleet Management



### 3.10 Component H: Service Delivery Priorities for 2023/24

The main development and service delivery priorities for 2023/24 forms part of the Municipality's Top Layer SDBIP for 2023/24 and are indicated in the tables below:

### 3.10.1 Provide, maintain and expand basic services to all people in the municipal area

Ref	National KPA	КРІ	Unit of measurement	Wards	Annual target
TL5	Basic Service Delivery	Number of formal residential properties that receive piped water (credit and prepaid water) that is connected to the municipal water infrastructure network and which are billed for water or have pre-paid meters as at 30 June 2025	Number of residential properties which are billed for water or have pre-paid meters as at 30 June 2025	All	8 000
TL6	Basic Service Delivery	Number of formal residential properties connected to the municipal electrical infrastructure network (credit and prepaid electrical metering) (Excluding Eskom areas) and which are billed for electricity or have prepaid meters (Excluding Eskom areas) as at 30 June 2025	Number of residential properties which are billed for electricity or have pre-paid meters (Excluding Eskom areas) as at 30 June 2025	All	11 350
TL7	Basic Service Delivery	Number of formal residential properties connected to the municipal waste water sanitation/sewerage network for sewerage service, irrespective of the number of water closets (toilets) which are billed for sewerage as at 30 June 2025	Number of residential properties which are billed for sewerage as at 30 June 2025	All	11 900
TL8	Basic Service Delivery	Number of formal residential properties for which refuse is removed once per week and which are billed for refuse removal as at 30 June 2025	Number of residential properties which are billed for refuse removal as at 30 June 2025	All	11 700
TL9	Basic Service Delivery	Provide free basic water to active indigent households as defined in paragraph 9(1) of the Municipality's Credit Control and Debt Collection Policy as at 30 June 2025	Number of active indigent households receiving free basic water as at 30 June 2025	All	4 500
TL10	Basic Service Delivery	Provide free basic electricity to active indigent households as defined in paragraph 9(1) of the Municipality's Credit Control and Debt Collection Policy as at 30  June 2025	Number of active indigent households receiving free basic electricity as at 30 June 2025	All	6 000





Ref	National KPA	КРІ	Unit of measurement	Wards	Annual target
TL11	Basic Service Delivery	Provide free basic sanitation to active indigent households as defined in paragraph 9(1) of the Municipality's Credit Control and Debt Collection Policy as at 30 June 2025	Number of active indigent households receiving free basic sanitation as at 30 June 2025	All	5 380
TL12	Basic Service Delivery	Provide free basic refuse removal to active indigent households as defined in paragraph 9(1) of the Municipality's Credit Control and Debt Collection Policy as at 30	Númber of active indigent households receiving free basic refuse removal as at 30 June 2025	All	5 380
ΓL13	Basic Service Delivery	The percentage of the municipal capital budget spent by 30 June 2025 [(Actual amount spent /Total amount budgeted for capital projects)X100]	% of capital budget spent by 30 June 2025	All	95%
ΓL23	Basic Service Delivery	Complete the upgrade of Kwa- Mandlenkosi Library by 30 June 2025 [(Actual expenditure divided by the total approved project budget)x100]	Upgrade completed by 30 June 2025	5	1
TL27	Basic Service Delivery	95% of the project budget spent on the upgrade of vandalised boreholes in the Beaufort West Municipal Area by 30 June 2025	% project budget spent	All	95%
TL28	Basic Service Delivery	95% of the project budget spent on the upgrade of telemetry system in the Beaufort West Municipal Area by 30 June 2025	% project budget spent	All	95%
TL30	Basic Service Delivery	95% of the project budget spent on the Phase 1 (48km 22kV in Murraysburg)in the Beaufort West Municipal Area by 30 June 2025	% project budget spent	1	95%
ГL31	Basic Service Delivery	95% of the project budget spent on the Phase 6 Main Substation Beaufort West by 30 June 2025	% project budget spent	All	95%
ΓL32,	Basic Service Delivery	95% of the approved project budget spent on the supply and delivery of a Yellow Plant (Landfill Site) in Beaufort West by 30 June 2025 [(Actual expenditure divided by the total approved project budget)x100]	% of budget spent by 30 June 2025	All	95%
L33	Basic Service Delivery	Review the Water Services Development Plan and submit to Council by 31 October 2024	Reviewed Water Services Development Plan submitted to Council by 31 October 2024	All	1
ΓL37	Basic Service Delivery	Submit a quarterly report on the Illegal Dumping Project	Number of reports submitted	All	1



Ref	National KPA	КРІ	Unit of measurement	Wards	Annual target
		(Department of Environmental Affairs) to Council			
TL38	Good Governance and Public Participation	Submit a Housing Pipeline Report to Council by 30 June 2025	Number of reports submitted	All	1
TL39	Basic Service Delivery	Draft the Waste By-Law and submit to Council for approval by 30 September 2024	Number of by-laws submitted for approval	All	1
TL40	Basic Service Delivery	Revise the Human Settlements Plan and submit to Council by 31 March 2025	Number of plans submitted	All	1

Table 160. Service delivery priority: Provide, maintain and expand basic services to all people in the municipal area

#### 3.10.2 Sustainable, safe and healthy environment

Ref	National KPA	КРІ	Unit of measurement	Wards	Annual target
TL26	Basic Service Delivery	95% of water samples in the Beaufort West jurisdiction area comply with SANS241 micro biological indicators	% of water samples compliant to SANS 241	All	95%
TL29	Basic Service Delivery	95% of the approved project budget spent on the upgrade of sportsgrounds in Nelspoort by 30 June 2025 [(Actual expenditure divided by the total approved project budget)x100]	% of budget spent by 30 June 2025	2	95%
TL36	Good Governance and Public Participation	Hold roadblocks in conjunction with the Provincial Traffic Department quarterly	Number of roadblocks held	All	4
TL41	Basic Service Delivery	Develop an Air Quality Management By-Law and submit to Council by 31 March 2025	Number of by-laws submitted	All	1
TL42	Good Governance and Public Participation	Compile a Traffic Services Strategy and submit draft to Council by 30 April 2025	Draft Strategy submitted to Council by 30 April 2025	All	1

Table 161. Service delivery priority: Sustainable, safe and healthy environment

### 3.10.3 Promote broad-based growth and development

Ref	National KPA	КЫ	Unit of measurement	Wards	Annual target
TL25	Local Economic Development	Create temporary job opportunities in terms of the Extended Public Works Programme (EPWP) projects by 30 June 2025	Number of temporary jobs opportunities created by 30 June 2025	All	55

Table 162. Service delivery priority: Promote broad-based growth and development





### 3.10.4 Maintain an ethical, accountable and transparent administration

Ref	National KPA	КРІ	Unit of measurement	Wards	Annual target
TL1	Good Governance and Public Participation	Compile the Risk based audit plan for 2025/26 and submit to Audit committee for consideration by 30 June 2025	Risk based audit plan submitted to Audit committee by 30 June 2025	All	1
TL2	Good Governance and Public Participation	70% of the Risk based audit plan for 2024/25 implemented by 30 June 2025 [(Number of audits and tasks completed for the period identified in the RBAP/ Number of audits and tasks identified in the RBAP) x 100]	% of the Risk Based Audit Pjan implemented by 30 June 2025	All	70%
TL3	Good Governance and Public Participation	Review the Integrated Development Plan 2022-2027 and submit to Council by 31 May 2025	Revied IDR submitted	All	1
TL4	Good Governance and Public Participation	Submit the Annual Performance Report to the Auditor-General by 31 August 2024	Annual Performance Report submitted	All	
TL18	Municipal Transformation and Institutional Development	Appoint people from the employment equity target groups in the three highest levels of management in compliance with a municipality's approved employment equity plan	Number of people appointed in the three highest levels of management	All	1
TL19	Municipal Transformation and Institutional Development	0.5% of the municipality's personnel budget spent on implementing its workplace skills plan by 30 June 2025 [(Actual amount spent on training/total personnel budget) x100]	% of the municipality's personnel budget spent on implementing its workplace skills plan	All	0.50%
TL21	Municipal Transformation and Institutional Development	Submit the Portfolio of Evidence Policy to Council by 30 June 2025	Portfolio of Evidence Policy submitted to Council by 30 June 2025	All	Figure 1
TL22	Municipal Transformation and Institutional Development	Establish the Municipal Moderation Committee by 30 June 2025	Municipal Moderation Committee established by 30 June 2025	All	1

Table 163. Service delivery priority: Maintain an ethical, accountable and transparent administration

### 3.10.5 SO5: Enabling a diverse and capacitated workforce

Ref	National KPA	КРІ	Unit of measurement	Wards	Annual target
TL24	Municipal Transformation and Institutional Development /	95% of the approved project budget spent on computer equipment by 30 June 2025 [(Actual expenditure divided by the total approved project budget)x100]	% of project budget spent	All	95%

Table 164. Service delivery priority: Enabling a diverse and capacitated workforce





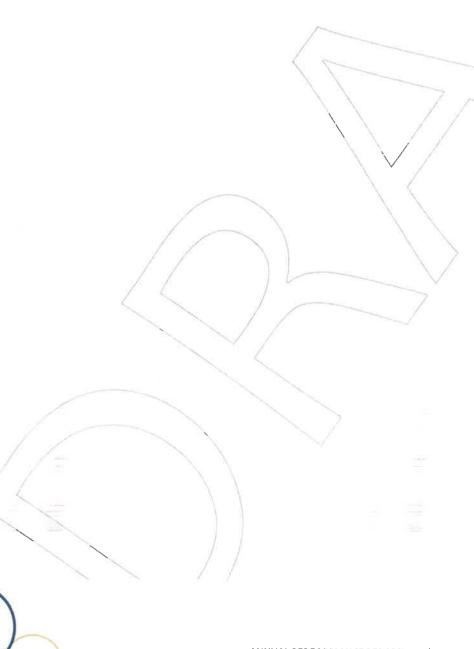
### 3.10.6 Uphold sound financial management principles and practices

Ref	National KPA	KPI	Unit of measurement	Wards	Annual target
TL14	Municipal Financial Viability and Management	Financial viability measured in terms of the municipality's ability to meet its service debt obligations at 30 June 2025 [(Short Term Borrowing + Bank Overdraft + Short Term Lease + Long Term Borrowing + Long Term Lease) / (Total Operating Revenue -Operating Conditional Grant) x 100]	Debt to Revenue as at 30 June 2025	All	45%
TL15	Municipal Financial Viability and Management	Financial viability measured in % in terms of the total amount of outstanding service debtors in comparison with total revenue received for services at 30 June 2025 [(Total outstanding service debtors/annual revenue received for services)x 100]	Service debtors to revenue as at 30 June 2025	AII	35%
TL16	Municipal Financial Viability and Management	Financial viability measured in terms of the available cash to cover fixed operating expenditure at 30 June 2025 [(Cash and Cash Equivalents - Unspent Conditional Grants - Overdraft) + Short Term Investment / Monthly Fixed Operational Expenditure excluding (Depreciation, Amortisation, and Provision for Bad Debts, Impairment and Loss on Disposal of Assets)]	Cost coverage as at 30 June 2025	All	
TL17	Municipal Financial Viability and Management	Achieve a payment percentage of 88% by 30 June 2025 [(Gross Debtors Opening Balance + Billed Revenue - Gross Debtors Closing Balance - Bad Debts Written Off) / Billed Revenue x 100]	Payment % achieved by 30 June 2025	All	85.75%
ΓL20	Local Economic Development	Spend 100% of the library grant by 30 June 2025 (Actual expenditure divided by the total grant received)	% of grant spent by 30 June 2025	All	100%
FL34-	Municipal Financial Viability and Management	Limit unaccounted for water quarterly to less than 25% during 2024/25 [(Number of Kilolitres Water Purchased or Purified - Number of Kilolitres Water Sold (including free basic water)/	% unaccounted water	All	25%



Ref	National KPA	КРІ	Unit of measurement	Wards	Annual target
0		Number of Kilolitres Water Purchased or Purified x 100]			
TL35	Municipal Financial Viability and Management	Limit unaccounted for electricity to less than 10% quarterly during the 2024/25 financial year [(Number of Electricity Units Purchased - Number of Electricity Units Sold) / Number of Electricity Units Purchased) × 100]	% unaccounted electricity	All	10%

Table 165. Service delivery priority: Uphold sound financial management principles and practices





### **CHAPTER 4**

### 4.1 National KPI - Municipal transformation and organisational development

The following table indicates the Municipality's performance in terms of the National KPI required in terms of the Local Government: Municipal Planning and the Performance Management Regulations of 2001 and Section 43 of the MSA. These KPI's are linked to the National KPA – Municipal transformation and organisational development.

KPA and Indicators	Municipal achievement	Municipal achievement
	2022/23	2023/24
Appoint people from the employment equity target groups in the three highest levels of management in compliance with a municipality's approved employment equity plan	1	1
0.5% of the municipality's personnel budget spent on implementing its workplace skills plan by 30 June 2024 [(Actual amount spent on training/total personnel budget) x100]	0.50%	0.50%

Table 166. National KPIs- Municipal transformation and organisational development

### 4.2 Component A: Introduction to the municipal workforce

The Municipality currently employs 380 (excluding non-permanent positions) officials, who individually and collectively contribute to the achievement of the Municipality's objectives. The primary objective of HR management is to render an innovative service that addresses both skills development and an administrative function.

#### 4.2.1 Employment equity

The Employment Equity Act (1998) Chapter 3, Section 15(1) states that affirmative action measures are measures 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. The National KPA also refers to: "Number of people from employment equity target groups employed in the three highest levels of management in compliance with a municipality's approved employment equity plan"

The Municipality has no Employment Equity Commission (EEC) and Employment Equity Plan (EEP) since 2015. Thus, targets were not set. The EEC to be established by end of 15 September 2024. The Municipality does, however, consider appointment of underrepresented groups into the staff establishment.

#### Employment equity targets and actuals

Afr	ican	Colo	ured	Inc	lian	Wh	nite
Target	Actual	Target	Actual	Target	Actual	Target	Actual
71	70	274	174	0	0	40	11

Table 167. 2023/24 Employment equity targets and actuals by racial classification

Males (includ	Males (including disability)		ing disability)
Target	Actual	Target	Actual
180	248	205	132



Table 168. 2023/24 Employment equity targets and actuals by gender classification

#### b) Specific occupational categories - Race

The table below indicates the number of employees (excluding vacancies) by race within the specific occupational categories:

								-	
Occupational		М	ale			Fer	nale		
Levels	A	C	1	W	А	C	1	w	Total
Top management	0	0	0	3/	0	0	0	0	1
Senior management	3	0	0	10/	0	0	0	0	3
Professionally qualified and experienced specialists and mid- management	2	1	0 (	5	2	1	7.	0	11
Skilled technical and academically qualified workers, junior management, supervisors, foremen and superintendents	5	19	0	3	5	10	0	0	42
Semi-skilled and discretionary decision making	33	89	0	2	21	-5,7	0	2	204
Unskilled and defined decision making	26	59	0	0	8	26	0	> 0	119
Total permanent	69	168	0	11	36	94	0	2	380

Table 169. Occupational categories

#### 4.2.2 Vacancy rate

The approved organogram of the Municipality had **486** budgeted posts for the 2023/24 financial year. The actual positions filled are indicated in the tables below by post and by functional level. **106** posts were vacant at the end of 2023/24, with **62** budgeted and **44** not budgeted, resulting in a vacancy rate of 12.75% if the budgeted vacancies in calculated only. If total vacancies are calculated the vacancy rate is 21.81%. The table below indicates a breakdown of vacancies within the Municipality:

	Per post level	
Post level	Filled	Vacant
Municipal Manager and MSA Section 57 and 56 employees	4	1
Middle management (T14-T19)	11	5
Admin officers (T4-T13)	246	48
General workers (T3)	119	52
Total	380	106
	Per functional level	
Functional area	Filled	Vacant
Municipal Manager	5	10
Eorporate Services	55	15
inancial Services	52	22
Community Services	74	26
nfrastructure Services	194	33
Total	380	106

Table 170. Vacancy rate per post and functional level



#### 4.2.3 Staff turnover rate

A high staff turnover may be costly to a municipality and might negatively affect productivity, service delivery and institutional knowledge. The staff turnover rate shows a decreased from 5.43% in 2022/23 to 4.73% in 2023/24.

Below is a table that shows the staff turnover rate within the Municipality:

Financial year	Appointments at the end of each financial year	New appointments	Terminations during the year	Turn-over rate
2022/23	394	3	22	5.43%
2023/24	380	4	18	4.73%

Table 171. Staff turnover rate

### 4.3 Component B: Managing the municipal workforce

Managing the municipal workforce refers to analysing and coordinating employee behaviour.

#### 4.3.1 Injuries

An occupational injury is a personal injury, disease or death resulting from an occupational accident. Compensation claims for such occupational injuries are calculated according to the seriousness of the injury/disease and can be costly to a municipality. Occupational injuries will influence the loss of man hours and therefore financial and productivity performance. The number of injuries increased from 9 for 2022/23 to 18 for the 2023/24 financial year.

The table below indicates the total number of injuries within the different directorates:

Directorates	2022/23	2023/24
Municipal Manager	0	0
Corporate Services	0	2
Financial Services	2	2
Community Services	5	7
Infrastructure Services	2	7
Total	9	18

Table 172. Injuries

#### 4.3.2 Sick leave

The number of day's sick leave taken by employees has service delivery and cost implications. The monitoring of sick leave identifies certain patterns or trends. Once these patterns are identified, corrective action can be taken.

The total number of employees that have taken sick leave during the 2023/24 financial year shows an increase when compared with the 2022/23 financial year.





The table below indicates the total number of sick leave days taken within the different directorates:

Department	2022/23	2023/24
Municipal Manager	5	3
Corporate Services	357	438
Financial Services	461	640
Community Services	929	818
Infrastructure Services	1 095	1280
Total	2 847	3 179

Table 173. Šick leave

### 4.3.3 HR Policies and plans

Policies and plans provide guidance for fair and consistent staff treatment and a consistent approach to the managing of staff.

The table below shows the HR policies and plans that are approved:

	HR policies categories supplied to Municipali	ty
Category	Policy	Date
	Category A: Organisation management	
A6	Human Resource Communication Policy	Approved by Council: 26 June 2023
	Category B: HR provisioning and maintenance	e
B1	Recruitment and Selection Policy	Approved by Council: 26 June 2023
B2	Private Work Policy and Declaration of Interest Policy	Approved by Council: 26 June 2023
33	Working Hours Policy	Approved by Council: 26 June 2023
34	Overtime Policy	Approved by Council: 26 June 2023
35	Legal Aid Policy	Approved by Council: 26 June 2023
36	Promotion, Transfer, Secondment and Acting Appointment Policy	Approved by Council: 26 June 2023
37	Placement Policy	Approved by Council: 26 June 2023
38	Absent leave Policy	Approved by Council: 26 June 2023
39	Remuneration Policy	Approved by Council: 26 June 2023
310	Overtime Policy	Approved by Council: 26 June 2023
311	Job Evaluation Policy	Approved by Council: 26 June 2023
312	Occupational Health and Safety Policy	Approved
	Category C: Human Capital Development	
51	Succession Planning and Career Pathing	Approved by Council: 29 January 2019
2	Induction Policy	Approved: 26 June 2023
	Category D: Employee Wellness	
01	HIV and Aids Policy	Approved by Council: 26 June 2023
D2	Incapacity Policy-Poor Work performance, Ill Health, Injury and	Approved by Council: 26 June 2023



	HR policies categories supplied to Municipalit	ty
Category	Policy	Date
	Operational Requirements	
D <sub>3</sub>	Intoxicating Substance Abuse Policy	Approved by Council: 26 June 2023
D4	Staff Member Wellness Programme	Approved by Council: 26 June 2023
D5	On-boarding Medical Fitness	Approved by Council: 26 June 2023
	Category E: Employment Equity	
E1	Employment Equity Policy Framework	Approved: July 2022
E2	Sexual Harassment	Approved: July 2022
E <sub>3</sub>	Gender Policy	Approved: July 2022

Table 174. HR Policy list in categories

### 4.4 Component C: Capacitating the municipal workforce

Section 68(1) of the MSA states that a municipality must develop its HR capacity to a level that enables it to perform its functions and exercise its powers in an economical, effective, efficient and accountable way. For this purpose, the HR capacity of a municipality must comply with the Skills Development Act (SDA), 1998 (Act No. 81 of 1998), and the Skills Development Levies Act, 20 1999 (Act No. 28 of 1999).

#### 4.4.1 Skills matrix

The table below indicates the number of employees that received training in the year under review:

Management level	Gender	Number of employees identified for training at start of the year (2023/24	Number of employees that received training (2023/24)
Municipal Manager and Section 57 employees	Fèmale	ò	0
	Male	0	0
Legislators, senior officials and	Female	-0	0
managers	Male	0/	0
Associate professionals and	Female	1	1
technicians	Male	1	1
Professionals	Female	5	5
	Male .	6	6
Ćlerks,	Female	4	4
CIEIKS	Male	4	4
, Service and sales workers	Female	2	2
service and sales workers	Male	8	8
Conft and value of two days contract	Female	0	0
Craft and related trade workers	Male	0	0
Plant and machine operators and	Female	0	0
assemblers	Male	6	6
Elementary occupations	Female	0	0



Management level	Gender	Number of employees identified for training at start of the year (2023/24	Number of employees that received training (2023/24)
	Male	0	0
Sub-total	Female	18	18
	Male	55	55
Total		73	73

Table 175. Skills matrix

### 4.4.2 Skills development – Training provided

The SDA and the MSA requires employers to supply employees with the necessary training in order to develop its HR capacity. Section 55(1)(f) states that the Municipal Manager is responsible for the management, utilisation and training of staff.

The table below gives an indication of the training provided to employees for the financial year:

	1 100	Training provided within t	the reporting period (2023/24)
Occupational categories	Gender		nerships
		Target	Actual
Municipal Manager and Section 57	Female	0	0
employees	Male	/0/	0
egislators, senior officials and managers	Female	9	0
egisiators, senior officials and managers	Male	// 0	0
Associate professionals and to shairing	Female	1	0
Associate professionals and technicians	Male	1	1
Professionals	Female	5	5
Totessionals	Male	6	6
To about in the second of the	Female	A	4
echnicians and associate professionals	Mále	, 4	4
Clerks	Female	2	2
LIETKS	Male	8	8
Service and sales workers	Female	0	0
ervice and sales workers	Male `	0	0
raft and related trade workers	Female	0	0
rait and related trade workers	Male	0	. 0
Plant and machine operators and	Female	0	0
ssemblers	Male	6	6
[]	Female	0	0
lementary occupations	Male	0	0
Sub-total	Female	18	18
Sub-total	Male	55	55
Total		73	73

Table 176. Skills development



#### 4.4.3 MFMA competencies

In terms of Section 83(1) of the MFMA, the accounting officer, senior managers, the chief financial officer, non-financial managers and other financial officials of a municipality must meet the prescribed financial management competency levels that are key to the successful implementation of the MFMA. National Treasury has prescribed such financial management competencies in Government Notice 493 dated 15 June 2007.

To assist the above-mentioned officials to acquire the prescribed financial competencies, National Treasury, with the collaboration of various stakeholders and role players in the local government sphere, developed an outcomes-based NQF Level 6 qualification in municipal finance management. In terms of the Government Notice 493 of 15 June 2007, "(1) No municipality or municipal entity may, with effect 1 January 2013 (exempted until 30 September 2015 in terms of Government Notice 179 of 14 March 2014), employ a person as a financial official if that person does not meet the competency levels prescribed for the relevant position in terms of these Regulations."

The table below provides details of the financial competency development progress as required by the regulation:

Description	Total number of officials employed by municipality (Regulation 14(4)(a) and (c))	Competency assessments completed (Regulation 14(4)(b) and (d))	Total number of officials whose performance agreements comply with Regulation 16 (Regulation 14(4)(f))	Total number of officials that meet prescribed competency levels (Regulation 14(4)(e))
	Fir	nancial officials		
Accounting Officer	1	1	1	1
Chief Financial Officer	1	1	1	1
Senior managers	2	2	2	2
Any other financial officials	0	0	0	0
Heads of SCM Units	0	0	0	0
SCM senior managers	0	0	0	0
Total	4	4	4	4

Table 177. MFMA competencies

### 4.5 Component D: Managing the municipal workforce expenditure

Section 66 of the MSA states that the accounting officer of a municipality must report to the Council on all expenditure incurred by the municipality on staff salaries, wages, allowances and benefits. This is in line with the requirements of the Public Service Regulations, (2002), as well as National Treasury Budget and Reporting Regulations SA22 and SA23.





#### 4.5.1 Personnel expenditure

The percentage personnel expenditure is essential in the budgeting process as it reflects on current and future efficiency. The table below indicates the percentage of the municipal budget that was spent on salaries and allowance for the past two financial years and that the Municipality is within the national norm of between 35% to 40%:

Financial year	Total expenditure salary and allowances	Total operating expenditure	Percentage
	R'C	000	
2022/23	128 707	404 370	31.83%
2023/24	127 123	405 056	31.38%

Table 178. Personnel expenditure

Below is a summary of councillor and staff benefits for the year under review:

Financial year	2022/23		2023/24	
	Actual	Original budget	Adjusted budget	Actual
Description			R'000	
	Councillors	(political office bearers p	olus other)	
Basic salaries and wages	5 359	5 876	5 945	5 207
Pension and UIF contributions	192	174	108	99
Medical aid contributions	3	/ 0	5	5
Motor vehicle allowance	136	148	136	136
Cell phone allowance	529	559	562	525
Other benefits and allowances	47	49	50	46
Sub total	6 266	6 806	6 806	6 018
% increase/ (decrease)	N/A	8.62	0.00	(11.58)
	Senio	r managers of the Munici	pality	
Basic salaries and wages	3 108	4 438	3 181	2 734
Pension and UIF contributions	297	205	267	432
Medical aid contributions	11	0	71	184
Performance bonus	150	107	112	57
Motor vehicle allowance	`88	60	180	200
Çell phone allowance	83	72	63	63
Other benefits and allowances	0	0	37	71
Payments in lieu of leave	176	0	49	49
Scarcity	258	329	268	249
Acting and post related allowance	560	0	81	83
Sub total	4 731	5 211	4 309	4 112
% increase/ (decrease)	N/A	10.15	(17.31)	(4.57)
		Other municipal staff		



Financial year	2022/23	2023/24		
	Actual	Original budget	Adjusted budget	Actual
Description			R'000	
Basic salaries and wages	83 250	92 657	84 285	80,237
Pension and UIF contributions	13 702	15 971	14 650	13 756
Medical aid contributions	2 007	2 045	2 168	2 175
Overtime	3 654	2 587	4 082	4 116
Performance bonus	5 948	6 552	6 016	5 973
Motor vehicle allowance	81	224	251	169
Cell phone allowance	152	167	153	148
Housing allowances	423	403	402	405
Other benefits and allowances	4 969	5 233	5,453	5 360
Payments in lieu of leave	379	0	313	1068
Long service awards	482	962	896	455
Post-retirement benefit obligations	1 0 4 8	1476-	1 554	964
Acting and post related allowances	1 615	0	_2 175	2 166
Sub-total	117 710	128 277	122 398	116 900
% increase/ (decrease)	N/A	8.98	(4.58)	(4.49)
Total Municipality	128 706	140 294	133 513	127 030
% increase/ (decrease)	N/A	9	(4.83)	(4.86)







### **CHAPTER 5**

This chapter provides details regarding the financial performance of the Municipality for the 2023/24 financial year.

## Component A: Statements of Financial Performance

The statement of financial performance provides an overview of the financial performance of the Municipality and focuses on the financial health of the Municipality.

### 5.1 Financial summary

The table below indicates the summary of the financial performance for the 2023/24 financial year:

		Financia	l summary			
		R	000			
	2022/23		2023/24		2023/24	% variance
Description	Actual	Original budget	Adjusted budget	Actual	Original budget	Adjustments budget
		Financial p	erformance	THE PERSON NAMED IN		
Property rates	45 589	50 821	48 421	46 614	(9.03)	(3.88)
Service charges	127 021	151 922	160 637	147 162	(3.23)	(9.16)
Investment revenue	12 440	750	2 115	14 970	94-99	85.87
Transfers recognised - operational	91,797	96 971	101 752	100 068	3.10	(1.68)
Other own revenue	188 962	118 747	123 714	97 319	(22.02)	(27.12)
Total revenue (excluding capital transfers and contributions)	465 807	419 211	436 638	406 132	(3.22)	(7.51)
Employee costs	122 441	133 488	126 707	121 105	(10.23)	(4.63)
Remuneration of Councillors	6 266	6 806	6 806	6 018	(13.09)	(13.09)
Depreciation and asset impairment	25 008	100 660	91 333	26 493	(279.95)	(244.74)
Finance charges	17 224	2 091	2 252	7 691	72.82	70.71
Materials and bulk purchases	91747	118 933	117 214	107 300	(10.84)	(9.24)
Tránsfers and grants	588	0	0	0	N/A	N/A
Other expenditure	279 248	50 233	89 730	136 450	63.19	34.24
Total expenditure	542 521	412 211	434 042	405 056	(1.77)	(7.16)
Surplus/(deficit)	(76 714)	7 000	2 595	1 076	(550.50)	(141.20)



				/	1		
		Financia	l summary				
		R'	000				
	2022/23		2023/24		2023/24 % variance		
Description	Actual	Original budget	Adjusted budget	Actual	Original budget	Adjustments budget	
Transfers recognised - capital	52 732	15 057	16 194	16 230	7.23	0.23	
Contributions recognised - capital and contributed assets	2 965	o	/366	0	N/A	N/A	
Surplus/(deficit) after capital transfers and contributions	(21 016)	22 056	19 155	17 306	(27.45)	(10.68)	
		Capital expenditur	e and funds source	es			
		Capital e	xpenditure				
Transfers recognised - capital	14 840	13 093	14 387	14 117	7.26	(1.91)	
Public contributions and donations	794	/ 0	0	o	N/A	N/A	
Borrowing	0	( 0	0	1 582	100:00	100.00	
nternally generated funds	5	884	1.844	1190	25.69	(54.91)	
Total sources of capital funds	15 640	13 977	16 230	16 889	17.24	3.90	
		Financia	l position				
Fotal current assets	71 287	151 161	160/891	84 297	(79.32)	(90.86)	
Total non-current assets	467 002	450 127	456 473	456 936	1.49	0.10	
Total current liabilities	179 485	127 245	115 270	134 472	5.37	14.28	
Fotal non-current liabilities	50 605	108 509	133 224	81 256	(33-54)	(63.96)	
Community wealth/equity	308 199	365 535	368 870	325 505	(12.30)	(13.32)	
		Cash	flows				
Net cash from (used)	44 351	33 060	29 547	18 228	(81.37)	(62.09)	
Net cash from (used) nvesting	(45 118)	(13 977)	(16 230)	(16 016)	12.73	(1.34)	
Net cash from (used) inancing	(759)	(877)	(1 119)	(1 182)	25.79	5.29	
ash/cash equivalents at the ear end	(1 526)	18 206	12 197	1 030	(1 667.79)	(1 084.28)	
		Cash backing/sur	plus reconciliation				
ash and investments	14 860	17 437	27 017	15 890	(9.74)	(70.03)	



		Financia	l summary			
		R'	000			
	2022/23		2023/24		2023/24	% variance
Description	Actual	Original budget	Adjusted budget	Actual	Original budget	Adjustments budget
Application of cash and investments	107 361	30 048	8 486	72 246	58.41	88.26
Balance - surplus (shortfall)	(92 <b>502)</b>	(12 610)	18 538	(56 356)	77.62	132.89
		Asset ma	nagement			
Asset register summary (WDV)	464 477	448 385	453,948	456 624	1.80	0.59
Depreciation and asset impairment	25 008	26 248	26 805	26 493	0.93	(1.18)
Renewal of existing assets	0	0	0	0	N/A	N/A
Repairs and maintenance	1 865	4 842	5 961	3 488	(38.81)	(70.90)
		Free s	ervices			
Cost of Free Basic Services provided	0	10	70	0	N/A	N/A
Revenue cost of free services provided	0	10	o o	0	N/A	N/A
Variances are calculo	ated by dividing t	he difference betw	een actual and orig	inal/adjustments b	udget by the ac	tual

#### Table 180. Financial performance 2023/24

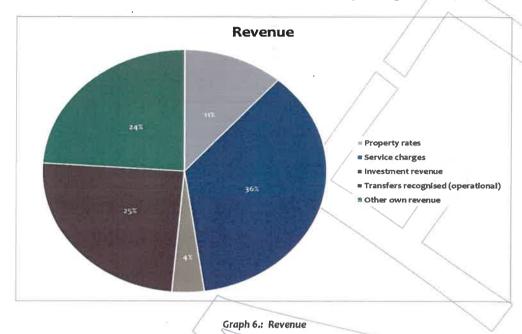
The table below shows a summary of performance against budgets:

		Reven	ue		(	Operating expe		
Financial year	Budget	Actual	Diff.	0/	Budget	Actual	Diff.	2246
	R'000	000 R'000 R'000	76	R'000 R'000 R'000			*	
2022/23	427 498	521,505	94 007	-22	412 240	542 521	(130 281)	(32)
2023/24	453 198	422 362	(30 835)	(7)	434 042	405 056	28 986	7

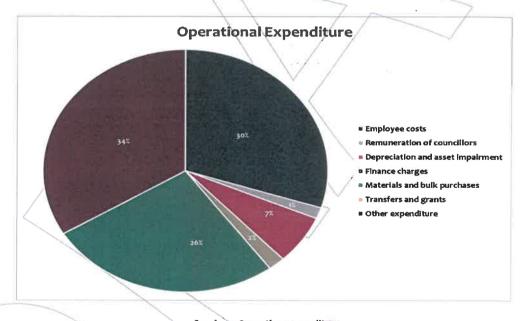
Table 181. Performance against budgets



The following graph indicates the various types of revenue items in the municipal budget for 2023/24



The following graph indicates the various types of expenditure items in the municipal budget for 2023/24



Graph 7.: Operating expenditure



### 5.1.1 Revenue collection by vote

The table below indicates the revenue collection performance by vote:

	2022/23		2023/24	2023/24 % variance						
Vote description	Actual	Original budget	Adjusted budget	Actual	Original budget	Adjustec budget				
		R'000								
Vote 1 – Executive and Council	9 579	8 732	8 754	8 725	(0.09)	(0.34)				
Vote 2 - Financial Services	112 008	25 292	71 426	127 031	80.09	43.77				
Vote 3 - Corporate Services	45 736	11 852	14 430	14 499	18.25	0.48				
Vote 4 - Community Services	36 405	112 124	72 602	67 957	(64.99)	(6.84)				
Vote 5 - Engineering Services	183 763	276 267	285 985	204 319	(35.21)	(39.97)				
Total revenue by vote	387 491	434 267	453 198	422 530	(2.78)	(7.26)				

Table 182: Revenue by vote

### 5.1.2 Revenue collection by source

The table below indicates the revenue collection performance by source for the 2023/24 financial year:

	2022/23		2023/24			23/24 riance
Description	Actual	Original budget	Adjusted budget	Actual	Original budget	Adjusted budget
			R'000			
Property rates	45 589	50 821	48 421	46 614	(9.03)	(3.88)
Service Charges - electricity revenue	79 356	99 386	108 534	95 514	(4.05)	(13.63)
Service Charges - water revenue	16740	15 525	13 718	21 205	26.79	35.31
Service Charges - sanitation revenue	20 449	23 478	23 340	19 654	(19.46)	(18.75)
Service Charges - refuse revenue	10 477	13 533	15 045	10 788	(25.44)	(39.46)
Rentals of facilities and equipment	1 385	1 838	1 838	1 715	(7.18)	(7.18)
Interest earned - external investments	2 121	750	2 115	2 684	72.06	21.20
Interest earned - outstanding debtors	· 10 318	13 923	14 316	12 286	(13.33)	(16.52)
Fines	44 668	66 536	70 464	75 692	12.10	6.91
Licences and permits	181	490	490	390	(25.73)	(25.73)
Agèncy services	1180	1 320	1 606	1 356	2.65	(18.41)
Transfers recognised - operational	91 797	96 971	101 752	100 068	3.10	(1.68)



	2022/23		2023/24			23/24 riance		
Description	Actual	Original budget	Adjusted budget	Actual	Original budget	Adjusted budget		
	R'000							
Other revenue	3 396	34 640	35 000	18 166	(90.69)	(92.67)		
Gains on disposal of PPE	0	9	/ 0	0	N/A	N/A		
Total Revenue (excluding capital transfers and contributions)	327 656	419 211	436 638	406 132	(3.22)	(7.51)		

Table 183. Revenue by source

### 5.1.3 Operational services performance

The table below indicates the operational services performance for the 2023/24 financial year:

	~						
	2022/23		2023/24		2023/24 Variance		
Description	Actual (Audited Outcome)	Original Budget	Adjusted Budget	Actual	Original Budget	Adjust- ments Budget	
		R'o	00			%	
	Operating (	Cost					
Water Services	28 138	36 614	34 632	30 968	1.14	-11.83	
Waste Water (Sanitation) Services	20 680	1 <u>7</u> 770	16 350	19 550	9.11	16.37	
Electricity Services	98 226	126 224	134 316	109 909	(14.84)	(22.21)	
Waste Management Services	16 907	17 111	18 134	18 089	5.40	(0.25)	
Component A: sub-total	163 951	191 719	203 433	178 517	(7.40)	(13.96)	
Roads and Stormwater	15 733	19 502	20 254	18 207	(7.11)	(11.24)	
Transport	Ö	/ 0	0	0	N/A	N/A	
Component B: sub-total	15 733	19 502	20 254	18 207	(7.11)	(11.24)	
Planning	7 698	11 333	11 749	11 787	3.85	0.32	
Local Economic Development	0	0	0	0	N/A	N/A	
Component C: sub-total	7 698	11 333	11 749	11 787	3.85	0.32	
Housing	1 731	2 522	2 604	2 124	(18.73)	(22.62)	
Social services & community development	0	0	0	0	N/A	N/A	
Component D: sub-total	1731	2 522	2 604	2 124	(18.73)	(22.62)	
Environmental Protection (Pollution Control, Bio- Diversity, Landscape, Open Spaces, Parks, And Coastal Protection)	o	o	o	o	N/A	N/A	
Component E: sub-total	0	0	0	0	N/A	N/A	



	2022/23		2023/24		2023/24	Variance
Description	Actual (Audited Outcome)	Original Budget	Adjusted Budget	Actual	Original Budget	Adjust- ments Budget
		R'o	00			%
	Operating (	Cost				
Traffic & licensing	84 138	73 683	74 842	39 567	(86.22)	(89.15)
Fire Services and Disaster Management	0	/ 0/	0	^ 0	N/A	N/A
Component F: sub-total	84 138	73 683	74 842	39 567	(86.22)	(89.15)
Sport and Recreation	4 039	7 203	8 737	6 121	(17.68)	(42.74)
Cemeteries	1 355	1304	1 3'07	907	(43.70)	(44.05)
Libraries	6 650	7 053	6 071	5 720	(23.31)	(6.15)
Museum	0	0	Ó	0	N/A	N/A
Community Halls, Facilities, Thusong Centres	9 440	3 574	3 775	9 664	63.02	60.94
Component G: sub-total	21 485	19 134	19 890	22 412	14.63	11.25
Budget and Treasury Office	65 970	46 043	54 908	89 097	48.32	38.37
Executive and Council	20 108	15 93,2	15.356	19 979	20.26	23.14
Corporate Services	27 695	33/344	31 006	23 534	(37.43)	(31.75)
Component H: sub-total	113 772	94 319	101 270	132 610	28.88	23.63
Total Expenditure	408 508	412 211	434 042	405 224	(1.72)	(7.11)

In this table operational income is offset against operational expenditure leaving a net operational expenditure total for each service. Variances are calculated by dividing the difference between actual and original/adjustments budget by the actual.

Table 184. Operational services performance





### 5.2 Financial performance per municipal function

The tables below indicate the Municipality's performance with regards to each municipal function:

#### 5.2.1 Water services

	2022/23	2022/23 2023/24						
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget			
			R'000					
Total operational revenue	45 419	42 427	41 786	37 029	(12.85)			
Expenditure:								
Employees	7 626	7 216	7439	6 955	(6.96)			
Repairs and maintenance	601	539	370	358	(3.38)			
Other	19 911	22 859	26 823	23 656	(13.39)			
Total operational expenditure	28 138	30 614	34 632	30 968	(11.83)			
Net operational (service)	17 281	11 813	7 154	6 061	(18.04)			

Table 185 Financial performance: Water services

#### 5.2.2 Waste water (sanitation) services

	2022/23		2023/	2023/24	
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget
			R'000		
Total operational revenue	28 661	38 758	36 299	32 556	(11.50)
Expenditure:					
Employees	6 7,07	6 938	6 967	6 222	(11.96)
Repairs and maintenance	417	493	310	466	33.50
Other	13 556	10 339	9 074	12 862	29.45
Total operational expenditure	20 680	17 770	16 350	19 550	16.37
Net operational (service)	7 981	20 987	19 948	13 006	(53.38)

Table 186. Financial performance: Waste water (sanitation) services





### 5.2.3 Electricity

	2022/23	2022/23 2023/24						
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget			
			R'000					
Total operational revenue	104 850	135 232	146 456	126 585	(15.70)			
Expenditure:								
Employees	8 537	8 223	9 221	8 726	(5.67)			
Repairs and maintenance	162	404	558	73	(659.41)			
Other	89 526	117 597	123 273	101 109	(21.92)			
Total operational expenditure	98 226	126 224	133 052	109 909	(21.06)			
Net operational (service)	6 625	9 008	13 405	16 676	19.62			

Table 187. Financial performance: Electricity

#### 5.2.4 Waste management

	2022/23	2023/24						
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget			
			R'000					
Total operational revenue	18 786	28 272	30 492	24 895	(22.49)			
Expenditure:								
Employees	9,989	10 752	10 388	9 551	(8.76)			
Repairs and maintenance	0	385	220	11	(1 925.60)			
Other	6.918	5.975	7 532	8 527	11.67			
Total operational expenditure	16 907	17 111	18 139	18 089	(0.28)			
Net operational (service)	1878	11 160	12 353	6 806	(81.51)			

Table 188. Financial performance: Waste management





### 5.2.5 Housing

	2022/23	2023/24						
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget			
			R'000					
Total operational revenue	165	932	1 135	1 071	(6.01)			
Expenditure:								
Employees	1 673	1 465	1237	1 073	(15.25)			
Repairs and maintenance	0	6<	0	/ / 0	N/A			
Other	58	1 051	1345	1 051	(28.04)			
Total operational expenditure	1 731	2 522	2 582	2 124	(21.58)			
Net operational (service)	(1566)	(1590)	(1 447)	(1 053)	(37.41)			

### Table 189: Financial performance: Housing

### 5.2.6 Road transport

	2022/23	CT NO.	24		
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget
			R'000		
Total operational revenue	3 697	2 934	6 313	6 207	(1.71)
Expenditure:					
Employees	10 022	9 332	10 109	9 050	(11.70)
Repairs and maintenance	0	420	250	1	(24 805.11)
Other /	5/710	9.750	9 752	9 156	(6.51)
Total operational expenditure	15 733	<b>19</b> 502	20 111	18 207	(10.45)
Net operational (service)	(12 036)	(16 568)	(13 798)	(12 000)	(14.98)

Table 190. Financial performance: Road transport





### 5.2.7 Planning and development

	2022/23		202	23/24	
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget
			R'000		
Total operational revenue	2 171	1 466	2 042	1 859	(9.81)
Expenditure:					
Employees	6 062	8 825	5 834	6 550	10.93
Repairs and maintenance	o	28 <	30	0	N/A
Other	1 636	2 480	4.831	5 236	7.75
Total operational expenditure	7 698	11 333	10 695	11 787	9.26
Net operational (service)	(5 528)	(9 867)	(8 654)	(9 927)	12.83

Table 191. Financial performance: Planning and development

#### 5.2.8 Libraries

	2022/23		2023/	24	
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget
			R'000		
Total operational revenue	6 606	7 101	7 302	6 818	(7.10)
Expenditure:					
Employees	5 815	6 267	5 850	5 347	(9.40)
Repairs and maintenance	58	o	0	8	100.00
Other	777	786	367	577	36.45
Total operational expenditure	6 650	7 053	6 217	5 933	(4.79)
Net operational (service)	(44)	48 i	1 085	885	(22.58)

Table 192. Financial performance: Libraries





### 5.2.9 Community facilities

	2022/23				
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget
			R'000		
Total operational revenue	1 708	1 122	1 122	1 677	33.13
Expenditure:					
Employees	6 518	3 802	3 497	5 643	38.03
Repairs and maintenance	3	103 <	85	81	(4.09)
Other	4 274	973	1,166	4 634	74.84
Total operational expenditure	10 795	4 878	4 748	10 359	54.16
Net operational (service)	(9 087)	(3 756)	(3 627)	(8 681)	58.22

Table 193: Financial performance: Community facilities

### 5.2.10 Traffic services and law enforcement s

	2022/23		2023/	24	
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget
			R'000		
Total operational revenue	4 443	67 582	26 852	27 952	3-94
Expenditure:					
Employees	17,886	18 462	18 482	16 683	(10.78)
Repairs and maintenance	22	304	320	29	(1 005.67)
Other	66 230	54.917	59 015	22 856	(158.21)
Total operational expenditure	84 138	73 683	77 816	39 567	(96.67)
Net operational (service)	(79 695)	(6 101)	(50 965)	(11 615)	(338.77)

Table 194. Financial performance: Traffic services and law enforcement





### 5.2.11 Parks and recreation

	2022/23	2023/24					
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget		
			R'000				
Total operational revenue	2 209	4 039	2 623	2 530	(3.68)		
Expenditure:							
Employees	2 379	5 218	5 348	2 323	(130.21)		
Repairs and maintenance	34	359	425	22	(1 810.35)		
Other	1 626	1 627	2-963	3 775	21.51		
Total operational expenditure	4 039	7 203	8 737	6 121	(42.74)		
Net operational (service)	(1 831)	(3 165)	(6 114)	(3 591)	(70.26)		

Table 195: Financial performance: Parks and recreation

#### 5.2.12 Office of the MM

	2022/23	10 1 2 2	2023/	24	1 10	
Description	Actual	Original Adjusted bud		Actual	% variance to budget	
			R'000			
Total operational revenue	45 224	11 932	11 954	11 946	(0.06)	
Expenditure:						
Employees	14,337	6 894	6 497	13 433	51.63	
Repairs and maintenance	0	43	0	0	N/A	
Other	5(771	8.995	8 812	6 545	(34.63)	
Total operational expenditure	20 108	15 932	15 310	19 979	23.37	
Net operational (service)	25 117	(4 000)	(3 356)	(8 032)	58.22	

Table 196. Financial performance: Office of the MM





### 5.2.13 Financial services

	2022/23	2023/24					
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget		
			R'000				
Total operational revenue	112 008	79 843	124 767	127 114	1.85		
Expenditure:							
Employees	19 598	23 006	21 874	24 438	10.49		
Repairs and maintenance	473	1 635	2 678	2 388	(12.11)		
Other	47 832	21 401	28.189	60 829	53.66		
Total operational expenditure	67 903	46 043	52 740	87 655	39.83		
Net operational (service)	44 105	33 800	72 027	39 459	(82.54)		

Table 197. Financial performance: Financial services

### 5.2.14 Corporate Services

	2022/23	2023/24				
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget	
			R'000			
Total operational revenue	11 544	12 629	14 056	14 291	1.65	
Expenditure:						
Employees	11,557	17 088	13 964	11 127	(25.50)	
Repairs and maintenance	92	125	716	50	(1 329.92)	
Other	14 112	15.131	18 233	13 799	(32.14)	
Total operational expenditure	25 762	32 344	32 913	24 976	(31.78)	
Net operational (service)	(14 218)	(19 714)	(18 857)	(10 684)	(76.49)	

Table 198. Financial performance: Corporate services





#### 5.3 Grants

#### 5.3.1 Grant performance

The Municipality spent an amount of R117.3 million on infrastructure and other projects available which was received in the form of grants from national and provincial governments during the 2023/24 financial year. The performance in the spending of these grants is summarised as follows:

	2022/23		2023/24		2023/24	variance
Description	Actual (audited outcome)	Budget	Adjustments budget	Actual	Original budget	Adjust- ments budget
		R'o	00			%
	Ope	rating transfers an	d grants			
National government:	129 478	102 980	101 920	101 920	(1.04)	0.00
Equitable Share	77 265	83 574	83 574	83 574	0.00	0.00
Local Government Finance Management Grant	2 085	2 185	2.185	2 185	0.00	0.00
Municipal Infrastructure Grant (MIG) – Project Management Unit	9 553	15 849	14789.	14 7,89	(7.17)	0.00
Integrated National Electrification Programme (INEP)	11 000	0	/ / 0	0	N/A	N/A
Expanded Public Works Programme (EPWP) Integrated Grant	1 136	1 372	1 372	1 372	0.00	0.00
Water Services Infrastructure Grant (WSIG)	28 439	ò	0	0	N/A	N/A
Provincial government:	10 846	8 211	13 071	12 890	36.30	(1.41)
Human Settlements Development Grant (Beneficiaries)	lo	.932	1135	1 071	12.95	(6.01)
Human Settlements - Municipal Accreditation and Capacity Building Grant	/256	Ö	J 0	0	N/A	N/A
Provincial Treasury: Financial Management Capacity Building Grant	100	0	0	0	N/A	N/A
Western Cape Municipal Recovery Services Grant	1 993	0	1 000	1 000	100.00	0:00
Provincial Treasury: Financial Management Support Grant	0	0	0	O	N/A	N/A



	2022/23		2023/24		2023/24	variance
Description	Actual (audited outcome)	Budget	Adjustments budget	Actual	Original budget	Adjust- ments budget
		R'o	00			X.
AND REPORTED FOR	Ope	rating transfers an	d grants			
Department of Transport and Public Works: Maintenance and Construction of Transport Infrastructure	0	o	0	0	N/A	N/A
Department of Cultural Affairs and Sport: Library Service: Replacement Funding	6 679	7 053	7253	7 158	1.47	(1.33)
Department of Local Government: Community Development Workers (CDW) Operational Support Grant	223	226	248	226	0.00	(9-77)
Department of Local Government: Thusong Services Centres Grant (Sustainability: Operational Support Grant)	O	0.	0	0.	NIA	N/A
Department of Local Government: Western Cape Municipal Interventions Grant	480	0	1635	1 6 3 5	100.00	0.00
Department of Local Government : Municipal Drought Relief Grant	1 115	0	0	0	N/A	N/A
Department of Local Government: Local Government Public Employment Support Grant	0	o	0	0	N/A	N/A
Department of Local Government: Emergency Municipal Load Shedding Relief Grant	1 115	0	0	0	N/A	N/A
Other grant providers	514	836	3 320	2 529	66.93	(31.31)
Services - Construction Education & Training Authority (CETA)	//0	0.	616	o	N/A	N/A
Central Karoo District Municipality	200	_	76	86	100.00	11.37
Chemical Industries Education & Training Authority	314	836	2 628	2 128	60.70	(23.54)
Local Government Sector Education and Training Authority	0	0	O	315	100.00	100.00
Total operating transfers and grants	140 838	112 027	118 312	117 338	4-53	(0.83)

Table 199. Operating grant performance





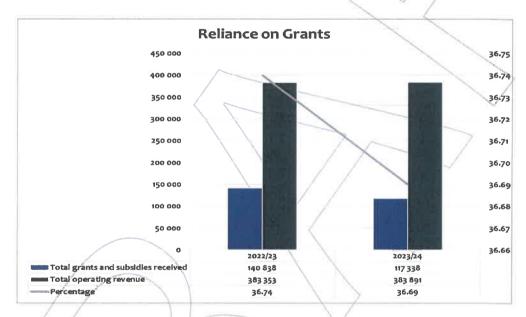
#### 5.3.2 Level of reliance on grants and subsidies

The table below reflects the level of reliance on grants and subsidies

Financial year	Total grants and subsidies received	Total operating revenue	Percentage	
	R'o	R'000		
2022/23	140 838	383 353	36.74	
2023/24	117 338	422 362	27.78	

Table 200. Reliance on grants

The following graph gives a visual relationship between the two financial years and the trend based on grant received and operating revenue:



Graph 8.: Reliance on grants

## 5.4 Repairs and Maintenance

The following table indicates the Municipality's expenditure on repairs and maintenance:

	2022/23		2023	/24	
Description	Actual (Audited	Original Budget	Adjustment Budget	Actual	Budget variance
	Outcome)	Pall of	R' 000		X
Repairs and Maintenance Expenditure	1 865	4 842	5 961	3 488	(41.49)

Table 201. Repairs and maintenance expenditure



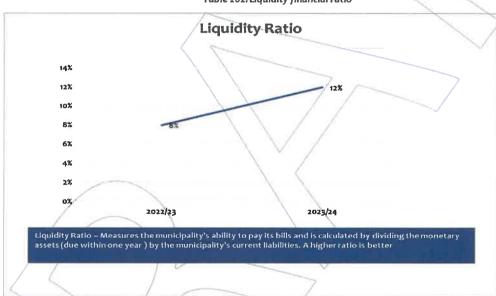
### 5.5 Financial ratios based on KPIs

The graphs and tables below indicate the Municipality's performance in relation to the financial ratios:

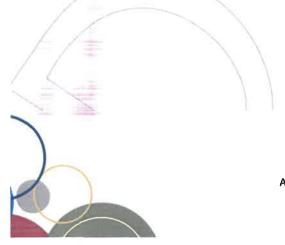
### 5.5.1 Liquidity ratio

		2022/23	2023/24		
Description	Basis of calculation	Audited outcome	Pre-audited outcome		
Current ratio	Current assets/current liabilities	39.72%	62.69%		
Current ratio adjusted for aged debtors	Current assets less debtors > 90 days/current liabilities	(32%)	(40%)		
Liquidity ratio	Monetary assets/Current liabilities	8%	12%		

Table 202. Liquidity financial ratio



Graph 9.: Liquidity ratio



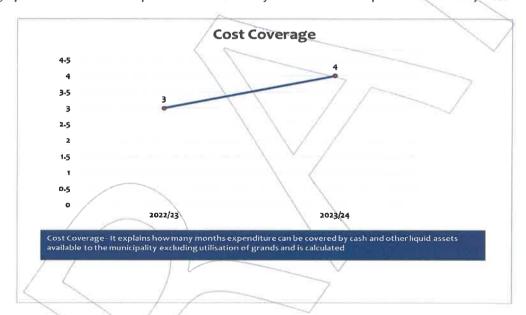


### 5.5.2 IDP regulation financial viability indicators

Description	Basis of calculation	2022/23	2023/24	
Description	Dasis of Calculation	Audited outcome	Pre-audited outcome	
Cost coverage	(Available cash + Investments)/monthly fixed operational expenditure	3/	4	
Total outstanding service debtors to revenue	Total outstanding service debtors/annual revenue received for services	86%	84%	
Debt coverage	(Total operating revenue - operating grants)/Debt service payments due within financial year)	1.59	1.87	

Table 203. Financial viability national KPAs

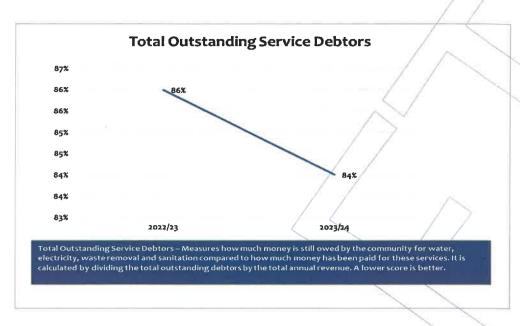
The following graphs illustrates the compared financial viability indicators for the past two financial years:



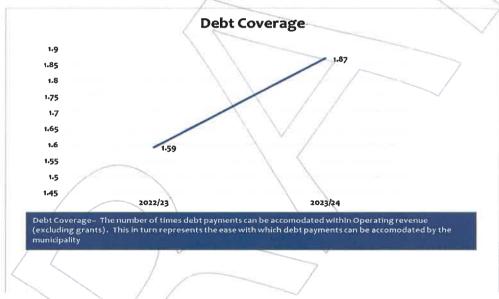
Graph 10.:Cost coverage











Graph 12.: Debt coverage

#### 5.5.3 Repairs and maintenance

The following table illustrates the Municipality's proportion of operating expenditure in relation to repairs and maintenance:

THE RESERVE TO		2022/23	2023/24
Description	Basis of calculation	Audited outcome	Pre-audited outcome
Repairs and maintenance	R and M/(Total revenue excluding capital revenue)	1%	1%

Table 204. Repairs and maintenance



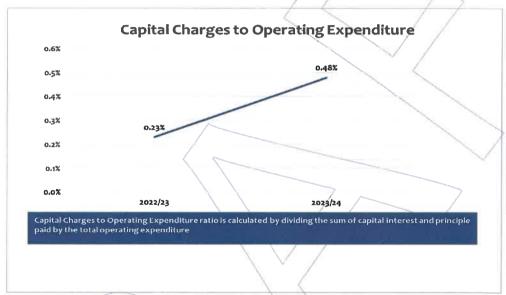


#### 5.5.4 Borrowing management

The following table and graph illustrate the Municipality's proportion of capital charges in relation to operating expenditure:

		2022/23	2023/24
Description	Basis of calculation	Audited outcome	Pre-audited outcome
Capital charges to operating expenditure	Interest and principal paid/ Operating expenditure	0.23%	0.48%

Table 205. Borrowing management



Graph 13.: Capital charges to operating expenditure

#### 5.5.5 Employee costs

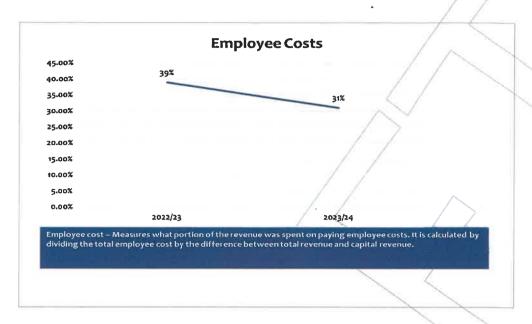
The table and graph below illustrate the Municipality's portion of revenue spent on employee costs for the past two financial years:

Description Basis of calculation		2022/23	2023/24
		Audited outcome	Pre-audited outcome
Employee costs	Employee costs/(Total revenue - capital revenue)	39%	31%

Table 206. Employee costs







Graph 14.: Employee costs

# Component B: Spending against Capital Budget

# 5.6 Capital Expenditure: Sources of Finance

The table below indicates the capital expenditure by funding source for the 2023/24 financial year:

		-\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				
	2022/23			2023/24		
Details	Audited outcome	Original Budget (OB)			Adjust- ment to Actu OB Variance	
	Sourc	e of finance	أليج كروب			
Description		R'o	00			6
External loans	0	0	0	1 582	N/A	N/A
Public contributions and donations	794	0	0	0	N/A	N/A
Grants and subsidies	14 840	13 093	14 387	14 117	9.89	(2.06)
Own funding	5	884	1844	1 190	108.47	(73.90)
Total	15 640	13 977	16 230	16 889	16.12	4.71
	Percenta	age of finance				
External loans	O	0	o	10		
Public contributions and donations	o	0	0	0		
Grants and subsidies	95	94	89	87		
Own funding	0	6	11	7		



	2022/23			2023/24		
Details	Audited outcome	Original Budget (OB)	Adjust- ment Budget	Actual	Adjust- ment to OB Variance	Actual to OB Variance
	Capital	expenditure				
Description		R'c	000			<b>%</b>
Water and sanitation	4 095	3 054/	1 725	1 726	(43.53)	0.04
Electricity	6 152	/0	/ 0	16>	N/A	N/A
Housing	0	Q	0	/ /0	N/A	N/A
Roads and storm water	0	3 096	6149	5 757	98.59	(12.64)
Other	5 393	7 827	8 357	9 390	6.78	13.20
Total	15 640	13 977	16 230	16 889	16.12	4.71
	Percentage	e of expenditu	re			
Water and sanitation	26	22-	11	10		
Electricity	39	0	0	0		
Housing	0	0	70	0		
Roads and storm water	0	22	<b>3</b> 8	34, /		
Other	34	56	51	56		

Table 207. Capital spending by funding source

# Component C: Cash Flow Management and Investments

Cash flow management is critical to the municipality as it enables the organisation to assess whether enough cash is available at any point in time to cover the Council's commitments. Cash flow is rigorously managed and monitored on a regular basis.

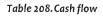




#### 5.7 Cash flow

The table below reflects the Municipality's cash flow for the financial year:

		/ /		-
	Cash flow outcomes			
	R'000			
	2022/23		2023/24	
Description	Audited outcome	Original budget	Adjusted budget	Actual
Cash	flow from operating activ	vities		
	Receipts			
Ratepayers and other	160 022	244 392	248 235	206 919
Government -operating	90 995	96 971	100 893	101 476
Government -capital	49 843	15 057	16 105	15 863
Interest	12 440	750	2 115	14 970
THE RESERVE THE PARTY NAMED IN	Payments			
Suppliers and employees	(254.348)	(322 018)	(335 549)	(315 544)
Finance charges	(11 845)	(2 091)	(2 252)	(1 796)
Transfers and grants	(588)	0	0	0
Grants repaid	(2 167)	0	0	(3 659)
Net cash from/(used) operating activities	44 351	33 060	29 547	18 228
Cash	flows from investing activ	vities		
	Payments			77.7
Capital assets	(45 118)	(13 977)	(16 230)	(16 016)
Net cash from/(used) investing activities	(45 118)	(13 977)	(16 230)	(16 016)
Cash	flows from financing acti	vities		
	Payments			
Repayment of borrowing	(759)	(877)	(1 119)	(1 182)
Net cash from/(used) financing activities	(759)	(877)	(1 119)	(1 182)
Net increase/ (decrease) in cash held	(1526)	18 206	12 197	1 030
Cash/cash equivalents at the year begin:	16 386	1 399	14 821	14 860
Cash/cash equivalents at the yearend:	14 860	19 606	27 017	15 890







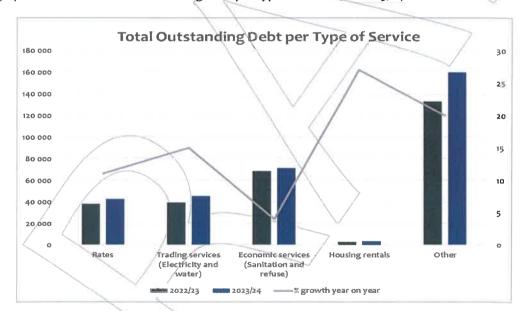
#### 5.8 Gross outstanding debtors per service

The table below reflects the debtor's analysis per service for the previous financial years:

			7.	/	/		
		Trading services	Economic services		Others		
Financial year	Rates	(Electricity and water)	(Sanitation and refuse)		Other	Total	
	R'000	R'000	R'000	R'000	R'000	R'000	
2022/23	38 505	39 810	68 900	3 086	133 224	283 525	
2023/24	42 853	45 711	71 634	3 903	160 270	324 371	
Difference	4 348	5 900	2 735	818	27 046	40 847	
% growth year on year	111	15	4	27	20	14	
		Note: Figu	es exclude provision fo	or bad debt			

Table 209. Gross outstanding debtors per service

The following graph indicates the total outstanding debt per type of service for 2023/24:



Graph 15.: Debt per type of service



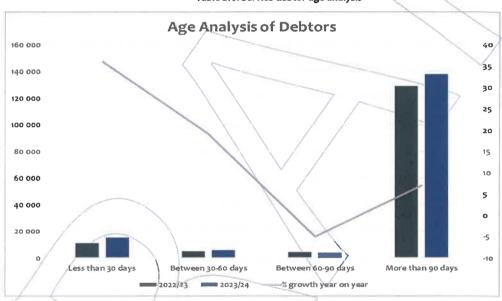


#### 5.9 Total debtors age analysis

The table below reflects the Municipality's debtors age analysis for the past two financial years

Financial year	Less than 30 days	Between 30-60 days	Between 60-90 days	More than 90 days	Total
	R'000	R'000	R'000	R'000	R'000
2022/23	11 445	5 032	4 695	129 128	150 301
2023/24	15 564	5 993	4 460	138 085	164 101
Difference	4 118	960	(235)	8/957	13 800
% growth year on year	36	19	(5)	7	9
		Note: Figures exclude p	rovision for bad debt.		

Table 210. Service debtor age analysis



Graph 16.: Age analysis of debtors

#### 5.10 Borrowing and investments

Infrastructure needs to be replaced and therefore borrowings for periods of 15 years are taken up to lessen the impact on consumers.



#### 5.10.1 Actual borrowings

The table below reflects the municipality's financial positions relating to borrowings:

A	ctual borrowings		
	R' 000		
Instrument		2022/23	2023/24
Long-term loans (annuity/reducing balance)		4 523	3 789
Financial leases		/ o	1134
Total		4 523	4 923

Table 211. Actual borrowings

#### 5.10.2 Municipal investments

	Actual investments			
	R'000			
Investment type		-30	2022/23	2023/24
Investment type			Actual	Actual
Deposits – bank		7/~	12 318	12 106
Total			12 318	12 106





#### **CHAPTER 6**

# Component A: Auditor-General Opinion 2022/23

#### 6.1 Auditor-General report 2022/23

#### 6.1.1 Audit report status: Qualified

The Municipality did not adequately account for basic charges on
electricity for retail and industrial properties. As a result, some retail
and industrial properties were either not adequately charged in line
with the Municipality's tariff schedule or not charged at all.
Consequently, the AG was unable to determine the impact on revenue
from exchange transactions and receivables from exchange
transactions as well as the comparative figures, as it was impracticable
to do so

Main issues raised

Revenue from exchange transactions - Basic Charges: Electricity

Corrective steps implemented / to be implemented

Resolving the error is a work in progress.
 All three phase meters, industrial and business meters will be subject to a meter-verification that will cover the entire population which will be the only way to be sure that the problem has been eradicated

Fariff corrections can only be done in combination with the meter verification and structuring, descriptions etc. within the MTREF budget

The Municipality's Credit Control By-Laws enable correcting errors in the current year and two preceding years. Anything extending beyond that will be subject to prescription.

The Municipality can correct for the current year and two preceding years

Target Date: 31 March 2024

#### Material uncertainty relating to going concern

The AG draws attention to Note 54 to the financial statements, which indicates that the Municipality's current liabilities exceeded its current assets by R65.4 million (221/22 R53.2 million). As stated in the note, indicate that a material uncertainty exists that may cast significant doubt on the Municipality's ability to continue as a going concern

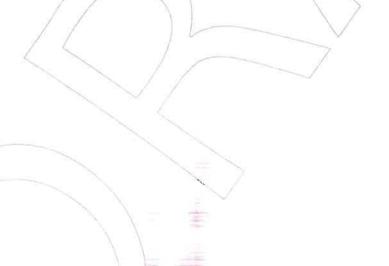
- Development of funded budget for the oncoming years
- Revenue enhancement and protection strategies in place
- Development of long-term financial plan for the municipality to be completed
- Outstanding AOD's for all creditors developed and put in place
- The reduction of Municipality's creditors will improve the current ratio
- Implementation of infrastructure projects will also improve asset value

#### **Emphasis of matters**

Restatement to corresponding figures



#### Main issues raised Corrective steps implemented / to be implemented Interim Financial Statements will be prepared as at 31 As disclosed in note 43 to the annual financial statements, the March 2023 corresponding figures for 30 June 2022 were restated as a result of Development of an audit action plan where all issues errors identified in the financial statements of the Municipality at, and raised will be tracked and progress against for the year ended, 30 June 2023 implementation of the recommendation will be tracked Material impairment As disclosed in note 10 to the financial statements, the Municipality provided for the impairment of receivables from exchange Development of funded budget for the oncoming years transactions amounting to R124.6 million (2022/23 R109.9 million). The Budget adjustment for the financial year 2024/25 As disclosed in note 11 to the financial statements, the Municipality provision for debt impairment will be budgeted for provided for the impairment of receivables from non-exchange transactions amounting to R291 million (2022/23 R255.6 million) **Material Losses** As disclosed in note 48.8 to the financial statements, material electricity losses of 6 637 653 kWh (2022/23: 18 731 951 kWh) was Meter audits will be done as from 7 January 2024 incurred, which represents 14.18% (2022/23: 35.42%) of total electricity The TID roll over process of prepaid meters will also purchased. Electricity losses are due to electricity theft on pre-paid help in the identification of tampered meters. Progress on the TID rollover process is above 50% As disclosed in note 48.8 to the financial statements, material water It is envisaged that the project will be completed on 31 distribution losses of 2 044 082 kl (2022/23: 504 110 kl) was incurred, March 2024 which represents 63.66% (2022/23: 15.86%) of total water purchased. Water losses are due to pipe bursts and field leakages Table 213. Auditor-General report 2022/23





# Component B: Auditor-General Opinion 2023/24

- 6.2 Auditor-General report 2023/24
- 6.2.1 Audit report status: Qualified
- 6.2.2 Auditor-General Report on the Financial Statements 2023/24

#### Main issues raised

Corrective steps implemented / to be implemented

Revenue from exchange transactions - Water Services Charges

The AG was unable to obtain sufficient appropriate audit evidence for revenue from exchange transactions for service charges relating to water, as the Municipality did not account for basic charges on water for some of the residential properties, as well as the consumption thereof. As a result, these properties were not charged for water services received. The AG was unable to determine the impact on revenue from exchange transactions for service charges relating to water as well as the comparative figures, as it was impracticable to do so. This has a resultant impact on the water losses disclosed in note 48.8 to the financial statements. Consequently, The AG was unable to determine whether any adjustments were necessary to revenue from exchange for service charges relating to water stated at R21,3 million in note 27 to the financial statements.

- Meters are currently being installed. However, due to lack of funding and technical department capacity constraints, this will be a multi-year project. Flat rates are being levied as an interim solution and the Municipality has applied to National Treasury for additional support under the debt relief program.
- Several business plans were submitted to address the shortage of water meters. As part of this effort, National Treasury's debt relief support was influenced to include meter-related interventions. This resulted in the RT 29-2024 tender now covering pre-paid water meters, items previously not included in National Treasury's original debt relief support framework

#### Material uncertainty relating to going concern

The AG draws attention to Note 54 to the financial statements, which indicates that the Municipality's current liabilities exceeded its current assets by R50.2 million (2022/23 R108.2 million). As stated in the note, these events or conditions, along with the other matters as set forth in the note, indicate that may cast significant doubt on the municipality's ability to continue as a going concern.

- The Municipality is currently part of the financial recovery process. Part of the process is to improve cashflow of the municipality.
- Development of funded budget for the ongoing years.
- Reduction of Municipality's creditors will improve the current ratio.

#### **Emphasis of matters**

#### Restatement to corresponding figures

As disclosed in note 43 to the annual financial statements, the corresponding figures for 30 June 2023 were restated as a result of errors identified in the financial statements of the Municipality at, and for the year ended, 30 June 2024

- Management to minimize prior year corrections with implementation of proper reconciliations and review for the AFS
- Interim Financial Statements will be prepared as at 31 March 2025



#### Main issues raised

Corrective steps implemented / to be implemented

#### Material impairment

As disclosed in note 10 to the financial statements, the Municipality provided for the impairment of receivables from exchange transactions amounting to R133.2million (2022/23 R129.7million).

As disclosed in note 11 to the financial statements, the Municipality provided for the impairment of receivables from non-exchange transactions amounting to R137-9 million (2022/23 R118.3million)

Development of funded budget for the ongoing years

Strengthen the implementation of credit control and debt collection policy, to improve collection from debtors

#### **Material Losses**

As disclosed in note 48.8 to the financial statements, material water distribution losses of 3 401 552 kilolitres (2022-23: 2 044 082 kilolitres) was incurred, which represents 78,33% (2022-23: 63,66%) of total water purchases. Water losses are due to faulty prepaid water meters and where a consumer does not have a meter.

- Repair and replace electricity meters and maintain the electricity network
- A process was started to install new prepaid water meters. A flat rate was also implemented to recover loss of income

Table 214. Auditor-General report 2022/23.





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#### **ABBREVIATIONS**



### **List of Abbreviations**

AG Auditor-General

AGSA Auditor-General of South Africa

AOD Acknowledgement of Debt

**BWETT** Beaufort West Empowerment Through Tourism

CAPEX Capital Expenditure

**CBP** Community Based Planning

**CCMA** Commission for Conciliation, Mediation and

Arbitration

CFO Chief Financial Officer

CWP Community Work Programme

**DMA** Disaster Management Act

**DMR** Disaster Management Regulations

**DoL** Department of Labour

**DPLG** Department of Provincial and Local Government

DR Disaster Recovery

DWAF Department of Water Affairs and Forestry

EE Employment Equity

**EPWP** Expanded Public Works Programme

FRP Financial Recovery Plan

GRAP Generally Recognised Accounting Practice

HR Human Resources

ICT Information and Communication Technology

IDP Integrated Development Plan

IFRS International Financial Reporting Standards

IMFO Institute for Municipal Finance Officers

IRDP Integrated Residential Development Programme

KPA Key Performance Area

KPI Key Performance Indicator

LED Local Economic Development

LOC Local Joint Organising Committee

LLF / Local Labour Forum

LRO Labour Relations Officer

MFMA Municipal Finance Management Act (Act No. 56

of 2003)

MIG Municipal Infrastructure Grant

MISA Municipal Infrastructure Support Agent

MM Municipal Manager

MSA Municipal Systems Act No. 32 of 2000

MTECH Medium Term Expenditure Committee

MVA / Mega-Volt Ampere

NGO Non-governmental organisation

NT National Treasury

OHS Occupational Health and Safety

**OPEX** Operating expenditure

PMS Performance Management System

PPE Personal Protective Equipment

PT Provincial Treasury

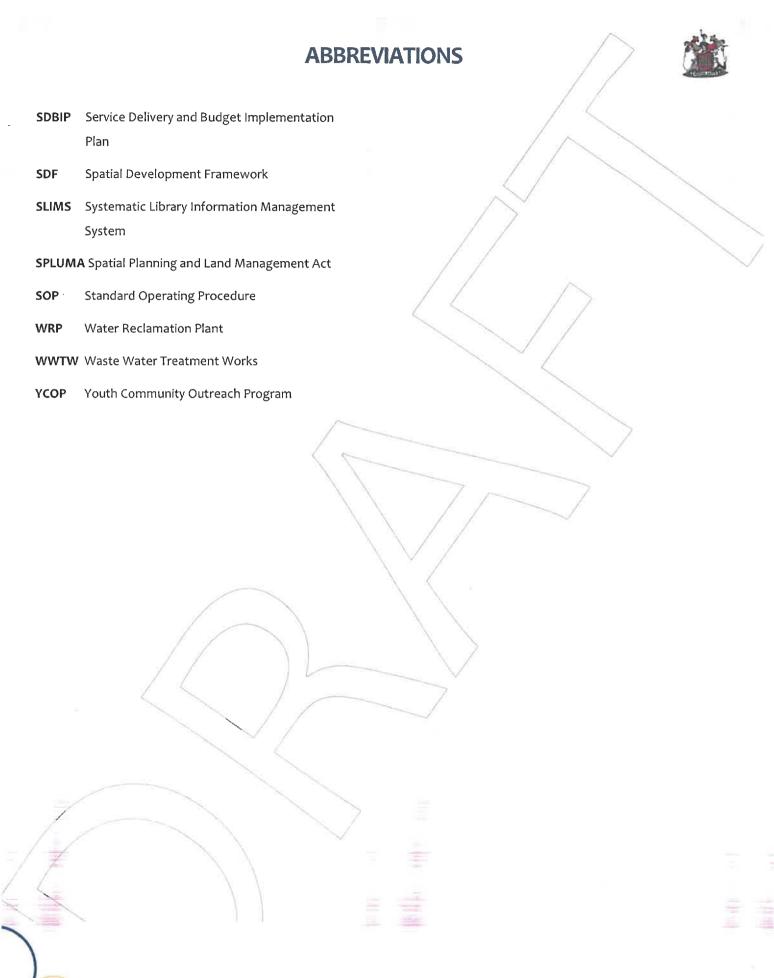
SALGA South African Local Government Organisation

**SAMDI** South African Management Development

Institute

SCM Supply Chain Management

SDA Skills Development Act



# ANNEXURE A: AUDITED FINANCIAL STATEMENTS



# Beaufort West MUNICIPALITY

Auditing to build public confidence
30 November 2024



ANNUAL FINANCIAL STATEMENTS
30 JUNE 2024



#### Auditing to build public confidence

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#### APPROVAL OF FINANCIAL STATEMENTS

Auditing to build public confidence

I am responsible for the preparation of these annual financial statements year ended 30 June 2024, which are set out on pages 1 to 106 in terms of Section 126 (1) of the Municipal Finance Management Act and which I have signed on behalf of the Municipality.

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.

I acknowledge that I am ultimately responsible for the system of internal financial control and that the system of internal control provides reasonable assurance that the financial records can be relied on.

The external auditors are responsible for independently reviewing and reporting on the Municipality's financial statements.

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.

I have reviewed the Municipality's cash flow forecast for the year to 30 June 2025 and I am satisfied that the Municipality can continue in operational existence for the foreseeable future.

The annual financial statements were prepared on the going concern basis and the municipality has neither the intention nor the need to liquidate or curtail materially the scale of the municipality.

In terms of Section 13G of the Broad-Based Black Economic Empowerment Amendment Act (Act 46 of 2013), read with regulation 12 of the B-BBEE Regulations, all spheres of government, public entities and organs of state must report on their compliance with broad-based black economic empowerment in their audited annual financial statements and annual reports. Compliance is disclosed in the annual report.

Mr.D.Weigemoed Municipal Manager 30 November 2024



Auditing to build public confidence

30 November 2024

#### **BEAUFORT WEST LOCAL MUNICIPALITY**

FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024 GENERAL INFORMATION

COUNTRY OF ORIGIN AND LEGAL FORM

South African Category B Municipality (Local Municipality) as defined by the Municipal Structures Act (Act no 117 of 1998).

LEGAL FORM OF THE ENTITY

Municipality in terms of section 1 of the Local Government; Municipal Structures Act (Act 117 of 1998) read with section 155 (1) of the Constitution of the republic of South Africa (Act 108 of 1998)

#### NATURE OF BUSINESS

Beaufort West Municipality is a local municipality performing the functions as set out in the Constitution (Act no 108 of 1996).

JURISDICTION

Joksbuild IVos The Beaufort West Municipality includes the following areas: Beaufort West Nelspoort Merweville Murreysburg

#### EXECUTIVE/MAYORAL COMMITTEE

G Pietersen

LV.Piti Vacant on 30 June 2024

Executive Mayor Deputy Executive Mayor Speaker Executive councillor CL.de Bruin Executive councillor S.Essop

COUNCILLOR MEMBERS

WARD

O.Haarvoor JDK.Reynolds GJ Duimpies CL.de Bruin LV.Piti E.Links LBJ.Mdudumeni S.Jooste S.Essop SM.Meyers AM.Slabbert Proportiona Proportional Proportional Proportional

EXECUTIVE MANAGEMENT

Municipal Manager Mr.D.Welgemoed Chief Financial Officer
Director Infrastructure Service
Director Corporate Services Mr.M Nhiengethwa Mr.L.Nqotola Mr.AC Makendiana

#### MEMBER OF AUDIT COMMITTEE

Mr. S Ngwevu (chairperson) Mr. W Phillips Mr. K Mckay Mr. N Gabada

Proportiona

Proportional

#### GRADING OF LOCAL MUNICIPALITY

Demarcation code

JJ.van der Linde

G Pietersen

REGISTERED OFFICE 112 Donkin Street BEAUFORT WEST 6970

POSTAL ADDRESS 582 PO box BEAUFORT WEST 6970

TELEPHONE NUMBER

023 414 8100/94

treasurv@beaufortwestmun.co.za

MUNICIPAL WEBSITE

http://www.begufortwestmun.co.za

BANKERS

AUDITORS

Nedbank, Beaufort West Office of the Auditor General (WC)

LEGAL REPRESENTATIVE RELEVANT LEGISLATION

Crawford Attorneys, Beaufort West Van Niekerk Attorneys, Beaufort West

SALGABC Collective Agreements

SAL GABC Collective Agreements
Division of Revenue Act
Electricity Act (Act no 41 of 1987)
Employment Equity Act (Act no 55 of 1998)
Housing Act (Act no 107 of 1997)
Infrastructure Grants
Municipal Budget and Reporting Regulations
Municipal Property Rates Act (Act no 6 of 2004)
Municipal Systems Amendment Act (Act no 7 of 2011)
Municipal Systems Amendment Act (Act no 7 of 2011)
Municipal Regulations on Standard Chart of Accounts
Municipal Finance Management Act (Act no 75 of 1997)
Municipal Pranning and Performance Management Regulations
Remuneration of Public Office Bearers Act (Act no 20 of 1998)
All Local Government Regulations issued by relevant Minister

Municipal Structures Act (Act no 117 of 1988)
Municipal Systems Act (Act no 32 of 2000)
SALGABC Leave Regulations
Sikilis Development Levies Act (Act no 9 of 1999)
Supply Chain Management Regulations, 2005
The Income Tax Act
Unemployment Insurance Act (Act no 30 of 1988)
Value Added Tax Act
Water Services Act (Act no 108 of 1997)
Constitution (Act no.108 of 1998)

Municipal Structures Act (Act no 117 of 1998)



#### STATEMENT OF FINANCIAL POSITION AT 30 JUNE 2024

	Notes	2024 R	2023 Restated R
ASSETS		K	K
Non-Current Assets		456,833,931	467,002,170
Property, Plant and Equipment Investment Property Intangible Assets Heritage Assets Non-Current Receivables from Exchange Transactions Non-Current Receivables from Non-Exchange Transactions	2 3 4 5 6 7	445,958,563 5,860,880 1,362,152 3,340,000 229,477 82,858	453,806,851 6,177,304 1,152,944 3,340,000 2,029,753 495,318
Current Assets		84,515,690	71,286,909
Inventory Receivables from Exchange Transactions Receivables from Non-exchange Transactions Operating Lease Asset VAT receivable Current Portion of Non-Current Receivables Cash and Cash Equivalents	9 10 11 8 21 6&7 12	3,058,371 24,700,098 33,756,772 185,935 5,331,983 1,599,347 15,883,184	4,490,929 17,277,273 23,245,936 146,220 10,112,464 1,154,295 14,859,793
Total Assets	7	541,349,621	538,289,079
NET ASSETS AND LIABILITIES			
Non-Current Liabilities		101,318,762	50,605,434
Long-term Borrowings Non-current Provisions Non-current Employee Benefits Trade and Other Payables from Exchange Transactions (debt relief)	13 14 15 19.2	3,741,325 21,300,124 33,744,307 42,533,006	3,788,777 16,512,347 30,304,310
Current Liabilities	-	126,114,221	182,783,773
Consumer Deposits Provisions Current Employee Benefits Trade and Other Payables from Exchange Transactions Trade and Other Payables from Exchange Transactions (debt relief) Unspent Transfers and Subsidies Current Portion of Long-term Borrowings Total Liabilities	16 17 18 19.1 19.2 20 13	2,681,963 4,232,348 15,172,360 75,325,309 25,166,699 2,354,144 1,181,399 227,432,983	2,490,411 3,298,696 14,437,907 156,849,421 - 4,973,197 734,141 233,389,207
Net Assets		313,916,638	304,899,871
Housing Development Fund Self Insurance Reserve Accumulated Surplus	22 22	3,789,518 314,827 309,812,293	3,789,518 314,827 300,795,527
Total Net Assets and Liabilities		541,349,621	538,289,079



#### STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2024

	Notes	2024	2023
	Notes	2024	Restated
REVENUE		R	R
NEVEROL .			
Revenue from Non-exchange Transactions		256,623,614	240,103,544
Taxation Revenue		46,613,835	45,588,524
Property Rates	23	46,613,835	45,588,524
Transfer Revenue		206,110,775	191,291,178
Government Grants and Subsidies - Capital	24	16,230,351	52,732,178
Government Grants and Subsidies - Operating	24	99,134,586	90,925,563
Contributed Property, Plant and Equipment Fines. Penalties and Forfeits	25	75,691,906	2,965,264 44,668,173
Debt forgiveness	32.2	15,053,933	-
Other Revenue		3,899,004	3,223,842
Interest Earned - Non-exchange Transactions Licences and Permits	26	3,210,957 170,488	2,541,248      181,192
Availability fees	20	517,559	501,402
	1		
Revenue from Exchange Transactions		164,805,217	144,791,820
Service Charges	27	146,644,222	128,932,593
Sales of Goods and Rendering of Services Rental from Fixed Assets	28 29	674,798 1,715,225	809,533
Interest Earned - External Investments	30	2,683,944	1,384,810 2,121,363
Interest Earned - Exchange Transactions	31	9,074,822	7,776,900
Licences and Permits	26	219,199	-
Agency Services	56	1,355,917	1,179,795
Operational Revenue	32.1	2,437,091	2,586,825
Total Revenue		421,428,831	384,895,364
EXPENDITURE			
Employee related costs	33	121,104,843	122,440,789
Remuneration of Councillors	34	6,018,259	6,265,821
Bad Debts Written Off	10 & 11	52,235,162	224,286,351
Contracted Services	35	26,246,918	21,031,610
Depreciation and Amortisation	36	26,442,536	25,007,833
Finance Costs Bulk Purchases	37 38	14,944,115 99,939,815	17,223,672
Inventory Consumed	9.1	7,359,719	87,019,972 4,727,069
Transfers and Subsidies	39	-	587,700
Operational Costs	40	32,888,294	33,930,320
Total Expenditure		387,179,660	542,521,137
Operating Surplus/(Deficit) for the Year		34,249,171	(157,625,773)
Inventories: (Write-down)/Reversal of Write-down to Net			
Realisable Value	9.2	(107,578)	171,435
Reversal of Impairment Loss/(Impairment Loss) on Receivables	41	(23,054,535)	125,465,442
Gains/(Loss) on Sale of Fixed Assets	42	(1,419,423)	320,770
Reversal of Impairment Loss/(Impairment Loss) on Fixed Assets Actuarial gain/(loss)	2.11 15	(50,749) (600,120)	3,849,588
NET SURPLUS/(DEFICIT) FOR THE YEAR	15	9,016,767	(23,852,102)
HE SOM EGGLERON, FOR THE FEAR		=======================================	(23,052,102)



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

	Housing Development Fund	Self Insurance Reserve	Accumulated Surplus/ (Deficit)	Total
	R	R	R	R
Balance at 1 July 2022	3,789,518	314,827	326,600,173	330,704,518
Correction of Error - note 43			(1,957,588)	(1,957,588)
Restated balance 1 July 2022	3,789,518	314,827	324,642,585	328,746,930
Net Surplus/(Deficit) previously reported Correction of Error - note 43 Net Surplus/(Deficit) restated	-	-[	19,005,299 (42,857,401) (23,852,102)	19,005,299 (42,857,401) <b>(23,852,102)</b>
Restated balance 30 June 2023	3,789,518	314,827	300,790,483	304,894,828
Net Surplus/(Deficit) for the year	<u></u>		9,016,767	9,016,767
Balance at 30 June 2024	3,789,518	314,827	309,807,250	313,911,595
	Note 22	Note 22	Note 43	=======================================



#### CASH FLOW STATEMENT FOR THE YEAR ENDED 30 JUNE 2024

CASH FLOW FROM OPERATING ACTIVITIES   R   R   R   R   R   R   R   R   R			2024	2023
Cash receipts         206,693,419         160,021,894           Government grants         117,338,260         140,837,575           Interest         14,969,722         12,439,512           Cash payments         (315,324,749)         (254,347,908)           Suppliers and Employees         (1,796,049)         (11,845,317)           Finance Charges         (1,796,049)         (11,845,317)           Transfers and Subsidies         -         (587,700)           Grants repaid         (3,658,724)         (2,166,828)           Net Cash from Operating Activities         44         18,221,879         44,351,228           CASH FLOW FROM INVESTING ACTIVITIES         (15,518,846)         (44,044,438)           Purchase of Property, Plant and Equipment         (15,518,846)         (44,044,438)           Purchase of Intangible Assets         (497,631)         (1,073,711)           Net Cash from Investing Activities         (16,016,477)         (45,118,149)           CASH FLOW FROM FINANCING ACTIVITIES         (1,182,012)         (759,166)           Net Cash from Financing Activities         (1,182,012)         (759,166)           Net INCREASE/(DECREASE) IN CASH AND CASH         1,023,391         (1,526,088)           Cash and Cash Equivalents at the beginning of the year         14,859,793		Notes	R	Restated R
Cash receipts from customers       206,693,419       160,021,894         Government grants       117,338,260       140,837,575         Interest       14,969,722       12,439,512         Cash payments       \$\text{24,347,908}\$         Suppliers and Employees       (315,324,749)       (254,347,908)         Finance Charges       (1,796,049)       (11,845,317)         Transfers and Subsidies       - (587,700)         Grants repaid       (3,658,724)       (2,166,828)         Net Cash from Operating Activities       44       18,221,879       44,351,228         CASH FLOW FROM INVESTING ACTIVITIES       (15,518,846)       (44,044,438)         Purchase of Intangible Assets       (497,631)       (1,073,711)         Net Cash from Investing Activities       (16,016,477)       (45,118,149)         CASH FLOW FROM FINANCING ACTIVITIES       (1,182,012)       (759,166)         Net Cash from Financing Activities       (1,182,012)       (759,166)         Net Cash from Financing Activities       (1,182,012)       (759,166)         Net Cash from Financing Activities       1,023,391       (1,526,088)         Cash and Cash Equivalents at the beginning of the year       14,859,793       16,385,881         Cash and Cash Equivalents at the end of the year       45	CASH FLOW FROM OPERATING ACTIVITIES			
Suppliers and Employees   (315,324,749)   (254,347,908)	Cash receipts			
Interest	•			
Cash payments  Suppliers and Employees Finance Charges Finance				
Suppliers and Employees       (315,324,749)       (254,347,908)         Finance Charges       (1,796,049)       (11,845,317)         Transfers and Subsidies       - (587,700)         Grants repaid       (3,658,724)       (2,166,828)         Net Cash from Operating Activities       44       18,221,879       44,351,228         CASH FLOW FROM INVESTING ACTIVITIES       (15,518,846)       (44,044,438)         Purchase of Property, Plant and Equipment       (15,518,846)       (47,631)       (1,073,711)         Net Cash from Investing Activities       (16,016,477)       (45,118,149)         CASH FLOW FROM FINANCING ACTIVITIES       (1,182,012)       (759,166)         Net Cash from Financing Activities       (1,182,012)       (759,166)         Net Cash from Financing Activities       (1,182,012)       (759,166)         Net INCREASE/(DECREASE) IN CASH AND CASH       1,023,391       (1,526,088)         Cash and Cash Equivalents at the beginning of the year       45       15,883,184       14,859,793         NET INCREASE/(DECREASE) IN CASH AND CASH       45       15,883,184       14,859,793         NET INCREASE/(DECREASE) IN CASH AND CASH       45       15,883,184       14,859,793	Interest		14,969,722	12,439,512
Finance Charges Transfers and Subsidies Grants repaid  Net Cash from Operating Activities CASH FLOW FROM INVESTING ACTIVITIES  Purchase of Property, Plant and Equipment Purchase of Intangible Assets  CASH FLOW FROM Investing Activities  Purchase of Intangible Assets  (497,631)  (10,073,711)  Net Cash from Investing Activities  CASH FLOW FROM FINANCING ACTIVITIES  Repayment of borrowings  (1,182,012)  (759,166)  Net Cash from Financing Activities  (1,182,012)  (759,166)  NET INCREASE/(DECREASE) IN CASH AND CASH EQUIVALENTS  Cash and Cash Equivalents at the beginning of the year Cash and Cash Equivalents at the end of the year Cash and Cash Equivalents at the end of the year Cash AND CASH  NET INCREASE/(DECREASE) IN CASH AND CASH  Location  (1,182,012)  (1,526,088)  (1,526,088)  1,023,391  (1,526,088)  1,023,391  1,023,391  1,526,088)  1,023,391  1,526,088)	Cash payments			
Transfers and Subsidies         - (587,700)           Grants repaid         (3,658,724)         (2,166,828)           Net Cash from Operating Activities         44         18,221,879         44,351,228           CASH FLOW FROM INVESTING ACTIVITIES         (15,518,846)         (44,044,438)           Purchase of Property, Plant and Equipment         (497,631)         (1,073,711)           Net Cash from Investing Activities         (16,016,477)         (45,118,149)           CASH FLOW FROM FINANCING ACTIVITIES         (1,182,012)         (759,166)           Net Cash from Financing Activities         (1,182,012)         (759,166)           NET INCREASE/(DECREASE) IN CASH AND CASH EQUIVALENTS         1,023,391         (1,526,088)           Cash and Cash Equivalents at the beginning of the year         14,859,793         16,385,881           Cash and Cash Equivalents at the end of the year         45         15,883,184         14,859,793           NET INCREASE/(DECREASE) IN CASH AND CASH         45         15,883,184         14,859,793	• • •		(315,324,749)	(254,347,908)
Net Cash from Operating Activities	· ·		(1,796,049)	, , ,
Net Cash from Operating Activities         44         18,221,879         44,351,228           CASH FLOW FROM INVESTING ACTIVITIES         (15,518,846)         (44,044,438)           Purchase of Property, Plant and Equipment Purchase of Intangible Assets         (497,631)         (1,073,711)           Net Cash from Investing Activities         (16,016,477)         (45,118,149)           CASH FLOW FROM FINANCING ACTIVITIES         (1,182,012)         (759,166)           Net Cash from Financing Activities         (1,182,012)         (759,166)           NET INCREASE/(DECREASE) IN CASH AND CASH EQUIVALENTS         1,023,391         (1,526,088)           Cash and Cash Equivalents at the beginning of the year         14,859,793         16,385,881           Cash and Cash Equivalents at the end of the year         45         15,883,184         14,859,793           NET INCREASE/(DECREASE) IN CASH AND CASH         45         15,883,184         14,859,793			(0.050.70.4)	, ,
Purchase of Property, Plant and Equipment Purchase of Intangible Assets Purchase of Intangible Assets Purchase of Intangible Assets Purchase of Intangible Assets (497,631)  Net Cash from Investing Activities (16,016,477) CASH FLOW FROM FINANCING ACTIVITIES  Repayment of borrowings (1,182,012) (759,166)  Net Cash from Financing Activities (1,182,012) (759,166)  NET INCREASE/(DECREASE) IN CASH AND CASH EQUIVALENTS Cash and Cash Equivalents at the beginning of the year Cash and Cash Equivalents at the end of the year Cash and Cash Equivalents at the end of the year Cash and Cash Equivalents at the end of the year As 15,883,184  NET INCREASE/(DECREASE) IN CASH AND CASH	Grants repaid	-	(3,658,724)	(2,166,828)
Purchase of Property, Plant and Equipment Purchase of Intangible Assets  (497,631)  Net Cash from Investing Activities CASH FLOW FROM FINANCING ACTIVITIES  Repayment of borrowings  (1,182,012)  (759,166)  Net Cash from Financing Activities  (1,182,012)  (759,166)  NET INCREASE/(DECREASE) IN CASH AND CASH EQUIVALENTS  Cash and Cash Equivalents at the beginning of the year Cash and Cash Equivalents at the end of the year  Cash and Cash Equivalents at the end of the year  NET INCREASE/(DECREASE) IN CASH AND CASH  Cash and Cash Equivalents at the end of the year  Associated as the year the year  Associated a	Net Cash from Operating Activities	44	18,221,879	44,351,228
Purchase of Intangible Assets (497,631) (1,073,711)  Net Cash from Investing Activities (16,016,477) (45,118,149)  CASH FLOW FROM FINANCING ACTIVITIES  Repayment of borrowings (1,182,012) (759,166)  Net Cash from Financing Activities (1,182,012) (759,166)  NET INCREASE/(DECREASE) IN CASH AND CASH EQUIVALENTS 1,023,391 (1,526,088)  Cash and Cash Equivalents at the beginning of the year Cash and Cash Equivalents at the end of the year 45 15,883,184 14,859,793  NET INCREASE/(DECREASE) IN CASH AND CASH	CASH FLOW FROM INVESTING ACTIVITIES	-		
Purchase of Intangible Assets (497,631) (1,073,711)  Net Cash from Investing Activities (16,016,477) (45,118,149)  CASH FLOW FROM FINANCING ACTIVITIES  Repayment of borrowings (1,182,012) (759,166)  Net Cash from Financing Activities (1,182,012) (759,166)  NET INCREASE/(DECREASE) IN CASH AND CASH EQUIVALENTS 1,023,391 (1,526,088)  Cash and Cash Equivalents at the beginning of the year Cash and Cash Equivalents at the end of the year 45 15,883,184 14,859,793  NET INCREASE/(DECREASE) IN CASH AND CASH	Purchase of Property, Plant and Equipment		(15,518,846)	(44.044.438)
CASH FLOW FROM FINANCING ACTIVITIES  Repayment of borrowings (1,182,012) (759,166)  Net Cash from Financing Activities (1,182,012) (759,166)  NET INCREASE/(DECREASE) IN CASH AND CASH EQUIVALENTS 1,023,391 (1,526,088)  Cash and Cash Equivalents at the beginning of the year Cash and Cash Equivalents at the end of the year 45 15,883,184 14,859,793  NET INCREASE/(DECREASE) IN CASH AND CASH	Purchase of Intangible Assets			
Repayment of borrowings (1,182,012) (759,166)  Net Cash from Financing Activities (1,182,012) (759,166)  NET INCREASE/(DECREASE) IN CASH AND CASH EQUIVALENTS 1,023,391 (1,526,088)  Cash and Cash Equivalents at the beginning of the year Cash and Cash Equivalents at the end of the year 45 15,883,184 14,859,793  NET INCREASE/(DECREASE) IN CASH AND CASH	Net Cash from Investing Activities		(16,016,477)	(45,118,149)
Net Cash from Financing Activities  (1,182,012)  (759,166)  NET INCREASE/(DECREASE) IN CASH AND CASH EQUIVALENTS  1,023,391  (1,526,088)  Cash and Cash Equivalents at the beginning of the year Cash and Cash Equivalents at the end of the year  NET INCREASE/(DECREASE) IN CASH AND CASH	CASH FLOW FROM FINANCING ACTIVITIES	-		
NET INCREASE/(DECREASE) IN CASH AND CASH EQUIVALENTS  Cash and Cash Equivalents at the beginning of the year Cash and Cash Equivalents at the end of the year A5  NET INCREASE/(DECREASE) IN CASH AND CASH  (1,526,088)  1,023,391  14,859,793  16,385,881  14,859,793	Repayment of borrowings		(1,182,012)	(759,166)
EQUIVALENTS  Cash and Cash Equivalents at the beginning of the year Cash and Cash Equivalents at the end of the year  Cash and Cash Equivalents at the end of the year  NET INCREASE/(DECREASE) IN CASH AND CASH  1,023,391 14,859,793 16,385,881 14,859,793	Net Cash from Financing Activities	2	(1,182,012)	(759,166)
EQUIVALENTS  Cash and Cash Equivalents at the beginning of the year Cash and Cash Equivalents at the end of the year  Cash and Cash Equivalents at the end of the year  NET INCREASE/(DECREASE) IN CASH AND CASH  1,023,391 14,859,793 16,385,881 14,859,793	NET INCREASE/(DECREASE) IN CASH AND CASH			
Cash and Cash Equivalents at the end of the year  NET INCREASE/(DECREASE) IN CASH AND CASH			1,023,391	(1,526,088)
Cash and Cash Equivalents at the end of the year  NET INCREASE/(DECREASE) IN CASH AND CASH  45  15,883,184  14,859,793	Cash and Cash Equivalents at the beginning of the year	-	14,859,793	16,385,881
	Cash and Cash Equivalents at the end of the year	45	15,883,184	
EQUIVALENTS 1,023,391 (1,526,088)	NET INCREASE/(DECREASE) IN CASH AND CASH			
	EQUIVALENTS	2	1,023,391	(1,526,088)



#### Auditing to build public confidence 30 November 2024

Control Cont									
Comparison   Com		GRAP Annual Financial Statement Classification Format		ments and a 1 Fins Adjust WFMA) Budget	Funds Funds ment (i.i.o. a31 of the MFMA)	(i.t.o. Council approved by- law)	Final Budget		fertence as a % of final budget Explanations for material variances of Rtm or 10%
	ASSETS Current Assets				e	c	e		e.
The control processing of the control proc	Cesh	Gash and Cash Equivelents	27,017,380	. 27,017		9.	27,017,380	3,777,832	Due to financial constraints expandature was capped to the minimum, resulting in less cest outflow than 41% expected during the budget compilation.
	Cell Investment Doposite	Cash and Cash Equivalents: Cell Investiment Deposits			9	×		12,105,552	Not budgated seperatoly
March   State   Stat	Trade and other receivables from exchange transseations		13,656,652	13,856	.,652	•	13,656,852	24,700,008	Due to implementation of AG recommendation on 80.88% electricity emps (Allot) and maler eucli performed.  Huge emounts written off on traffic fines that was not
March   Marc	Receivables from non-exchange (ransactions	Receivables from non-exchange transcotions	50,916,751	. 50,916	1,751		50,616,751	33,758,772	enticipated when the budget was compiled, led to -33,70% decrease in receivables.
The control of the	Officer current assets	Add: Operating lease asset:	0,504,834	9,504	.634		D 504 834	185,835	Other receivables non-exchange. Per the budget part of other current cessels. The actual balance for other -38% noteworkes part of receivables from non-exchange.
The control fraction of the Chart (Expension Fraction Fra	747	Add: Unpeld transfers and subsidies Add: Finance lease asset						5	
Proceeding   Proceeding   Proceding   Pr	VAII Current portion of non-current receivables	VAT received in Current Receives Current Portion of Non-Current Receives bles	1.154.283				54,150,252	6,331,983	-80.15% Due to ever budget of VAT receivables Huge amounts writing off on indigens not anticipered And completion of the budget, led to decrease in
Part	Irventory Maj Current Assets		4,490,629	=			4,490,929	3,058,371	-31.80%. Mare inventory consumed then expected.
1   1   1   1   1   1   1   1   1   1	n-Current Assets Trade and other receivables from exchange transactions	Non-Current Receivebles from Exchange Trensactions	2,020,753	2,029	7.53		2,020,763	229.477	Huge amounts written off on indigests not enticipated with complishen of the budget, led to decrease in -85.66% entancements made.
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Non-current raceivables from non-exchange transactions	Non-Current Receivebles from Non-Exchange Transactions	495,318	495	318		495,318	82,858	Huge amounts written off on indigents not enticipated with compiletion of the budget, led to decreese in -83.27% arrangements made.
Part		6.00dg . Alminonau	23.6, 638, 6	· ·	7260	0	5,865,522	0.880,0880	1.72%
From storing intending         2,500,000         3,500,000 <td></td> <td>Ризургуу, Ранкі висі Есцеривич Ілвизурій жанав</td> <td>443,501,409</td> <td></td> <td></td> <td></td> <td>443,501,4Dp 1,143,405</td> <td>445,958,583</td> <td>0.39%, Commany purchased that was not buildelied</td>		Ризургуу, Ранкі висі Есцеривич Ілвизурій жанав	443,501,409				443,501,4Dp 1,143,405	445,958,583	0.39%, Commany purchased that was not buildelied
1,10,10,10,10,10,10,10,10,10,10,10,10,10									
1,10,10,10,10,10,10,10,10,10,10,10,10,10	Heritage assets	Heritage essets	3,340,000	3,340	000	•	3,340,000	3,340,000	%00.0
Comment Protection   Comment	M Non-Current Assets AL ASSETS		458,473,207 647,384,280	Ш	280	.61	456,473,207	450,833,931	7580°0
Couract Protein of Long-time floration of Long-time of Long-time floration of Long-time floration of Long-time o	витея								R. A. A. W. M.
Track and Other Payable from Ecology   Translation (other leads)   Track and Other Payable from Ecology   Translation (other leads)   Track and Other Payable from Ecology   Translation (other leads)   Track and Other Payable from Ecology   Translation (other leads)   Track and Other Payable from Ecology   Translation (other leads)   Track and Other Payable from Ecology   Translation (other leads)   Track and Other Payable from Ecology   Translation (other leads)   Track and Other Payable from Ecology   Track and Other	rent Liabilides Financial rabilities	Current Portion of Long-term Borrowings	1,101,985				1,101,986	1,181,300	7.21%
Tractic and Otive Payable from Echangia Tama actions (debt radio)   Tractic and Otive Payable from Echangia Tama actions (debt radio)   Tractic and Otive Payable from Echangia Tama actions (debt radio)   Tractic and Otive Payable from Echangia Tama actions (debt radio)   Tractic and Otive Payable from Echangia Tama actions (debt radio)   Tractic and Otive Payable from Echangia Provided (debt radio)   Tractic and Echangia Provided (de	Consumer Deposits. Trade and other payables from exchange transactions	Consumer Deposits Trade and Other Penables from Exchance Tennanctions	2,490,412 50,821,450				2,490,412 50,621,450	100,492,009	
Page		Treds and Other Payables from Exchange Transactions (debt relief)	,					25,156,599	
Tabulatine de publicate   Tabulatine de publicate   Tabulatine de publication   Tabu	Trade and other psyables from non-exchange Insneactions	Unspani Transfers and Subsidies	772		772		277	2,354,144	304840.87% Due to all effocations received not spand by year-and
Commet Employee Beantifies   Commet Employe		Trensferend subsidios payabla	13 445 479	13.445	479		13 445 479	4 232 348	
Table   Tabl	Provisions	Current Employee Benefits VAT (bhathes	13,445,479	- 13,445,	479	(ii	13,445,479	4 232 348	Provision for bonus, leave and long-serves events desselled to provision with the budger. The actual belience classified as current employee benefits.  Provision for VAT libraries not budgesed for.
Current Envilopes Benuitia   1,510,440	VAT	Taxes	49,090,839	46,090,	,630		46,090,830		-100.00% Provision for bonus, leeve and long-service awards
115,210,288   115,210,388	Other current liabilities	Current Employee Banefila	1,519,440	1,519,	440		1,519,440	15.172.360	classified as provision with the budgel. The actual 698.55% belance classified as current employee belanding.
Long-term Borrowings   2,04,226   3,04,226   3,74,126   2,27.75   2,24,127	al Current Llabilities		115,270,388	- 115,270,	368	12	115,270,368	126,114,221	9.41%
Non-currant Propose Bending (1.5A)   Non-currant Propose Bending (1.5A)   Non-currant Propose Bending (1.5A)   19.04   10.04	e-Currant Liabilities Borrowing	Lorg-tern Berrowings	3,042,287	- 3,842,	,287	20	3,642,287	3,741,325	
Non-current Cheen Personal Cheen Chee	Provisions	Non-current Provisions (lendfill) New-current Employee Banefile (1) 6.4	22.137.108	- 22 137	108	9	22 137 108	26.264.123	percedua
Notin-cument Employee Benefits (PE.M.A. & Panalony)   25.57.5,11   25.57.5,11   25.57.5,11   26.57.5,21   2	Long term portion of trade peyables	Non-current Trade and Other Payables from Exchange Transactions (debt relief)		81 880	167		81 880 187	42 523 008	AR OF M. On a To debt relief are to debt or a more 4
133,223,973 - 133,223,223 - 13	Other non-current liabilities	Non-current Employee Benefits (PEMA & Pension)		25.575.	311		25,575,311	28 786 30R	To come to the control of the contro
2.88.404.241 - 2.48.4	al Non-Current Liabilities		133,223,873	ľ	. 673		133,223,873	101,318,762	-23.95%
344,756,594 344,756,594 304,175,175,175,175,175,175,175,175,175,175	ALERBALITIES ASSETS		248,494,241	248,494,	241		248,494,241	227,432,983	%87'B'
Sulf incurrence State or 1168716	Accumulated Surplus/(Deficit) Funds and Reserves	Healing Dwaldonnest Frind	354,765,694	- 1		.10	364,785,694	309,812,293	-15.07%, Net effect of reasons above 0.00%.
000 000 000 000 000 000 000 000 000 00		Soil fraumnos Reserve						374,827	



# Auditing to build public confidence

	4 0400		Budget		Shiffing of	Virement				
National Tressury Classification Formal	Chaelfoation Format	Final Approved budget R		Final Adjustment Budget R	(Litto, 631 of a the MFMA)	approved by- faw) Fina R	Final Budget A	Actual Outcome	Variance as a % of final budget	Explanations for material variances of R4m or 10%
REVENUE Property Rates	Property Relea	48 420 518		8A 00.54 0.54			000	6	ę.	The bover film budgeled property mae levied vere due to a supplimentary valuation that was performed, which readiled in a net reduction of RGJ million in property values and included versions calegory changes that has fairlings to mass
				O PARTICIPATION		ř	010,024,0	669,619,94	60.65	lewed. The outcome and implementation of the SV ware too lake for adjustment budget consideration,
Service Charges - Electricity Ravenue	Service Chergue	108,533,895	•	108,533,895	(0)	106	108,533,896	B5,411,283	-12.09%	The lower-the-responded performance can be attituded its an increase of 6% in electricity bases, budget assumptions the proposal of most live morphist by the deading, and confined in the budged bugget are else driven by FRO taggets, which colorately make from most amittions then normal. Bein normal and the proposal personal budget compared to the print's entire to the service of the proposal personal initialistic or any consensable budget compared to the print's ware performance, the progression initialistics of proposal value makes to find the by 7, and meeting the confidence of the debt performance.
Service chargos - Water	Service Charges	13,717,978		13,717,978	2	)() H	3,717,978	21,128,256	64.02%	renet progrem. Estimates are baing reduced agnificantly with actual moter readings and subsequent corrections led to an increase in bilang.
Service charges - waste warming management	Sarvice Charges	15,044,795		23,340,004		10 E	3,340,004	10,316,712	-17.245	-17.24% Dus to increase in Revenue Forgone. Increase e in incligant subsidies. -28.29% Dus to increase in Revenue Forgone. Increase in indigent subsidies.
Number itom - ixed Assets Interest serned from Receivables	Kental from Fixed Assets Interest Earned - Exchange Transactions	1,838,323	4 10	1,838,323		- 1	1,838,323	1,715,225	-8.70%	Implementation of debt control policy, led to increase in collections and thus less interest charged.
Interest earned from Current and Non Current Assets		2,115,000		2,115,000			2,115,000	2,683,944	26.90%	Due to finencial constraints the municipality capped expanditure to the minimum. This resulted in more cash available to 28,90% be invested.
Interest (non-exchange) Fines, penalties and forfeite	Interest Earned - Non-exchange Transactions Fines, Penalties and Forfeits	3,107,385		3,107,385		5	3,107,386	3,210,967	3.33%	3,33% 7,40M A American Annual
Licences and Permits - exchange Licences and Permits - non-exchange	Licences and Permits - exchange	298,281		298,261	т.	6.	298,281	219,199	-28.51%	A now service provide was appointed to the control of these, dathered in an archaease in control of the control of control of the control of
Agency Services Transfer and subsidies - Operational	Agency Service Control of Control	1,005,500	i i i	1,805,500	ν.	6	1,605,500	1,355,917	-15.65%	Collections on licences and permits less than anticipated.
	Biogrado, espessoro pue estado vista se constitución de la constitució	000'107'101		001,731,000		- 101	008,107,1	98,134,586	-2.57%	-2.57%. Due to all allocations recaived not spand by year-end, regulting in less revenue recognised.
Operational Ravenue - exchange	Operational Revenue - exchange	1,279,000	100	1,278,000	1		1,279,000	2,437,091	90.55%	90.55%. Due to an IGRAP 2 adjustment done on landfill site not budgeted for. Administrative handling fees higher than enticipated52 71%. Dath railer reseated to Estorm town 11
Operational Ravenue - non-exchange	Operational Revenue - non-exchange	32,926,027		32,926,027		38	2,926,027		-100.00%	Is spoil a source do constant on the source of the source
	Public contributions and donation							15,063,833		
Sale of Goods and Rendering of Services	Avelacinty 1683 Salee of Goods and Rendering of Services	795,129		795,129			795,128	517,559 674,798	-15.13%	-15.13% Sales of goods and rendering of services fower than anticipated.
Geina Other Gains Gains an dispassi of Assats	Actuarial Gain Gains on Sals of Fixed Assats Inventoriae: Raversal of Wile-down to Net					*			100.00%	
Other Geins	Realisable Value									
Total Ravenus (excluding capital transfers and contributions) EXPENDITURE		436,637,624		438,637,821	1	- 438	435,637,824	405,198,480	-7.20%	
Employee Related Costs Remuneration of Councillore	Employee related costs Remunershor of Councillos	128,707,221 6,806,148	, ,	128,707,221 5,806,148	2 0	126	128,707,221	121,104,843	-4.42%	-4.42% Due to francial cometaints expenditure were capped to the minimum resulting in vacant positions not being filled. -11.50% Vegancy in caucilior positions.
Dobt Impairment Irrecoverable dabts written off	Receivables Bad Debte Written Off	64,527,300 20,831,534	9	20,831,534	-	28	84,527,300	23,064,636	-64.27%	Hups amounts within off or indigents and traffic fines that was not antipotated when the budget was compiled. This lad 54.27% to decrease in gross amount of the debbr and thus decrease in impiriment. 160.75% Hups emounts written off on briffic fines this was not anticipated when the budget was committed.
Depreciation and amortisetion	Depraciation and Amortisation		ā	28,805,398		- 28	9,805,308	28,493,285	-1.16%	
	Roversal of Impairment Losaf Impairment Loss) on Fixed Assets	-						60,749		
Interest Bulk Purchasee - electricity Inventory consumed	Finance Costs Bulk Purchases (Electricity only)	2,252,293 89,450,000 23,784,000	. 18 (	2,262,283 83,450,000 23,784,000		11211	2,252,293 83,450,000 23,784,000	14,944,115 80,528,508 18,771,025	583.51% -3.13%	The forces of finance charges are due to echanial valuations, calculations on the rehabilistics of fandill sites and debt.  3.15%, raid finances or enticipated strong by the complication of the budget.  3.415% that is depretically was propried than requestion of the school of the strong propried and school of the strong strong sense assembly as second is as a compression of an access and access to the strong strong sense assembly as second is as a compression of an access and access to the strong strong sense and access to the strong sense are strong sense and access to the strong sense are strong sense and access to the strong sense and acces
	Inventory Consumed Bulk Purchases (Water only)							7,359,719		
Contracted Services Operational costs	Contracted Services Operational Costs	30,268,368	500	30,268,366	200	38	30,268,366	26,246,018	-13.29%	uru to increate in cost of security Guarda, Trains contractor appointed for full financial year and unapedified 13.25% sessits. -14.86% Dua to financial constraints expenditure was capped.
Losses on disposal of Assets	(Loss) on Sale of Fixed Assets							1,419,423	100.D0%	Derecognition of properties not under control of the municipality.
Other Losses	Actuerial Lose							600,120		Actuarial loss as calculated with actuarial valuations on employee benefits that was not budget.
Other Losses	Inventories: Write-down to Net Realiseble Value							107,578		
Total Expenditure	54	434,042,345	•	434,042,345		. 434	434,042,345	412,412,084	-4.98%	wa
Surplus/(Deffcit)		2,595,476		2,585,476		2	2,595,476	(7,213,584)	(0)	s
Transfers and aubsidese - capital (monatory allocations) Government Grants and Subsidiae - Capital Contributed Property, Plant and Equipment Transfers and authorities - capital (in-line - all) Contributed Property, Plant and Equipment	Government Grants and Subsidies - Capital     Contributed Property, Plant and Equipment	16,183,588	• •	16,193,558	e.,	18	16,193,588	16,230,351	0.23%	
Sorpus/Denery arran Capitar Translers & Contribulions		19,155,179	25	19,155,179	AF.	19	19,155,179	9,016,767		o bi
Surplus/(Deficit) for the year	A STATE OF THE PERSON NAMED IN COLUMN 1	19,155,179		19,155,179		. 18	19,155,179	9,016,767	98.01%	ila

BEAUFORT WEST LOCAL MUNCIPALITY STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2024



Auditing to build public confidence 30 November 2024

5.59% -91.61% Net of reasons listed above 0.26%

1,023,409

15,883,202

27,017,360

(1,182,012)

(1,119,485) 12,198,775

(1,119,485)

(1,119,485) 12,196,775 14,820,585

12,198,775 14,820,585

NET INCREASE/(DECREASE) IN CASH HELD
Cash and Cash Equivalents at the year begin: Cash and Cash Equivalents at the year end:

Net Cash from/(used) Financing Activities

Repayment of Borrowing

27,017,360

27,017,360

(1,119,465)

(1,119,485) (1,119,465)

Cash receipts from customers Repayment of borrowings

Increase/(Decrease) in Consumer Deposits

Capital Assets

0.00% 5.59%

#### Due to the skingent implementation of the Debt 38.11% Collection and Credit Chorfol Policy. Due to the current accromic climate more consumers enleved into payment arrangements on their outstanding accounts, resulting in the collection rate on services -31.23% being tower than anticipated. Due to financial constraints the municipality capped expenditure to the minimum. This resulted in more cash 807.79% available to be invested. -6.03% Due to financial constraints expanditure were cepped. Due to the FRP life municipality paid most of the -20.25% creditors within 30 days. 100.00% Roll-Over not approved. Variance as a % of final budget. Explanations for material variances of R1m or 10% % -8.32% Due to write-off i.t.o Traffic Fines older than 3 years. 0.58% -1.50% 0.00% 0.00% -1.32% -38.33% (15,518,848) (15,518,848) (1,796,049) (3,658,724) 22,475,338 101,475,598 15,862,680 (315,324,749) 60,488,783 (16,016,477) Final Budget Actual Outcome 123,729,298 14,969,722 (497,631) 24,515,117 100,892,959 16,104,916 (335,548,747) (2,252,293) (16,230,492) (16,230,492) 43,798,717 179,921,063 2,115,000 29,546,732 Shifting of Virement Funds (i.t.o. Council (i.t.o. e31 of approved by-the MFMA) law; F 24,515,117 100,892,959 18,104,918 Final Adjustment Budget P (335,548,747) (2,252,293) (16,230,492) 43,798,717 29,548,732 (16,230,492) 179,921,063 2,115,000 Budget Adjustments (i.t.o. s28 and s31 of the R Final Approved budget R 24,515,117 100,892,959 16,104,918 (335,548,747) (2,252,293) 29,546,732 (16,230,492) (16,230,492) 43,798,717 2,115,000 179,921,063 Decrease/(Increase) in Other Non-Current Receivables Decrease/(Increase) in Non-Current Investments GRAP Annual Financial Statement Classification Format Purchase of Property, Plant and Equipment Purchase of Investment Property Purchase of Intengible assets Cash receipts from customers Cash receipts from customers Cash receipts from customers Government Government Suppliers and Employees Finance Charges Grants repaid Capital assets Decrease (increase) in non-current receivables Decrease/(Increase) in Non-Current Investments National Treasury Classification Format Other Revenue Transfers and Subaidies • Operational Transfers and Subaidies • Capital CASH FLOW FROM OPERATING ACTIVITIES CASH FLOW FROM INVESTING ACTIVITIES CASH FLOW FROM FINANCING ACTIVITIES Net Cash from/(used) Operating Activities Net Cash from/(used) Investing Activities

Suppliers and Employees

Service Charges

Property rates

Finance charges

BEAUFORT WEST LOCAL MUNICIPALITY
STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS
CASH FLOW STATEMENT FOR THE YEAR ENDED 30 JUNE 2024



# 1. ACCOUNTING PRINCIPLES AND POLICIES APPLIED IN THE FINANCIAL STATEMENTS

#### 1.1. BASIS OF PREPARATION

The annual financial statements have been prepared on the accrual basis of accounting and are in accordance with historical cost convention unless specified otherwise.

The annual financial statements have been prepared in accordance with the Finance Management Act (MFMA) and effective Standards of Generally Recognised Accounting Practice (GRAP), including any interpretations and directives issued by the Accounting Standards Board (ASB) in accordance with Section 122(3) of the Municipal Finance Management Act, (Act No 56 of 2003).

Accounting policies for material transactions, events or conditions not covered by the GRAP reporting framework, have been developed in accordance with paragraphs 8, 10 and 11 of GRAP 3 and the hierarchy approved in Directive 5 issued by the Accounting Standards Board.

Assets, liabilities, revenue and expenses have not been offset except when offsetting is permitted or required by a Standard of GRAP.

The accounting policies applied are consistent with those used to present the previous year's financial statements, except where an exemption or transitional provision have been granted. The details of any changes in accounting policies are explained in the relevant notes to the annual financial statements.

#### 1.2. PRESENTATION CURRENCY

Amounts reflected in the financial statements are in South African Rand and at actual values. Financial values are rounded to the nearest one Rand.

#### 1.3. GOING CONCERN ASSUMPTION

These annual financial statements have been prepared on a going concern basis.

#### 1.4. COMPARATIVE INFORMATION

When the presentation or classification of items in the annual financial statements is amended, prior period comparative amounts are restated, unless a standard of GRAP does not require the restatements of comparative information. The nature and reason for the reclassification is disclosed. Where accounting errors have been identified in the current year, the correction is made retrospectively as far as is practicable, and the prior year comparatives are restated accordingly. Where there has been a change in accounting policy in the current year, the adjustment is made retrospectively as far as is practicable, and the prior year comparatives are restated accordingly.



#### 1.5. CONSISTENT AND NEW ACCOUNTING POLICIES

Amendments to accounting policies are reported as and when deemed necessary based on the relevance of any such amendment to the format and presentation of the financial statements.

#### 1.6. MATERIALITY

Material omissions or misstatements of items are material if they could, individually or collectively, influence the decision or assessments of users made on the basis of the financial statements. Materiality depends on the nature or size of the omission or misstatements judged in the surrounding circumstances. The nature or size of the information item, or a combination of both, could be the determining factor. Materiality is determined as 1% of total operating expenditure. This materiality is from management's perspective and does not correlate with the auditor's materiality.

#### 1.7. PRESENTATION OF BUDGET INFORMATION

The presentation of budget information is prepared in accordance with GRAP 24 and . guidelines issued by National Treasury.

The information is presented for budgets that are made publicly available.

Budget information is presented on the accrual basis and is based on the same period as the actual amounts. The budget information is therefore on a comparable basis to the actual amounts.

The comparable information includes the following:

- · the approved and final budget amounts;
- · actual amounts and final budget amounts;

Explanations is provided in the budget comparison regarding classification differences between the approved budget and the actual figure.

Explanations for material differences between the final approved budget amounts and actual amounts are included in the Statement of Comparison between budget and actual amounts.

Explanatory comments are provided for overall growth or decline in the budget and motivations for over or under spending on line items. The municipality considers a variance between the actual and budget of more than 10% of the budgeted value as material or where the amount exceeds R1000 0000.



# 1.8. STANDARDS, AMENDMENTS TO STANDARDS AND INTERPRETATIONS ISSUED BUT NOT YET EFFECTIVE

The following GRAP standards and Interpretations of the Standards of GRAP have been issued but are not yet effective and have not been early adopted by the municipality:

REFERENCE	TOPIC	EFFECTIVE DATE
GRAP 103	Heritage assets There are proposed amendments to the classification of mixeduse assets and the fair value accounting.	Unknown
	The amendments to the Standard are approved by the Board. The amendments may not be applied by entities in developing an accounting policy. Entities are only permitted to adopt the amendments once an effective date has been determined by the Minister of Finance.	
	No significant impact is expected as the Municipality's current treatment is already in line with the Standards treatment.	
GRAP 104	Financial Instruments The objective of this Standard is to establish principles for recognising, measuring, presenting, and disclosing financial instruments.	1 April 2025
	The Municipality might need to revise the categories of financial instruments and the impairment model. The transitional provisions require adoption of the revised Standard taken as a whole. Partial or incremental adoption is not permitted.	
GRAP 1: Going concern	Presentation of Financial statements: Going concern  The objective of this Standard is to prescribe the basis for presentation of general-purpose financial statements, to ensure comparability both with the entity's financial statements of previous periods and with the financial statements of other entities. Adjustments for going concern proposed to provide guidance on the preparation of AFS as going concern and the related disclosure.  The transitional provisions are specified in the revised Standard. The amendments may not be applied. A by entities in developing an accounting policy. Entities are only permitted to adopt the amendments once an effective date has been determined by the Minister of Finance.  No significant impact is expected as the Municipality's current	Unknown
Improvement to GRAP standards (2023)	treatment is already in line with the Standards treatment.  Improvement to GRAP standards (2023)  The Improvements are approved by the Board. The effective date is yet to be determined by the Minister of Finance. The Improvements may not be applied by entities in developing an accounting policy. Entities are only permitted to adopt the	Unknown



REFERENCE	TOPIC	EFFECTIVE DATE
	Improvements once an effective date has been determined by the Minister of Finance.	
	No significant impact is expected as the Municipality's current treatment is already in line with the Standards treatment.	
GRAP 105,	Transfer of Functions and Mergers	Unknown
GRAP 106 and GRAP 107 (amendments)	The amendments to the Standards are approved by the Board. The amendments may not be applied by entities in developing an accounting policy. Entities are only permitted to adopt the amendments once an effective date has been determined by the Minister of Finance.	
	No significant impact is expected as the Standards are not relevant to the operations of the Municipality.	
iGRAP 22	Foreign Currency Transactions and Advanced Consideration	1 April 2025
	The interpretation is to provide guidance on determining the transaction date for purpose of determining the exchange rate to use on initial recognition of the related asset, expense or revenue (or part of it) on the derecognition of a non-monetary asset or non-monetary liability arising from the payment or receipt of advance consideration in a foreign currency.	
	Early adoption of the Interpretation is encouraged.	
	No significant impact is expected as the foreign currency transactions and advance consideration is not relevant to the operations of the Municipality.	
Guideline	Application of Materiality of Financial Statements  The guideline is not authoritative but only encourage.  No significant impact is expected as the Municipality's current treatment is already in line with the Standards treatment.	No effective date as only encouraged

#### 1.9. HOUSING DEVELOPMENT FUND

The Housing Development Fund was established in terms of the Housing Act, (Act No 107 of 1997). 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. Interest earned on the investments backing up this fund must be recorded as part of interest earned in surplus or deficit for the year in the Statement of Financial Performance.



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.

#### 1.10. RESERVES

#### 1.10.1. Self-insurance reserve

A self-insurance reserve was established and, subject to external insurance were deemed necessary, covers claims that might occur. Premiums are charged to the respective services, taking into account the claims history and replacement value of the insured assets.

Contributions to and from the reserve are transferred via the Statement of Changes in Net Assets to the reserve in line with the amount provided for in the operating budget.

#### **1.11. LEASES**

#### 1.11.1. Municipality as Lessee

Leases are classified as finance leases where substantially all the risks and rewards associated with ownership of an asset are transferred to the Municipality. Finance lease agreements are initially recognised at the lower of the asset's fair value and the present value of the minimum lease payments (including any indirect costs). The corresponding liabilities are initially recognised at the inception of the lease and are measured as the sum of the minimum lease payments due in terms of the lease agreement, discounted for the effect of interest. In discounting the lease payments, the Municipality uses the interest rate that exactly discounts the lease payments and unguaranteed residual value to the fair value of the asset plus any direct costs incurred.

Subsequent to initial recognition, the leased assets are accounted for in accordance with the stated accounting policies applicable to property, plant, and equipment. If there is no reasonable certainty that the lessee will obtain ownership by the end of the lease term, the asset shall be fully depreciated over the shorter of the lease term and its useful life.

The lease liability is reduced by the lease payments, which are allocated between the lease finance cost and the capital repayment using the effective interest rate method. Lease finance costs are expensed when incurred. The accounting policies relating to disclosure of finance liability and de-recognition of financial instruments are applied to lease payables. Contingent rents shall be charged as expenses in the periods in which they are incurred.

Operating leases are those leases that do not fall within the scope of the above definition. Operating lease rentals are recognised on a straight-line basis over the term of the relevant lease. The difference between the straight-lined expenses and actual payments made will give rise to a liability. The Municipality recognises the aggregate benefit of incentives as a reduction of rental expense



over the lease term, on a straight-line basis unless another systematic basis is representative of the time pattern of the lessee's benefit from the use of the leased asset.

#### 1.11.2. Municipality as Lessor

Under a finance lease, the municipality recognises the lease payments to be received in terms of a lease agreement as an asset (receivable). The receivable is calculated as the sum of all the minimum lease payments to be received (including indirect costs), plus any unguaranteed residual accruing to the municipality, discounted at the interest rate implicit in the lease. The receivable is reduced by the capital portion of the lease instalments received, with the interest portion being recognised as interest revenue on a time proportionate basis. The accounting policies relating to derecognition and impairment of financial instruments are applied to lease receivables.

Operating leases are those leases that do not fall within the scope of the above definition. Operating lease rentals are recognised on a straight-line basis over the term of the relevant lease. The difference between the straight-lined revenue and actual payments received will give rise to an asset. The Municipality shall recognise the aggregate cost of incentives as a reduction of rental revenue over the lease term, on a straight-line basis unless another systematic basis is representative of the time pattern over which the benefit of the leases asset is diminished.

#### 1.12. UNSPENT CONDITIONAL GOVERNMENT GRANTS AND RECEIPTS

Conditional government grants are subject to specific conditions. If these specific conditions are not met, the monies received are repayable.

Unspent conditional grants are liabilities that are separately reflected on the Statement of Financial Position. They represent unspent government grants, subsidies and contributions from government organs. Unspent conditional grants are not considered to be financial instruments as there are no contractual arrangements as required per GRAP 104. The revenue received is driven from legislation. Once the conditional grant becomes repayable to the donor due to conditions not met, the remaining portion of the unspent conditional grant is reclassified as payables, which is considered to be a financial instrument.

This liability always has to be cash-backed. The following provisions are set for the creation and utilisation of this creditor:

- Unspent conditional grants are recognised as a liability when the grant is received.
- When grant conditions are met an amount equal to the conditions met are transferred to revenue in the Statement of Financial Performance.
- The cash which backs up the creditor is invested until it is utilised.
- Interest earned on the investment is treated in accordance with grant conditions. If it is payable to the funder it is recorded as part of the liability. If it is the



Municipality's interest it is recognised as interest earned in the Statement of Financial Performance.

## 1.13. UNPAID CONDITIONAL GOVERNMENT GRANTS AND RECEIPTS

Unpaid conditional grants are assets in terms of the Framework that are separately disclosed in the Statement of Financial Position. The asset is recognised when the Municipality has an enforceable right to receive the grant or if it is virtually certain that it will be received based on that grant conditions have been met. They represent unpaid government grants, subsidies and contributions from public.

The following provisions are set for the creation and utilisation of grant receivables:

 Unpaid conditional grants are recognised as an asset when the grant is receivable.

## 1.14. PROVISIONS

Provisions are recognised when the Municipality has a present or constructive obligation as a result of past events, it is probable that an outflow of resource embodying economic benefits or service potential will be required to settle the obligation and a reliable estimate of the provision can be made. Provisions are reviewed at reporting date and adjusted to reflect the current best estimate of future outflows of resources.

The best estimate of the expenditure required to settle the present obligation is the amount that an entity would rationally pay to settle the obligation at the reporting date or to transfer it to a third party at that time and are determined by the judgment of the management of the entity, supplemented by experience of similar transactions and, in some cases, reports from independent experts. The evidence considered includes any additional evidence provided by events after the reporting date. Uncertainties surrounding the amount to be recognised as a provision are dealt with by various means according to the circumstances.

Where the effect is material, non-current provisions are discounted to their present value using a pre-tax discount rate that reflects the market's current assessment of the time value of money, adjusted for risks specific to the liability.

Future events that may affect the amount required to settle an obligation are reflected in the amount of a provision where there is sufficient objective evidence that they will occur. Gains from the expected disposal of assets are not taken into account in measuring a provision. Provisions are not recognised for future operating losses.

If it is no longer probable that an outflow of resources embodying economic benefits or service potential will be required to settle the obligation, the provision is derecognised.

Estimated long-term environmental provisions, comprising rehabilitation and landfill site closure, are based on the Entity's policy, taking into account current technological, environmental and regulatory requirements. The provision for



rehabilitation is recognised as and when the environmental liability arises. To the extent that the obligations relate to the asset, they are capitalised as part of the cost of those assets. Any subsequent changes to an obligation that did not relate to the initial related asset are charged to the Statement of Financial Performance.

### 1.15. EMPLOYEE BENEFITS

## (a) Pension and Retirement Fund Obligations

The Municipality provides retirement benefits for its employees and councillors. Defined contribution plans are post-employment benefit plans under which the Municipality pays fixed contributions into a separate entity (privately administered or public pension fund) and will have no legal or constructive obligation to pay further contributions if the fund does not hold sufficient assets to pay all employee benefits relating to employee service in the current and prior periods. The contributions are recognised as employee benefit expense when they are due.

Defined benefit plans are post-employment benefit plans other than defined contribution plans.

The defined benefit funds, which are administered on a provincial basis, are actuarially valued annually on the projected unit credit method basis. Deficits identified are recovered through lump sum payments or increased future contributions on a proportional basis to all participating municipalities. The contributions and lump sum payments are charged against income in the year they become payable. Sufficient information is not available to use defined benefit accounting for a multi-employer plan. As a result, defined benefit plans have been accounted for as if they were defined contribution plans.

The Municipality contributes to various pension schemes. The schemes are generally funded through payments to insurance companies or trustee-administered funds, determined by periodic actuarial calculations. The Municipality has both defined benefit and defined contribution plans. Typically, defined benefit plans define an amount of pension benefit that an employee will receive on retirement, usually dependent on one or more factors such as age, years of service and compensation.

The liability recognised in the balance sheet in respect of defined benefit pension plans is the present value of the defined benefit obligation at the balance sheet date less the fair value of plan assets, together with adjustments for unrecognised actuarial gains or losses and past service costs. The defined benefit obligation is calculated annually by independent actuaries using the projected unit credit method. The present value of the defined benefit obligation is determined by discounting the estimated future cash outflows using 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 to the terms of the related pension liability.



Actuarial gains and losses arising from experience adjustments and changes in actuarial assumptions are charged or credited to income.

## (b) Post-Retirement Health Care Benefit

The Municipality provides post-retirement health care benefits by subsidizing the medical aid contributions of certain retired staff according to the rules of the medical aid funds. Council pays 70% as contribution and the remaining 30% are paid by the members. The entitlement to these benefits is usually conditional on the employee remaining in service up to retirement age and the completion of a minimum service period. The present value of the net defined benefit liability is actuarially determined in accordance with GRAP 25 — Employee benefits (using a discount rate applicable to high quality government bonds). The plan is unfunded.

These contributions are charged to the Statement of Financial Performance when employees have rendered the service entitling them to the contribution. The liability was calculated by means of the projected unit credit actuarial valuation method. The liability in respect of current pensioners is regarded as fully accrued and is therefore not split between a past (or accrued) and future in-service element. The liability is recognised at the fair value of the obligation. Payments made by the Municipality are set-off against the liability, resulting from the valuation by the actuaries and are charged against the Statement of Financial Performance as employee benefits upon valuation. Notional interest is charged against the Statement of Financial Performance as finance cost upon valuation, as it meets the definition of net interest in GRAP 25. Interest is capitalised against the liability.

Actuarial gains and losses arising from the experience adjustments and changes in actuarial assumptions, is charged or credited to the Statement of Financial Performance in the period that it occurs. These obligations are valued annually by independent qualified actuaries.

# (c) Long Service Awards

Long service awards are provided to employees who achieve certain predetermined milestones of service within the Municipality. The Municipality's obligation under these plans is valued by independent qualified actuaries periodically and the corresponding liability is raised. Payments are set-off against the net defined benefit liability, including notional interest, resulting from the valuation by the actuaries and are charged against the Statement of Financial Performance as finance cost upon valuation, as it meets the definition of net interest in GRAP 25.

Actuarial gains and losses arising from the experience adjustments and changes in actuarial assumptions, is charged or credited to the Statement of Financial Performance in the period that it occurs. These obligations are valued periodically annually by independent qualified actuaries.

# AUDITOR-GENERAL SOUTH AFRICA Auditing to build public confidence to Nonother title

# BEAUFORT WEST MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

# (d) Ex-Gratia Pension Benefits

Ex gratia gratuities are provided to employees that were not previously members of a pension fund. The Municipality's obligation under these plans is valued by independent qualified actuaries and the corresponding liability is raised. Payments made by the Municipality are set-off against the liability, resulting from the valuation by the actuaries and are charged against the Statement of Financial Performance as employee related cost.

Notional interest is charged against the Statement of Financial Performance as finance cost upon valuation, as it meets the definition of net interest in GRAP 25. Interest is capitalised against the liability.

Actuarial gains and losses arising from the experience adjustments and changes in actuarial assumptions, is charged or credited to the Statement of Financial Performance in the period that it occurs. These obligations are valued periodically, unless circumstances change significantly in which case it is done annually, by independent qualified actuaries.

# (e) Staff Leave

Liabilities for annual leave are recognised as they accrue to employees. The liability is based on the total amount of leave days due to employees at year end, to a maximum of 48 days, and also on the total remuneration package of the employee.

Accumulated leave is carried forward and can be used in future periods if the current period's entitlement is not used in full. All unused leave, to a maximum of 48 days, will be paid out to the specific employee at the end of that employee's employment term. Accumulated leave is vesting.

## (f) Staff Bonuses

Liabilities for staff bonuses are recognised as they accrue to employees. The liability at year end is based on bonus accrued at year end for each employee.

# (g) Performance Bonuses

A provision, in respect of the liability relating to the anticipated costs of performance bonuses payable to Section 57 employees, is recognised as it accrues to Section 57 employees. The performance bonus provisions are based on the employment contract stipulations as well as previous performance bonus payment trends.

# AUDITOR GENERAL SOUTH AFRICA Auditing to build public confidence

# BEAUFORT WEST MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

# 1.16. PROPERTY, PLANT AND EQUIPMENT

# 1.16.1. Initial Recognition

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 year.

The following items will be regarded as Property, plant and equipment rather than investment property:

- Owner-occupied property (including held for future use);
- Owner-occupied property held for development;
- Property occupied by employees for housing;
- Owner-occupied property held for disposal;
- Property held by the municipality to fulfil their mandated function rather than rental or capital appreciation and;
- Property held by the municipality for strategic purpose

The cost of an item of property, plant and equipment shall be recognised as an asset if, and only if it is probable that future economic benefits or service potential associated with the item will flow to the entity, and the cost or fair value of the item can be measured reliably.

Items of property, plant and equipment are initially recognised as assets on acquisition date and are initially recorded 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 the Municipality. Trade discounts and rebates are deducted in arriving at the cost. The cost also includes the necessary costs of dismantling and removing the asset and restoring the site on which it is located.

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.

Where an asset is acquired by the municipality for no or nominal consideration (i.e. a non-exchange transaction), the cost is deemed to be equal to the fair value of that asset on the date acquired (including any transaction cost).

Major spare parts and servicing equipment qualify as property, plant, and equipment when the municipality expects to use them during more than one period. Similarly, if the major spare parts and servicing equipment can be used only in connection with an item of property, plant and equipment, they are accounted for as property, plant and equipment.

Infrastructure assets are any assets that are part of a network of similar assets. Infrastructure assets are treated similarly to all other assets of the municipality in terms of the asset management policy. If cost can however not be established,



then infrastructure assets will be initially measured and recognised at depreciated replacement cost. Depreciated replacement cost is an accepted fair value calculation for assets where there is no active and liquid market.

# 1.16.2. Subsequent Measurement - Cost Model

Subsequent to initial recognition, items of property, plant and equipment are measured at cost less accumulated depreciation and accumulated impairment losses.

Where the Municipality replaces parts of an asset, it derecognises the part of the asset being replaced and capitalises the new component. Subsequent expenditure incurred on an asset is capitalised when it increases the capacity or future economic benefits associated with the asset.

# 1.16.3. Depreciation and Impairment

Land is not depreciated as it is regarded as having an indefinite useful life. Depreciation is calculated on the depreciable amount, using the straight-line method over the estimated useful lives of the assets. Depreciation of an asset other than land begins when it is available for use, i.e. when it is in the location and condition necessary for it to be capable of operating in the manner intended by management.

The depreciation charge is recognised in the Statement of Financial Performance. The annual depreciation rates are based on the following estimated useful lives in years:

Infrastructure Road network Electricity network Water network Refuse network Sanitation network	9-102 12-67 9-105 18-29 10-105
Community Cemeteries Recreation sites Community Centrums Libraries	104 8-104 14-104 20-104
	20-104
Other Buildings Machinery & Equipment Furniture and Office equipment Computer Equipment Transport Assets	14-104 3-44 3-34 3-39 5-87
Finance lease assets Office equipment	3-11



Vehicles 3-6

Changes to the useful life of assets and residual values are reviewed if there is an indication that a change may have occurred in the estimated useful life. If the expectation differs from the previous estimates, the change is accounted for in accordance with GRAP 3 prospectively as a change in estimate.

Property, plant and equipment are reviewed at each reporting date for any indication of impairment. If any such indication exists, the asset's recoverable amount is estimated. The impairment charged to the Statement of Financial Performance is the excess of the carrying value over the recoverable amount.

An impairment is reversed only to the extent that the asset's carrying amount does not exceed the carrying amount that would have been determined had no impairment been recognised. A reversal of impairment is recognised in the Statement of Financial Performance.

Additional considerations for impairment are included for policy 1.19: Impairment of non-financial assets.

Incomplete construction work is stated at historical cost. Depreciation only commences when the asset is available for use. The municipality assesses at each reporting date if there is an indication of impairment.

# 1.16.4. De-recognition

Items of property, plant and equipment are derecognised when the asset is disposed or when there are no further economic benefits or service potential expected from the use of the asset. The gain or loss arising on the disposal or retirement of an item of property, plant and equipment is determined as the difference between the sales proceeds and the carrying value and is recognised in the Statement of Financial Performance.

# 1.16.5. Land and Buildings and Other Assets – application of deemed cost (Directive 7)

The Municipality opted to take advantage of the transitional provisions as contained in Directive 7 of the Accounting Standards Board, issued in December 2009. The Municipality applied deemed cost where the acquisition cost of an asset could not be determined. For Land and Buildings, the fair value as determined by a valuator was used in order to determine the deemed cost as on 1 July 2007. For Other Assets the depreciation cost method was used to establish the deemed cost as on 1 July 2007.

# AUDITOR - GENERAL SOUTH AFRICA

# BEAUFORT WEST MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

# 1.16.6. Decommissioning and restoration asset

Changes in the measurement of an existing decommissioning, restoration and similar liability that result from changes in the estimated timing or amount of the outflow of resources embodying economic benefits or service potential required to settle the obligation, or a change in the discount rate, shall be accounted for as follows:

The related asset is measured as follows:

- Changes in the liability, shall be added or deducted from the asset cost;
- The amount deducted from the cost of the asset shall not exceed its carrying amount.
- If a decrease in the liability exceeds the carrying amount of the asset, the excess shall be recognised immediately in surplus or deficit.

If the adjustment results in an addition to the cost of an asset, the municipality shall consider whether this is an indication that the new carrying amount of the asset may not be fully recoverable. If it is such an indication, the entity shall test the asset for impairment by estimating its recoverable amount or recoverable service amount, and shall account for any impairment loss, in accordance with its impairment policy. Refer to paragraph 1.19 of the policy

## 1.17. INTANGIBLE ASSETS

## 1.17.1. Initial Recognition

An intangible asset is an identifiable non-monetary asset without physical substance.

An asset meets the identifiability criteria in the definition of an intangible asset when it:

- is separable, i.e. is capable of being separated or divided from the entity and sold, transferred, licensed, rented or exchanged, either individually or together with a related contract, asset, or liability, regardless of whether the Municipality intends to do so or;
- arises from contractual rights (including rights arising from binding arrangements) or other legal rights (excluding rights granted by statute), regardless of whether those rights are transferable or separable from the entity or from other rights and obligations.

The Municipality recognises an intangible asset in its Statement of Financial Position only 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.

Intangible assets are initially recognised at cost.

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# BEAUFORT WEST MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

## 1.17.2. Subsequent Measurement - Cost Model

Intangible assets are subsequently carried at cost less accumulated amortisation and accumulated impairment losses.

# 1.17.3. Amortisation and Impairment

Amortisation is charged so as to write off the cost or valuation of intangible assets over their estimated useful lives using the straight-line method. Amortisation of an asset begins when it is available for use, i.e. when it is in the condition necessary for it to be capable of operating in the manner intended by management. Components of assets that are significant in relation to the whole asset and that have different useful lives are amortised separately. The amortisation charge is recognised in the Statement of Financial Performance.

The annual amortisation rates are based on the following estimated useful lives:

Intangible Assets	Years
Computer Software	2-4

Changes to the useful life of assets, residual value and amortisation method are reviewed each year to determine if there is an indication that a change may have occurred. If the expectation differs from the previous estimates, the change is accounted for in accordance with GRAP 3 prospectively as a change in accounting estimate.

Additional considerations for impairment are included for policy 1.19: Impairment of non-financial assets.

## 1.17.4. De-recognition

Intangible assets are derecognised when the asset is disposed or when there are no further economic benefits or service potential expected from the use of the asset. The gain or loss arising on the disposal or retirement of an intangible asset is determined as the difference between the sales proceeds and the carrying value and is recognised in the Statement of Financial Performance.

## 1.17.5. Application of deemed cost (Directive 7)

The Municipality opted to take advantage of the transitional provisions as contained in Directive 7 of the Accounting Standards Board, issued in December 2009. The Municipality applied deemed cost where the acquisition cost of an asset could not be determined. For Intangible Assets the depreciation cost method was used to establish the deemed cost as on 1 July 2007.

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# BEAUFORT WEST MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

### 1.18. INVESTMENT PROPERTY

# 1.18.1. Initial Recognition

Investment property shall be recognised as an asset when and only when:

- it is probable that the future economic benefits or service potential that are associated with the investment property will flow to the entity, and
- the cost or fair value of the investment property can be measured reliably.

Investment property includes property (land or a building, or part of a building, or both land and buildings held under a finance lease) held to earn rentals and/or for capital appreciation, rather than held to meet service delivery objectives, the production or supply of goods or services, or the sale of an asset in the ordinary course of operations.

Based on management's judgement, the following criteria have been applied to distinguish investment properties from owner occupied property or property held for resale:

- All properties held to earn market-related rentals or for capital appreciation or both and that are not used for administrative purposes and that will not be sold within the next 12 months are classified as Investment Properties;
- Land held for a currently undetermined future use. (If the Municipality has not determined that it will use the land as owner-occupied property or held for sale, the land is regarded as held for capital appreciation);
- A building owned by the municipality (or held by the municipality under a finance lease) and leased out under one or more operating leases;
- A property owned by the municipality and leased out at a below market rental; and
- Property that is being constructed or developed for future use as investment property

At initial recognition, the Municipality measures investment property at cost including transaction cost. However, where an investment property was acquired through a non-exchange transaction (i.e. where it acquired the investment property for no or a nominal value), its cost is its fair value as at the date of acquisition. (including transaction costs)

Transfers are made to or from investment property only when there is a change in use.

For a transfer from investment property to owner occupied property, the deemed cost for subsequent accounting is the fair value at the date of change in use.

For a transfer from investment property to inventory (view sale), the deemed cost for subsequent accounting is the fair value as at date of change.



For a transfer from owner occupied property becomes an investment property measured at fair value, the difference between the carrying value and fair value at the reporting date, shall be recognised in surplus and deficit.

For a transfer from inventory to investment property (operating lease), the difference between the carrying value and the fair value at the reporting date, shall be recognised in surplus and deficit.

# 1.18.2. Subsequent Measurement - Cost Model

Subsequent to initial recognition, items of investment property are measured at cost less accumulated depreciation and accumulated impairment losses.

# 1.18.3. Depreciation and Impairment – Cost Model

Depreciation is calculated on the depreciable amount, using the straight-line method over the estimated useful lives of the assets. Land is not depreciated as it is deemed to have an indefinite useful life.

Depreciation of an asset begins when it is available for use, i.e. when it is in the location and condition necessary for it to be capable of operating in the manner intended by management. Components of assets that are significant in relation to the whole asset and that have different useful lives are depreciated separately.

Investment Property	Years
Buildings	30-33

Changes to the useful life of assets and residual values are reviewed if there is an indication that a change may have occurred in the estimated useful life. If the expectation differs from the previous estimates, the change is accounted for in accordance with GRAP 3 prospectively as a change in accounting estimate.

Additional considerations for impairment are included for policy 1.19: Impairment of non-financial assets.

## 1.18.4. De-recognition

Investment property is derecognised when it is disposed or when there are no further economic benefits expected from the use of the investment property. The gain or loss arising on the disposal or retirement of an item of investment property is determined as the difference between the sales proceeds and the carrying value and is recognised in the Statement of Financial Performance.

# 1.18.5. Application of deemed cost (Directive 7)

The Municipality opted to take advantage of the transitional provisions as contained in Directive 7 of the Accounting Standards Board, issued in December 2009. The Municipality applied deemed cost where the acquisition cost of an asset could not be determined. The fair value as determined by a valuator was used in order to determine the deemed cost as on 1 July 2007.

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# BEAUFORT WEST MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

## 1.19. IMPAIRMENT OF NON-FINANCIAL ASSETS

# 1.19.1. Cash generating assets

Cash-generating assets are assets held with the primary objective of generating a commercial return.

The Municipality assesses at each reporting date whether there is an indication that an asset may be impaired. If any indication exists, or when annual impairment testing for an asset is required, the municipality estimates the asset's recoverable amount.

In assessing whether there is any indication that an asset may be impaired, the Municipality considers the following indications:

# (a) External sources of information

- During the period, an asset's market value has declined significantly more than would be expected as a result of the passage of time or normal use;
- Significant changes with an adverse effect on the Municipality have taken place during the period, or will take place in the near future, in the technological, market, economic or legal environment in which the Municipality operates or in the market to which an asset is dedicated;
- Market interest rates or other market rates of return on investments have increased during the period, and those increases are likely to affect the discount rate used in calculating an asset's value in use and decrease the asset's recoverable amount materially.

## (b) Internal sources of information

- Evidence is available of obsolescence or physical damage of an asset;
- Significant changes with an adverse effect on the Municipality have taken place during the period, or are expected to take place in the near future, in the extent to which, or manner in which, an asset is used or is expected to be used. These changes include the asset becoming idle, plans to discontinue or restructure the operation to which an asset belongs, plans to dispose of an asset before the previously expected date, and reassessing the useful life of an asset as finite rather than indefinite;
- A decision to halt the construction of the asset before it is complete or in a usable condition
- Evidence is available from internal reporting that indicates that the economic performance of an asset is, or will be, worse than expected.

An asset's recoverable amount is the higher of an asset's or cash-generating unit's (CGU) fair value less costs to sell and its value in use and is determined for an individual asset, unless the asset does not generate cash inflows that are

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largely independent of those from other assets or groups of assets. Where the carrying amount of an asset or CGU exceeds its recoverable amount, the asset is considered impaired and is written down to its recoverable amount. In assessing value in use, the estimated future cash flows are discounted to their present value using a pre-tax discount rate that reflects current market assessments of the time value of money and the risks specific to the asset. In determining fair value less costs to sell, an appropriate valuation model is used. Impairment losses are recognised in the Statement of Financial Performance.

After the recognition of an impairment loss, the depreciation (amortisation) charge for the asset is adjusted in future periods to allocate the asset's revised carrying amount, less its residual value (if any), on a systematic basis over its remaining useful life.

An assessment is made at each reporting date as to whether there is any indication that previously recognised impairment losses may no longer exist or may have decreased. If such indication exists, the Municipality estimates the asset's or cash-generating unit's recoverable amount. A previously recognised impairment loss is reversed only if there has been a change in the assumptions used to determine the asset's recoverable amount since the last impairment loss was recognised. The reversal is limited so that the carrying amount of the asset does not exceed its recoverable amount, nor exceed the carrying amount that would have been determined, net of depreciation, had no impairment loss been recognised for the asset in prior years. Such reversal is recognised in the Statement of Financial Performance.

## 1.19.2. Non-cash-generating assets

Non-cash-generating assets are assets other than cash-generating assets.

The Municipality assesses at each reporting date whether there is an indication that an asset may be impaired. If any indication exists, or when annual impairment testing for an asset is required, the Municipality estimates the asset's recoverable service amount.

In assessing whether there is any indication that an asset may be impaired, the Municipality considers the following indications:

## (a) External sources of information

- Cessation, or near cessation, of the demand or need for services provided by the asset;
- Significant long-term changes with an adverse effect on the Municipality have taken place during the period or will take place in the near future, in the technological, legal or government policy environment in which the Municipality operates.

# (b) Internal sources of information

Evidence is available of physical damage of an asset;



- Significant long-term changes with an adverse effect on the Municipality have taken place during the period, or are expected to take place in the near future, in the extent to which, or manner in which, an asset is used or is expected to be used. These changes include the asset becoming idle, plans to discontinue or restructure the operation to which an asset belongs, or plans to dispose of an asset before the previously expected date;
- A decision to halt the construction of the asset before it is complete or in a usable condition;
- Evidence is available from internal reporting that indicates that the service performance of an asset is, or will be, significantly worse than expected.

An asset's recoverable service amount is the higher of a non-cash-generating asset's fair value less costs to sell and its value in use. If the recoverable service amount of an asset is less than its carrying amount, the carrying amount of the asset is reduced to its recoverable service amount. That reduction is an impairment loss recorded in the Statement of Financial Performance.

The value in use of a non-cash-generating asset is the present value of the asset's remaining service potential. The present value of the remaining service potential of the asset is determined by:

depreciation replacement cost approach - the present value of the remaining service potential of an asset is determined as the depreciated replacement cost of the asset. The replacement cost of an asset is the cost to replace the asset's gross service potential. This cost is depreciated to reflect the asset in 'its used condition. An asset may be replaced either through reproduction (replication) of the existing asset or through replacement of its gross service potential. The depreciated replacement cost is measured as the reproduction or replacement cost of the asset, whichever is lower, less accumulated depreciation calculated on the basis of such cost, to reflect the already consumed or expired service potential of the asset.

The Municipality assesses at each reporting date whether there is any indication that an impairment loss recognised in prior periods for an asset may no longer exist or may have decreased. If any such indication exists, the Municipality estimates the recoverable service amount of that asset.

An impairment loss recognised in prior periods for an asset is reversed if there has been a change in the estimates used to determine the asset's recoverable service amount since the last impairment loss was recognised. If this is the case, the carrying amount of the asset is increased to its recoverable service amount. The increased carrying amount of an asset attributable to a reversal of an impairment loss does not exceed the carrying amount that would have been determined had no impairment loss been recognised for the asset in prior periods. Such a reversal of an impairment loss is recognised in the Statement of Financial Performance.

# AUDITOR - ON NERAL BOUTH AFRICA

# BEAUFORT WEST MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

## 1.20. INVENTORIES

# 1.20.1. Initial Recognition

Inventories comprise of current assets held for sale, consumption or distribution during the ordinary course of business. Inventories are recognised as an asset if, and only if, it is probable that future economic benefits or service potential associated with the item will flow to the Municipality, and the cost of the inventories can be measured reliably. Inventories are initially recognised at cost. Cost generally refers to the purchase price, plus non-recoverable taxes, transport costs and any other costs in bringing the inventories to their current location and condition.

Water inventory is being measured by multiplying the cost per kilo litre of purified water by the amount of water in storage.

Where inventory is acquired by the Municipality for no or nominal consideration (i.e. a non-exchange transaction), the cost is deemed to be equal to the fair value of the item on the date acquired.

# 1.20.2. Subsequent Measurement

Inventories are valued at the lower of cost and net realisable value unless they are to be distributed at no or nominal charge, in which case they are measured at the lower of cost and current replacement cost. Redundant and slow-moving inventories are identified and written down. Differences arising on the valuation of inventory are recognised in the Statement of Financial Performance in the year in which they arose. The amount of any reversal of any write-down of inventories arising from an increase in net realisable value or current replacement cost is recognised as a reduction in the amount of inventories recognised as an expense in the period in which the reversal occurs.

The carrying amount of inventories is recognised as an expense in the period that the inventory was sold, distributed, written off or consumed, unless that cost qualifies for capitalisation to the cost of another asset.

In general, the basis of allocating cost to inventory items is the weighted average method.

Water inventory is measured annually at the reporting date by way of dip readings and the calculated volume in the distribution network.

### 1.21. FINANCIAL INSTRUMENTS

Financial instruments recognised on the Statement of Financial Position include receivables, cash and cash equivalents, borrowings, and payables from exchange transactions.

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# BEAUFORT WEST MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

# 1.21.1. Initial Recognition

Financial instruments are initially recognised when the Municipality becomes a party to the contractual provisions of the instrument at fair value plus, in the case of a financial asset or financial liability not at fair value, transaction costs that are directly attributable to the acquisition or issue of the financial asset or financial liability. If finance charges in respect of financial assets and financial liabilities are significantly different from similar charges usually obtained in an open market transaction, adjusted for the specific risks of the Municipality, such differences are immediately recognised in the period it occurs, and the unamortised portion adjusted over the period of the loan transactions.

# 1.21.2. Subsequent Measurement

Financial Assets are categorised according to their nature as either financial assets at fair value or financial assets at amortised cost. Financial Liabilities are categorised as either at fair value or financial liabilities carried at amortised cost. The subsequent measurement of financial assets and liabilities depends on this categorisation.

# 1.21.2.1. Receivables

Receivables are classified as financial assets at amortised cost and are subsequently measured using the effective interest rate method. Receivables comprise non-current receivables, consumer debtors and other debtors (excluding rates and fines).

For amounts due from debtors carried at amortised cost, the Municipality first assesses whether objective evidence of impairment exists individually for financial assets that are individually significant, or collectively for financial assets that are not individually significant. Objective evidence of impairment includes significant financial difficulties of the debtor, probability that the debtor will enter bankruptcy or financial reorganisation and default or delinquency in payments. If the Municipality determines that no objective evidence of impairment exists for an individually assessed financial asset, whether significant or not, it includes the asset in a group of financial assets with similar credit risk characteristics and collectively assesses them for impairment. Assets that are individually assessed for impairment and for which an impairment loss is, or continues to be, recognised are not included in a collective assessment of impairment.

If there is objective evidence that an impairment loss 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 expected credit losses that have not yet been incurred). The carrying amount of the asset is reduced through the use of an allowance account and the amount of the loss is recognised in the Statement of Financial Performance. Interest income continues to be accrued on the reduced carrying amount based on the original effective interest rate of the asset. If, in a subsequent year, the amount of the estimated impairment loss increases or decreases because of an event

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occurring after the impairment was recognised, the previously recognised impairment loss is increased or reduced by adjusting the allowance account. If a future write-off is later recovered, the recovery is recognised in the Statement of Financial Performance.

The present value of the estimated future cash flows is discounted at the financial asset's original effective interest rate, if material.

# 1.21.2.2. Payables and Borrowings

Financial liabilities consist of trade and other payables and borrowings. They are categorised as financial liabilities held at amortised cost (initial carrying amount, less repayments, plus interest). They are subsequently measured using an effective interest rate. Payable include current and non-current payables.

# 1.21.2.3. Cash and Cash Equivalents

Cash includes cash on hand and bank accounts. Cash equivalents are short-term highly liquid investments, readily convertible into known amounts of cash that are held with registered banking institutions with maturities of three months or less and are subject to an insignificant risk of change in value. For the purposes of the cash flow statement, cash and cash equivalents comprise cash on hand, highly liquid deposits and net of bank overdrafts. The Municipality categorises cash and cash equivalents as financial assets carried at amortised cost.

## 1.21.2.4. Consumer deposits

Consumer deposits are disclosed as a current liability. Consumer deposits are levied in line with council's policy to consumers when services are initially connected. When services are disconnected or terminated, the outstanding deposit is utilised against any arrear accounts the consumer might be liable for on that date. Any excess deposit after all debt is settled is refunded to the specific consumer.

# 1.21.3. De-recognition

### 1.21.3.1. Financial Assets

A financial asset (or, where applicable a part of a financial asset or part of a group of similar financial assets) is derecognised when:

- the rights to receive cash flows from the asset have expired; or
- the Municipality has transferred its rights to receive cash flows from the
  asset or has assumed an obligation to pay the received cash flows in full
  without material delay to a third party under a 'pass-through' arrangement;
  and either (a) the Municipality has transferred substantially all the risks and
  rewards of the asset, or (b) the Municipality has neither transferred nor

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retained substantially all the risks and rewards of the asset but has transferred control of the asset.

# 1.21.3.2. Financial Liabilities

A financial liability is derecognised when the obligation under the liability is discharged or cancelled or expires.

# 1.21.4. Offsetting of Financial Instruments

Financial assets and financial liabilities are offset and the net amount reported in the Statement of Financial Position if, and only if, there is a currently enforceable legal right to offset the recognised amounts and there is an intention to settle on a net basis, or to realise the assets and settle the liabilities simultaneously.

# 1.22. STATUTORY RECEIVABLES

Statutory receivables arise from legislation, supporting regulations, or similar means and require settlement by another entity in cash or another financial asset. Receivables that arise due to contractual arrangements are accounted for in terms of the accounting policy on Financial Instruments. Statutory receivables can arise from both exchange and non-exchange transactions.

# 1.22.1. Initial Recognition and Measurement

Statutory receivables are recognised when the related revenue is recognised or when the receivable meets the definition and recognition criteria of asset is met.

The Municipality initially measures the statutory receivables at their transaction amount.

## 1.22.2. Subsequent Measurement

The Municipality measure statutory receivables after initial recognition using the cost method. Under the cost method, the initial measurement of the receivable is changed subsequent to reflect any:

- (a) interest or other charges that may have accrued on the receivable;
- (b) impairment losses; and
- (c) amounts derecognised.

The Municipality assesses at each reporting date whether there is any indication that a statutory receivable may be impaired. If there is an indication that a statutory receivable may be impaired, the Municipality measures the impairment loss as the difference between the estimated future cash flows and the carrying amount. Where the carrying amount is higher than the estimated future cash flows, the carrying amount of the statutory receivable is reduced, through the use of an allowance account. The amount of the loss is recognised in the Statement of Financial Performance. In estimating the future cash flows, the Municipality considers both the amount and timing of the cash flows that it will receive in future.



Consequently, where the effect of the time value of money is material, the Municipality discounts the estimated future cash flows using a rate that reflects the current risk-free rate and any risks specific to the statutory receivable for which the future cash flow estimates have not been adjusted.

The municipality considers the following as indicators:

- Significant financial difficulty of the debtor, which may be evidenced by an application for debt counselling, business rescue or an equivalent.
- It is probable that the debtor will enter sequestration, liquidation or other financial re-organisation.
- A breach of the terms of the transaction, such as default or delinquency in principal or interest payments (where levied)
- Adverse changes in international, national or local economic conditions, such as a decline in growth, an increase in debt levels and unemployment, or changes in migration rates and patterns

An impairment loss recognised in prior periods for a statutory receivable is revised if there has been a change in the estimates used since the last impairment loss was recognised, or to reflect the effect of discounting the estimated cash flows. Any previously recognised impairment loss is adjusted by adjusting the allowance account. The adjustment shall not result in the carrying amount of the statutory receivable or group of statutory receivables exceeding what the carrying amount of the receivable(s) would have been had the impairment loss not been recognised at the date the impairment is revised.

The amount of any adjustment is recognised in the Statement of Financial Performance.

## 1.22.3. Derecognition

The Municipality derecognises a statutory receivable when:

- the rights to the cash flows from the receivable are settled, expire or are waived;
- (b) 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 unilaterally and without needing to impose additional restrictions on the transfer. In this case, the Municipality:
  - i. derecognise the receivable; and
  - ii. recognise separately any rights and obligations created or retained in the transfer.

Any difference between consideration received and amounts derecognised is recognised in surplus and deficit.

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# BEAUFORT WEST MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

### 1.23. REVENUE

## 1.23.1. Revenue from Non-Exchange Transactions

Revenue from non-exchange transactions refers to transactions where the Municipality received revenue from another entity without directly giving approximately equal value in exchange. Revenue from non-exchange transactions is generally recognised to the extent that the related receipt or receivable qualifies for recognition as an asset and there is no liability to repay the amount.

Revenue from non-exchange transactions is recognised when:

- It is probable that the future economic benefits or service potential associated with the asset will flow to the entity and;
- the fair value of the asset can be measured reliably

Revenue is initially measured at fair value.

Government grant and subsidies received or receivable are recognised when the resources that have been transferred meet the criteria for recognition as an asset. A corresponding liability is raised to the extent that the government grant and subsidy is conditional. The liability is transferred to revenue as and when the conditions attached to the grant are met. Grants without any conditions attached are recognised as revenue when the asset is recognised.

Revenue from property rates is recognised when the legal entitlement to this revenue arises. At the time of initial recognition, the full amount of revenue is recognised. If the Municipality does not enforce its obligation to collect the revenue, this would be considered as a subsequent event. Collection charges are recognised when such amounts are legally enforceable. Rebates and discounts are offset against the related revenue, in terms of IGRAP 1, as there is no intention of collecting this revenue.

Fine Revenue constitutes both spot fines and summonses. Fine revenue is recognised when the spot fine or summons is issued. In cases where fines and summonses are issued by another government institute, revenue will only be recognised by the Municipality when the receivable meets the definition of an asset.

Revenue from third parties i.e. insurance payments for assets impaired, are recognised when it can be measured reliably and is not being offset against the related expenses of repairs or renewals of the impaired assets.

Contributed property, plant and equipment is recognised when such items of property, plant and equipment qualifies for recognition and become available for use by the Municipality.



All unclaimed deposits are initially recognised as a liability until 12 months expires, when all unclaimed deposits into the Municipality's bank account will be treated as revenue as historical patterns have indicated that minimal unidentified deposits are reclaimed after a period of twelve months. This assessment is performed annually at 30 June. Therefore, the substance of these transactions indicates that even though the prescription period for unclaimed monies is legally three years, it is reasonable to recognised all unclaimed monies older than twelve months as revenue. Although unclaimed deposits are recognised as revenue after 12 months, the Municipality still keep record of these unclaimed deposits for three years in the event that a party should submit a claim after 12 months.

Revenue from the recovery of unauthorised, irregular, fruitless and wasteful expenditure is based on legislated procedures, including those set out in the Municipal Finance Management Act (Act No. 56 of 2003) and is recognised when the recovery thereof from the responsible councillors or officials is virtually certain.

Interest revenue is recognised using the effective interest rate method.

Licences and permits and availability fees are charged at the approved tariff.

Debt forgiven is recognised when the former debt no longer meets the definition of a liability or satisfies the criteria for recognition as a liability, provided that the debt forgiveness does not satisfy the definition of a contribution from owners. Revenue arising from debt forgiveness is measured at the carrying amount of the debt forgiven.

Services in-kind that are significant to the Municipality's operations are recognised as assets and the related revenue when:

- it is probable that the future economic benefits or service potential will flow to the Municipality; and
- the fair value of the assets can be measured reliably.

If the services in-kind are not significant to the Municipality's operations or does not satisfy the above-mentioned criteria, the Municipality only disclose the nature and type of services in-kind received during the reporting period. When the criteria for recognition is satisfied, services in-kind are measured on initial recognition at their fair value as at the date of acquisition. Services in-kind include services provided by individuals to the Municipality and the right to use assets in a non-exchange transaction. These services meet the definition of an asset, because the Municipality controls the resource from which future economic benefits or service potential is expected to flow to the Municipality. The assets are immediately consumed and a transaction of equal value is also recognised to reflect the consumption of these services in-kind, resulting in a decrease of the asset and an increase in an expense. The Municipality therefore recognises an expense and related revenue for the consumption of services in-kind.

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# BEAUFORT WEST MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

# 1.23.2. Revenue from Exchange Transactions

Revenue from exchange transactions refers to revenue that accrued to the Municipality directly in return for services rendered or goods sold, the value of which approximates the consideration received or receivable.

Revenue is initially measured at fair value (including any trade discounts and volume rebates)

At the time of initial recognition, the full amount of revenue is recognised where the Municipality has an enforceable legal obligation to collect, unless the individual collectability is considered to be improbable. If the Municipality does not successfully enforce its obligation to collect the revenue this would be considered a subsequent event.

Revenue from the sale of goods is recognised when all the following conditions have been satisfied:

- The Municipality has transferred to the purchaser the significant risks and rewards of ownership of the goods;
- The Municipality retains neither continuing managerial involvement to the degree usually associated with ownership nor effective control over the goods sold;
- The amount of revenue can be measured reliably;
- It is probable that the economic benefits or service potential associated with the transaction will flow to the Municipality;
- The costs incurred or to be incurred in respect of the transaction can be measured reliably.

Revenue from the rendering of services is recognised when:

- The amount of revenue can be measured reliably;
- It is probable that economic benefits or service potential associated with the transaction will flow to the municipality;
- The stage of completion at the reporting date can be measured reliably:
- The costs incurred or to be incurred in respect of the transaction can be measured reliably.

Service charges relating to electricity and water are based on consumption and a basic charge as per Council resolution. Meters are read on a monthly basis and are recognised as revenue when invoiced. Provisional estimates of consumption are made monthly when meter readings have not been performed. The provisional estimates of consumption are recognised as revenue when invoiced. Adjustments to provisional estimates of consumption are made in the invoicing period in which meters have been read. These adjustments are recognised as revenue in the invoicing period.

Revenue from the sale of electricity prepaid meter cards is recognised at the point of sale. It is estimated that pre-paid electricity is consumed within 5 to 7 days after date of purchase. The pre-paid electricity sold, but not consumed yet at year-end

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is disclosed as under Payables from Exchange Transactions in the Statement of Financial Position.

Service charges relating to refuse removal (waste management) are recognised on a monthly basis in arrears by applying the approved tariff to each property that has improvements. Tariffs are determined per category of property usage and are levied monthly based on the recorded number of refuse points per property.

Service charges from sewerage (waste water management) are recognised on an annual basis in advance by applying the approved tariff to each property that has improvements.

Interest revenue is recognised using the effective interest rate method.

Revenue from the rental of facilities and equipment is recognised on a straightline basis over the term of the lease agreement.

Revenue arising from the application of the approved tariff of charges is recognised when the relevant service is rendered by applying the relevant tariff. This includes the issuing of licences and permits and operational revenue.

Revenue arising out of situations where the municipality acts as an agent on behalf of another entity (the principal) is limited to the amount of any fee or commission payable to the municipality as compensation for executing the agreed services.

## 1.24. RELATED PARTIES

A related party is a person or an entity:

- with the ability to control or jointly control the other party,
- or exercise significant influence over the other party, or vice versa,
- or an entity that is subject to common control, or joint control.

The following are regarded as related parties of the Municipality:

- (a) A person or a close member of that person's family is related to the Municipality if that person:
  - has control or joint control over the Municipality.
  - has significant influence over the Municipalities. Significant influence is the power to participate in the financial and operating policy decisions of the Municipality.
  - is a member of the management of the Municipality or its controlling entity.
- (b) An entity is related to the Municipality if any of the following conditions apply:



- the entity is a member of the same economic entity (which means that each controlling entity, controlled entity and fellow controlled entity is related to the others).
- one entity is an associate or joint venture of the other entity (or an associate or joint venture of a member of an economic entity of which the other entity is a member).
- both entities are joint ventures of the same third party.
- one entity is a joint venture of a third entity and the other entity is an associate of the third entity.
- the entity is a post-employment benefit plan for the benefit of employees
  of either the Municipality or an entity related to the Municipality. If the
  reporting entity is itself such a plan, the sponsoring employers are related
  to the entity.
- the entity is controlled or jointly controlled by a person identified in (a).
- a person identified in (a) has significant influence over that entity or is a member of the management of that entity (or its controlling entity).

Close members of the family of a person are those family members who may be expected to influence or be influenced by that person in their dealings with the Municipality. A person is considered to be a close member of the family of another person if they:

- (a) are married or live together in a relationship similar to a marriage; or
- (b) are separated by no more than two degrees of natural or legal consanguinity or affinity.

Management (formerly known as "Key Management") includes all persons having the authority and responsibility for planning, directing and controlling the activities of the Municipality, including:

- (a) all members of the governing body of the Municipality;
- (b) a member of the governing body of an economic entity who has the authority and responsibility for planning, directing and controlling the activities of the Municipality;
- (c) any key advisors of a member, or sub-committees, of the governing body who has the authority and responsibility for planning, directing and controlling the activities of the Municipality; and
- (d) the senior management team of the Municipality, including the chief executive officer or permanent head of the Municipality, unless already included in (a).

## Management personnel include:

- (a) All directors or members of the governing body of the Municipality, being the Executive Mayor, Deputy Mayor, Speaker and members of the Mayoral Committee:
- (b) Other persons having the authority and responsibility for planning, directing and controlling the activities of the reporting Municipality being the Municipal Manager, Chief Financial Officer and all other managers reporting directly to the Municipal Manager or as designated by the Municipal Manager.



Remuneration of management includes remuneration derived for services provided to the Municipality in their capacity as members of the management team or employees. Benefits derived directly or indirectly from the Municipality for services in any capacity other than as an employee or a member of management do not meet the definition of remuneration. Remuneration of management excludes any consideration provided solely as a reimbursement for expenditure incurred by those persons for the benefit of the Municipality.

The Municipality operates in an economic environment currently dominated by entities directly or indirectly owned by the South African government. As a result of the Constitutional independence of all three spheres of government in South Africa, only parties within the same sphere of government will be considered to be related parties. Only transactions with such parties which are not at arm's length and not on normal commercial terms are disclosed.

### 1.25. UNAUTHORISED EXPENDITURE

Unauthorised expenditure is expenditure that has not been budgeted, expenditure that is not in terms of the conditions of an allocation received from another sphere of government, municipality or organ of state and expenditure in a form of a grant that is not permitted in terms of the Municipal Finance Management Act (Act No. 56 of 2003). Unauthorised expenditure is accounted for as an expense (measured at actual cost incurred) in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

### 1.26. 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), the Public Office Bearers Act, and (Act. No. 20 of 1998) or is in contravention of the Municipality's Supply Chain Management Policy. Irregular expenditure excludes unauthorised expenditure. Irregular expenditure is accounted for as expenditure (measured at actual cost incurred) in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

## 1.27. FRUITLESS AND WASTEFUL EXPENDITURE

Fruitless and wasteful expenditure is expenditure that was made in vain and could have been avoided had reasonable care been exercised. Fruitless and wasteful expenditure is accounted for as expenditure (measured at actual cost incurred) in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

## 1.28. CONTINGENT LIABILITIES AND CONTINGENT ASSETS

A contingent liability is 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. A contingent



liability could also be a present obligation that arises from past events but is not recognised because it is not probable that an outflow of resources embodying economic benefits will be required to the obligation or the amount of the obligation cannot be measures with sufficient reliability.

Contingent Assets represent possible assets that arise from past events and whose existence will be confirmed only by an occurrence or non-occurrence of one or more uncertain future events not fully within the control of the municipality.

The Municipality does not recognise a contingent liability or contingent asset. A contingent liability is disclosed unless the probability of an outflow of resources embodying economic benefits or service potential is remote. A contingent asset is disclosed where the inflow of economic benefits or service potential is probable.

### 1.29. SIGNIFICANT ACCOUNTING JUDGEMENTS AND ESTIMATES

In preparing the annual financial statements, management is required to make judgements, estimates and assumptions that affect the carrying 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. The estimates and associated assumptions are based on historical experience and other factors that are considered to be reasonable under the circumstances, the results of which form the basis of making the judgements about carrying values of assets and liabilities that are not readily apparent from other sources. Actual results in the future could differ from these estimates, which may be material to the annual financial statements. These estimates and underlying assumptions are reviewed on an ongoing basis. Revisions to accounting estimates are recognised in the period in which the estimate is revised if the revision affects only that period or in the period of the revision and future periods if the revision affects both current and future periods.

In the process of applying the Municipality's accounting policy, management has made the following significant accounting judgements, estimates and assumptions, which have the most significant effect on the amounts recognised in the financial statements:

# Post-retirement health care benefits, Long service awards and Ex gratia gratuities

The cost of post-retirement health care benefits, long service awards and ex-gratia gratuities are determined using actuarial valuations. The actuarial valuation involves making assumptions about discount rates, expected rates of return on assets, future salary increases, mortality rates and future pension increases. Major assumptions used are disclosed in note 15 of the Annual Financial Statements. Due to the long-term nature of these plans, such estimates are subject to significant uncertainty.

## Impairment of Receivables

The calculation in respect of the impairment of debtors is based on an assessment of the extent to which debtors have defaulted on payments already due, and an

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# BEAUFORT WEST MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

assessment of their ability to make payments based on their creditworthiness. The assessment is done per individual debtor and grouped in the Statement of Financial Position.

# Impairment of Statutory Receivables

The calculation in respect of the impairment of Statutory Receivables is based on an assessment of the expected recoverability of each individual receivable based on the history of recoverability of such receivables. (such as property rates) When insufficient information is available to assess individual debtors, debtors are grouped into appropriate aggregated grouping levels. (such as fines) Aggregation is based on best practice. Thereafter receivables are assessed based on historical information available.

# Property, Plant and Equipment

The useful lives of property, plant and equipment are based on management's estimation.

Management referred to the following when making assumptions regarding useful lives and residual values of Property, Plant and Equipment:

- The useful life of movable assets was determined using the age of similar assets available for sale in the active market. Discussions with people within the specific industry were also held to determine useful lives.
- Technical estimates of the practical useful lives for different infrastructure types, based on engineering technical knowledge of infrastructure types and services requirements. Local Government Industry Guides was used to assist with the deemed cost and useful life of infrastructure assets.
- For other assets and buildings management considers the impact of technology, availability of capital funding, service requirements and required return on assets to determine the optimum useful life expectation, where appropriate
- The Municipality referred to buildings in other municipal areas to determine the
  useful life of buildings. The Municipality also consulted with engineers to support
  the useful life of buildings, with specific reference to the structural design of
  buildings.
- The estimation of residual values of assets is also based on management's judgement whether the assets will be sold or used to the end of their useful lives, and in what condition they will be at that time

For deemed cost applied to other assets as per adoption of Directive 7, management used the depreciated replacement cost method which was based on assumptions about the remaining duration of the assets.

The cost for depreciated replacement cost was determined by using either one of the following:

Cost of items with a similar nature currently in the Municipality's asset register;



- Cost of items with a similar nature in other municipalities' asset registers, given that the other municipality has the same geographical setting as the Municipality and that the other municipality's asset register is considered to be accurate;
- Cost as supplied by suppliers.

For deemed cost applied to land and buildings as per adoption of Directive 7, management made use of on independent valuator. The valuator's valuation was based on assumptions about the market's buying and selling trends and the remaining duration of the assets.

# Componentisation of Infrastructure assets

All infrastructure assets are unbundled into their significant components in order to depreciate all major components over the expected useful lives. The cost of each component is estimated based on the current market price of each component, depreciated for age and condition, and recalculated to cost at the acquisition date if known or to the date of initially adopting the standards of GRAP.

## Intangible Assets

The useful lives of intangible assets are based on management's estimation. Management considers the impact of technology, availability of capital funding, service requirements and required return on assets to determine the optimum useful life expectation, where appropriate.

Reference was made to intangibles assed used within the Municipality and other municipalities to determine the useful life of the assets.

For deemed cost applied to intangible assets as per adoption of Directive 7, management used the depreciation cost method which was based on assumptions about the remaining duration of the assets.

# Investment Property

The useful lives of investment property are based on management's estimation.

Management referred to the following when making assumptions regarding useful lives and valuation of investment property:

- The impact of technology, availability of capital funding, service requirements and required return on assets to determine the optimum useful life expectation, where appropriate
- The Municipality referred to buildings in other municipal areas to determine the useful life of buildings.
- The Municipality also consulted with professional engineers and qualified valuators to support the useful life of buildings.
- The estimation of residual values of assets is also based on management's judgement whether the assets will be sold or used to the end of their economic lives, and in what condition they will be at that time



For deemed cost applied to Investment Property as per adoption of Directive 7, management made use of on independent valuator. The valuator's valuation was based on assumptions about the market's buying and selling trends and the remaining duration of the assets.

# Contingent Liabilities and Contingent Assets

Management judgement is required when recognising and measuring provisions and when measuring contingent liabilities and assets.

### Provision for Landfill Sites

The provision for rehabilitation of the landfill site is recognised as and when the environmental liability arises. The provision is calculated by a qualified environmental engineer. The provision represents the net present value of the expected future cash flows to rehabilitate the landfill site at year end. To the extent that the obligations relate to an asset, it is capitalised as part of the cost of those assets. Any subsequent changes to an obligation that did not relate to the initial related asset is charged to the Statement of Financial Performance.

Management referred to the following when making assumptions regarding provisions:

- Professional engineers were utilised to determine the cost of rehabilitation of landfill sites as well as the remaining useful life of each specific landfill site.
- Interest rates linked to government bond rate was used to calculate the effect of time value of money.

Provisions are discounted where the time value effect is material.

## Provision for Staff leave

Staff leave is accrued to employees according to collective agreements. Provision is made for the full cost of accrued leave at reporting date. This provision will be realised as employees take leave or when employment is terminated.

### Provision for Performance bonuses

The provision for performance bonuses represents the best estimate of the obligation at year end and is based on historic patterns of payment of performance bonuses. Performance bonuses are subject to an evaluation by Council.

## Revenue Recognition

In making their judgement, management considered the detailed criteria for the recognition of revenue as set out in GRAP 9: Revenue from Exchange Transactions and GRAP 23: Revenue from Non-Exchange Transactions. Specifically, whether the Municipality, when goods are sold, had transferred to the buyer the significant risks and rewards of ownership of the goods and when services are rendered, whether

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# BEAUFORT WEST MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

the service has been performed. The management of the Municipality is satisfied that recognition of the revenue in the current year is appropriate.

The IGRAP 1 amendments did not have any impact on Traffic Fines revenue issued in terms of the current Criminal Proceedings Act system, but will only have an effect on fines issued in terms of the Amended Act (AARTO) when it becomes effective. As the legislation is new, the possible impact cannot at this stage be determined. The legislation itself will significantly increase Traffic Fines revenue based on higher fine amounts being pronounced in Schedule 3 of the Amendment Act.

The iGRAP 20 interpretation is not regarded as having an effect, as the principals of revising revenue (for e.g., incorrect tariff or appeal) is already applied by the municipality.

## Water Inventory

The estimation of the water stock in the reservoirs is based on the measurement of water via electronic level sensors, where the level indicates the depth of the water in the reservoir, which is then converted into volumes based on the total capacity of the relevant reservoir. Furthermore, the length and width of all pipes are also taken into account in determining the volume of water on hand at year-end.

### 1.30. VALUE ADDED TAX

The municipality is registered with the South African Revenue Services (SARS) for VAT on the payment basis, in accordance with Section 15(2) of the VAT Act No.89 of 1991.

Revenue, expenses, and assets are recognised net of the amounts of value added tax. The net amount of Value added tax recoverable from, or payable to, the taxation authority is included as part of receivables or payables in the Statement of Financial Position.

VAT comprises of the following main categories:

Categories	Description
SARS: VAT control (statutory)	Balance due by/to SARS (As per SARS statement)
VAT input accrual (payable from exchange	VAT on outstanding creditors. VAT can only be claimed from SARS, when the creditor account is paid. Once the account is paid, the balance is transfers from VAT input accrual to VAT control account.
VAT output accrual (receivable from exchange	VAT accrued on outstanding debtor balance. VAT only becomes payable to SARS when debtor settle its account. Once the account is paid, the balance is transfers from VAT output accrual to VAT control account.



# **BEAUFORT WEST MUNICIPALITY** NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

	This is VAT portion relating to the
	debtors assessed for impairment.
exchange depending on nature of	(Provision for impairment x 15/115).
debtor)	

### 1.31 CAPITAL COMMITMENTS

Capital commitments disclosed in the financial statements represents the balance committed to capital projects on reporting date that will be incurred in the period subsequent to the specific reporting date.

Capital commitments are not recognised in the statement of financial position as a liability but are included in the disclosure notes in the following cases:

- Approved and contracted commitments, where the expenditure has been approved and the contract has been awarded at the reporting date, where disclosure is required by a specific standard of GRAP.
- Approved but not yet contracted commitments, where the expenditure has been approved and the contract has yet to be awarded or is awaiting finalisation at the reporting date.
- Contracts that are entered into before the reporting date, but goods and services have not yet been received are disclosed in the disclosure notes to the financial statements.
- Other commitments for contracts are non-cancellable or only cancellable at significant cost contracts should relate to something other than the business of the Municipality.

## 1.32. EVENTS AFTER REPORTING DATE

Events after the reporting date are those events, both favourable and unfavourable. that occur between the reporting date and the date when the annual 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); and
- those that are indicative of conditions that arose after the reporting date (nonadjusting events after the reporting date).

If non-adjusting events after the reporting date are material, the Municipality discloses the nature and an estimate of the financial effect.

#### 1.33 **HERITAGE ASSETS**

## 1.33.1 Initial Recognition

A heritage asset is defined as an asset that has a cultural, environmental. historical, natural, scientific, technological or artistic significance and is held and preserved indefinitely for the benefit of present and future generations.



A heritage asset is recognised as an asset if, and only 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.

A heritage asset that qualifies for recognition as an asset, is measured at its cost. Where a heritage asset is acquired through a non-exchange transaction, its cost is deemed to be its fair value as at the date of acquisition. (including transaction cost).

# 1.33.2 Subsequent Measurement - Cost Model

After recognition as an asset, heritage assets are carried at its cost less any accumulated impairment losses.

# 1.33.3 Depreciation and Impairment

Heritage assets are not depreciated.

Heritage assets are reviewed at each reporting date for any indication of impairment. If any such indication exists, the asset's recoverable amount is estimated. The impairment recognised in the Statement of Financial Performance is the excess of the carrying value over the recoverable amount.

An impairment is reversed only to the extent that the asset's carrying amount does not exceed the carrying amount that would have been determined had no impairment been recognised. A reversal of an impairment is recognised in the Statement of Financial Performance.

For possible indicators of impairment reference can be made to the policy on impairment, 1.19: Impairment of non-financial assets.

## 1.33.4 De-recognition

Heritage assets are derecognised when it is disposed or when there are no further economic benefits or service potential expected from the use of the heritage asset. The gain or loss arising on the disposal or retirement of a heritage asset is determined as the difference between the sales proceeds and the carrying value of the heritage asset and is recognised in the Statement of Financial Performance.

## 1.33.5 Application of deemed cost - Directive 7

The Municipality opted to take advantage of the transitional provisions as contained in Directive 7 of the Accounting Standards Board, issued in December 2009. The Municipality applied deemed cost where the acquisition cost of an asset could not be determined. The fair value as determined by a valuator was used in order to determine the deemed cost as on 1 July 2007.

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# BEAUFORT WEST MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

# 1.34 ACCOUNTING BY PRINCIPALS AND AGENTS

A principal-agent arrangement exists where there is a binding arrangement in which one entity (an agent), undertakes transactions with third parties on behalf, and for the benefit of, another entity (the principal).

The municipality can be either the agent or the principal in terms of the circumstances of the arrangement.

Where the municipality is considered the principal, all revenues, expenses, liabilities and assets are recorded in the records of municipality in accordance with the relevant standards of GRAP.

Where the municipality is the agent to the transaction, only the portion of revenue and expenses it receives or incurs in executing the transactions on behalf of the principal is recorded with unspent or moneys due being recorded in terms of GRAP.

### Identification

Special consideration is given to the classification of an agreement (once the standard is triggered) to carefully consider whether the municipality is an agent. The considerations include (all of) the following:

- Who determines significant terms?
- Who receives the benefit from the transactions?
- Is the municipality exposed to the variability of the outcome?

If these are not met, but the standard is applicable, the municipality would be regarded as the principal in the transaction.

# 1.35 SEGMENT REPORTING

A segment is an activity of an entity:

- that generates economic benefits or service potential;
- 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

Management identifies reportable segments in accordance with the monthly section 71 report, which are regularly reviewed by management. Management reviews the performance on an aggregated basis of total revenue and total expenditure.

The municipality manages its assets and liability as a whole and are not reviewed on a segregated basis for each town. Segment reporting per geographical area is not deemed relevant.

The measurement basis per the monthly reports is the same as the annual financial statements.



# 1.36 TREATMENT OF ADMINISTRATIVE AND OTHER OVERHEAD EXPENSES

The costs of internal support services are transferred to the various services and departments to whom resources are made available.

# 1.37 BORROWING COST

The Municipality recognises all borrowing costs as an expense in the period in which they are incurred.

ND EQUIPMENT	
ERTY, PLANT A	
PROP	
2.1	

				Cost/Revaluation						Accumulated Immirment	manifement					Accountational Designation	tlan		ľ	4
	Opening	Correction	Restated Opening	Additions	Change in landfill	Disposats	Closing	Opening	_	Restated	Additions	Olsposiils	Closing	Opening	Correction		Depreciation	Disposala	Closing	Value
	92	orenor	e consistence		9110		Balanca	Balance	of Error	Opening balance	or reversal		Balance	Balance	of Error	Restated Opening balance			Balance	
nirasiructura Flactricity Natuode	152 881 021	Ġ	169 694 004	000 57	3															
Refuse Network	694,384	272	152,001,021	026'51		140,242	152,547,400	331,000		331,000	47,848		379,847	44,624,405	U	44,624,405		81,470	47,511,548	104,658
Roed Network	199,121,111		188,321,111	5.609.011		1 105 045	203 602 028			E	-8		22	281,087		267,687			291,023	403
Senilation Network	105,341,283		105,341,283	434,525	-	1,297,593	104.478.295				10		.0.	671,014,121	5.0	121,410,175			125,382,456	77,239
Water Network	143,628,032		143,828,032	1,065,859		75,110	144,808,881							55,928,485	9.5	55.028.485	4,401,44	67,550	54,077,712 50 530 018	40,400
1	12, 400,000		9,734,227		3 068,033		12,802,280							0 734,227		0.734.227			0,856,243	2000
ommunity Assets	611 406 638		611,400,038	7,112,216	3 668 633	2,826,090	618,953,297	331,889		331 999	47,848	0	379.847	292,754,998	•	202 754 998		1,442,464	308 650 980	309,922,471
	7,427,080		7,427,080		(+)	9.	7,427,060		E.	0			0	517,300		617.306			880 435	4 5 8 8
Diminuting controling	651,027		72,267,100	247,980			72,515,170	0		0			0	35,176,053		35.176.053		12	37.504 637	34 023
denseljon artes	28 874 074	20	1,138,23d	200			1,138,236	000	-	0	G	9	0	208,029		208,829	30,428	3	329,355	808.881
1	407 507 488		20,410,024 200,410,400	2,437,000			29,112,850	00:00		0			0	10,198,203		10,108,203	.,		13,101,854	10.01
1				200,000			155,545,017	0		0		,	0	46,190,492		46,190,492	5,692,779		51,883,271	58,310
and and Buildings	63,198,573		83,108,573		4	169 803	83 626 770	0,537,050		9,537,050	0	-7 100	9.520.050	6.413.278		8 443 278	723.043	26.250	7 408 082	200
	05,987,925		. 65,987,925	-	-	009'88	65,688,125	0.537.050		9,537,050		-7,100	9,520,050	0					7000000	5A 15B
-	17 205 048		2 T 308 049			70,003	17 138 645	0		0			0	6413278		8 413 278	723    43	30,259	7,100,962	10 031 683
Ther Assats achinery and Equipment	3,079,017		719,912	144.380	1	(8)	3,824,308	73			800 €	ď	900	0						
umilure and Office Equipment	3,561,043		3,561,043	13,026			3 574 074		•		8003	33.5	2,000	0,340,470		3,340,470			3,456,976	365
omputer Equipment	5,801,375		5,801,375	266,367		•	8,059,742		0.5				2	3,001,322		320,101,5			3,196,528	376
rensport Assets	10 687 312		10,687,312	4 585 855			15.273.187	Z				9.0		6 680 076	j	A 480 075	•	•	077'440'4	2,024
-	23,729,847		23 729 647	5,011,630	4	4	28,741,287				2,901		2,001	16,700,056		16 799 056	1,671,347		18.470.403	10.267.982
sessed office equipment	0.00	N	00:0	1,581,818		t	1,581,818		٠		,	-	-	0		0	513.627		758.613	1 068 404
eased office vehicle	080		-0.30			•	90:0-							0		0			0	200.
1	0		0200	1 581 818			1 581 817	-				7		0	1	0	513 827		611,627	1,068,191
	825,811,725	825,833,725	829 833 725	18 391 538	3 068 013	2 7 DA 703	C42 408 502	n ban Aan		0700000	60.740	4400	0001 000	1100 444 000						



Disposals Closing	Disposals Cleaing
Balance Balance	t
80.725 152.681.021 108.312	152.681.021
694,384	694,384
1,073,839 199,121,111	
459,696 143,828,032	
1,613,752 611,400,039	
7,427,060	
- 72,257,193 670,478	
107 507 488	107 507 488
- B3,196,573	. B3,196,573
65,987,925	65,987,925
17 208 648	17 208 548
1 200 550	
1,702,125	
1,702,125 0	
55 547 055	





NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024 2024 Property, Plant and Equipment which is in the process of being constructed or developed; 31.043,717 35,228,638 Roads Electricity 4,200,541 31,028,097 31,043,717 575 522 3.711.174 Total Property, Plant and Equipment under construction 31,619,239 38,939,812 2023 R The movements for the year can be reconciled as follows: Balance at beginning of year Correction of error Expenditure during the year Assets unbundled during the year Transferrad to operational expenditure Projects closed - will no longer continue 38,939,812 (1,016,533) 9,870,081 (15,562,741) (72,000) (539,379) 22 049 088 16,890,723 Balance et end of year 31,619,239 38,939,812 2024 D 2023 Property, Plant and Equipment that is taking a significantly longer period of time to complete than expected: Roads Electricity Water Supply Community Assets Other Assets Total 2023 R Property, Plant and Equipment where construction or development has been halted: Infrastructure Assets 15743.012 Roads Electricity Community Assets 4,076,613 11,664,399 Total 15,743,012 The road project's are currently under investigation. The electricity project has been halled due to funding. 2024 R 2023 R 2.5 Expenditure incurred to repair and maintain Property, Plant and Equipment: Contracted Services 3,487,996 1.885.119 Total Repairs and Maintenance 1,865,119 Assets pledged as security: 2.7 Leased Property, Plant and Equipment of R1 068 191 (2023 R0) is secured for leases as set out in note 2.1 & 2.2 No restrictions has been imposed on the title of Property, Plant and Equipment. 2024 R 2023 R 2.8 Third party payments received for losses incurred: Payments received (Excluding VAT) 398 991 Effect of changes in accounting estimates 2.9 2024 R 2026 Effect on Property, plant and equipment (1,464,614) (85,111) 580,974 The Municipality has reassessed the useful lives and residual velues of Property, plant and equipment. This resulted in change in depreciation charge, accumulated depreciation charge and the carrying value of Property, Plant and Equipment. The effect of the change for the current and future periods are disclosed on note 2.9 2024 R 2023 R Contractual commitments for acquisition of Property, Plant and Equipment Approved and contracted for Infrastructure 7,059.698 1.733.653 7,069,698 1,733,663 2023 R This expenditure will be financed from: Government Grants 7,059,698 1,733.653 Total 7,059,698 1,733,663 2.11 Impairment loss on Property, Plant and Equipment Electricity Network Furniture and Office Equipment Machinery and Equipment Impairment loss 47,847 893 2,007 50,747 223.687 223,687 For Furniture and Office equipment, Machinery and Equipment indicators of impairment was identified when assets was verified (condition of the asset) Reversal of Impairment losses of Property, Plant and Equipment 2024 R 2023 R Community Assets Land Other Assets Total Reversal of Impairment losses 4,073,376 Reversal of Impairment Loss/(Impairment Loss) on Fixed Assets (50,747) 3,849,688

Impairment loss was reversed due to non-municipal properties identified that was derecognised



# BEAUPORTWEST MUNICIPALITY

## NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2924

	NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2036			
3,	INVESTMENT PROPERTY		2024 R	2023 R
3.1	Net Carrying amount at 1 July		6,177,304	6,391,284
	Cost Accumulated Depreciation Accumulated Impairment Loss		11,075,824 (4,117,820) (780,700)	11,075,824 (3,903,840) (760,700)
	Disposals - Cost Disposals - Accumulated depreciation		(236,500) 134,057	
	Depreciation for the year  Net Carrying amount at 30 June		(213,980) 6,860,880	(213,981) 6,177,304
	Cost Accumulated Depreciation		10,839,324 (4,197,744)	11,075,824 (4,117,820)
	Accumulated Impelment Loss		(780,700)	(780,700)
3.2	Reverse from Investment Property		2024 R	2023 R
	Revenue derived from the rentet of Investment Property Verious properties		1,529,857	1,307,839
	No expenditure were incurred regarding repers and maintenance of investment property.		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,000,000
	There are no restrictions on the realisability of investment Property or the remittence of revenue and proceeds of disposal.  There are no assets pledged as security for liabilities.			
	There are no contractual obligations to purchase, construct or develop investment property or for repairs, meintenence or enhancements			
			2024 R	2023 R
	Estimate Feir Velue of Investment Property at 30 June		13,280,000	13,280,000
	Fair value was determined by using the valuation roll of 1 July 2017. The fair value is disclosed as indicator if imperment is relevant.			
4.	WTANGELE ASSETS		2024	2023
۹.	Computer System & Software		R	R
4.1	Net Catrying amount at 1 July		1,152,944	138,296
	Cost Accumulated Amortisation		1,939,230	865,519
	Accumulated Imperment Loss		(786,285)	(727,222)
	Addisons Amortisetion		497,631 (286,423)	1,073,711 (59,063)
	Net Carrying amount at 30 June Cosi		1,362,152	1,152,944
	Accumulated Amortisation Accumulated Imperment Loss		2,438,851 (1,074,709)	1,939,230 (788,285)
4.2	Metarial intangible Assets included in the carrying value:			
	Description Remaining Amortisation Period		Carrying Value	
	Water infrastructure software (SCADA) 2.4 years ICT Fireweal 3 years		876.611 236.777	
	No intemptible asset were assed having an indefinite useful life.  No expenditure were incurred with regents to neeserch or development cost.  There are no internally generated alrengible assets is reporting date.  There are no intemptible assets in process of being constructed or developed.  There are no intemptible assets whose left is restricted or placing date security.  There are no contractual commisments for the exquisition of alrengible assets.			
4.3	Effect of changes in accounting estimates	2024 R	2026 R	2026
	Effect on Intangible Assets	(44,717)	(25 299)	R (661)
	The Municipality has reassessed the useful lives of intengible Assets. This resulted in change in depreciation charge, accumulated depreciation charge and the carrying value of intengible effect of the change for the current and future periods are disclosed on note 4.3	Assets The		
5.	HERITAGE ABSETS		2024 R	2023 R
	Net Carrying amount at 1 July		3,340,000	3,340,000
	Cost Accumulated Impairment Loss		3,340,000	3,340,000
	Additions Disposels		(8)	12
	Transfers Imperment Loss/ Reversal of Imperment Loss		-	8
	Net Carrying amount at 30 June		3,340,000	3,340,000
	Cost Accurulated imperment Loss		3,340,000	3,340,000
	Heritage assets relates to historical buildings			
	There are no restrictions on the title and disposed of Heritage Assets or Heritage Assets pledged as security There are no confractual obligations to purchase, construct or develop Heritage Assets:			
	There are no Heritage Assets that are used by the municipality for more than one purpose.  No expenditure were incurred to repar and maintain heritage assets.			
	No compensation received from third perties for items imperied, lost or given up.			



### BEAUGOST WEST AN INCIDAL (TV

NOTES ON THE FINANCIAL	STATEMENTS FOR THE	YEAR ENDED 30	JUNE 2024
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	NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED SO JUNE 2024	2024	
	ALCOHOLOGICA CONTRACTOR AND	R R	2023 R
6.	NON-CURRENT RECEIVABLES FROM EXCHANGE TRANSACTIONS		
	Receivables with repuly errangements	1,898,491	3,672,455
	Less: Provision for Debt Imposiment  Net Non-current receivables from exchange	(523,190)	(740,358) 2,932,095
	Less: Current portion transferred to Receivables from Exchange Transactions - note 10	(1.145,823)	(902,343)
	Total Non-Current Receivables from Exchange Transactions	229,477	2,029,783
	ARRANGEMENTS		
	Municipal account holders can make arrangements with the Municipality, agreeing to pay the outstanding accounts over a predetermined period at a fixed monthly instalment. When a monthly instalment is not paid, the account is transferred back to Trade receivables where it will be included in the calculation of Provision for Imperiment.		
	Reconciliation of provision for debt impairment	2024 R	2023 R
	Balance at beginning of year	740,358	6,393,427
	Reversel of provision	(217,168)	(5,653,068)
	Total Provision for Debt Impairment	623,190	740,358
		2024	2023
7.	NON-CURRENT RECEIVABLES FROM NON-EXCHANGE TRANSACTIONS	R	R
	Housing Selling Schemes	75 400	
	Trubusing Swittings Receivables with repay enrangements	35,433 630,514	484 690,035
	Leas: Provision for Detit Impairment	(132,564)	(143,249)
	Net Non-current receivables from exchange	538,383	747,269
	Leas: Current portion transferred to Receivables from Non-Exchange Transactions - note 11	(453,524)	(251,951)
	Total Non-Current Receivables from Non-Exchange Transactions	82,858	495,318
	The outstanding amount relates to prior yeers and is still collectable. General public were entitled to housing loans which ettrect interest at 13,5% per annum and which are repayable over a maximum period of 30 years. These loans are repayable in the year 2028.  ARRANGEMENTS		
	Municipal account holders can make arrangements with the Municipality, agreeing to pay the outstanding accounts over a presidentimed period at a fixed monthly instalment. When a monthly instalment is not pead, the account is transferred back to Trade or exclusible switcher and with the included in the actualities for oil Provision floring incomment.		
		2024	2023
	Recondification of provision for debt impairment	R	R
	Balence at beginning of year Reversal of proving on	143,249 (10,685)	1,490,246 (1,346,997)
	Total Provision for Debt impairment	132,664	143,249
		2024	
		R R	2023 R
8.	OPERATING LEASE ARRANGEMENTS		
8.1	The Municipality as Lessor		
	Operating Lease Asset (current)	185,936	146,220
		2024	2023
	Reconciliation	R	R
	Balance at the beginning of the year	146,220	134 795
	Movement during the year	39.716	11,425
	Belance at the end of the year	186,935	145,220
		2024	2023
	At the Statement of Finencial Position date where the municipality acts as a lessor under operating leases, it will pay operating lease income as follows:	R	R
	Up to 1 Year	863.852	820,038
	1 to 5 Years	1,831.854	2,517,411
	More than 5 Years Total Operating Lesse Arrangements	164.287 2,860,623	342,612
	total uperaturg Leree art angements  Beaufort West Municipelity is besing ized to rate payers for pends of 2 to 99 years with various escalations per year.	2,800,023	3,680,061
	The leases are in respect of lend being leased out for a period unit 2109.		
	Lease receipts receivable for the 22/23 financial year has been restated due to contracts identified relating to previous years, that was omitted in the previous financial years. The disclosure has been restated for 20/23 with R342 006.		

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### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 202

	NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED SO JUNE 2026		95.25
		2024 R	2023 R
9.	NVENTORY		
	Consumables and materials Water	2 954,629 103,742	4,279,609 211.320
	Total Inventory	3,058,371	4,490,929
	The manifest the country of the coun		
	The municipality recognised only purification costs in respect of non-purchased purified weter inventory. No inventories were pledged as security for labelities.		
		2024	2023
9.1	Inventories recognise as an expense during the year:	R	R
*			.001
	Consumables and materials Materials and Supplies	542,959 6,816,759	295,833 4,431,236
	Total	7,359,719	4,727,069
		2024	2023
9.2	Reversal of writs down to Net realisable value(write down)	R	R
	Reversal of write down to Net realisable value	(107,578)	171,435
	Wefer inventory was remeasured on year-end that resulted in a loss for the current financial year.		**
		2024 R	2023 R
10.	RECEIVABLES FROM EXCHANGE TRANSACTIONS		
	Service Receivables	*****	
	Electricity Weter	20,509,353 30,235,585	15,947,405 26,897,338
	Property Rentals Waste Menagement	3,903,474 27,331,338	3,085,647 26,249,904
	Weste Water Management	44,303,146	42,649,906
	Total Service Receivables Less: Provision for Debt Imperment	126,282,898 (105,202,357)	116,830,201 (100,538,430)
	Net Sarvice Receivables	21,080,541	16,291,770
	Other Arreers	31,663,195	30,129,169
	Total: Other receivables from exchange transactions (before provision)  Less: Provision for Dabit Impairment	31,663,195 (28,043,637)	30,129,169 (29,143,667)
	Total: Other receivables from exchange transactions (efter provision)	3,519,657	985,502
	Total Net Receivables from Exchange Transactions	24,700,098	17,277,273
	Consumer debtors are payable within 30 days. This credit penod granted is considered to be consistent with the terms used in the public sector, through established practices and legislation. Discounting of consumer debtors are not performed in terms of GRAP 164 on missi recognition.  The far value of receasables approximate their carryleg value.		
	No debtors were pledged as security		
		2024	2023
	Sheriichy: Appling	R	R
	Current (0 - 30 deys)	7.614 105	3.287,263
	31 - 40 Days 61 - 90 Days	509.307	551,249
	01 -3 U U U U U S + 90 D D y S	369,558 11,916 383	487,787 11,621,106
	Total	20,609,353	15,947,405
		2024 R	2023 R
	West: Assing		K
	Current (0 - 30 days)	1.842.300	2.396.051
	31 - 50 Days	1,465 391 1,472,926	1,156,092 1,280,814
	+ 90 Days	25,451,968	24,064.381
	Total	30,235,585	28,897,339
		2024 R	2023 R
	Eroperty Reniale: Auelina		
	Current (0 - 30 days) 31 - 60 Days	165.329 76,865	108,534 145,635
	81-90 Days + 90 Days	71.233 3.589.047	79,976
	+ 90 Days Total	3,589,047	2,751,503 3,086,647
		- shratera	0,000,047

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NOTES ON THE FINANCIAL STATEMENTS FOR THE YEA	R ENDED 30 JUNE 2034		2024	2023
Waste Management: Applica			R	R
Current (0 - 30 days)			1,066,336	1,038,669
31 - 60 Days 61 - 90 Days			895,256	729,383
+ 90 Days			605,954 24,763,790	709,251 23,772,601
Total			27,331,338	26,249,904
			2024	2023
Waste Wester Management: Ageing			R	R
Current (0 - 30 days)			4047 107	
31 - 60 Days			1.917,437 1,596,077	1 836,269 1,174,869
61 - 90 Days + 90 Days			950,037 39,839,567	1,133,567 38,505,201
Total			44,303,148	42,649,908
			2024	2023
Other Amiles			R	R
Cther. Ageing				
Current (0 - 30 days) 31 - 60 Days			34,606 49,023	79,627
61 - 90 Days			163,285	15,698 16,147
+ 90 Days			31,416,282	30,017,698
Total		9	31,663,195	30,129,169
			2024 R	2023 R
Total: Ageing				
Current (0 - 30 days)			12,641,112	8,746,413
31 - 60 Days 61 - 90 Days			4,694,920 3,632,995	3,772,926 3,707,541
+ 90 Days			138,977,066	130,732,489
Total			157,946,093	146,969,370
Summary of Debtora by Customer Classification				
				National and
	000	Desidential	Industrial	Provincial
	Other	Residential	Commercial:	Government
30 June 2024				
Current (0 - 30 days)	233,109	8,896,705	2,759,704	1,680,577
31 - 80 Days 61 - 90 Days	58,298	4,060,950	182,713	392,959
+ 90 Days	69,571 2,228,119	3,158,544 119,000,586	166,565 4,985,614	238,314 9,833,785
Sub-lotal	2.589,096	135,116 765	8,094,596	12,145.636
Less: Provision for Debt Imparment	(2.293,137)	(126 127 415)	(4,825,443)	
Total debtors by customer classification	295,960	8,989,349	3,269,163	12,145,636
Summery of Debtors by Customer Classification				National and
Summacy of Debiora by Customer Classification			Industriel/	National and Provincial
Summers of Debtora by Customer Classification	Other	Residential	Industrial/ Commercial	
	Other	Residential		Provincial
30 June 2023			Commercial	Provincial Government
30 June 2023 Current (0 - 30 days) 31 - 80 Days	115,691	6,890,186	1.765,436	Provincial Government 689,116
3D June 2023 Current (0 - 30 days) 31 - 8D Days 61 - 9D Days	115,691 48,476 67,809	6,890,186 3,252,053 3,199,200	1.765,436 192,603 149,818	689,116 279,792 291,715
30 Juma 2023 Current (0 - 30 days) 31 - 50 Days 61 - 90 Days	115,691 48,476 67,809 1,857,205	6,890,186 3,252,053 3,199,200 114,400,467	1.765,436 192,603 149,818 4,670,863	Provincial Government  689,116 279,702 291,715 9,079,937
3D June 2023 Current (0 - 30 days) 31 - 8D Days 61 - 9D Days	115,691 48,476 67,809	6,890,186 3,252,053 3,199,200 114,400,467 127,741,908 (123,358,336)	1.765,436 192,603 149,818	689,116 279,792 291,715
30 June 2023  Current (0 - 30 days) 31 - 80 Days 61 - 90 Days + 90 Days Sub-(rotal	115,691 48,476 67,809 1,867,205 2,099,183	6,890,186 3,252,053 3,199,200 114,400,467	1,765,436 182,603 148,818 4,670,863 8,777,721	Provincial Government  689,116 279,702 291,715 9,079,937
30 June 2023  Current (0 - 30 days) 31 - 60 Days 61 - 90 Days + 90 Days Sub-total  Attack Provision for Debt Impairment	115,691 48,479 67,899 1,867,205 2,099,183 (1,785,046)	6,890,186 3,252,053 3,199,200 114,400,467 127,741,908 (123,358,336)	1.765,436 182,603 143,816 4,670,863 6,777,721 (4,535,712) 2,242,009	Provincial Government  689,116 279,702 291,715 9,079,937 10,340,560
30 June 2023  Current (0 - 30 days) 31 - 60 Days 61 - 90 Days + 90 Days Sub-total  Attack Provision for Debt Impairment	115,691 48,479 67,899 1,867,205 2,099,183 (1,785,046)	6,890,186 3,252,053 3,199,200 114,400,467 127,741,908 (123,358,336)	1,765,436 182,603 148,818 4,670,863 6,777,721 (4,535,712)	C89,116 279,792 201,715 9.079,937 10.340,560
30 June 2023 Current (0 -30 days) 31 - 80 Days 61 - 90 Days Sub-total Jette: Provision for Debt Impairment Total debtors by customer classification	115,691 48,479 67,899 1,867,205 2,099,183 (1,785,046)	6,890,186 3,252,053 3,199,200 114,400,467 127,741,908 (123,358,336)	1.765.438 192.803 148.818 4.670.863 6.777.721 (4.535.712) 2.242.009	Provincial Government 689,116 279,702 201,715 9,079,937 10,340,560 10,340,560
30 June 2023  Current (0 -30 days) 31 - 50 Days 61 - 90 Days 90 - 190 Days Sub-total Provision for Debt Impairment  Lettle: Provision for Debt Impairment  Total debtors by customer classification  Resonciliation of Provision for Debt Impairment  Balance at beginning of year Tensity from one current portion	115,691 48,479 67,899 1,867,205 2,099,183 (1,785,046)	6,890,186 3,252,053 3,199,200 114,400,467 127,741,908 (123,358,336)	1.765.438 192.803 148.818 4.670.863 6.777.721 (4.535.712) 2.242.009 2024 R 129.682.006 740.356	Frovincial Government  689,116 279,702 201,715 9,079,937 10,340,560 2023 R 10,9817,711 6,393,427
30 June 2023  Current (0 -30 days) 31 - 50 Days 91 - 100 Days 91 - 100 Days 92 - 100 Days Sub-total Provision for Debt Impairment Jettel: Provision for Debt Impairment Total debtors by customer classification  Resonciliation of Provision for Debt impairment Balanics at beginning of year Transfer from on current portion Contribution to provision VAT on provision	115,691 48,479 67,899 1,867,205 2,099,183 (1,785,046)	6,890,186 3,252,053 3,199,200 114,400,467 127,741,908 (123,358,336)	1 765,436 192,603 144,818 4,670,863 6,777,21 (4,535,712) 2,242,009	Provincial Government  689,116 279,792 201,715 9,079,937 10,340,560  2023 R 10,8817,711 6,393,427 13,511,797
30 June 2023  Current (0 - 30 days) 31 - 50 Days 51 - 50 Days 51 - 50 Days 9 - 50 Days 9 - 50 Days Sub-Cotal Lette: Provision for Debt Impairment Total debtors by customer classification  Responsibilistion of Provision for Debt Impairment Balance at beginning of year Transist from on current portion Contribution or year Transist from on current portion VAT on provision VAT on provision Reversed of provision Reversed of provision	115,691 48,479 67,899 1,867,205 2,099,183 (1,785,046)	6,890,186 3,252,053 3,199,200 114,400,467 127,741,908 (123,358,336)	1 765,436 192,603 144,818 4,670,863 6,777,21 (4,535,712) 2,242,009 2024 R 129,682,006 740,356 3,346,730	Provincial Government  689,116 279,702 291,715 9079,937  10,340,560  2023 R  109,817,711 6,393,427 1,511,767 650,652 (7,132)
30 June 2923  Current (0 - 30 days) 31 - 50 Days 61 - 50 Days 5ub-total Jetta: Provision for Debt Impairment Instal debtors by customer classification  Reconciliation of Provision for Debt Impairment Balance at beginning of year Transfer from on-current portion Contribution to provision VAT on provision Reversed of provision Transfer from on-current portion Transfer from on-current portion Transfer from on-current portion	115,691 48,479 67,899 1,867,205 2,099,183 (1,785,046)	6,890,186 3,252,053 3,199,200 114,400,467 127,741,908 (123,358,336)	1.765.438 192.803 148.818 4.670.863 6.777.721 (4.535.712) 2.242.009 2024 R 129.682.006 740.356 3.346,730 (522.190)	Provincial Government  688,116 279,702 201,715 9,072,937  10,340,560  2023 R  109,817,711 6,363,427 13,611,767 656,652 (77,132) (740,358)
30 June 2023  Current (0 - 30 days) 31 - 50 Days 51 - 50 Days 51 - 50 Days 9-0 Days Sub-total Lette: Provision for Debt Imparment Total debtors by customer classification  Resonalitation of Provision for Debt Impairment Baterics at beginning of year Transitif from one current portion Contribution for provision VAT on provision VAT on provision Reversal of provision Reversal of provision	115,691 48,479 67,899 1,867,205 2,099,183 (1,785,046)	6,890,186 3,252,053 3,199,200 114,400,467 127,741,908 (123,358,336)	1.765.438 192.803 148.818 4.670.863 6.777.721 (4.535.712) 2.242.009 2024 R 129.682.006 740.356 3.346.730 (522.190)	Provincial   Government
30 June 2023  Current (0 - 30 days) 31 - 50 Days 61 - 90 Days 90 - 90 Days Sub-total Provision for Debt Impairment Idebta: Provision for Debt Impairment Intelligation of Provision for Debt Impairment Beannes at beginning of year Transfer from one current portion Contribution to provision Reversed of provision Reversed of provision Transfer for one-current portion Belance at end of year	115,691 48,479 67,899 1,867,205 2,099,183 (1,785,046)	6,890,186 3,252,053 3,199,200 114,400,467 127,741,908 (123,358,336)	1.765.438 192.803 148.818 4.670.863 6.777.721 (4.535.712) 2.242.009 2024 R 129.682.006 740.356 3.346,730 (522.190)	Provincial Government  688,116 278,792 201,715 9 079,837 10,340,560  20,23 R 10,9817,711 6,393,427 13,611,797 656,652 (77,132) (740,358) 129,682,096
30 June 2923  Current (0 - 30 days) 31 - 50 Days 61 - 50 Days 5ub-total Jetta: Provision for Debt Impairment Instal debtors by customer classification  Reconciliation of Provision for Debt Impairment Balance at beginning of year Transfer from on-current portion Contribution to provision VAT on provision Reversed of provision Transfer from on-current portion Transfer from on-current portion Transfer from on-current portion	115,691 48,479 67,899 1,867,205 2,099,183 (1,785,046)	6,890,186 3,252,053 3,199,200 114,400,467 127,741,908 (123,358,336)	1.765,436 192,603 143,618 4,570,863 6,777,21 14,535,712 2,242,009 2024 R 129,682,006 740,358 3,346,730 (523,190) 133,245,994	Provincial Government  688,116 279,702 201,715 9,079,937 10,340,560  2023 R 109,817,711 6,393,427 13,611,797 655,652 (77,132) (740,358) 129,682,096
30 June 2023  Current (0 - 30 days) 31 - 50 Days 51 - 90 Days 51 - 90 Days 9 - 90 Days Sub-total Lette: Provision for Debt Imparment Total debtors by customer classification  Reconcilitation of Provision for Debt Impairment Belance at beginning of year Transfer from non-current portion OVAT on provision Reversed of provision Transfer to non-current portion Belance at end of year  The total emount of this provision consist of Electricity	115,691 48,479 67,899 1,867,205 2,099,183 (1,785,046)	6,890,186 3,252,053 3,199,200 114,400,467 127,741,908 (123,358,336)	Commercial  1.765.438 192.803 148.818 4.670.863 6.777.721 (4.535.712) 2.242.009  2024 R 129.682.006 740.356 3.340.730 133.245.994 2024 R	Provincial Government  688,116 278,702 291,715 8079,937 10,340,560  2023 R 109,817,711 6,393,427 13,611,767 6,593,427 12,40,358 129,682,096 2023 R 11,902,075
Current (0 - 30 days) 31 - 50 Days 51 - 50 Days 51 - 50 Days 51 - 50 Days 52 - 50 Days Sub-total Addition Total debtors by customer classification  Resoncilitation of Provision for Debt Impairment Balance at beginning of year Transfer from one current portion Contribution to provision Reversal of provision Reversal of provision Trans for the non-current portion Balance at end of year  The total amount of this provision consist of Electricity Water	115,691 48,479 67,899 1,867,205 2,099,183 (1,785,046)	6,890,186 3,252,053 3,199,200 114,400,467 127,741,908 (123,358,336)	1765,436 192,803 192,803 192,803 1448,81 4,670,863 4,670,863 6,777,721 (4,535,712) 2,242,009 2024 R 129,682,006 139,682,006 131,246,994 2024 R	Provincial Government  689,116 279,702 279,702 279,705 9,079,937 10,340,560  2023 R 109,817,711 6,369,427 13,611,707 650,652 (7740,356) 129,982,096 2023 R 11,992,075 23,714,907
30 June 2023  Current (0 -30 days) 31 -50 Days 51 -50 Days 51 -50 Days 51 -50 Days Sub-total Jessel: Provision for Debt Impairment Total debtors by customer classification  Responsition of Provision for Debt Impairment Balance at beginning of year Tensific from one current portion Contribution to provision VAT on provision Reversed of provision Trans for the non-current portion Belance at end of year  The total amount of this provision consist of Electricity Water Waste Managament Waste Managament	115,691 48,479 67,899 1,867,205 2,099,183 (1,785,046)	6,890,186 3,252,053 3,199,200 114,400,467 127,741,908 (123,358,336)	1765,436 192,600 1948,181 1765,436 192,600 1448,818 4,670,863 4,670,863 6,777,721 (4,555,712) 2,242,009 2024 R 129,682,006 140,358 3,346,730 (523,196) 133,246,984 2024 R	Provincial Government  689,116 279,702 279,702 279,705 9,079,937 10,340,560  2023 R 109,817,711 6,369,427 13,611,707 650,652 (7740,358) 129,982,096  2023 R 11,902,075 23,714,907 23,808,262,56
30 June 2023  Current (0 - 30 days) 31 - 50 Days 51 - 50 Days 50 - 100 Days Sub-total Lette: Provision for Debt Impartment Total debtors by customer classification  Resonbilisation of Provision for Debt Impairment Balance at beginning of year Transfer from one-current portion Contribution to provision Reversed of provision Reversed of provision Transfer to non-current portion Betance at end of year  The total amount of this provision consist of  Electricity Walter Waster Managament	115,691 48,479 67,899 1,867,205 2,099,183 (1,785,046)	6,890,186 3,252,053 3,199,200 114,400,467 127,741,908 (123,358,336)	Commercial  1.765.438 192.803 148.818 4.670.863 6.777.721 (4.535.712) 2.242.009  2024 R 129.682.006 740.356 3.340,730 (523.190) 133,245.994 2024 R	Provincial Government  688,116 278,702 291,715 9072,837 10,340,560  2023 R 10,841,711 6,363,427 13,613,607 128,882,096  2023 R 11,892,075 23,714,907 23,862,656 34,51,206 34,51,206 34,51,206 34,51,206 36,522,656 36,522,656 36,512,656 36,512,656 36,512,656 36,512,656 36,512,656 36,512,656 36,512,656 36,512,656 36,512,656 36,512,656 36,512,656 36,512,656 36,512,656 36,512,656
30 June 2023  Current (0 - 30 days) 31 - 50 Days 51 - 90 Days 50 - 10 Days Sub-total Letter Provision for Debt Imparment Total debtors by customer classification  Resontilisation of Provision for Debt Impairment Belance at beginning of year Transfer from one-current portion Contribution to provision VAT on provision Reversal of provision Reversal of provision Transfer for non-current portion Belance at end of year  The total amount of this provision consist of  Electricity Water Waste Wester management Waste wester management Property Retails	115,691 48,479 67,899 1,867,205 2,099,183 (1,785,046)	6,890,186 3,252,053 3,199,200 114,400,467 127,741,908 (123,358,336)	Commercial  1.765.438 192.803 148.818 4.670.863 6.777.721 (4.535.712) 2.242.009  2024 R 129.682.006 740.356 3.340,730 (523.190) 133,245.994 2024 R 11.200.223 24.559.206 24.848.971 40.065.727 3.437,140	Provincial Government  688,118 277,702 277,715 9,078,937 10,340,560  2023 R  10,340,650  2023 R  10,817,711 6,393,427 6,506,52 (740,338) 129,682,096  2023 R
Current (0 - 30 days) 31 - 50 Days 51 - 50 Days 61 - 90 Days Sub-total Jettesi Provision for Debt Impairment Intelligation of Provision for Debt Impairment Beannes at beginning of year Transfer from one current portion Contribution to provision Reversed of provision Reversed of provision Belance at dend of year The total emount of this provision consist of Electricity Water Water Waste Menagament Waste Menagament Fropety Rentals Cother Arreits	115,691 48,479 67,899 1,867,205 2,099,183 (1,785,046)	6,890,186 3,252,053 3,199,200 114,400,467 127,741,908 (123,358,336)	Commercial  1.765.438 192.803 148.818 4.670.863 6.777.721 (4.535.712) 2.242.009  2024 R 129.682.006 740.356 3.346.730 (523.190) 133,245.994 2024 R 12,200.223 24,859.216 24,849.971 40,055.727 3.437.3657 133,245.898	Provincial Government  688,116 279,702 201,715 9,079,937  10,340,560  2023 R  109,817,711 6,363,427 13,611,707 650,632 (71,32) (740,338) 129,882,096  2023 R  11,902,075 23,714,007 23,876,265 24,564 261,565
Current (0 - 30 days) 31 - 50 Days 61 - 90 Days 9 - 90 Days Sub-total Jettle Provision for Debt Impairment Total debtors by customer classification  Reconcilitation of Provision for Debt Impairment Balance at beginning of year Transfer from one current portion Contribution to provision Reversed of provision Reversed of provision Balance at end of year  The total amount of this provision consist of Electricity Water Water Management Waste Management Tropoty Rentals Collect Incole Collectificity Collectification	115,691 48,479 67,899 1,867,205 2,099,183 (1,785,046)	6,890,186 3,252,053 3,199,200 114,400,467 127,741,908 (123,358,336)	Commercial  1 765 438 192 803 148 818 4 .670.863 6 .777.721 (4.535.712) 2.242.009  2024 R 129 682 006 133.246.994 2024 R 12.202.23 24.559.206 24.848.971 40.055.727 3.437.140	Provincial Government  689,118 278,702 291,715 9,078,937 10,340,560  2023 R 109,817,711 6,369,427 13,611,797 650,632 (740,358) 129,882,086  2023 R 11,992,075 23,714,007 23,862,266 242,844 29,143,667
Current (0 - 30 days) 31 - 50 Days 51 - 50 Days 51 - 50 Days Sub-total Jette: Provision for Debt Impairment Jette: Total debtors by customer classification  Reponciliation of Provision for Debt impairment Balance at beginning of year Transfer from one current portion Contribution to provision Reversed of provision Reversed of provision Transfer for non-current portion Balance at end of year  The total amount of this provision consist of Electricity Water Water Managament Waste Managament Property Rantals Other Arrees	115,691 48,479 67,899 1,867,205 2,099,183 (1,785,046)	6,890,186 3,252,053 3,199,200 114,400,467 127,741,908 (123,358,336)	Commercial  1.765.438 192.803 148.818 4.670.863 6.777.721 (4.555.712) 2.242.009  2024 R 129.682.006 740.356 3.340.730 133.245.994 2024 R 12.200.223 24.550.206 24.548.971 40.055.727 5.473.1619 28.043.687	Provincial Government  688,116 278,702 291,715 9079,937 10,340,560  2023 R 109,817,711 6,593,427 13,611,797 656,652 (740,358) 129,682,096  2023 R 11,902,075 23,714,007 23,876,256 34,611,206 24,214,007 23,876,256 34,411,902,075 23,714,007 23,876,256 34,411,902,075 23,714,007 23,876,256 34,411,902,075 23,714,007 23,876,256 34,411,902,075 21,876,256 34,411,902,075 21,876,256 34,411,902,075 21,876,256 34,411,902,075 21,876,256 34,411,902,075 21,876,256 34,411,902,075 21,876,256 34,411,902,075 21,876,256 34,411,902,075 21,876,256 34,411,902,075 21,876,256 34,411,902,075 21,876,256 34,411,902,075 21,876,256 34,411,902,075 21,876,256 34,411,902,075 21,876,256 34,411,902,075 21,876,256 34,411,902,075 21,876,256 34,411,902,075 21,876,256 34,411,902,075 21,876,256 34,411,902,075 21,876,256 34,411,902,075 21,876,256 21,876,2
Current (0 - 30 days) 31 - 50 Days 51 - 50 Days 51 - 50 Days Sub-total Letter Provision for Debt Impartment Total debtors by customer classification  Respondibilition of Provision for Debt Impairment Belance at beginning of year Transfer from non-current portion Contribution to provision Reversal of provision Reversal of provision Reversal of provision Belance at end of year  The total amount of this provision consist of Electricity Walter Waste Water management Waste water management Property Rentals Chier Arreers Total Provision for Debt Impairment on Receivables from exchange transactions  Aceing of amounts pest due	115,691 48,479 67,899 1,867,205 2,099,183 (1,785,046)	6,890,186 3,252,053 3,199,200 114,400,467 127,741,908 (123,358,336)	Commercial  1.765.438 192.803 148.818 4.670.863 6.777.721 (4.535.712) 2.242.009  2024 R 129.682.006 740.356 3.340.730 (523.190) 133,245.994 2024 R 12.200.223 24.559.206 24.848.971 40.065.727 3.437,140 28.043.637 133.245.805	Provincial Government  688,116 278,702 291,715 9072,837 10,340,560  2023 R 108,817,711 5,393,427 1,511,707
Current (0 - 30 days) 31 - 50 Days 61 - 90 Days 51 - 90 Days Sub-total Jettle: Provision for Debt Impairment Total debtors by customer classiffication  Reconciliation of Provision for Debt Impairment Belance at beginning of year Transfer from one current portion Contribution to provision Reversed of provision Reversed of provision Belance at end of year  The total emount of this provision consist of Electricity Water Water Managament Waste Managament Froperty Rentals Cother Arreits Total Provision of Bebt Impairment on Receivables from exchange transactions  Aceling of amounts post due but not impaired:	115,691 48,479 67,899 1,867,205 2,099,183 (1,785,046)	6,890,186 3,252,053 3,199,200 114,400,467 127,741,908 (123,358,336)	Commercial  1.765.438 192.803 148.818 4.670.863 6.777.721 (4.535.712) 2.242.009  2024 R  129.682.006 740.356 3.346,730 (523.196) 133,245.894 2024 R  12.200.223 24.859.71 40.055.71 3,437,143 40.057,127 3,437,143 28.043.837 133,245.895 2024 R	Provincial Government  689,118 278,702 291,715 9,078,937 10,340,560  2023 R 109,817,711 6,369,427 13,611,707 650,632 (740,358) 129,882,086  2023 R 11,902,075 23,714,007 23,802,256 24,884 29,371,652
Current (0 - 30 days) 31 - 50 Days 51 - 50 Days 51 - 50 Days Sub-total Letter Provision for Debt Impairment Total debtors by customer classification  Resontilisation of Provision for Debt Impairment Belance at beginning of year Transfer from non-current portion Contribution to provision VAT on provision Reversed of provision Reversed of provision Transfer to non-current portion Belance at end of year  The total amount of this provision consist of Electricity Water Waste Menagement Waste weter management Property Rentals Other Arreers Total Provision for Debt Impairment on Receivables from exchange transactions  Accing of amounts post due but not impaired: 1 month pest due	115,691 48,479 67,899 1,867,205 2,099,183 (1,785,046)	6,890,186 3,252,053 3,199,200 114,400,467 127,741,908 (123,358,336)	Commercial  1.765.438 192.803 148.818 4.670.863 6.777.721 (4.535.712) 2.242.009  2024 R 129.682.006 740.356 3.340.730 (523.190) 133,245.994 2024 R 12.200.223 24.559.206 24.848.971 40.065.727 3.437,140 28.043.637 133.245.805	Provincial Government  688,116 278,702 291,715 9072,837 10,340,560  2023 R 108,817,711 5,393,427 1,511,707
Current (0 - 30 days) 31 - 50 Days 51 - 50 Days 51 - 50 Days Sub-total Letter Provision for Debt Impairment Total debtors by customer classification  Resontilisation of Provision for Debt Impairment Belance at beginning of year Transfer from non-current portion Contribution to provision VAT on provision Reversed of provision Reversed of provision Transfer to non-current portion Belance at end of year  The total amount of this provision consist of Electricity Water Waste Menagement Waste weter management Property Rentals Other Arreers Total Provision for Debt Impairment on Receivables from exchange transactions  Accing of amounts post due but not impaired: 1 month pest due	115,691 48,479 67,899 1,867,205 2,099,183 (1,785,046)	6,890,186 3,252,053 3,199,200 114,400,467 127,741,908 (123,358,336)	Commercial  1.765.438 192.803 148.818 4.670.863 6.777.721 (4.555.712) 2.242.009  2024 R 129.682.006 740.356 3.340.730 133.245.994 2024 R 12.200.223 24.559.206 24.548.971 40.055.727 3.437.140 20.043.637 133.245.#85	Provincial Government  689,116 279,702 291,710 9 079,937 10,340,650  2023 R 10,840,650  2023 R 11,902,075 23,714,007 24,714,007 25,7
Current (0 - 30 days) 31 - 50 Days 51 - 50 Days 51 - 50 Days Sub-total Letter Provision for Debt Impairment Total debtors by customer classification  Resontilisation of Provision for Debt Impairment Belance at beginning of year Transfer from non-current portion Contribution to provision VAT on provision Reversed of provision Reversed of provision Transfer to non-current portion Belance at end of year  The total amount of this provision consist of Electricity Water Waste Menagement Waste weter management Property Rentals Other Arreers Total Provision for Debt Impairment on Receivables from exchange transactions  Accing of amounts post due but not impaired: 1 month pest due	115,691 48,479 67,899 1,867,205 2,099,183 (1,785,046)	6,890,186 3,252,053 3,199,200 114,400,467 127,741,908 (123,358,336)	Commercial  1.765.438 192.803 148.818 4.670.863 6.777.721 (4.535.712) 2.242.009  2024 R 129.682.006 740.356 3.340,730 (523.190) 133,245.894 2024 R 12.200.223 24.552.268 24.552.268 24.552.268 25.006.777 26.003.71 26.003.71 27.003.71 28.043.837 133.245.#85	Provincial Government  (88,116 279,702 291,715 9,079,937 10,340,560  2023 R 10,340,560  2023 R 10,817,711 6,303,427 13,67,767 13,67,767 123,67,67,132) (740,358) 122,822,086  2023 R 11,902,075 23,714,007 23,876,256 34,51,206 2,612,834 2113,667 120,882,087  2023 R 279,702 9,371,652 9,651,444
Current (0 - 30 days) 31 - 50 Days 51 - 50 Days 51 - 50 Days Sub-total Letter Provision for Debt Impairment Total debtors by customer classification  Resontilisation of Provision for Debt Impairment Belance at beginning of year Transfer from non-current portion Contribution to provision VAT on provision Reversed of provision Reversed of provision Transfer to non-current portion Belance at end of year  The total amount of this provision consist of Electricity Water Waste Menagement Waste weter management Property Rentals Other Arreers Total Provision for Debt Impairment on Receivables from exchange transactions  Accing of amounts post due but not impaired: 1 month pest due	115,691 48,479 67,899 1,867,205 2,099,183 (1,785,046)	6,890,186 3,252,053 3,199,200 114,400,467 127,741,908 (123,358,336)	Commercial  1.765.438 192.803 148.818 4.670.863 6.777.721 (4.555.712) 2.242.009  2024 R 129.682.006 740.356 3.340.730 133.245.994 2024 R 12.200.223 24.559.206 24.548.971 40.055.727 3.437.140 20.043.637 133.245.#85	Provincial Government  688,116 279,792 201,716 9 079,937 10,340,560  2023 R 10,9817,711 6 393,427 13,611,797 650,652 (7740,368) 129,682,096  2023 R 11,902,075 23,714,007 23,682,266 24,264,264 24,143,667 120,682,097
Current (0 - 30 days) 31 - 80 Days 61 - 90 Days 91 - 90 Days 90 Days Sub-total Less: Provision for Debt Impairment Total debtors by customer cleasification  Responsibilition of Prevision for Debt Impairment Balance at beginning of year Transfer from on current perion Contribution to provision VAT on provision VAT on provision Transfer to non-current perion Belance at end of year  The total amount of this provision consist of Electricity Walair Waste Managament Provisity Rentils Cother Arrens Total Provision for Debt Impairment on Receivables from exchange transactions  Aceing of amounts past due 2+ months past due  America of amounts past due and Impaired:  1 month past due	115,691 48,479 67,899 1,867,205 2,099,183 (1,785,046)	6,890,186 3,252,053 3,199,200 114,400,467 127,741,908 (123,358,336)	Commercial  1 765 436 192 803 148 918 4 670 863 6 777 721 (4 535 712) 2 242 009  2024 R  129 682 006 740 356 3,346,730 (523 100) 133,245,994 2024 R  12,200,223 24,550,206 24,848,971 40,057,27 3,437,140 28,043,637 133,245,985 2024 R  382,959 10,972,100 10,465,659	Provincial Government  688,116 279,702 501,776 6078,837 10,340,560  2023 R  109,817,711 6 393,427 13,611,707 650,652 (77,132) (740,338) 129,882,096  2023 R  11,902,075 23,714,007 23,872,626 24,884 29,143,667 129,882,097 2023 R  279,702 9,371,652 9,651,444  2023 R
Current (0 - 30 days) 31 - 50 Days 51 - 50 Days 51 - 50 Days Sub-total Lette: Provision for Debt Impairment Total debtors by customer cleasification  Resontilisation of Pravision for Debt Impairment Balance at beginning of year Transfer from on-current portion Contribution to provision Contribution to provision Newsers of provision Transfer to non-current portion Belance at end of year  The total amount of this provision consist of Electricity Walar Waste water management Waste water management Tryporty Rettiss Cither Arrents Cotter fractiss Cither Arrents Total Provision for Debt Impairment on Receivables from exchange transactions  Abelian of amounts peat due but not impaired: 1 month past due 2+ months past due	115,691 48,479 67,899 1,867,205 2,099,183 (1,785,046)	6,890,186 3,252,053 3,199,200 114,400,467 127,741,908 (123,358,336)	Commercial  1.765.438 192.803 148.818 4.670.863 6.777.721 (4.535.712) 2.242.009  2024 R 129.682.006 740.356 3.340,730 (523.190) 133,245.994 2024 R 112.200.223 24.550.208 24.548.971 40.065.727 3.437,140 28.043.837 133,245.895 2024 R 302.959 10.072.100 10.456.059 2024 R	Provincial Government  688,116 278,702 201,715 90,79,937 10,340,560  2023 R 109,817,711 6,593,427 13,611,707 650,652 (77,132) (740,358) 129,682,096  2023 R 11,902,075 23,714,007 23,876,256 33,451,256 2,542,864 221,53,657 129,682,097 2023 R  279,702 9,551,444 2023 R
Current (0 - 30 days) 31 - 50 Days 51 - 50 Days 51 - 50 Days 51 - 50 Days Sub-total Lette: Provision for Debt Imperment Total debtors by customer cleanification  Responsibilistion of Provision for Debt Imperment Balance at beginning of year Transfer from on current portion Contribution to provision VAT on provision VAT on provision Reversal of provision Transfer to non-current portion Balance at end of year  The total amount of this provision consist of Electricity Water Water Water Management Provision for Debt Impeliment on Receivables from exchange transactions  Aceima of amounts past due but not impalized: 1 month past due 2+ months past due  Analize of amounts past due and Impalzed: 1 month past due	115,691 48,479 67,899 1,867,205 2,099,183 (1,785,046)	6,890,186 3,252,053 3,199,200 114,400,467 127,741,908 (123,358,336)	Commercial  1 765 436 192 803 148 918 4 670 863 6 777 721 (4 535 712) 2 242 009  2024 R  129 682 006 740 356 3,346,730 (523 100) 133,245,994 2024 R  12,200,223 24,550,206 24,848,971 40,057,27 3,437,140 28,043,637 133,245,985 2024 R  382,959 10,972,100 10,465,659	Provincial Government  689,116 279,702 201,772 5,017,257 0,079,237 10,340,560  2023 R  109,817,711 6,593,427 13,611,707 655,052 (77,132) (740,358) 129,802,096  2023 R  203,427 21,621,702 203,827 21,702 21,804 20143,607 21,804 20143,607 2023 R  270,702 9,371,652 9,651,444  2023 R

The provision for doubtful debts on receivables exists due to the possibility their not all debts will be recovered. Receivables were assessed individually and grouped tagether at the Statement of Financial Position date as financial assets with semilar credit risk characteristics and collectively essessed for impairment.

Concentrations of credit risk with respect to trade receivables are limited due to the municipality's large number of customers. The municipality's historical experience in collection of trade receivables falls within recorded allowances. Due to these factors, management believes that no additional risk beyond emounts provided for collection losses is inherent in the municipality's trade receivables.



	NOTES ON THE FINANCIAL I	STATEMENTS FOR THE YEAR E	NDED 30 JUNE 2024		2024	2023
	Reconciliation of bad debts written off				R	R
	Service debtors				17,393,337	14,574,364
	Bad debts were written off for indigent debtors.					
						- 1
					2024 R	2023 R
11.	RECEIVABLES FROM NON-EXCHANGE TRANSACTIONS					
	Property Rates				42,852,776	38,505,016
	Fines				117,502,302	91,490,244
	Other receivables				11,329,752	11,604,240
	Less: Provision for Dabt Impeirment				171,884,830 (137,928,058)	141,699,499
	Total Receivables from non-exchange transactions				33,768,772	(118,353,563) 23,245,936
	TOWN TO GET STATE IN THE TOWN				33,700,272	23,240,930
	Statutory receivables included in receivables from non-exchange transactions					
	Property rates Other receivables				42.852,776 11,329,752	38,505,016
	Fines				117,502,302	11,604,240 91,480,244
					171,584,830	141,699,499
	Financial assets included in receivables from non-exchange transactions Other receivables - Eskom deposit				836,770	551,950
					994,170	301,830
	The fair value of other receivables approximate their carrying value.					
	Property Rates are payable within 30 days. This credit period granted is considered to be consistent with the term	ms used in the public sector,	through established practices end legisle	ation. Discounting of		
	rates debtors are not performed in terms of GRAP 104 on initial recognition.					
	No debtors were pledged as security.					
					2024	2023
	Property Rates: Ageing				R	R
	Current (0 - 30 days) 31 - 50 Days				2,957,082	2,778,545
	61 - 90 Days				1,346,771 990,501	1,275,156 1,003,708
	+ 90 Days				37,558,442	33,447,608
	Total				42,152,776	38,606,016
	Other Receivables: Ageing					
	Current (0 - 30 days)				4,526	(598)
	31 - 60 Days 61 - 90 Days				539	1,042
	+ 90 Days				87 11,324,600	11 603,898
	Total				11,329,752	11,604,240
	Fines Ageing					
	Current (0 - 30 days) 31 - 50 Days				4,704,000 3,843,050	11 953,800
	61 - 90 Days				4,680,300	9.673,750 11.105.150
	+ 90 Days				104,274,952	58,757,544
	Total				117,502,302	91,490,244
	Summary of Debtors by Customer Classification					
						National and
			Other	Residential	Industriel/ Commercial	Provincial
	30 June 2024		-		COMMINICALI	Government
	Current (0 - 30 days) 31 - 60 Days		4,688,023 3,961,303	1,654,584 895,526	725,933 169,661	197,048 173,870
	61 - 90 Days		3,961,303 4,814,641	557,911	135,943	162,393
	+ 90 Days	_	122.862,561	21,905,076	4,412,657	3,974,699
	Sub-lotal <u>Less:</u> Provision for Debt Imperment		136,546,526 (110,593,783)	25,186,097 (23,076,710)	5,444,195 (4,283,586)	4,508,010
	Total debtors by customer classification	-	25,962,745	2,115,387	1,180,529	
	Local decrets by costolilar embatilication	-	20,302,140	2,(10,00)	1,184,529	4,608,010
	TO THE SECOND PROPERTY OF THE PARTY OF THE P					
	Summary of Debtote by Customer Clessification					ALSO NO.
					industrial/	National and Provincial
			Other	Residential	Commercial	Government
	30 June 2023				- Danister Call	R
	Company C. Co. days			4 ****		
	Current (0 - 30 days) 31 - 60 Days		12,247,537 9,801,308	1.534.734 727,205	723,723 182,619	225,652 238,617
	61 - 90 Days		11,227.707	639 655	134 856	106,639
	+ 90 Days	_	75.570,300	21,015.827	4,001,534	3,221,387
	Sub-total Less: Provision for Debt Imperment		108,848,852	23,917,420 (17,710,992)	5.042,732	3.792,495
	Total debtors by customer classification		(96.748,D19) 12,098,833		(3.894,552)	9 700 407
	tors remove the creatist careticators	-	12,098,833	6,206,428	1,148,180	3,792,496



	NOTES ON THE FUNNICIAL STATEMENT'S FOR THE YEAR ENDED 30 JUNE 2004		
		2024 R	2023 R
	Resensifiation of Provision for Dubi Impakment		
	Ballence at beginning of yeer Transfer from non-current porton	118,353,584 143,249	255,554.963 1,490,246
	Contribution to provision  VAT contributions to provision	46,043,614 (143,995)	33,610,241 526,842
	Reversal of provision Transfer to no-current portion	(26,335,809) (132,564)	(172,687,479) (143,249)
	Balanco at end of year	137,928,059	118,353,564
		2024 R	2023 R
	The totel amount of this provision consist of		
	Property Relias	40,835,993	39,473,518
	Fines Total Provision for Debt Impeliment	97,092,068	78,880,045
	tour to vason to post impanines	137,928,068	118,353,563
	Ageing of amounts pestidue but not impaired	R	R.
	1 month past dive	173,870	238,817
	2+ months past due Total	4,137,002	3,328,026
	1000	4,310,962	3,568,843
		2024 R	2023 R
	Ageing of smounts past due and impeired.		
	1 month past due	5,016,490	10,711,131
	2+ months pest due Total	154,191,451 159,207,941	112,589,878
			120,001,010
	The provision for doubtful debts on receivables exists due to the possibility that not all debts will be recovered. Receivables were assessed individually and grouped together at the Statement of Financial Position date as financial assets with similar credit risk characteristics and collectively assessed for impairment.		
	Concentrations of credit risk with respect to receivables are limited due to the municipality's large number of customers. The municipality's historical experience in collection of receivables falls within recorded allowences. Due to these fectors, management believes that no additional risk beyond amounts provided for collection bases is inherent in the municipality's receivables.		
	The outstanding fine receivable belance at year and is reduced to its recoverable amount by recognising a provision for impairment against the receivable resised. This is considered to be a subsequent event. The provision for impairment is based on current and past collection rates applicable to fines.		
	Reconcillation of bad dabts written off		
	Property Rates	3,356,846	3,291,648
	Fines Total:	31,484,863 34,841,711	206 420 339 209,711,987
	Bad debts were written cit for indigent debtors (property rates). Traffic fines that exceeded the prescribed period were written cit		
	Cool waste mark small on on stuggen decorat groupers; colory if control color call exceptions the prescriptor period error military to	2024	
12.	CASH AND CASH EQUIVALENTS	R	2023 R
12.1	Cash and Cash Equivalents Current Accounts	3,760,764	2,524,653
	Cell Deposits and Investments Cash On-head	12,105,552 16,668	12,318 108 17,032
	Total Cash and Cash Equivalents	16,883,184	14,859,793
	Cash and cash equivalents comprise cash held and short term deposits. The carrying amount of these assets approximates their fair value		
	Cell Investment Deposits to an amount of R12,105,552 (2023: R12,318,108) are held to fund Unspent Conditional Grants		
	An approved bank overdraft of R5 000 0000 exists at Nedbank and the Municipality has a facility of R500 000 for Fleet Cerds at Nedbank on 30 June 2024	2024 R	2023 R
	The municipality has the following bank accounts	R	R
	Beaufort West Nedbank - Account Number 10 7428 0318 (Primary Account):	3,366,022	2.010,264
	ABSA Bank -Account Number 409 410 8341	394.742 3,760,764	514,389 2,524,663
	•	2024	2,024,663
	Call Deposits and Investments	R	R
	Investoc	1,296,652	1,196,025
	ABSA Standard Bank	7,339.917 2,565,376	4,112,948 6,177,126
	Nedbank	902 613	832,012 12,318,110
	Details of current accounts are as follow:		
		2024 R	2023 R
	Beaufort West Nedbank - Account Number 10 7428 0318 (Primary Account): Cash book belance at beginning of year	2,010,264	2 821,384
	Cash book belance at end of year  Bank statement balance at beginning of year Nedbenk-Account Number 10 7428 0316	3,366,022 1,888,046	2.010,264
	Bank statement balance at end of year Nedtenk-Account Number 10 7428 0318	3 149 267	1.688 048



### OTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED SO JUNE 2024

	NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR EXIDED SO JURIE 2004	2024 R	2023
	Bank statement belance ABSA-Account Number 409 410 8341 Cash book balance at beginning of year	R 514.389	110,665
	Cash book balance at and of year	394,742	514,389
	Bank statement belance at beginning of year ABSA-Account Number 409 410 8341 Bank statement belance at end of year ABSA-Account Number 409 410 8341	241,925 394,742	77,340 241,925
	Details of call deposits and investment accounts are as follow:	2024 R	2023 R
	Investrec Cash book belance at beginning of year Cash book belance at end of year	1,196,025 1,296,652	895,257 1,196,025
	Benik statement balence at beginning of year Benik statement balence at end of year	1,196,025 1,296,652	895,257
	Units described to the OT year	2024	1,196,025
	Abse	R	R
	Cash book belance at beginning of year Cash book belance at end of year	4,112,946 7,339,917	4,112,946
	Bank stationant belance at beginning of year Bank stationant belance at ond of year	4,112,948 7,339,917	4,112,946
		2024	2023
	Standard bank	R	R
	Cash book belance at beginning of year Cash book belance at end of year	6,177,126 2,566,376	7,470,625 6,177,125
	Bank statement belance at beginning of year Bank statement belance at end of year	6,177,126 2,566,376	7,470,625 6,177,126
	:,	2024 R	2023 R
	Nedbank Cash book belence at beginning of yeer	832,012	5,071,332
	Cesh book belance at end of year	902,513	832,012
	Bank statament belance at beginning of year Bank statament belance at end of year	832,012 902,613	5,071,332 832,012
13.	LONG-TERM BORROWINGS	2024 R	2023 R
	Annualy Loans - note 13.1 Capitalised Lease Liability note 13.2	3,768,777 1,133,948	4,522,919
		4,922,726	4,522,919
	Leas: Current Portion frensferred to Current Liebhities Annutiv Leens	(1,181,399)	(734,141)
	Capitalised Lease Liability	(523,378)	(754,1417
	Total Long-term Borrowings	3,741,325	3,788,777
	Annutry loses at lamontased cost is calculated at 6.75%-1.0 80% interest rate, with last maturity date of 31 December 2029. Refer to Appendix A for descriptions, melturity dates and effective interest rates of structured loans, and finance. No contingent rents are payable.  Capitalised wass labibity at amortised cost is calculated at 14.25% interest rate, with the last maturity date of 30 June 2026. Refer to Appendix A for descriptions, maturity dates and effective interest rates of		
	structured loans and finance. The loans are unsecured. No contingent rents are payable.	2024	2023
13.1	The oblications under ennutry loans are scheduled below:	R Minimu	R
		annulty pay	
	Amounts payable under annuity loans; Payable within one year	1,046,975	1,194,871
	Payable within two to five years Payable side five how years	3,596,371 449,540	3,739,373 1,348,620
	TOTAL.	5,092,887	6,282,864
	Less: Future finance obligations Present value of annuity loans obligations	(1,304,107)	(1 759,943) 4,822,921
	1 Teach sede of military trains and gradule	2024	2023
13.2	The obligations under capitalised lease liability are scheduled below	R Minimu	R
		lease pays	
	Amounts payable under finance lesses: Payable within one year	640 087	
	Payable within two to five years	654,784	
	TOTAL Less: Future france obligations	1 294,832 (160 884)	-
	Present value of capitalised least obligations	1,133,948	



### MOTES ON THE CHARLESS STATEMENTS ONE THE YEAR ENDER TO SING OF

	NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR EN	DED 30 JUNE 2934			
14.	NON-CURRENT PROVISIONS			2024 R	2023 R
	Provision for Rehabilitation of Lendlifi-sites			21,300,124	16 512 347
	Total Non-current Provisions			21,300,124	16,512,347
				2024	2023
14.1	Land TRI Sites			R	R
	Balance 1 July			16,512.346	14.659.321
	Increase due (o re-measurement Unwinding of discounted interest			2,700,250 2,087,526	244 671 1,608 355
	Total provision 30 June			21,300,123	16,812,348
	Less: Transfer of Current Portion to Current Provisions - Note 17			-	
	Balance 30 June			21,300,123	18,512,346
	The estimated rehabilitation costs for each of the existing sites are based on the current rates for construction costs. The assumptions used are as	s follows:			
		Beaufort West	Nelspoort	Murrayaburg	Merwayite
	Licence type Preliminary and General (Rend)	G:C:B- 3.713.724	G:C:B- 633,183	G:C:8- 1,111,723	G:C:8- 486,270
	Site Clearance and Preparation (R2.95/m²)	72,727	9,955	20,067	8,098
	Storm Weter Control Measures (Rand) Capping (Rand)	2,390,511 20,237,115	1,184,081 2,371,480	1,430,304 4,703,226	743,774 1,918,275
	Leachste Menegement (Rend)	746,290	420,980	480,981	261,939
	Fencing (Rand)	13,397	13,397	388,310	13,397
	Discount Rate used			2024	2023
	Beaufort West			%	%
	Detailuri 19 esis Menvenille			12.177% 12.264%	12.313% 12.295%
	Murreysburg			9.196%	9.454%
	Nelspoort			11.950%	12.314%
	In terms of the licencing of the landfill-sites, the municipality will incur licensing and rehabilitation costs of R21 300 124 (2023; R16 512 347) to replace made for the net present value of the future cost, using the government bond rate that is regarded as a risk-free rate and the everage Consur	estore the sites at the end of their useful mer Price Index from May 2023 to May 2	lives. Provision has		
	Other assumptions:	Beaufort West	Nelspoort	Митеуарига	Marunyllla
	Area (m²)	49,474	. 5,772	_	
	Environmental Authorisation (Closure Licence) (Rand)	460,588	460,688	13,651 460,688	5,500 450,588
	Technical ROD (Rand) Install Groundwater Monitoring Boreholes with lockable caps (includes drilling contractor site establishment) (Rand)	232 968	232,968	232,968	232,968
	Landscape Architects (Rand)	194 695 159,181	171,470 158,279	191,476 159,898	152 333 159 914
	Water use licence (Rend) Topographical Survey (Rand)	39,000	39,000	39,000	39.000
	Contingences (Rand)	19,554 2,717,377	7,950 463,308	7,950 813,461	7 950 341 175
	Engineering: Professional Fees (Rand)	2,885,386	621,086	1,083,289	459.872
	Site Supervision (Engineer's Representative) (Rand) Site Supervision (Environmental Control Officer & OHS Agent) (Rand)	606,880 29,835	167,150 32,740	269,347	143,991
	The Talket terrainment of the Court of the Subject	29,833	32.740	71,137	58,482
	The municipality has an obligation to rehabilitate landfill sites at the end of the expected useful life of the assat. Total cost and estimated date of de-	commission of the stes are as follows pe	or expert report:		
	Location	Estimated decommission date		2024 R	2023 R
	Beaufort West	2043		87 703.885	112,011,849
	Murraysburg	2030		15 388,977	14,925,976
	Nelspoort Merwentle	2042 2081		16,951,841	20,374,678
	Total	2001		89 680,985	108,140,598
			9	204,120,087	255,453,101

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15.

NON-CIRENT EMPLOYEE BIBLETTS   R   R   R   R   R   R   R   R   R		NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024	2024	2023
1	NON-CURRENT EMPLOYEE BENEFITS		R	
Part Resistance   Residue   Residu	Long Service Awards		4,954,000	4,729,000
Part	Total Non-current Employee Benefits		33,744,307	30,304,310
Balance 1 July				
Contribution for the year	2031 Resident Ream Care Serving			
Parabon Murrayabura   1,711,000   1,7451,000   22,548,0	Contribution for the year Expenditure for the year		4,191,000 (1,503,885)	4.232.009 (1,329,313)
Relation 20 June   20 Ju				
Part 2				
Parabon Murrayaburu	Berence 30 June			
Parabon Murcayabura    Balance 1 July   27,311   27,31				
Expenditure for the year	Penalon Murrayabum			
Transfer of Current Portion to Current Provisions - Note 18   27,311   2				27,311
Palance 30 June   27,311   27,315   27,316			27,311	27,311
2024   2023   R				- 30
Belance 1 July         5.696,000         5.670,000           Conit Number         1,035,000         1,085,000           Expenditure for the year         1,035,000         1,088,000           Expenditure for the year         (136,225)         (733,257)           Actuariat Loss/(Gen)         (167,785)         (395,746)           Total provision 30 June         6,777,000         6,569,000           Belance 30 June         (773,000)         4,964,000           TOTAL NON-CURRENT EMPLOYEE RENEFITS         32,445,311         33,374 311           Conitybuson for the year         5,226,000         5,300,000           Expenditure for the year         5,226,000         5,300,000           Expenditure for the year         600,120         (2,082,541)           Actuarial Loss/(Gen)         600,120         (3,086,430)           Transfer of Current Portion to Current Portion to Current Provisions - Note 18         32,245,311	Bliatice 30 June			
Selence 1 July   Selence 2 Selenc				
Contribution for the year         1,055,000         1,068,000           Expenditure for the year         (738,257)         67,32,571           Actuarial Loss/(Gen)         6,77,700         6,957,400           Total provision 30 June         6,777,000         6,800,000           Belance 30 June         4,964,000         4,964,000           TOTAL NONE-CURRENT EMPLOYEE BENEFITS         32,445,311         33,374,311           Contribution for the year         5,226,000         5,300,000           Expenditure for the year         5,226,000         5,300,000           Actuarial Loss/(Gen)         600,120         (2,025,541)           Actuarial Loss/(Gen)         36,228,311         3,374,311           Liest         1,000,000         5,000,000           1,000,000         5,000,000         5,000,000           1,000,000         5,000,000         5,000,000           1,000,000         5,000,000         5,000,000           1,000,000         5,000,000         5,000,000           1,000,000         5,000,000         5,000,000           1,000,000         5,000,000         5,000,000           1,000,000         5,000,000         5,000,000           1,000,000         5,000,000         5,000,000	Long Service Awards			
Transfer of Current Portion to Current Portion to Current Provisions - Note 18 (980,000)   Balence 30 June	Contribution for the year Expenditure for the year		1,035,000 (739,235)	1,068,000 (733,251)
Balance 30 June				
Selence 1 July   32,645,311   33,374 311   Contribution for the year   5226,000   5,300,000   5,200,000   6,200,				
Selence 1 July	CONTROL OF THE CONTRO		4,964,000	4,729,000
Conhibution for the year         \$226,000         \$3,00,000           Expendature for the year         (2,43,120)         (2,002,541)           Actuarial Loss/(Genr)         600,120         (3,068,430)           Total employee brentfts 3 June         36,228,311         32,445,301           Lass:         Transfer of Current Portion to Current Portion to Current Portion to Scans - Note 18         (2,341,000)	TOTAL NON-CURRENT EMPLOYEE BENEFITS			
Leas:         Trensfer of Current Portion to Current Provisions - Note 18         (2,484,000)         (2,341,000)	Contribution for the year Expenditure for the year		5,226,000 (2,243,120)	5,300,090 (2,062,564)
Sa,744,311 38,394,311				
	Beautice 30 June		33,744,311	30,304,311



### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED SO JUNE 2024.

Provision for Post Retirement Health Care Benefits

Nature of the clied

Eligible arriphyreus will receive a post-employment subsidy of 70% of the contributions payable should they be a member of a medical scheme at referenced

Continuation members and their eligible dependents receive a 70% subsidy

Upon a member's death-in-service, surviving dependants are entitled to commence receipt of the same post-employment subsidy. Upon a member's death-in-reterement, surviving dependants are entitled to continue to receive the same subsidy. The municipality makes monthly contributions for health care arrangements to the following medical aid schemes: LA Health AAMYU Medical Aid

Regulation, framework
GRAP 25, derived from IPSAS 39 and IAS 19, has been approved by the ASB and the Minister of Frience, and is effective for financial periods commencing on or after 1 April 2023.
It applies to institutions falling within the embit of the Finance Management Act.

Risks of the oten
Inflation: The risk that fulture CPI inflation and medical eld contribution inflation are higher than as surred and present in an uncontrolled manner.
Longvelly: The risk that depthie individuals two longer than assured i.e. that benefits are psyable for longer than expected.
Volettifly of open-anded, long-term DBO: The risk that the DBO risk be velocities which is searce-totaled by its long-term nature.
Enforcement of elightiflity criteria and rutes: The risk that elightiflity criteria and rutes: The risk that elightiflity criteria and rutes are not strictly or consistently enforced, to the detriment of the Municipality.
Future changes in legislation: The risk that changes to legislation with respect to the post-employment medical aid benefit may increase the DBO for the Municipality.

There are no custairments or settlement to reflect

The Post Retirement Health Care Benefit Plan is a defined benefit plan, of which the members are made up as follows:

In-servica (employee) members In-servica (employee) non-mambers Continuation members (og Ratiness, vedows, orphans)	80 290 33	58 311 33
Total Members	383	400
The liability in respect of past service has been estimated to be as follows:	2024 R	2023 R
In-service members In-service non-maintairs Confinitedin members (a.g. Ratirees, widows, orphans)	9,555,000 4,417,000 16,492,000	7,871,000 3,846,000 15,492,000
Total Liab lity	30,484,000	27,009,000
Key actuarial assumptions used:	2024 %	2023 %
I) Rate of Interest		
Discount rate CPI Madried Aid Contribution Inflation Rate Nat Effective Discount Rate	12 17% 6.17% 7.67% 4.18%	12.27% 6.38% 7.88% 4.07%

The next contribution increases were essumed to occur at 1 January 2025 Mortality during employment

SA85-90 table, adjusted for female lives

Mortality rates post employment

The PA 90-1 with 1% mortality improvement from p a from 2010

(v) Normal retirement age

The normal retirement ege is 65 for mates and 60 for females.

٧) Average retirement age

II has been assumed that is-service members will retire at ege 62 for males and 59 for females, which then implicitly ellows for expected rates of early and it-health retirement.

Continuation of membership

It has been assumed that 75% of in-service members will continue after retirement. It has been assumed that 10% of eligible in service non-members will be on medical schame by retirement (should not exit before then) and continue with subsidy at retirement.

van Proportion with a spouse dependant at retirement

It has been assumed that 60% of eligible employees on a health care errangement at retirement will have a spouse dependant on their medical aid

loc) Termination of service

slustion: 30 June 2024	
Age	Ri
20-24	6
25-29	6
30-34	6
35-39	5
40-44	5
45-49	4
50-54	3
es.	riv

The amounts recognised in the Statement of Financial Position are as follows:	R R	2023 R
Present value of fund obligations	30,464,000	27,009.000
Not defined benefit (lability	30,464,000	27,009,000
The total defined benefit obligation has increased by 13% (or R3 455 million) since the last valuation. The main reasons for the change in liability.  1 An increase in the everage egg, which means members are closer to retrement fless discounting) and less thatly to leave before retrement.		

		2020
Reconciliation of present value of fund obligation:	R	R
Present value of fund obligation at the beginning of the year Total contribution	27,009,000 4,191,000	27.677.060 4,232.000
Service cost Interest Cost Remeasurement of not defined liability	964,000 3,227,000	1,048 000 3 184 000
Payments to the plan	(1 503 685)	(1,329 313)
Actural (qeins) Mosses Financial assumptions Expansional adjustments	767.885 (415,000) 1.182,885	(3.570,687) (3.531,000) (39,667)
Present value of fund obligation at the end of the year	30,464,000	27,009,000
Leas: Transfer of Current Portion - Note 18	(1,711.000)	(1.461,000)
Batance 30 June	28,763,000	25.548.000

Sensitivity Analysis on the Accrued Liability on 30 June 2024

Assumption Central Assumptions

30,464,000

Total Hability (Rm)

The effect of movements in the assumptions are as follows

	Change	Total (lability (Rm)	% change
Assumption			
Medical aid contribution inflation rate	1%	34,428 000	13%
Medical aid contribution inflation rata	-19ā	27,161,000	-11%
Discount rate	156	27,309,000	-10%
Discount rate	-1%	34,291,000	13%
Post-retirement mortality	1 year	29.510,000	-3%
Post-retrement mortality	(1 year)	31,314,000	3%
Average retirement age	-1 year	31.590.000	4%
Membership continuation	-10%	28,677,000	-6%
Sensitivity Analysis on Current-Service and Interest Cost for the year ending 30 June 2024			



# BEAUPORT WEST MUNICIPALITY

## NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

	Change	Current Service Cost (R)	Interest Cost (R)	Total (R)	% change
Assumption Gentral Assumptions Medical sid contribution inflation rate Medical sid contribution inflation rate Discount rate Discount rate Discount rate Post-retrament mortally Post-retrament mortally Average retrament app Membroships continuation	1 y (1 y)	er) 986,000	3,227,000 3,658,000 2,868,000 3,119,000 3,346,000 3,320,000 3,372,000 3,044,000	4,191,000 4,814,000 3,678,000 3,944,000 4,466,000 4,776,000 4,356,000 3,864,000	15% -12% -6% -7% -3% -3% -4% -7%
The method used to prepare the sensitivity analysis remained unchanged from the prev					
The Service Cost for the ensuing year is estimated to be R841 000 whereas the interes	t Cost for the next year is estimated to be R3 606 0	000.			
Maturity analysis for obligation (benefit payments)					
Future year   Financial year   Expected benefits					
Provision for Long Service Awards (LSA)				2024	2023
Neture of the plan.  The Municipality offers employees LSA for every five years of service completed, from the plan.				R	R
In the month that each "completed service" milestone is reached, the employee is grante	d an LSA.				
As at year and the following number of employees were eligible for Long Service Bonuse Regulatory Framework	95.			351	368
GRAP 25, derived from IPSAS 39 and IAS 19, has been approved by the ASB and the it applies to institutions failing within the ambit of the Finance Menagement Act.  Risks of the defined benefit objection (IDRO) institution in the first that is such as such institution in the risk that failure OP institution and demangs inflation are higher than assum farmination of a service. The risk that failure OP institution are supplied amplyinges terminate hart service in the risk that object to the risk that the risk that object to the risk that changes to be piction with respect to keep.	ed and present in an uncontrolled manner. If the Municipality i.e. rucca long service awards ve h is exacerbated by its long-term nature. are not structly or consistently enforced, to the detr	st than expected ment of the Municipatry			
Key actuariel assumptions used				2024	2023
l) Rate of interest					-
Discount rate General Satary Inflation CPI				10 97% 6 14%	11.20% 6.52%
Net Discount rate The next general earnings increase was assumed to take place on 1 July 2025				5.14% 4.55%	5 52% 4.39%
ii) Mortality during employment					
SAB5-90 ultimate table, edjusted down for femals tives  (ii) Retirement age					
It has been assumed that male employees will retire at ege 52 and famale employees.	oyees will retire at age 59 (average). The normal r	etrement age s 65 for males and 60 for femal	es		
iv) Withdrawel rates					
Veloation: 36 June 2024 Age Rate 20-24 9%					
25-29 8% 30.34 6%					
35-39 5% 40-44 5%					
45-49 4% 50-54 3% 55+ 0%					
234 OW				2024	2023
The amounts recognised in the Statement of Financial Position are as follows:				В.	R
Present value of fund obligations				5.737,000	5,609,000
Net defined benefit liability  There are currently no long-term assets set aside off-balance sheet in respect of the long	p-service award, thus plan essets is zero			5,737,900	8,609,000
As there is no plan asset, the net defined benefit labelity is equal to the defined benefit of The total defined benefit obliqation has increased by 2% (or R128 000) due to the above	Egetron	stils employaes since the lect validation.			
	persons store by a doctable of the realizable of the	and displayed actioned and actionists.			
				2024 R	2023 R
Reconciliation of present value of fund obligation:  Present value of fund obligation at the beginning of the year				5,609,000	5,670,000
Total contribution Service cost			Table 1	1,035,000	1.068.000
interest Cost Remeasurement of net defined liability			Ĺ	580 000	586 000
Payments to the plan Actuarial (gains Viosses				(739,235)	(733,251)
Financial assumptions Experience addistrients			1	(44,000) (123,765)	(302 000) (93 749)
Net defined benefit liability  Less: Transfer of Current Portion - Note 18				5,737,000 (773,000)	6,609,000 (860,000)
Not defined benefit liability				4,964,000	4,729,000
Sensitivity Analysis on the Accroed Liability on 30 June 2024					
Assumption			Change in assumption	Liability	% change
Central assumptions General amings inflation			1%	5,737,000 6,049,000	5%
General earnings inflation Discount rate			-1% 1%	5,453.000 5,447,000	-5% -5%
Discount rate Average retirement age			-1% 2 year	6,059,000 6,786,000	18%
Average retirement age Rates of termination service Rates of termination service			(2 year) x2 x0 5	4,825,000 4,793,000 6,369,000	-16% -16% 11%
				.,,	

16.2







	Change in assumption	Service Cost (R)	Interest Cost (R)	Total (R)	% change
Assumption					
Central Assumptions		455 000	560,000	1 035.000	
General earnings inflation	1%	468,000	615,000	1.103,000	7%
General earnings Inflation	-1%	425,000	549,000	974,000	-6%
Discount rele	1%	429,000	597,000	1,026,000	-1%
Discount rete	-1%	484,000	561,000	1,045,000	154
Average retirement age	2 year	521,000	692,000	1,213,000	17%
Average retirement age	(2 year)	399,000	492,000	891,000	-14%
Rates of terminetion service	x2	346,000	475,000	821,000	-21%
Rates of termination service	x0 5	533,000	651,000	1,184,000	14%

The method used to prepare the sensitivity analysis remained unchanged from the previous period. The assumptions used would be based on the market conditions and demographic inputs as et 30 June 2024

The Service Cost for the ensuing year is estimated to be R454 000 whereas the Interest Cost for the next year is estimated to be R458 000.

Maturity enalysis: Expected benefit payments

The expected benefit payments was determined by actuaries for the next 30 years, for current eligible employees.

		Expected benefits
Future year	Financial year	vesting
1	2025	773,000
2	2026	1,141,000
3	2027	650,000
4	2028	961,000
5	2029	1,071,000
8-10	2030-2034	4,659,000
11-15	2035-2039	5,568,000
15-20	2040-2044	5,367,000
21-30	2045-2054	5,349,000
31-40	2055-2064	343,000

### 15.3 Multi-Retirement funds

The Municipality requested detailed employee and pensioner information as well as information on the Municipality's share of the Pension and Relimental Funds' assets from the fund administrator. The fund administrator confirmed that assets of the Pension and Relimental Funds are not split per pericipating employer. Therefore, the Municipality is unable to determine the value of the plan assets as defined in GRAP 25.

As part of the Municipality's process to value the defined banefit liabilities, the Municipality requested persioner defa from the fund administrator. The fund administrator claim that the pensioner defa to be confidented and war and willing to share the information with the Municipality. Without detailed pensioner data the Municipality was unable to calculate a reliable estimate of the accruad liability in respect of participations when outside the fundamental pensioner data.		
Therefore, although the respective plans is a Muffl Employer fund defined as defined benefit plan, it will be accounted for as defined contribution plan. The only obligation of the manucipality in terms of the plans is to make specified contributions.	2024	2023
CONSOLIDATED RETIREMENT FUND IPREVIOUSLY CAPE JOINT RETIREMENT FUND	R	R
The contribution rate pest by the members (9,0%) and Council (18,0%). The last actuarial valuation performed for the year ended 30 June 2023 revealed that the fund is in a sound financial position with a funding level of 120 1% (30 June 2022 - 131,6%).		
Contributions paid recognised in the Statement of Financial Performance	12 000 468	11,881,261
Expected contributions for the next reporting period	15 344,625	12,000,468
LA RETIREMENT FUND IPREVIOUELY CAPE JOINT PENSION FUND!	2024 R	2023 R
The contribution rate payable is 9%, by the members and 18% by Council. The last actuariet valuation performed for the year ended 30 June 2023 revealed that the fund has a funding level of 120.3% (30 June 2022 - 104,5%)		
Contributions paid recognised in the Statement of Financial Performance	55,619	58.807
Expected contributions for the next reporting period	61,637	55,619
SALA PENSION FUND	2024 R	2023 R
The contribution rate payable is 8 60% by members and 20.78% by Council. The most recent valuation was done on September 2023. The market value of the fund as at September 2023 was R12 076 570 424 (30 April 2022: R12 810 832 303)		
Contributions paid recognised in the Statement of Financial Performance	885 169	E60,620
Expected contributions for the next reporting period	852,864	885,169
MUNICIPAL RETIREMENT WORKERS FUND	2024 R	2023 R
Council contribute to the Municipal Retirement Workers Fund which are defined contribution funds. The retirement benefit fund is subject to the Pension Fund Act. 1956, with pension being calculated on the pensionable retrumeration paid. The contribution rate paid by the members (9,0%) and Council (18,0%).		
Contributions paid recognised in the Statement of Financial Performance	549.085	565.997
Expected contributions for the next reporting period	469 501	549,085



### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2004

# 16. CONSUMER DEPOSITS

		2024 R	2023 R
Electricity Rental Properties		1,853,547	1,852,709
Weter		154,598 332,677	105 185 328 039
Building Plans		6,340	631
Posters Refuse		4,169	357
Total Consumer Deposits		330,432	203 490
		2,681,963	2,490,411
The fair value of consumer deposits approximate their carrying value	. Interest is not paid on these amounts		
For guarantees held in tieu of electricity and water deposits refer to n	rote 52		
		2024	2023
7. PROVISIONS		R	R
Current Portion of VAT libraries			
Opening belance Additions		3,298,696	2,427,522
		933 652	871,174
Total Provisiona		4,232,348	3,298,698

As par the Schedule 5 of the Constitution of the Republic of South Africa, the responsibility to reader fibrary services is effocated to the provincial government. The Western Cape Provincial Department of Cultural Affairs and Sport (D CAS) therefore has a responsibility to provide the ibrary services as per its mendate.

The library function has not been assigned to the Municipality. Library services therefore remains a provincial government function performed by DCAS.

In order for DCAS to carry out its library services, DCAS entered into a Memorandum of Agreement (MOA) with Beautror! West Local Municipality in which DCAS makes a payment of library grant funding to the municipality, in order for the municipality to provide the fibrary services for the benefit of this general public

Peyments received from Western Cape Provincial Department of Cultural Affeirs (DCAS) is not deemed to be a grant eccording to the VAT act, yet there is some uncertainty related to the treatment of the VAT related to funding received from DCAS.

The main uncertainty is what periods SARS will include in the assessment and per the VDP program. The Municipality took a conservative approach and calculated the provision based on a period of 5 year, i.e. from 2019/20 to 2023/24.

Another uncertainty is whether any interest will be levied by SARS. The possible interest for the past 5 years were included as a contingent fability, refer to note 52.

18.	CURRENT EMPLOYEE BENEFITS	2024 R	2023 R
	Performance Bonuses Staff Bonuses Staff Leave Current Portion of Non-Current Provisions	160.513 3,398,132 9,129,714 2,484,000	103.190 3,451,399 8,532,318 2,341,000
	Current Portion of Post Referement Benefits - Note 15 Current Portion of Long-Service Provisions - Note 15	1.711,000 773,000	1,481,000 880,000
	Total Provisiona The movement in current provisions are reconciled as follows:	16,172,360	14,437,907
18.1	Cerformence Bonuses	2024	2023
	Belance at beginning of year Contribution to current portion Reviesal of provision	103,190 160,513 (103,190)	200 368 3,006 (100 183)
	Balance at end of year	160,613	103,190
	Performance bonuses are being pard to permenent directors after an evaluation of performance by the council. There is no possibility of reimbursement.		
		2024	2023
18.2	Staff Bonuses	R	R
	Balance at beginning of year Contribution to current portion Revenued of provision Revenued of provision	3,461,400 5972,579 (6.035,845)	3,494,268 6 095,663 (6,128,531)
	Balance at end of year	3,398,133	3,481,400
	Bonuses are being ped to all municipal staff, excluding section 57 employees. The balance at year end represent the portion of the bonus that have already vested for the current setary cycle. There is no possibility of reimbursement.		
18.3	Suff Leave	2024 R	2023 R
	Balance at beginning of year Contribution to current porton Expenditure incurred	6.532.319 1.116.881 (519,485)	8,856,501 554,968 (879,151)
		0.400.044	
	Balance at end of year	9,129,716	8,632,319



## NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

	NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024		
		2024	2023
19.1	TRADE AND OTHER PAYABLES FROM EXCHANGE TRANSACTIONS	R	R
	Receivable accounts with credit belances	8,715,473	
	Relations	1,225,065	6,960,651 2,763,159
	Sundry creditors	1,210,506	574.999
	Trede Payables	64,174,265	146,550,612
	Total Trade Payables (excluding debt-rater)	76,326,309	166,849,421
	Peyables are being recognised natiof any discounts.		
	The required payment period per MFMA is 30 days. Due to finencial difficulties experienced by the municipality all payables are not paid within 30 days. Discounting of trade and other payables on initial		
	The individual position is not deemed necessary. So but to interioral unincluses expendenced by the money pay many as on expendence of the part want of days. Describing the radio and days of the payables on what		
	The carrying value of trade and other payables approximates its fair value		
	All payables are unsecured.		
		2024	2023
19.2	TRADE AND OTHER PAYABLES FROM EXCHANGE (DEBT RELIEF)	R	R
	Non-current portion arrangement	42,533,006	
	Current portion enrangement	25,186,899	i.e
	Total arrangement	67,699,705	
	Vol. al Integraliani	07,000,100	
	The municipality was approved for debt refiel programme on Estom debt, with effect from 1 July 2023. Per the debt refiel programme, errear debt as at March 2023, is written off over a three year period, based on certain conditions that need be compiled with.		
		2024 R	2023 R
20.	UNSPENT TRANSFERS AND SUBSIDIES		18
	Unspent Transfers and Subsidies	2,354,144	4.973.197
	National Government Grants	195,581	3 309 454
	Provincial Government Grants	1,371,547	467,399
	D istrict Municipality	85,714	75,966
	Other Grant Providers	701,301	1,120,378
	Total Unapent Transfers and Substicles	2,364,144	4,973,197
	Amount avadable in short term investment deposits - note 12	12,105,562	12,318,108
	Available Cash for Unapent Conditional Grants and Receipts	12,106,652	12,318,108
	See appeards: "E" for rescondation of grants from other spheres of government. The Unspent Grents are cash-backed by term deposits. The municipality complied with the conditions attached to eti grants received to the extentior (revenue recogneed. No greats were withheld.)		
	Unspent grants can manily be attributed to projects that are work in progress on the relevant financial year-ends		
	a indiging the contributing an environmental transfer and the contribution of the cont	2024	2000
		2024 R	2023 R
21.	VAT RECEIVABLE/PAYABLE)		
21.1	Net VAT Receivable/(Payable)	6,331,983	10,112,464
	VAT balances per classification		
	VALI Dallances per classification SARS: VAT control (statutory)	(6 191 660)	14 Inn ***
	SWIRS VAT CONDIC (SAMUREY) VAT input samure processing or section (see sea sea section (see sea sea sea section (see sea sea sea sea sea sea sea sea sea	14,780 607	(1,482,792) 15,715,790
	VAT output accruel (psyable from exchange)	(17.260.236)	(18.287,801)
	VAT on provision for doubtful debt	14 023 272	14 167 267
		5,331,983	10,112,464

VAT is payable on the receipts basis. VAT is paid over to SARS only once payment is neceived from debtors



	notes on the financial statements for the year ended 30 June 2024	2024 R	2023
22.	NET ASSET RESERVES	r.	R
	RESERVES	4,104,345	4,104,345
	Housing Development Fund 22.1 Self Insurence Reserve 22.2	3,789,518 314,827	3,769,518 314,827
	Total Net Asset Reserve and Lisbilities	4,104,345	4,104,345
22.1	The Housing Development Fund was established in farms of section 15 (5) and 16 of the Housing Act, Act 107 of 1997. The proceeds in this fund are utilised for housing development projects approved by the MEC. Any surplus/(deficit) on the Housing Department in the Statement of Financial Performance is transferred to the Housing Development Fund. This Self Insurance Reserve is used to finance uture insurance claims.		
		2024	2023
23	PROPERTY RATES	R	R
	<u>Valuations - 1 - Ruin 2022</u> Refea bible Land and Buildings	5,048,384,500	5.055.089.500
	Business and Commercial Properties - Sec 8(2)(c) Farm Agricultural Furposes - Sec 8(2)(c) Farm Agricultural Furposes - Sec 8(2)(d) Public service infrastructura properties - Sec 8(2)(d) Residential Properties - Sec 8(2)(e) State Owered & Used for Public Services - Sec 8(2)(f) Vecent Land Other Callegories	371, 332,500 2,887,997,500 137,422,000 2,308,000 1,249,025,500 180,389,000 45,841,000 194,071,000	369,823,500 2,674,998,500 137,430,000 2,306,000 1,250,421,500 161,593,000 45,607,000 192,910,000
	Total Property Rates	6,048,384,600	5,065,089,500
	Acust	2024 R	2023 R
	Assumed and Buildings	64,247,760	62.268.787
	Business and Commercial Properties - Sec 8(2)(c) Farm Agricultural Purposes - Sec 8(2)(d) - National Mountains - Residential Properties - Sec 8(2)(e) State Owned & Used for Public Services - Sec 8(2)(f) Vetant Land	11,795,636 16,055,927 163,537 28,284,570 6,831,985 1,080,122	11,104,415 15,181,108 175,149 29,678,117 5,189,858 960,140
	Less: Ravenue Forgone	(17,633,924)	(16,700,264)
	Total Assessment Retes	48,613,835	45,588,523

Assessment Retes are levied on the value of land and snptovements, which valuation is performed evilvy 5 years. The last valuation came into effect on 1 July 2017. Interim valuations are processed on an annual basis to take into account changes in individual property values due to affect and subtivisions and subdivisions and also to accommodate growth in the rate base due mostly to private development.

	22333c/R 0.021069c/R
Business and Industrial 0.00	31267c/R 0.029497c/R
	05583c/R 0.005267c/R
	31267c/R 0 029497c/R
	31267c/R 0.029497c/R
	31267c/R 0 029497c/R
Vecant land 0.00	26800c/R 0.025283c/R

Rates are levied annually and monthly. Monthly rates are payable by the 15th of the following month, interest is levied at the prime rate plus 1% on curstanding monthly instalments

Municipal owned properties and PSPs (Public Service Infrestructure) are exampt Place of Worship and Protected Areas are Impermissible and not levied

Rebates granted as below.

The limit R.15.000 of improved residential properties are impermissible with an additional R4000 rebets allowed by the municipality
10% rebets based on application and complying spacific conditions
70% rebets based on application and complying space fit conditions
Additional telebrase based on application and complying space in conditions
Additional telebrase based on application and complying specific conditions, for property market velse below R750 000 and household income not more R7 500 per month
20% rebets in respect of public or independent school (only for 2022/2023 financial year) Residential National Monuments Agricultural Pensioners School

Rebates can be defined as any income that the Municipality is entitled by law to levy, but which has subsequently been forgone by way of rebate or remission

### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2034



24.	GOVERNMENT	<b>GRANTS</b>	AND	SUBSIDIES	

Government Grants and Subsidies - Operating

Government Grants and Subsidies - Operating

Equidable Share

Expended Public Works Programme Inlegrated Grant (EPWP)

Local Government Financial Management (rent (FMG))

Deperiment of Local Government I. Local Government Public Employment Support Grant

Deperiment of Local Government I. Local Government Workers (CDWI) Operational Support Grant

Deperiment of Local Government I. Community Development Workers (CDWI) Operational Support Grant

Municipal Infeator Survivaries Grant (Botter)

Deperiment of Cultural Affaces and Sport. Library Service Replacement Funding

Human Sattlements - Municipal Accordations and Capacity Building Grant

Human Sattlements - United States and Capacity Building Grant

Human Sattlements - United States (Botter)

Depertment of Local Government - Western Capa Municipal Recovery Services Grant

Central Racoo District Municipality

Depertment of Local Government - Western Capa Municipal Recovery Services Grant

Depertment of Local Government - Western Capa Municipal Recovery Services

Depertment of Local Government - Windings of Energy Residence Grant

Services SETA

Local Covernment - Saclor Education and Training Authority

Government Grants and Subsidies - Capital

Integrated Middlend Eschrification Frogramme Cerent (MEP)

soveriment Grand and Subsidies - Capital
Integrated National Electrification Programme Grent (INEP)
Department of Colfural Affars and Sport Library Service: Replacement Funding
Municipal Infrastructure Grand (ING)
Department of Local Covernment: Western Cape Municipal Interventions Grand
Water Service Infrastructure Grand (INSIG)
Department of Local Covernment: Emergency Municipal Load Shadding Relief Grant
Department of Local Covernment: Municipal Weter Resilience Grant
Services SETA

Total Government Grants and Subsidies

Included in above are the following grants and subsidies received:

Unconditional

Equilable Share

Conditional
Expanded Public Works Programme Integrated Grant (EPWP)
Local Gowenment Financial Management Crent (FIKG)
Promocial Treasury: Western Cape Financial Management Capacity Building Grant
Department of Local Gowenment: Western Cape Municipal Interventions Grant
Department of Local Gowenment: Western Cape Municipal Interventions Grant
Department of Local Gowenment: Community Development Workers (CDW) Operational Support Grant
Integrated National Electrication Programme Grant (RIPEr)
Municipal Infrastructure Grant (MIG)
Municipal Infrastructure Grant (MIG)
Municipal Infrastructure Grant (Right)
Municipal Infrastructure Grant (MIG)
Department of Local Gowenment: Emergency Municipal Local Shedding Relief Grant
Provincial Treasury: Western Cape Nunicipal Recovery Services Crent
Department of Local Gowenment Municipal Energy Resilience Grant
Department of Local Gowenment Municipal Energy Resilience Grant
Department of Local Gowenment Municipal Mater Resilience Grant
Department of Local Gowenment Municipal Mater Resilience Grant
Department of Local Gowenment Municipal Mater Resilience Grant
Chemical Industries Education & Traching Authority
Local Covenment Societ Municipal Mater Resilience Grant
Central Kanno District Municipal Mater Resilience
Total Gowenment Societ Municipal Mater Resilience
Total Gowenment Societ Municipal Mater Resilience
Total Gowenment Societ Municipal Mater Resilience
Total Gowenment Grants and Subskilles

Total Government Grants and Subsidies

99,134,686	90,926,563
83,574,000	77,265,000
1,309,353	789,596
2,185,000	2,085,000
	1,035,734
218.287	385,904
727,879	744,153
5,809,659	5,712,568
	164,827
1,070,692	0
200,000	1.993.000
75,966	414,641
788,978	179,941
2,178,800	175,200
600,000	-
82,600	F.
315,372	
16,230,351	52,732,178
20.000	16,601,949
39,892	
13,928,899	5,858,943
776,689	300,000
	26,438,268
1,199,695	1,115,000
285,177	447.007
	417,997
115,364,937	143,657,741
2024	2023
R	R
83,574,000	77,265,000
63,574,000	27 385 000
000,416,68	77,265,000
32,830,826	62,701,401
1,372,000	1,138,000
	1,138,000 2,085,000
1,372,000 2,185,000	1,138,000 2,085,000 100,000
1,372,000 2,185,000 1,635,000	1,136,000 2,085,000 100,000 480,000
1,372,000 2,185,000 1,635,000 6,224,346	1,136,000 2,085,000 100,000 480,000 5,807,828
1,372,000 2,185,000 1,635,000	1,138,000 2,085,000 100,000 480,000 5,807,828 223,000
1,372,000 2,185,000 1,635,000 6,224,346 226,000	1,138,000 2,085,000 100,000 480,000 5,807,828 223,000 11,000,000
1,372,000 2,185,000 1,635,000 6,224,346	1,136,000 2,085,000 100,000 480,000 5,807,828 223,000 11,000,000 9,553,000
1,372,000 2,185,000 1,635,000 6,224,346 226,000	1,138,000 2,085,000 100,000 480,000 5,807,828 223,000 11,000,000
1,372,000 2,165,000 1,635,000 6,224,346 226,000 14,789,000	1,136,000 2,085,000 100,000 480,000 5,807,828 223,000 11,000,000 9,553,000
1,372,000 2,165,000 1,635,000 6,224,346 226,000 14,789,000	1,138,000 2,085,000 100,000 480,000 5,807,828 223,000 11,000,000 9,553,000 256,000
1,372,000 2,155,000 1,555,000 6,224,346 226,000 14,789,000 1,070,692	1,138,000 2,085,000 100,000 480,000 5,807,828 223,000 11,000,000 9,553,000 256,000
1,372,000 2,185,000 1,835,000 6,224,346 226,000 14,769,000	1,136,000 2,085,000 100,000 480,000 5,807,828 223,000 11,000,000 9,555,000 256,000 28,439,000 1,115,000
1,372,000 2,155,000 1,555,000 6,224,346 226,000 14,789,000 1,070,692	1,138,000 2,085,000 100,000 480,000 5,807,828 223,000 11,000,000 9,555,000 256,000 28,439,000 1,115,000
1,372,000 2,185,000 1,835,000 6,224,346 226,000 14,769,000 1,000,000 600,000 1,200,000 2,127,500	1,136,000 2,085,000 100,000 480,000 5,807,828 223,000 11,000,000 9,555,000 256,000 28,439,000 1,115,000
1,372,000 2,185,000 1,855,000 9,224,346 226,000 14,789,000 1,000,000 1,000,000 1,270,000 55,714	1,136,000 2,085,000 100,000 480,000 5,807,828 223,000 11,000,000 9,553,000 256,000 1,115,000 1,115,000
1,372,000 2,185,000 1,835,000 6,224,346 226,000 14,769,000 1,000,000 600,000 1,200,000 2,127,500	1,136,000 2,085,000 100,000 480,000 5,607,828 223,000 11,000,000 9,553,000 256,000 26,439,000 1,115,000 1,993,000

139,966,401

2024

2023 R



	BEALFORT WEST MUNICIPALITY		
	NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024	2024	2023
	Revenue recognised per vote as required by Section 123 (c) of the MFMA	R	R
	Equitable share  Executive and Counci  Community and Social services  Finance and ediministration  Planning and development  Road transport  Sport and recreated  Waste weter menagement	83.574,000 216;267 5,849,552 5538,644 1,726,926 6,206,645 2,388,448 748,196 1,070,692	77,285,000 2,931,279 (391,233) 9,354 120 2,085,000
	Wasis management Energy sources Wasis management Total Government Grants and Subsidies	6,207,054 600,000 1,236,495 115,364,937	23,185,691 29,227,884 143,667,741
	Based on the ellocations set out in the Division of Revenue Act (DoRA), no significant changes in the level of government funding are expected over the forthcoming 3 financial years.		
		2024	2023
24.1	Netional Granta	R	R
	Opening belance Grants received receive	3,309,454 101,920,900 (3,308,724) (87,796,232) (13,928,899)	5,654,693 129,478,000 (1,040,309) (80,883,749) (50,899,151) 3,309,464
24.2	Provincial Grants	2024 R	2023
57.6	Operang befance Grafts received. Grafts	467,460 11,956,040 (350,000) (8,685,616) (2,015,275) 1,371,548	R 2,485,065 9,974,826 (1,120,519) (9,451,973) (1,415,060) 467,400
		2024 R	2023 R
24.3	District Grants		R
	Opening befance Grenis received Conditions and - Operating Conditions stall to be met	75,995 85,714 (75,998) 86,716	290,507 200,000 (414,641) 76,988
		2024 R	2023 R
24.4	Other Grant Providera		
	Opening beforce Grants received	1,120,378 2,442,872	1,400,000 313,575
	Conditions met - Operating Conditions met - Ceptest	(2.576,772) (285,177)	(175,200) (417,997)
	Conditions still to be met	701,301	1,120,378
24.5	Fundada Aban	2024 R	2023 R
24.0	Equitable Share Greats received		
	Conditions met - Operating	83.574,000 (83.574,000)	77,265,000 (77,265,000)
	Conditions will to be met		
	The Equitable Share is the unconditional share of the revenue raised nationally and is being effocated in terms of Section 214 of the Constitution (Act 106 of 1998) to the manusipality by the National Treasury.		
	In tarms of the Constitution, this grant is used to subsidise the provision of besic services to indigent community members. All registered indigents receive 6ki free water and 50kwh free electricity per month, which is funded from this grant.		
	All registered indigents receive a monthly subsidy as per approved budget, funded from this grant. Indigent subsidies is besed on the cost of free besic services for the geographical area concerned		
	See Appendix E & note 20 for a reconciliation of all grants		
24.6	Local Government Financial Management Grant (FMG)	2024 R	2023 R
	Grants received Conditions met - Orientatino Conditions set - Orientatino Conditions set be be met	2.185,000 (2,185,000)	2.085,000 (2,085,000)
	The Frencial Management Grant (FMG) is paid by Nebonal Treasury to municipalities to help implement the financial reforms required by the Municipal Finance Management Act (MFMA). 2003. The FMG Grant also pays for the cost of the Financial Management Internship Programme (e.g. safety costs of the Financial Management Internsh).	2024	2023
24.7	Provincial Treasury: Western Cape Municipal Recovery Services Grant	R	2023 R
	Grants received	1,000,000	1,993,000
	Conditions met - Operating Conditions still to be met	(200,000)	(1,993,000)
	To assist the manifemation to perform their functions afterwards unfurion the coordinates and unbersaled functions and cuspost calculated to introduce accordinates and	800,000	

To assist the municipatries to perform their functions effectively, including the coordination and integrated functions and support related to improve overall financial governance and financial sustainability within municipatries when there is a municipal intervention



24.8

24.9

The National Electrification Grant was used for electrical connections in previously disadvantaged areas,

	NOTES ON THE PROMISED SERVICE THE TENER BROWN SAFETY	2024	2023
В	Municipal infrastructure Grant (MIG)	R	R
	Opening balance Grants received Repaid to National Revenue Fund Conditions met - Operating Conditions met - Operating Conditions to - Copial Conditions to the Copial	2 949,904 14,789,000 (2 949,889) (727,879) (13928,899)	1,040.310 9,553.000 {1,040,309} (744,153) (5,858,943) 2,949,904
	The Municipal Infrestructure Grant was used to upgrade infrastructure in previously disadvantaged ereas		
9	Interacted National Electrification Grant (INEP)	2024 R	2023 R
	Opening before Grants received Repoil to National Revenue Fund Conditions and Codingle Conditions and Codingle	12,435 (12,434)	5,614,384 11,000,000 (16,601,949)
	Conditions still to be met	1	12,435

	THE MODULIN COURT CHIEF WAS USED LIX SECURISHMENTS IN PREVIOUS OBSERVENTING AS SEC.	2024 R	2023 R
24.10	Expanded Public Works Programme Integrated Grant (EPWP)		
	Opening belence Grants received Regard to National Revenue Fund Conditions met - Operating	346,494 1,372,000 (346,404) (1,309,353)	1,136,000 (789,596)
	Conditions still to be met	62,648	346,404
	To provide funding for job creation in specific focus areas	7.7	

24.11	Department of Local Government : Western Cape Municipal Interventions Grant	2024 R	2023 R
	Opening belance Grants received Conditions red - Openeting Conditions met - Coptel Conditions still to be met	1,635,900 (785,978) (776,889) 71,393	480,000 (179,841) (300,000)
	To provide financial assistance to municipatities to improve infrastructure, systems, structures, corporate governmence, service delivery and complience with exacutive obligations.		
24,12	Human sattlamenta development grapt (Beneficiaries)	2024 R	2023 R
	Grants received Conditions met - Operating Conditions site to be met	1,070,692 (1,070,692)	·
	The Housing grant was utilised for the development of erven and the erection of top structures.		
24.13	Human Settlements - Municipal Actreditation and Capacity Building Grant	2024 R	2023 R

	The Housing grant was utilised for the development of erven and the erection of top structures.		
24.13	Human Settlements - Municipal Accreditation and Capacity Building Grant	2024 R	2023 R
	Opening belance Grants received Conditions multi-Openating	(0)	(91,173) 256,000 (164,827)
	Conditions still to be met	{0}	(0)
	The purpose of grant is to fund selary of the capacity building clerk for a period of twelve months	(	
24.14	Provincial Treasury: Financial Management Capachy, Building, Grant	2024 R	2023 R
	Opening belance Grants received. Repeil to Neltonal Revenue Fund	350.000 - (350.000)	250 000 100,000
	Conditions still to be met		200 000

To develop financial human capacity within the municipal area to enable a sustainable local financial skills pipeline that is responsive to the municipalities requirement to enable sound and sustainable financial management and good financial governance.



### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

	NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024		Α.
		2024	2023
		R	R A
24.15	<u>Department of Local Government: Municipal Energy Resilience Grant</u>		
	Grants received	80D,000 (800,000)	19
	Conditions mel - Operating Conditions still to be met	(600,000)	
	Financial assistance to municipalities to ensure effective planning and functioning of municipal electrical infrastructure, to support the implementation of renewable energy and energy resilience projects within the province and also to maximise the provision of basic electricity to citizens.		
		2024	2023
24.16	Department of Cultural Affeirs and Sport: Library Service: Replacement Funding	R	R
	Opening balance	95,258	1,098,401
	Grants received	6,224,348	5,807,826
	Repaid to National Revenue Fund Conditions met - Operating	(5,809,659)	(1,098,401) (5,712,568)
	Conditions met - Capital	(39,892)	
	Conditions still to be met	470,054	95,258
	To support municipal investment in library services and sustain the future professional delivery and development of library services.		
		2024 R	2023 R
24.17	Department of Local Government: Municipal Water Resilience Grant	.,	N.
	Grants received	1,200,000	
	Conditions met - Capital	(1,199,695)	·
	Conditions will to be met	305	
	To provide financial assistance to municipalities to enhance water resilience through water supply augmentation, infrastructure capacity upgrades, water source management and water demand management across the Province.		
		2024	2023
24.18	Department of Local Government: Community Development Workers (CDW) Operational Support Grant	R	R
24,10	Opening balance	22,081	164,984
	Grants received	226,000	223,000
	Conditions met - Operating	(218,287)	(365,904)
	Conditions still to be me!	29,793	22,081
	To provide financial assistance to the municipality to cover operational and capital costs pertaining to line functions of community development workers including supervisors and regional coordinators.		
24.19	Department of Local Government: Municipal Drought Relief Grant	2024 R	2023 R
24.18			
	Opening belance Repaid to Nelional Revenue Fund	(0)	28,118 (28,118)
	Conditions still to be met	(0)	(0)
	Drought relief financial essistance to the municipality to augment water supply and bulk infrastructure capacity.		
	Stocyti i read internati e salateno. O tro monospany o augment motor euppy and con minera double departy.		
		2024 R	2023 R
24.20	Water Services Infrastructure Grant (WSIG)		
	Opening balance	712	· <del>-</del>
	Granis received Conditions mel - Capital		28,439,000 (28,438,288)
	Conditions still to be met	712	712
	Facilitate the planning and implementation of various water and sanitation projects to accelerate backlog reduction and enhance the sustainability of services especially in rural municipalities provide basic and internation 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 Endication Programme intervention in formal readerial areas; support drough traif projects in affected municipalities.		
		2024	20.22
		2024 R	2023 R
24,21	Other Grant Providers; Local Government Section Education and Training Authority		
	Grants received	315,372	
	Conditions met - Operating Conditions still to be met	(315,372)	
		<del></del> -	
	The evidence of the great is for collaboration between LOCETA and the precisionality for the inclementation of the National Chille Development Plan 2020, by improving the effectiveness and		

The primary objective of the grant is for collaboration between LGSETA and the municipality for the implementation of the National Skills Development Plan 2030, by improving the effectiveness and efficiency of the skills development through provision of bursaries.

### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 39 JUNE 293



	notes on the Financial statements for the Year enoids as June 2004		*
		2024 R	2023 R
24.22	Department of Local Government: Emergency Municipal Load Shedding Relief Grant Grents received		
	Conditions met - Capitel	E	1,115,000 (1,115,000)
	Conditions still to be met		<u>.</u>
	Provide a financial conditution to municipalises towards the purchase and installation of back-up energy supply (which may include generators, renewable power sources, bellanes and all anciliary costs associated with the Installation is switch geer, safe keeping, ceging etc) for webty and westewelse infrastructure as an immediate assported to the proteinged load-shooting, thereby indigating the impact on the provision of basic, services and potential health takes.		
	Accessionary, increasy includes an infraction and brospect on near parameter indext issues	2024	
24.23	Other Grant Providers: Chemical Industries Education & Training Authority	R ·	2023 R
24.20	Opening belence	138,375	
	Grants received Conditions met - Operating	2,127,500 (2,178,600)	313,575 (175,200)
	Conditions still to be met	87,275	138,375
	Implementation of learning programmes on a fulfilme and uninterrupted basis for a period of 18 months.		
24.24	Central Karoo District Municipality	2024	2023
	Opening belance	R 75,966	R 290,507
	Grants received Conditions mel - Operating	85,714 (75,968)	200,000 (414,641)
	Conditions still to be met	86,716	75,968
	To provide safety response measures with regards to COVID 19 pendemic		
24.25	Department of Local Government: Local Government Public Employment Support Grant	2024 R	2023 R
	Opening belance Conditions met - Operating	(0)	1,035,734
	Conditions still to be met	(0)	(1,035,734)
	Partnership between local, district and metro municipatives to expend or initiate public employment initiatives in social, infrastructure and environmental sectors.		
	To provide finencial assistance to margete economic challenges arising from COVID 19 pendemic		
24.26	Other Grant Providers: Services SETA	2024 R	2023 R
	Opening belance	982,003	1,400,000
	Conditions met - Operating Conditions met - Cepital	(82,500) (285,177)	(417,997)
	Conditions still to be mel	614,026	982,003
	Financial contribution towards electrical and water infrastructure for completion of the Sixilis Centre.		
		2024 R	2023 R
24.27	Total Grants	"	
	Opening belance Grants received	4,973,198 116,404,626	10,831,365 139,968,401
	Repetid to National Revenue Fund Conditions and - Operating	(3 558.724) (99,134,586)	(2,166,828) (90,925,563)
	Conditions still to be met	(15,230 351) 2,364,182	(52,732,178)
	The comparative for note 24 27 (total grant reconcileation) was restated as:	2,354,182	4,973,198
	Conditions met., Own (scome		
	Belance as proviously stated Committee - Western Cape municipal recovery grant, condition met - capital		(28,438,269) 28,436,288
	Restated - Own Income	3	26,430,200
	Conditions met Quenting		
	Baltance as previously stated Correction - Western Cape Municipal Recovery Services Grant, duplicated under "lotal grants"		(94,994,737) 1,993.000
	Correction - Emergency Municipal Load Shedding Relief Grant, should be classified as "conditions met capital"  Restated - Conditions met - Operating	-	1,115,000
	Coordigors.met, - Caprials		(5-1)-5-1-1-1
	Balance as previously stated  Comoclion - Western Cape municipal recovery grant, previously included under "conditions met-own shome"		(23,176,889) (25,438,288)
	Correction - Emergency Montalpal Load Shedding Relief Grant, previously included under "condition met - operating" Restated - Conditions met - Capital	-	(1,115,000)
		-	(52,732,178)
	The resistatment only relate to the disclosure note, where human error was made between fotal "conditions met - own moome", "conditions met - operating" and "conditions met - capital". The balance as per the financial performance and financial position is correct.		
		2024 R	2023 R
26.	CONTRIBUTED PROPERTY, PLANT AND EQUIPMENT ,	K	ĸ
	Department: Forestry, Fisherers and the Environment - Waste Compector Truck Total Computer Services - Computer Equipment	:	2,551,882 4,300
	Ubertec - Computer Equipment Department Transport and Public Works - Computer Equipment	-	7,460 401,522
	Total Contributed Property, Plant and Equipment		2,965,264
		2024	2023
26.	LICENCES AND PERMITS	R R	2023 R
-	Road and Transport	359.687	161,192
	Total Licences and Permits	389,587	181,192
		2024 R	2023 R
	Disclosed as follows:		п
	Revenue from Non-Exchange Transactions Revenue from Exchange Transactions	170,488 219,199	161,192
	Total Licences and Permits	389,887	181,192
		2024	2023
27.	SERVICE CHARGES	R	2023 R
	Electricity	96,411,283	81,670,131
	Service Charges Less: Revirue Forgone	102,468,280	88,951,943
	Less: Revenue Forgone	(7,054,997) 21,128,256	(7.281,613)
	Sanvice Cheriges	30,000,075	16,659,626 22,232,653
	Less: Reveture Forgone  Waste Management	(5,871,820)	(5,573.227)
	Service Charges	10,787,971	10,476,518
	Labe: Revenue Forgone	(5 7 10 053)	(3,977,519)
	Waste Water Management Service Charges	19,316,712 28,105,130	20,126,318 25,277,291
	Lesa: Revenue Forgone Total Service Charges	(8.788.418)	(5.150,974)
	Revision Frazion can be defined as any income that the Municipath is embled by law to law to law to have been formed by way of relate or remission	146,844,222	128,932,593



## NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2034

		2024 R	2023
28.	SALES OF GOODS AND RENDERING OF SERVICES	ĸ	R
	Application Fees for Land Usage Building Plan Approval Cometey and Burst Clearance Certificates Dranage Fees Encroschment Fees Encroschment Fees Legal Fees Mombershup Fees	131,392 224,775 102,349 916 141,728	82,290 99,749 345,569 50,695 680 916 80,105 1,001
	Pholocopies and Faxes Sale of Goods	24,874 29,530	16,070 118,413
	Total Sales of Goods and Rendering of Services	574,799	809,533
		2024 R	2023 R
29.	RENTAL FROM FIXED AS SETS		
	Investment Property Property, Plant and Equipment	1,629,857 85,368	1,307,839 78,971
	Total Rental from Fixed Assets	1,716,225	1,384,810
30,	INTEREST EARNED - EXTERNAL INVESTMENTS	2024 R	2023 R
-	Bank	0.000.00	
	usiik. Total Interest Earned - Externel Investments	2,683,944 2,683,944	2,121,363
		2024	2023
31.	INTEREST EARNED - EXCHANGE TRANSACTIONS	R	R
	Receivebles from exchange transactions	9,074,822	7,776,900
	Total Interest Earned - Outstanding Receivables	9,074,822	7,776,900
		2024 R	2023 R
32.1	OPERATIONAL REVENUE		
	Administrative Handling Fees and Photocopies Breekages and Losses Recovered Commission of insurances Discouries and Early Settlements Incidental Cesh Surpluses Incidental Cesh Surpluses	1,004,324 1,973 114,756 387,783 84,069	1,930,305 591 116,924 47,699 983
	Instantine Refund Registration Frees Request for Information Staff Recoveries Staff Recoveries Staff Registration Free Staff Recoveries	185,647 35,834 78,026 153,803 409,874	398,991 172,245 28,012 (314,233) 185,307 20,000
	Total Operational Revanua	2,437,091	2,586,825
32.2	DEBTFORGIVENESS	2024 R	2023 R
	Estorn debt refer	15.053,933	19.1

The munic pality was approved for debt relief programme on Eskom debt, with effect from 1 July 2023. Per the debt relief programme erreer debt as at March 2023, is written off over a three year period based on certain conditions that need be complied with.



## NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

33.

	time, and a title titus common a tal Mandel (in 1, they 1) (i) 1 (in all desired in a sality of dist.	9974	***
EMPLOYEE RELATED COSTS		2024 R	2023 R
Acting Allowance		2,249,253	2,175.514
Basic Salanes and Wages Bargaining council		83,042,312 50,926	66,359,431
Bonuses		5,972.576	51,289 6,095,663
Cell Phone Allowance Essental users		210,400 2,572,816	234,363 2,357,238
Group Insurance Housing Allowances		33,216 404,973	50.834 422,873
Medical Aid Contributions		2,359,889	2,018,512
Overtime Payments in lieu of leave		4,116,257 1,116,881	3 653,523 554,966
Pension and UIF Contributions Performance bonus		14,178,560 57,326	13,998,683 3,006
Scarcity ellowance Standby Allowances		248,590	257,695
Transport Allowances		2,520,890 358,979	2,429,983 167,014
Uniform Allowance		182,000	80,000
Post retirement obligations Service Cost - Long Service Awards - Note 15.2	•	1,418,997	1,530,000
Service Cost - Long Service Awards - Note 15.2 Service Cost - Medical - Note 15.1		455,000 963,997	482,000 1,048,000
Total Employee Related Costs		121,104,843	122,440,789
KEY MANAGEMENT PERSONNEL			
The directors are directly accountable to the Mur	nicipal Manager. The Director Corporate services are permanently employed.		
There are no post-employment or termination be	nefits payable to them at the end of their service.		
REMUNERATION OF KEY MANAGEMENT P	ERSONNEL	2024 R	2023 R
Remuneration of the Municipal Manager, M Acting Allowance	J. Penxa		
Basic Salary		80	405,519
Cellular and Telephone Allowance Contributions, Medical and Pension Funds			6,400 656
Scarcity allowance Payments in lieu of leave			26,386
Total			109,762
Municipal Manager for the period July 2022 to N	ovember 2022.	<del></del>	550,953
		2024	2023
Damunaration of the Astina Municipal Mana	Mary 62 Munch!	R	2023 R
Remuneration of the Acting Municipal Mana Basic Salary	gai: Oz nyeun	590	694,141
Cellular and Telephone Allowance Contributions, Medical and Pension Funds		39	9,000 1.063
Payments in fieu of leave Scarcity allowance			29 241
Total:			41,417 774,861
Acting Municipal Manager for the period. July 20	22 to December 2022.		
Description of the Anthon March 184	non SC Links	2024 R	2023 R
Remuneration of the Acting Municipal Manag Basic Salary	Bellium Chius		71,764
Cellular and Telephone Allowance Pension and UIF Contributions		19	5.613
Scarcity allowance		<u> </u>	5 023
Total			83,096
Acting Municipal Manager for the period. January	y 2023 to April 2023.		
		2024	2023
Remuneration of the Municipal Manager: De	Welsemoed	R	R
Basic Salary Callular and Talaphone Allowance		911,443	129,812
Medical Aid Contributions		17,550 71,076	3,000 11,458
Motor Vehicle Allowence Payments in lieu of leave		120,000 49,001	20.000
Pension and UIF Contributions		72,587	10.880
Scarcity allowance Total		1,321,845	12,025
Municipal Manager for the period July 2023 to Ju	ine 2024 (prior year May to June 2023)	1,321,840	187,173
		2024	2023
Remuneration of Acting Chief Financial Offic	er: NP Mabhena	R	R
Basic Salary Cellular and Telephone Allowance		•	564,205
Scarcity attowance		-	12,060 39,494
Payments in lieu of leave Contributions, Medical and Pension Funds			24,581 1,417
Total			641,697
Acting Chief Financial Officer for the period. July	2022 to March 2023		
		2024	2023
Remuneration of Chief Financial Officer: M N	I hlange there	R	R
Resir Selery	West States	659,734	
Cellular and Telephone Allowance Medical Aid Contributions		14,710 63,303	-
Scarcity allowance Other banefits and allowances		53,981 46	-
Pension and UIF Contributions		66,520	- :
Total		858,294	
Acting Chief Financial Officer for period Septemb	per 2023 to February 2024, Permananily appointed from March 2024		
		2024 R	2023 R
Remuneration of Director: Infrastructure Sen Basic Salary	vices: L Ngorola	363,797	121
Cellular and Telephone Allowance		9.000	-
Medical Aid Contributions Molor Vehicle Allowance		49.140 20.200	2
Other benefits and allowances Pension and UIF Contributions		68 63,973	3
Scarcity allowance		35,412	
Total		661,690	
Director: Infrastructure Services for period Januar	ry 2024 lo June 2024		



## NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2004

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE	E 2034		
		2024 R	2023 R
Remuneration of Acting Chief Financial Officer: RA Eland Acting Allowance Scartly elavance		23,225	47,103
Ceffuler and Telephone Alloyence		1,826	3,297 6,000
Total		28,141	56,400
Acting Chief Financial Officer for period July to August 2023, February 2024. (prior year March 2023)			
		2024 R	2023 R
Remuneration of the Director Corporate Services: A C Makendiana Basic Selary		869,988	842,698
Cellular and Telephone Allowance Pension and UIF Contributains		18 000 199,375	18,000 192,581
Scarcity ellowance Motor Vehicle Allowance		77,483	72.823
Other benefits and allowances		80,000 137	60,000 838
Performance Bonus Total		57,326	100,183
1001		1,282,309	1,287,324
		2024 R	2023 R
Remuneration of Director: Infrastructure Services: D.C. Van Turhe		н	••
Sasic Salary Cellular and Telaphone Allowance		S	401,114 7,500
Scarcity allowance Motor Vehicle Allowance		-	36,412
Contributions, Medical and Pension Funds Payments in Seu of Ieeve		:	7,500 88,404
Performance Bonus		-	12,004 50,000
Other benefits and allowences Total		-	773
Director Infrastructure Services for the period July 2022 to December 2022.			603,707
		2024	2023
		R	R R
Remunaration of Acting Director: Infrastructure Services: C.B Wright Acting Altiwance		60,000	162,393
Acting Director Infrastructure for the period July to December 2023. (prior year July 2022, September 2022, June 2023)			
Remuneration of Acting Director Corporate Services: MC Tabibo		2024 R	2023 R
Acting Allowance			103,358
Cellular end Telephone Allowance Scarcity allowance		:	4,500 5,223
Total			113,081
Acting Director Corporate Services for period September 2022 to December 2022			
		2024 R	2023 R
Remuneration of Acting Director Community Services: MC Tahibo			N.
Acting Allowance Cellular and Yelephone Allowance			194,200
Scarcity allowence			9,000 13,594
Total			216,794
Acting Director Community Services for period December 2022 to May 2023			
		2024 R	2023 R
Remuneration of Acting Director Infrastructure Services: NL Kotze Acting Allowance			0.400
		•	6,182
Acting Director Infrastructure Services for August 2022			
		2024 R	2023
Remuneration of Acting Director Community Services: HL Ketze Acting Allowance		к	R
		•	47,006
Acting Director Community Services for period. September 2022 to November 2022			
TOTAL REMUNERATION OF KEY MANAGEMENT PERSONNEL		2024 R	2023 R
Acting Allowance		83 225	560,241
Basic Salary Cellular and Telaphone Allowance		2,804,963 62,650	3,109,453 81,013
Contributions, Medical and Pension Funds Medical Aid Contributions		183,519	91,769 11,456
Motor Vehicle Allowence Other benefits and ellowences		200,200	87,500
Payments in lisu of leave		250 49,001	1,611 175,588
Pension and UIF Contributions* Performance Bonus		422,454	204 155
		57 37R	150 100
Scarcity allowance Total		57.326 248,590 4,112,178	150,183 257,695

<sup>\*</sup>The total pension and UIF contributions, did not previously include the pension contribution of the Director. Corporate services, due to a formula error in the 2023 Invariant year. The error was subsequently connected



NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR EXIDED 20 JULY 2004	
2024 201	023 R
Total Remuneration of Councillors         5.206,271           Annual Remuneration         5.206,271           Celephone Allowance         524,880           Travel Allowance         136,327           Tooks of trade         46,324           Pensilon         99,227           Medicall         5,206	5,358,983 528,943 136,215 46,672 182,404 2,605
Total 6,018,259	6,265,821

	summerised as follow

	Annual	Cellphone					
2024 financial year	Remuneration	Allowance	Travel Allowence	Tools of trade	Pension	Medical	Tota1
"Exacutive Mayor (G.Pietarsen)	306,15	4 15,347		1,351		>	322,853
"Executive Mayor (EF Botha)	427,67			2,853	27,618	2	490,549
*Executive Mayor (A Sauls)	147,837	2 7,753		730	3.6	5,200	151,525
Deputy Executive Mayor (LV Piti)	644,494		2	3,804	44,939		736,442
Spenker (N.Constable)	645,39	1 40,440		3,581			689,392
Executive councillor (CL de Bruin)	652,503	3 43,200		3,804			699,507
Executive councilor (S.Essop)	402,44			3,804	-		449,445
R.Skuze	177,87			2,853	26,670		239,799
JDK Reynolds	272,72		-	3,804		-	319,732
LBJ Mdudumani	272,721		:::	3,804	2.45	-	319,732
SM Meyers	272,721			3,804			319,732
AM Slebbert	204,56		68,163	3,804			319,732
JJ van der Linde	204,560		68,153	3,804			319,732
N Abrahams	457,721		-	2,853			492,982
TGJ Prince	116,85	5 18,540	*	1,711			137,105
Total Councillors' Remuneration	6,206,27	1 524,880	136,327	46,344	99,227	6,209	6,018,259

\*A Seuls was the Executive Meyor for the period July 2023 to September 2023.
\*EF Boths was the Executive Meyor for the period September 2023 to February 2024
\*G Pistersen was the Executive Meyor for the period February 2024 to June 2024.

2023 financial year	Annual Remuneration	Celiphone Allowance	Travel Allowence	Tools of trade	Pension	Medicel	Total
**Empcutive Mayor (A.Sauls)	337,326	15,543	-	1,372		2,605	356.845
"Executive Mayor (T.Prince)	464,739		· ·	2,100	37,429	-	528,068
Deputy Executive Mayor (LV Piti)	598,859			3,600	69,529		733,088
Speaker (N.Constable)	658,658	40,800	8	3,600	-	-	733,086
Executive councillor (CL de Bruin)	645,646		4	3,600	-		690,046
Executive councilior (N. Abrahams)	645,648			3,600			690,046
R.Skuza	242,818		7.3	3,600	29,812		316,630
JDK Reynolds	272,430			3,600	-		316,830
EF Boths	236,896			3,600	35,534	-	316.830
LBJ Mdudument	272,430		2	3,600			316,830
S Essop	272,430			3,600			316,830
SM Mayers	272,430		*	3,600	-	-	316,830
AM Siebberl	204,322		68,108	3,600			316.830
JJ van der Linde	204 322	40,800	58,108	3,600		*	316,830
Total Councillors' Remuneration	5,358,983	528,943	135,215	46,672	192,404	2,605	6,266,821

<sup>&</sup>quot;T Prince was the executive mayor for the period July 2022 to January 2023. A. Sauls was the executive mayor for the period February 2023 to June 2023.

In-kind Benefits

The Executive Mayor, Executive Deputy Mayor. Speaker, and Executive Committee Members are full-time Counciliors. Each is provided with an office and shared secretarial support at the cost of the Council. The Executive Mayor may utilise official Council transportation when engaged in official duties.



		NOTES ON	THE FINANCIAL	STATEMENTS P	OR THE YEAR	EMDED 30	JUNE 2024
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		2024 R	2023
35.	CONTRACTED SERVICES	т.	R
	Consultants and Professional Services	11,444,802	12,427,452
	Consultants and Professional Services Business and Advisory Accounting and Auditing	1,153,017	3,840,971
	Consultants and Professional Services Business and Advisory Audit Committee Consultants and Professional Services Business and Advisory Audit Committee Consultants and Professional Services Business and Advisory Business and Financial Management	61.517 5.183.512	58,308
	Consultants and Professional Services Business and Advisory Human Resources	706.917	3,520,461
	Consultants and Professional Services Business and Advisory Medical Examinations	20 400	- 8
	Consultants and Professional Services Business and Advisory Occupational Health and Safety Consultants and Professional Services Business and Advisory Valuer and Assessors	271,660	
	CONSUMERS BILD PROFESSIONED SHIP CONSUMERS SHIP ANY SHIP WITH ASSESSORS CONSUMERS BAD PROFESSIONED SHIP CONSUMERS HIP ANY SHIP CONSUMERS CONSUMERS BAD PROFESSIONED SHIP CONSUMERS HIP CONSUMERS AND PROFESSIONED CONSUMERS BAD PROFESSIONED	683,967 1,481,410	39,745 43 127
	Consultants and Professional Services Intrastructure and Planning Engineering Electrical	579,479	154 500
	Consultants and Professional Services infrastructure and Planning Engineering Geoinformatic Services	75,524	- 4
	Consultants and Professional Services infrastructure and Planning, Land and Ocuanity Surveyors Consultants and Professional Services, Laboratory Services, Variet  Oransultants and Professional Services, Laboratory Services, Variet	180 97,100	128,110
	Consultants and Professional Services, Legal Cost Collection	91,100	937.512
	Consultants and Professional Services: Legal Cost issue of Summons	1,950	205,630
	Consultants and Professional Services:Legal CostLegal Advice and Lisgation Confractors	1 128 149 4 244 070	3,498,088
	Contractors Electrical	4,244,070	2,814,827 47,399
	Contractors Employee welfness	1 1	9,292
	Contractors Aleintenance of Buildings and Fectives Contractors Aleintenance of Buildings and Fectives Contractors Aleintenance of Equipment	308,600	298,927
	Contractions Maintenance of Unspecified Assets	912,444 2,266,952	1,162,002 404,190
	Contractors Plants, Flowers and Other Decorations		85
	Contractors:Prepoid Electricity Vendors Outsourced Services	756,074	692,932
	Outsourced Services Burial Services	10,568,046	6,989,331 301,594
	Outsourced Services: Catering Services	87,858	119,083
	Outsourced Services Driver Leence Cerds Outsourced Services Driver Leence Cerds	139,514	129,402
	Outsourced Services (internet Auditoris Outsourced Services (Meternet Auditoris	223,395 657.563	244,391
	Outsourced Services: Security Services	7,349,305	5,130,244
	Outsourced Services: Treffic Fines Menagement	1,876,999	64.615
	Total Contracted Services	26,246,918	21,031,610
		100	
		2024 R	2023 R
36.	DEPRECIATION AND AMORTISATION		n.
	Property, Plant and Equipment	25,940,132	24.734.789
	Investment Property	213,950	24,734,769
	Intengible Assets	288,423	59,063
	Total Depreciation and Amortisation	28,442,638	26,007,833
		2024 R	2023 R
37.	FINANCE COSTS	К.	R
	Long-term Borrowings	638.226	485 818
	Non-current Provisions - Note 14	2,087,526	1.608,355
	Non-current Employee Benefits - Note 15	3,807,000	3,770,000
	Dobt rated  Overdraft ne files	7,253,540 1,157,822	
	Total Finance Costs		11,359,501
	IOM PRANTS COSTS	14,944,116	17,223,672
		2024 R	2023 R
38,	BULK PURCHASES		к
	Electricity	90.528.508	75 857 718
	Water	9,411,307	11 162 254
	Total Bulk Purchases	99,939,816	87,019,972

The distribution loss of bulk purchases for 2024 is R25 649 582 (20,19% electricity, 76,33% weter) and for 2023: R17 863 011 (14,18% electricity, 63,86%). Refer to note 46,8 for further detail on electricity and weter bases

# NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 5024

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AMBITOR-STRESS FONTH AFRESA
Aiding IC Build order aprediate

2024 R

39.	TRANSFERS AND SUBSIDIES		R.
	Monetary ARocations		
	MOTIFIER / AUGUSTIONS HOUSE/IDEAS		175,200
	Non-profit (nstutions (Fourism)		412.500
	Total Trensfers and Subsidies		587,700
		44	
		2024	2023
40.	OPERATIONAL COSTS	R	R
	Adverösing, Publicity and Marketing Achievements and Awards	307.585	399,162
	ALTIREVEN WITES BITLE A WEITOS ALUGIE FINES	9,500 2,849,709	3,000 7.651.695
	Bank Charpes, Facility and Card Fees	1,220,242	1,035,994
	Burseries (Employees)	340,792	101,508
	Cleaning Services	•	717
	Commission	60,122	278
	Courier and Delivery Services	15,861	239,488
	Communication  Deeds	1,826,839	2,000,957
	Drivers Licences and Permits	21,574 13,500	18,713 13,193
	Entertainment	2,001	1,714
	External Computer Service	3,752,306	3,381,779
	Freight Services		244,571
	Hire Charges	5,518,660	4,313,409
	Indigent Retel	618.122	576,453
	Insurance Learnerships and Internships	1,901,970	1,721,738
	Leanerships and a ternstups	1,372,200 248,848	341,461
	Municipal Services	2,094,202	2.316.338
	Personnel Agency Fees [Personnel Recruitment Costs]	1000	35,727
	Printing, Publications and Books	452,317	507,455
	Professional Bodies, Membership and Subscription	1,456,465	1,416,335
	Registration Fees Remuneration to Werd Committees	4.039	3,877
	Hemuneration to Welth Committees Resettement Cost	341,500	353,000
	Research Incortines	000,8	4,425 4,349
	Skills Development Fund Levy	931.772	P27,663
	ToE Gate Fees	1,043	178
	Transport Provided as Part of Departmental Activities	8,100	
	Travel and Subsistence	804,048	763,917
	Uniform end Protective Clothing Vehicle Trecking	794,072	81,347
	venture a recurring West Fuel	12,618 3,783,739	14,931 3,302,020
	Workman's Compensation Fund	2,138,547	2,172,813
	·		
	Total Operational Costs	32,888,294	33,930,320
		2024	2023
		2024 R	2023 R
41.	REVERSAL OF IMPAIRMENT LOSS/ (IMPAIRMENT LOSS) ON RECEIVABLES	n,	T.
	Receivables from Exchange Transactions - Note 10	(3,346,730)	(13,611,797)
	Receivables from Non-exchange Revenue - Note 11	(19,707,805)	139,077,238
	Total Reverset of Impairment Loss/ (Impairment Loss) on Receivables	(23,064,636)	126,465,442

The reversal of impairment is due to significant balance of traffic tines written off, thus reducing the population.

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2014



	PRO LES UM FIRE FIREMENTS IN FERRENTS PLUT THE TENER EMBALL OF JUNE 20104	2024	2023
42.	GARNS/ (LOSS) ON SALE OF FIXED ASSETS	R	R
	Investment Property		
	Investment Property Plant and Equipment	(102.443)	320 770
	Total Gains/ (Loss) on Saje of Fixed Assets	(1,419,423)	320,770
		14.44	
		2024	2023
		R	R
43	CORRECTION OF ERROR IN TERMS OF GRAP 3		
	The following adjustments were made to amounts previously reported in the annual financial statements of the Municipality arising from massistaments occurred in the pnor years		
	The rowwing adjustments was a mode to eminding bray activity reported in one emindent statements of the whence deaty areany from massessments occurred in the prior years		
			2023
43.1	Receivables from Exchange Transactions		
	Balance previously reported		17,762,144
	(b) Correction incorrect briling 2022/2023 financial year		(484,871)
	Restated Balance		17,277,273
43.2	Receivables from Non-exchange Transections		
40.2	Belance previously reported		67,033,231
	(b) G crection incorrect billing 2022/2023 financial year		(54,435)
	(c) Correction treffic fines 2022/2023 finencial year - bad debts written off		(206,420,339)
	(d) Correction traffic fines 2022/2023 financial year - imperment		172,687,479
	Restated Balance		23,245,936
43.3	Trads and Other Payables from Exchange Transactions		
	Salance previously reported		148,230,617
	(e) Correction of retention for 2021/2022 financial year for project: Upgrading of Beautort West Substation - Katijiaskop		267,105
	(f) Correction of trade psyables for 2020/2021 and 2021/2022 financial year (g) Correction of trade psyables for 2022/2023 financial year		2,590,755
			5,760,943
	Restated Balance		156,849,421
43.4	Operating lease asset		
	Balance previously reported		66,417
	(a) Correction of operating lesses - additional lesses identified 2021/2022 (a) Correction of operating lesses - additional lesses identified 2021/2023		78,059 1,744
	Restated Balance		146,220
43.6	Accumulated Surplus		R
	Balance previously reported 1 July 2022.  (a) Correction of retention for 2021/2022 financial year for project: Upgrading of Beautort Wast Substation - Katjaskop		326,600,173
	(e) Correction of operating leases - additional leases identified 2021/2022		(267,105)
	(f) Correction to Operating services - account for leasest scentification of trade payables for 2020/2021 and 2021/2022 finencial year		78 059
	October to these persons to acceptance to acceptance and acceptance and acceptance and acceptance		(2,590.755)
	October to property, prest aim equipment for an experience for a recovery provided by the following control of precisively form exchanges electricity great provided by not blied - 2021/2022 (Finance) year.		1,285,106
	(m) Correction on VAT Brary graft, to eccunif or possible output VAT for period 2019/2002, 2020/2021 and 2021/2022 financial year		1,984.630
	Total adjustment for 2021/2022 financial year		(2,427,522)
	Restated belance 1 July 2023		324,642,685
	Surplus for the 2022/2023 financial year as praviously reported		19,005,299
	(b) Correction (noorrect biffing 2022/2023 financial year		(539 306)
	(c) Correction terfic fines 2022/2023 financel year - bad debts writen off (d) Correction terfic fines 2022/2023 financel year - bad debts writen off (d) Correction terfic fines 2022/2023 financel year - investment		(206,420.339)
	(d) Correction traffic fines 2022/2023 financial year - impairment (e) Correction of coperating beases - retail from fixed assets - additional leases identified 2022/2023		172,687,479 1,744
	(g) Correction of trade payables for 2022/2023 financial year - operational cost, finance cost, inventory consumed		(5 760 943)
	<ol> <li>Correction of property, pitnt and equipment for the 2022/2023 financial year - depreciation</li> </ol>		9,768
	(i) Correction of receivables from sexhesings - electricity amps proviously not blids - 2022/2023 financial year (ii) Correction on VAT Bivery girant, to account for possible price proced 2022/2023 financial year		(1,964,630) (871,174)
	Total adjustment for 2022/2023 financial year		(42,857,401)
	Deficit for the 2022/23 financial year as restated		[23,852,102)
	Restated Balance		300,790,483
43,6	Property, Plant and Equipment		
	Balance previously reported		462,611,978
	<ul> <li>Gorraction of property, plant and equipment for the 2021/2022 Enercial year - first-time recognition infrastructure, disposal non-municipal properties, correction residual value (cost, accumulated depreciation, accumulated imperment)</li> </ul>		1,285,106
	(i) Correction of property, plant and equipment for the 2022/2023 finencial year - depreciation		9.768
	Restated balance 1 July 2023		463,806,861
43.7	Current Provision		
	Balance previously reported		0
	(m) Correction on VAT library grant, to eccount for possible Output VAT for period 2019/20/20, 2020/2021 end 2021/2022 finencial year (n) Correction on VAT library grant, to account for possible Output VAT for period 2021/2023 financial year		(2,427,522) 871,174
	Restatord balance 1 July 2023		(1,656,348)



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



2023 P

2024

40.0	Analysis of aministration ( and the state of			R	R
			Balance		
			previously		
		Note	reported (after reclassification)	h dhootee coto	ATTENDANCE.
	Possess	Note	reclassification)	Adjustments	Restated Balance
	Revenue			144.435	
	Property Rates Government Grents and Subsidies - Cepital:	(b)	45,598,848	(8,322)	45,588,524
	Government Grants and Subsidies - Operating	(n)	52,732,17B 91,796,737	(871,174)	52,732,178 90,925,563
	Contributed Property, Plant and Equipment	60	2.965.264	(011,114)	2,965,264
	Fines, Penalties and Forfeits		44,688,173		44,668,173
	Interest Earned - Non-exchange Transactions	(b)	2,587,362	(46.114)	2,541 248
	Licences and Permits from Non-Exchange Transactions		181,192		181,192
	Availability fees Service Charges	(k)	501,402	2 202 222	501,402
	Sales of Goods and Rendering of Services	(b)(k)(i)	126,929,567 809,533	2,003,027	128,932,593 809,533
	Rental from Fixed Assets	(b) (e)	1,382,476	2,334	1,364,810
	Interest Earned - External Investments	(0) (0)	2,121,363	2,554	2,121,363
	Interest Earned - Exchange Transactions	(b)	7,852,336	(75,436)	7,778,900
	Licences and Permits from Exchange Transactions				
	Agency Services		1,179,795		1,179,795
	Operational Revenue		2,586,625		2,586,825
	Total		383,891,049	1,004,316	384,895,384
	Expenditura				
	Employee related costs		122,440,759	54	122,440,789
	Remuneration of Councillors		6,265,821		6,265,821
	Bed Debts Written Off Contracted Services	(c)	17,655,012	206,420,339	224,266,351
	Decreciation and Americation	(i)	21,031,610 25,017,601	(9,768)	21,031,610 25,007,833
	Finance Costs	(9)	11,487,868	5,755,806	17,223,672
	Bulk Purchases		87,019,972	1.5	87,019.972
	inventory Consumed	(g)	4,725,794	1,275	4,727,069
	Operating Leases Transfers and Subsidies		587,700	7	
	Operational Costs	(9)	33,926,458	3,862	587,700 33,930,320
	Total	9/			
	total		330,349,622	212,171,515	542,521,137
	Gains and Losses				
	Inventories: (Write-down)/Reversel of Write-down to Net Realisable Velue		171,435		171,435
	Reversel of Impairment Loss/(Impairment Loss) on Receivables	(q)(i)	(42,844,356)	166,309,798	125,465,442
	Geins/(Loss) on Sale of Fixed Assets Reversal of Impairment Loss/(Impairment Loss) on Fixed Assets	Ø.	320,770	10	320,770
	Actuarial gains/(lossas)	0	3,849,568 3,965,436	1.0	3,849,588
	Total				3,966,436
			(34,536,127)	168,309,798	133,773,670
	Net Surplus/(Deficit) for the year		19,005,299	(42,857,401)	(23,652,102)
	(i) The 2023 reversel of impairment loss was overstated with an amount of R320 770. The beforce was recognised as a disposal				
	(k) A rectassification done from service charges to availability fees. This was done to disclose availability fees as revenue from no	n-exchange transactions			
				2024	2023
				2024 R	2023 R
44.	RECONCILIATION BETWEEN NET SURPLUS/DEFICIT) FOR THE YEAR AND CASH GENERATED/(ABSORBED) BY OR	PERATIONS			
44.		PERATIONS		R	R
44.	RECONCILIATION BETWEEN NET SURPLUS/(DEFICIT) FOR THE YEAR AND CASH GENERATED/(ABSORBED) BY ON Surplus/(Deficit) for the year	PERATIONS			
44.		PERATIONS		R	R
44.	Surplus/(Deficit) for the year Adjustments for: Depracision	PERATIONS		9 016,767 26 154,112	(23,852,102) 24,948,770
44.	Surplus/Deficit) for the year <u>Adlustments for:</u> Deprecision Amortisation	PERATIONS		9 016,767 26 154,112 268,423	(23,852,102) 24,948,770 59,063
44.	Surplus/(Deficit) for the year  Adlushmenta for: Depreciation Amortisation Loss/(Cain) on Sale of Fixed Assets	PERATIONS		9 018,767 26,154,112 288,423 1,419,423	(23,852,102) 24,948,770 59,063 (320,770)
44.	Surplus/(Deficit) for the year  Adlustments for: Deprecision Amortisation Loss/(Osin) on Sele of Fixed Assets Inventions: (Write-down)/Eaversal of Write-down to Net Realisable Value	PERATIONS		9 016,767 26 154,112 288,823 1,419,423 107,578	(23,852,102)  24,946,770 59,063 (320,717,435)
44.	Surplus/(Deficit) for the year  Adjustments for: Depreciation Amortisation Loss/(Sain) on Sale of Fixed Assets Inveniones: (Write-down/)Reversal of Write-down to Net Realisable Value Impartment Loss/(Reversal of Impartment Loss) - Receivables Impartment Loss (Reversal of Impartment Loss) - Receivables	PERATIONS		R 9 016,767 26 154,112 288,423 1,419,423 107,578 23 054,535	R (23,852,102) 24,948,770 59,063 (320,770) (171,435) (125,485,442)
44.	Surplus/(Deficit) for the year  Adlushments for: Depraciation Amortisation Loss/(Carin on Sale of Fixed Assets Invariants: (Wita-down/Kreversal of Writa-down to Net Realisable Value Imparment Loss/(Reversal of Imparment Loss) - Race/vables Imparment Loss/(Reversal of Imparment Loss) - Fixed essets Contributed Property, Plent and Equipment Costhicked Property, Plent and Equipment Costhicked Property, Plent and Equipment Contributed Property, Plent and Equipment	PERATIONS		R 9 016,767 26 154,112 288,423 1,419,423 107,578 23 054,535 50,749	(23,852,102) 24,948,770 59,063 (320,773) (171,435) (125,465,442) (3,845,568)
44.	Surplus/(Deficit) for the year  Adjustments for: Deprocision Amortisation Loss/(Osin) on Sile of Fixed Assets Inveniones: (Write-down/)Reversal of Write-down to Net Realisable Value Impartment Loss/(Reversal of Impartment Loss) - Receivables Impartment (Asset)(Reversal of Impartment Loss) - Fixed essets Contributed Property, Plant and Equipment IGRAP 2 Inable's site adjustment	PERATIONS		9 016,767 26 154,112 286,423 1,419,423 107,578 23 134,535 50,749 367,783	R (23,852,102) 24,948,770 59,063 (320,770) (171,435) (125,465,442) (3,849,568) (2,965,284)
44.	Sur plus/(Deficit) for the year  Adilus/merita for: Deprecietion Ameritaation Loss/(Carr) on Sale of Fixed Assets Inventions (Wittle-down)/Severasi of Write-down to Net Realisable Value Imperment Loss/(Revended of Imperment Loss) - Receivables Contributed Frogery, Plant and et Equipment GRAP 2 Landits site adjustment Contributed Fronting provisions - Non-Current Employee Benefits - Actuated losses/yen	PERATIONS		9 016,767 26 154,112 286,423 1,419,423 107,578 23 094,535 50,749 367,783 600,120	R (23,852,102) 24,946,770 59,063 (320,770) (171,435) (12,468,442) (3,846,548) (2,965,284) (3,968,438)
44.	Surplus/(Deficit) for the year  Adjustments for: Depreciation Amortisation Loss/(Osin) on Sile of Fixed Assets Inventiones: (Write-down)*Reversal of Write-down to Net Realisable Value Imparrant Loss/(Reversal of Imparrant Loss) - Receivables Imparrant Loss (Reversal of Imperment Loss) - Receivables Imparrant Loss (Reversal of Imperment Loss) - Receivables Contributed Property, Plant and Equipment Contributed Property, Plant and Equipment Contribution from/to provisions - Non-Current Employee Benefits - Actuated losses/gen Movement in current amployee benefits	PERATIONS		9 016,767 26 154,112 288,423 1,419,423 107/578 23 054,535 507,749 387,783 600,120 734,453	R (23,852,102) 24,946,770 59,063 (320,770) (171,435) (125,465,442) (2,965,264) (2,965,264) (3,966,438) (133,230)
44.	Surplus/(Deficit) for the year  Adjustments for: Depreciation Amortisation Loss/(Osin) on Sile of Fixed Assets Inveniones: (Write-down/Newsrist) of Write-down to Net Realisable Value Imparment Loss/(Rownes) of Imparment Loss) - Receivables Imparment Loss/(Rownes) of Imparment Loss) - Receivables Imparment Loss (Rownes) - Receivables Imparment Loss (Rown	PERATIONS		R  9 016,767  26 154,112 286,423 1,419,423 107,578 23 054,535 50,749 367,783 600,120 734,453 3,439,997 52,235,162	R (23,852,102) 24,946,770 59,063 (320,770) (171,435) (125,465,442) (3,966,438) (133,230) 2,916,438 22,288,351
44.	Surplus/Deficit) for the year  Adius/menta for: Deprocietion Amortisation Loss/(Sen) on Sele of Fixed Assets Invenionas: (Write down)/Reversal of Write-down to Net Realisable Value Imperment Loss/(Reversal of Imperment Loss) - Read-exables Imperment Loss/(Reversal of Imperment Loss) - Read-exables Imperment Loss/(Reversal of Imperment Loss) - Fixed assets Controlled Property, Plant and Equipment Controlled Property, Plant and Equipment Controlled Property, Plant and Equipment Movement in current employee banefas Movement in outrent employee banefas Bad Dable writen off Indeed Improvisions	PERATIONS		R  9 016,767  26 154,112  286,423 1,419,423 107,578 23 034,539 507,49  987,783 600 120 734,453 3,439,997 52,235,162 1,487,406	R (23,852,102) 24,946,770 59,063 (320,770) (171,435) (125,465,442) (3,846,548) (2,965,264) (3,132,200) (2,916,436) (2,262,288,351) (1,63,262) (2,916,436) (2,916,436) (2,916,436) (3,916,436) (3,916,436) (4,916,4
44.	Surplus/(Deficit) for the year  Adjustments for: Depreciation Americation Loss/(Seri) on Sile of Fixed Assets Inventiones: (Write-down)*Reversal of Write-down to Net Realisable Value Impartment Loss/(Reversal of Impartment Loss) - Receivables Impartment Loss/(Reversal of Impartment Loss) - Receivables Impartment Loss/(Reversal of Impartment Loss) - Receivables Impartment Loss (Reversal of Impartment Loss) - Receivables Imp	PERATIONS		R  9 016,767  26 154,112  288,423 1,419,423 107,578 23 054,535 50,749  387,783 600,120 734,453 3,439,997 52,235,162 1,457,406 (39,716)	R (23,852,102) 24,946,770 59,063 (320,770) (171,435) (125,465,442) (3,966,438) (133,230) 2,916,438 22,288,351
44.	Surplus/Deficit) for the year  Adius/menta for: Deprocietion Amortisation Loss/(Sen) on Sele of Fixed Assets Invenionas: (Write down)/Reversal of Write-down to Net Realisable Value Imperment Loss/(Reversal of Imperment Loss) - Read-exables Imperment Loss/(Reversal of Imperment Loss) - Read-exables Imperment Loss/(Reversal of Imperment Loss) - Fixed assets Controlled Property, Plant and Equipment Controlled Property, Plant and Equipment Controlled Property, Plant and Equipment Movement in current employee banefas Movement in outrent employee banefas Bad Dable writen off Indeed Improvisions	PERATIONS		R  9 016,767  26 154,112  286,423 1,419,423 107,578 23 054,535 50,749  367,783 367,83 369,783 369,783 369,783 369,783 369,783	R (23,852,102) 24,946,770 59,063 (320,770) (171,435) (125,465,442) (3,846,548) (2,965,264) (3,132,200) (2,916,436) (2,262,288,351) (1,63,262) (2,916,436) (2,916,436) (2,916,436) (3,916,436) (3,916,436) (4,916,4
44.	Surplus/(Deficit) for the year  Adjustments for; Deprecision Amortisation Loss/(Cain) on Sale of Fixed Assets Inveniones: (Write-down/YReversal of Write-down to Net Realisable Value Impairment Loss) (Reversal of Impairment Loss) - Receivables Impairment Loss (Reversal of Impairment Loss) - Receivables Imp	PERATIONS		9 016,767 26 154,112 288,423 1,419,423 107,578 23 054,535 507,49 367,783 600,120 734,453 3,439,997 52,235,162 1,457,406 (387,716) (15 053 937,716)	R (23, 852, 102) 24, 946, 770 59, 963 (320, 770) (171, 435) (125, 465, 442) (3, 966, 544) (3, 966, 544) (1, 33, 230) (2, 918, 438 (24, 266, 331) (1, 868, 355) (1, 14, 255) (1, 14, 255)
44.	Surplus/(Deficit) for the year  Adilus/menta for: Deprocietion Amortisation Loss/(Carr) on Sele of Fixed Assets Inveniones: (Write down)/Reversal of Write-down to Net Realisable Value Impairment Loss/(Reversal of Impairment Loss) - Read-excibics Contribution from/processors - Non-Current Employee Contribution from/processors - Non-Current Employee Benefits - Actuated losses/gen Idovament in current employee benefits Movement in non-current employee benefits Bad Dabts written off Interest on provisions Operating large income accrued Dott frogre-ness income accrued potential income accrued income a	PERATIONS		R  9 018,767  26 154,112  288,423 1,419,423 107,578 23 194,53 50,749  387,783 600 120 734,53 3,439,967 52,235,162 (387,16) (15 053) 7,285,540 11,1146,400	R (23, 652, 102) 24, 948, 770 59, 063 (320, 770) (177, 435) (125, 465, 548) (2, 965, 284) (133, 230) (2, 965, 284) (133, 230) (2, 965, 285) (133, 230) (3, 968, 288) (13, 968, 288) (13, 968, 288) (13, 968, 288) (13, 968, 288)
44.	Surplus/(Deficit) for the year  Adlustments for: Deprecision Amortisation Loss/(Cain) on Sele of Fixed Assets Inveniones: (Write-down)*(Reversal of Write-down to Net Realisable Value Imparment Loss) (Reversal of Imparment Loss) - Receivables Imparment Loss (Reversal of Imparment Loss) - Receivables Imparment Loss (Reversal of Imparment Loss) - Receivables Imparment Loss (Reversal of Imparment Loss) - Red essets Contributed Property, Plant and Equipment SCRAP 2 landfall site adjustment Contributed Property, Plant and Equipment Howarment in current employee barrellas Movement in current employee barrellas Individual of Imparment Loss (Parment Employee Benefits - Actuated losses/gen Individual of Imparment Imparment Losses/Imparment Losses/Imparme	PERATIONS		R  9 016,767  26 154,112 285,423 1,419,423 107,578 23 054,535 50,749  387,783 600 120 734,453 3,439,997 52,235 1,467,400 1,467	R  (25, 852, 102)  24, 946, 770  59, 063  (320, 770)  (171, 435)  (125, 465, 442)  (3, 966, 485, 442)  (3, 966, 485)  (1, 33, 230)  (1, 13, 230)  (1, 14, 25)  (1, 14, 25)  95, 883, 284  (46, 732, 056)
44.	Surplus/(Deficit) for the year  Adius/mental for; Deprecision Amortise/mental for; Deprecision Loss/(Cain) on Sele of Fixed Assets Inventmens: (Write-down)*(Reversal of Write-down to Net Reals, able Value Imperment Loss) (Reversal of Imperment Loss) - Receivables Imperment Loss (Reversal of Imperment Loss) - Receivable Loss (Reversal of Imperment Loss) - Receivables Imperment Loss (Reversal of Imperment Loss) - Receiva	PERATIONS		R  9 018,767  26 154,112  288,423 1,416,423 107,578 23 054,533 50,749  387,783 600 120 734,53 3,439,997 52,235,162 1,487,406 (387,716) 15 1558,933 7,285,540 (81,555,544)	R (23, 652, 102) 24, 948, 770 59, 063 (320, 770) (177, 435) (125, 465, 548) (2, 965, 284) (133, 230) (2, 965, 284) (133, 230) (2, 965, 285) (133, 230) (3, 968, 288) (13, 968, 288) (13, 968, 288) (13, 968, 288) (13, 968, 288)
44.	Surplus/(Deficit) for the year  Adilus/menta for: Depreciation Amortisation Loss/(Carr) on Sele of Fixed Assets Invenionas: (Write-down)/Seversal of Write-down to Net Realisable Value Impairment Loss/(Reversal of Impairment Loss) - Read essets Impairment Loss/(Reversal of Impairment Loss) - Read essets Impairment Loss/(Reversal of Impairment Loss) - Fixed essets Increase/(Decrease) in Trade and Other Payables Increase/(Decrease) in Trade and Other Payables Exchange (debt relef non-current) Increase/(Decrease) in Trade and Other Payables Exchange (debt relef non-current) Increase/(Decrease) in Trade eard Other Payables Exchange (debt relef non-current)	PERATIONS		R  9 018,767  26 154,112  288,423 1,419,423 107,578 23 054,535 50,749  387,783 600 120 734,53 3,439,967 52,235,162 (387,16) (15 055) 933) 7,253,540 (81,555,554) 37,578,898 37,578,898	R  (23, 852, 102)  24, 948, 770  59, 063  (320, 770)  (171, 435)  (125, 465, 426)  (2, 965, 284)  (33, 230)  (318, 436)  (2, 965, 284)  (133, 230)  (2, 916, 436)  (2, 965, 284)  (48, 732, 056)  24, 835, 688, 284  (48, 732, 056)
44.	Surplus/(Deficit) for the year  Adlustments for; Deprecision Amortisetion Loss/(Cain) on Sele of Fixed Assets Inveniones: (Write-down)*(Reversal of Write-down to Net Realisable Value Imparment Loss) (Reversal of Imparment Loss) - Receivables Imparment Loss (Reversal of Imparment Loss) - Receivables Indexed Loss (Imparment Loss) - Receivables Increase) (Decrease) in Trade and Other Payables Increase) (Decrease) in Trade and Other Payables Exchange (debt relation-current) Increase(Decrease) in Trade and Other Payables Exchange (debt relation-current) Increase(Decrease) in Trade and Other Payables Exchange (debt relation-current) Increase(Decrease) in Trade and Other Payables Exchange (debt relation-current) Increase(Decrease) in Trade and Other Payables Exchange (debt relation-current) Increase(Decrease) in Trade and Other Payables Exchange (debt relation-current) Increase(Decrease) in Trade and Other Payables Exchange (debt relation-current) Increase(Decrease) in Trade and Other Payables Exchange (debt relation-current) Increase(Decrease) in Trade and Other Payables Exchange (debt relation-current) Increase(Decrease) in Trade and Other Payables Exchange (debt relation-current)	PERATIONS		9 016,767  26 154,112 288,423 1,419,423 107/578 23 054,535 507,49 387,783 600,120 734,453 3,439,997 52,239,162 1,467,400 1,467,407 1,1146,400 (9,2894,520) (81,550,554) 37,678,898 37,524,200 4,789,481	R (23, 652, 102) 24, 946, 770 59, 063 (320, 770) (171, 435) (125, 465, 442) (3, 966, 456) (2, 965, 264) (3, 966, 456) (133, 230) (2, 916, 436) (133, 230) (2, 916, 436) (143, 256) (143, 256) (144, 256) (156, 35
44.	Surplus/(Deficit) for the year  Adius/mental for: Deprecision Amortisation Loss/(Cairr) on Sele of Fixed Assets Inveniones: (Write down)/Reversal of Write-down to Net Realisable Value Imperment Coss). Proceedings of the Imperment Coss (Reversal of Imperment Coss). Proceedings in Imperment Coss (Reversal of Imperment Coss). Proceedings of Imperment Coss). Proceedings of Control Control Cost (Reversal of Imperment Coss). Proceedings of Control Cost (Reversal of Imperment Cost). Proceedings of Cost (Reversal of Impermental Cost (Reversal of Impermental Cost). Proceedings of Cost (Reversal of Cost). Proceedings of Cost (Reversal of Impermental Cost). Proceedings of Cost (Reversal of Cost). Proceedings of Cost (Reversal of Impermental Cost). Proceedings of Cost (Reversal of	PERATIONS		R  9 016,767  26 154,112  288,423 1,419,423 107,578 23 054,553 50,749  987,783 600 120 734,453 3,439,967 52,235,162 (387,16) (15,055,933) 7,253,540 (92,94,520) (15,556,554) 37,577,896 37,577,896	R  (23,852,102)  24,948,770  59,063  (320,770)  (171,435)  (125,465,442)  (3,965,436)  (3,965,436)  (3,965,436)  (4,33,230)  2,918,436  224,268,351  180,355  (14,425)  24,835,568  1,589,330  1,589,331
44.	Surplus/(Deficit) for the year  Adjustments for; Deprecision Amortisation Loss/(Cain) on Sile of Fixed Assets Inveniones: (Write-down)*(Reversal of Write-down to Net Realisable Value Imperment Coss) (Reversal of Imperment Coss) - Receivables Imperment Loss (Reversal of Imperment Loss) - Receivables Imperment Coss (Reversal of Imperment Coss) - Receivables Imperment Coss (Reversal Osciented Coss) - Receivables Imperment Coss (Reversal Osciented Coss) - Receivables Imperment Coss (Reversal Osciented Coss) Imperment Coss (Reversal Osciented Coss (Reversal Osciented Coss (Reversal Osciented Coss (Reversal	PERATIONS		8 9 018,767 26 154,112 288,423 1,419,423 20,518 30,749 30,7783 600,120 734,453 3,439,997 52,235,162 1,467,403 1,155,240 111,115,400 (92,894,520) (91,505,554) 37,787,288,61 17,274,890 111,274,980 111,274,980 111,274,980	R (23, 652, 102) 24, 946, 770 59, 063 (320, 770) (171, 435) (125, 465, 442) (3, 966, 485, 442) (3, 966, 484) (3, 966, 484) (1, 33, 230) (2, 916, 438) (1, 320) (2, 916, 438) (1, 320) (1, 14, 25) (1, 425
44.	Sur plus/(Deficit) for the year  Adilustments for: Depreciation Americation Loss(Carr) on Sale of Fixed Assets Inventment (Wita-down)/Fixeversal of Writa-down to Net Realisable Value Impairment Loss(Reversal of Impairment Loss) - Receivables Impairment Loss(Reversal of Impairment Loss) - Receivables Contributed Forepart, Plant and et Equipment GRAP 2 landfit site adjustment Contributed formitor provisions - Non-Current Employee Benefits - Actuated losses/gen Movement in current amployee benefits Bad Dabris writen off Interest on provisions Operating Starten and Dest forgivened Dest forgivened Interest on provisions Operating Starten and Dest forgivened Interest on provisions Operating Starten and Changes in working capital Intress(Operating Starten) Intress(Operating Starten) Intress(Operating Interes) in Trade and Other Payables Intress(Operating Interes) in Trade and Other Payables Exchange (dobt retel non-current) Intress(Operating Interes) in Trade and Other Payables Exchange (dobt retel current) Intress(Operating Interes) in Trade and Other Payables Exchange (dobt retel current) Intress(Operating Interes) in Trade and Other Payables Exchange (dobt retel current) Intress(Operating Interes) in Trade and Other Payables Exchange (dobt retel current) Intress(Operating Interes) in Trade and Other Payables Exchange (dobt retel current) Intress(Operating Interes) in Trade and Other Payables Exchange (dobt retel current) Intress(Operating Interes) in Trade and Other Payables Exchange (dobt retel current) Intress(Operating Interes) in Trade and Other Payables Exchange (dobt retel current) Intress(Operating Interes) in Trade and Other Payables Exchange (dobt retel current) Intress(Operating Interes) in Trade and Other Payables Exchange (dobt retel current) Intress(Operating Interes) in Trade and Other Payables Exchange (dobt retel current) Intress(Operating Interes) in Trade and Other Payables Exchange (dobt retel current) Intress(Operating Interes) in Interess in Interess in Interess in Interess in Interess in Inter	PERATIONS		R  9 018,767  26 154,112  285,423 1,410,423 107,578 20 054,578 50,749  367,783 600 120 734,533 3,439,967 52,235,162 1,467,406 (367,763 15,158,933) 7,255,543 37,675,896 37,572,505,541 37,675,896 37,572,505,541 37,675,896 37,572,506 47,896 47	R  (23,852,102)  24,948,770  59,063  (320,770)  (171,435)  (125,465,442)  (3,965,436)  (3,965,236)  (133,230)  2,918,436  224,288,351  1,808,355  (14,425)  24,835,686  1,869,3284  (48,732,056)  24,835,686  1,869,3284  (13,351,114)
44.	Surplus/Deficit) for the year  Adius/mental for: Deprecision Amortisation Loss/(Sain) on Sale of Fixed Assets Invenionae: (Write-down)/Reversal of Write-down to Net Realisable Value Imperment Loss/(Reversal of Imperment Loss) - Receivables Imperment Loss/(Reversal of Imperment Loss) - Receivables Imperment Loss/(Reversal of Imperment Loss) - Receivables Imperment Loss (Reversal of Imperment Loss) - Receivables Indexes (Loss (Reversal of Imperment Loss) - Receivables Indexes (Loss (Reversal of Imperment Loss) - Receivables Increase/(Decrease) in Trade and Other Payables Increase/(Decrease) in Trade and Other Payables Exchange (dobt relation) Impresse/(Decrease) in Trade and Other Payables Exchange (dobt relation) Impresse/(Decrease) in Trade and Other Payables Exchange (dobt relation) Impresse/(Decrease) in Consumer Deposits Increase/(Decrease) in Consumer Deposits Increase/(Decre	PERATIONS		R  26 154,112 288,423 1,419,423 1,419,423 107,578 23 034,535 50,749 387,783 000 120 734,453 3,439,907 52,235,162 1,457,406 (387,16) (387,16) (39,716) (32,584,523	R  (23, 852, 102)  24, 946, 770  59, 063  (320, 770)  (171, 435)  (125, 465, 442)  (3, 846, 548)  (2, 965, 284)  (3, 163, 284)  (4, 163, 284)  (46, 732, (556)  24, 855, 586  1, 889, 939, 11, 12, 12, 12, 14, 14, 14, 14, 14, 14, 14, 14, 14, 14
44.	Sur plus/(Deficit) for the year  Adilustmental for: Depreciation Americation LossI(Carr) on Sale of Fixed Assets Inventment (Wita-down)/Fixeversal of Writa-down to Net Reatisable Value Impairmal LossI(Reversal of Impairment Loss) - Receivables Impairmal LossI(Reversal of Impairment Loss) - Receivables Contributed Frequent Plant and Equipment GRAP 2 landfit site adjustment Contributed fromthe provisions - Non-Current Employee Benefits - Actuated losses/gen Movement in current employee benefits Bad Dabits writen off Interest on provisions Departure plants are income accused Doubt forgovered. Debit forgovered Debit forgovered plant and explose in working capital Changes in working capital Increase/(Decrease) in Trade and Other Payables Increase/(Decrease) in Trade and Other Payables Exchange (debt retel current) Increase/(Decrease) in Trade and Other Payables Exchange (debt retel current) Increase/(Decrease) in Trade and Other Payables Exchange (debt retel current) Increase/(Decrease) in Trade and Other Payables Exchange (debt retel current) Increase/(Decrease) in Trade and other Payables Exchange (debt retel current) Increase/(Decrease) in Trade and reter in Concurrent receivables (Increase) Decrease in Inventory (Increase) Decrease in Non-current concludes (Increase) Decrease in Non-current concludes (Increase) Decrease in Trade Receivables from Exchange Transactions (Increase) Decrease in Trade Receivables from Exchange Transactions (Increase) Decrease in Trade Receivables from Exchange Transactions	PERATIONS		R  9 018,767  26 154,112  285,423 1,410,423 107,578 23 054,578 50,749 367,783 600 120 734,533 3,439,967 52,235,162 1,467,406 (387,763) 7,255,540 37,727,5896 37,524,200 47,804 37,727,809 37,224,200 47,804 37,275,809 37,224,200 47,804 37,275,809 37,224,200 47,804 37,275,809 37,224,200 47,804 37,275,809 37,224,200 47,804 37,275,809 37,224,200 47,804 37,275,809 37,224,200 47,804 37,275,809 37,224,200 47,804 37,275,809 37,272,200 47,804 37,272,809 37,272,200 47,804 37,272,809 37,272,200 47,804 37,272,809 37,272,200 47,804 37,272,809 37,272,200 47,804 37,272,809 37,272,200 47,804 37,272,809 37,272,200 47,804 37,272,809 37,272,200 47,804 37,272,809 37,272,200 47,804 37,272,809 37,272,200 47,804 37,272,809 37,272,200 47,804 37,272,809 37,272,200 47,804 37,272,809 37,272,200 47,804 37,272,809 37,272,200 47,804 3	R  (25, 852, 102)  24, 946, 770  59, 063  (320, 770)  (171, 455)  (125, 465, 456)  (2, 965, 2694)  (3, 966, 436)  (133, 230)  2, 916, 436  224, 268, 351  1, 808, 355  (11, 425)  24, 835, 688  1, 588, 939  1, 071, 2688  1, 1, 588, 939  1, 1, 571, 488  1, 488, 935  1, 1, 571, 488  1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
44.	Surplus/(Deficit) for the year  Adilustmental for: Depreciation Amortisation Loss/(Carr) on Sele of Fixed Assets Inventorial (Write down)/Reversal of Write-down to Net Realisable Value Imperment Costs/(Reversal of Imperment Costs) - Receivables Imperment Loss/(Reversal of Imperment Costs) - Receivables Imperment Loss/(Reversal of Imperment Costs) - Receivables Imperment Loss/(Reversal of Imperment Costs) - Receivables Imperment Costs/(Reversal of Imperment Costs) - Receivables Imperment Costs/(Reversal of Imperment Costs) - Receivables Imperment Costs/(Reversal of Imperment Costs) - Receivables Contribution from/top processors - Non-Current Employee Benefits - Actuated losses/gen Movement in concurrent employee benefits Bad Dabts written off Interess of Imperment Costs of Imperment Costs/ Interess of Imperment Costs of Impermental Costs o	PERATIONS		R  26 154,112 288,423 1,419,423 1,419,423 107,578 23 034,535 50,749 387,783 000 120 734,453 3,439,907 52,235,162 1,457,406 (387,16) (387,16) (39,716) (32,584,523	R  (23, 852, 102)  24, 946, 770  59, 063  (320, 770)  (171, 435)  (125, 465, 442)  (3, 846, 548)  (2, 965, 284)  (3, 163, 284)  (4, 163, 284)  (46, 732, (556)  24, 855, 586  1, 889, 939, 11, 12, 12, 12, 14, 14, 14, 14, 14, 14, 14, 14, 14, 14
44.	Sur plus/(Deficit) for the year  Adilustmental for: Depreciation Americation LossI(Carr) on Sale of Fixed Assets Inventment (Wita-down)/Fixeversal of Writa-down to Net Reatisable Value Impairmal LossI(Reversal of Impairment Loss) - Receivables Impairmal LossI(Reversal of Impairment Loss) - Receivables Contributed Frequent Plant and Equipment GRAP 2 landfit site adjustment Contributed fromthe provisions - Non-Current Employee Benefits - Actuated losses/gen Movement in current employee benefits Bad Dabits writen off Interest on provisions Departure plants are income accused Doubt forgovered. Debit forgovered Debit forgovered plant and explose in working capital Changes in working capital Increase/(Decrease) in Trade and Other Payables Increase/(Decrease) in Trade and Other Payables Exchange (debt retel current) Increase/(Decrease) in Trade and Other Payables Exchange (debt retel current) Increase/(Decrease) in Trade and Other Payables Exchange (debt retel current) Increase/(Decrease) in Trade and Other Payables Exchange (debt retel current) Increase/(Decrease) in Trade and other Payables Exchange (debt retel current) Increase/(Decrease) in Trade and reter in Concurrent receivables (Increase) Decrease in Inventory (Increase) Decrease in Non-current concludes (Increase) Decrease in Non-current concludes (Increase) Decrease in Trade Receivables from Exchange Transactions (Increase) Decrease in Trade Receivables from Exchange Transactions (Increase) Decrease in Trade Receivables from Exchange Transactions	PERATIONS		R  9 018,767  26 154,112  285,423 1,410,423 107,578 23 054,578 50,749 367,783 600 120 734,533 3,439,967 52,235,162 1,467,406 (387,763) 7,255,540 37,727,5896 37,524,200 47,804 37,727,809 37,224,200 47,804 37,275,809 37,224,200 47,804 37,275,809 37,224,200 47,804 37,275,809 37,224,200 47,804 37,275,809 37,224,200 47,804 37,275,809 37,224,200 47,804 37,275,809 37,224,200 47,804 37,275,809 37,224,200 47,804 37,275,809 37,272,200 47,804 37,272,809 37,272,200 47,804 37,272,809 37,272,200 47,804 37,272,809 37,272,200 47,804 37,272,809 37,272,200 47,804 37,272,809 37,272,200 47,804 37,272,809 37,272,200 47,804 37,272,809 37,272,200 47,804 37,272,809 37,272,200 47,804 37,272,809 37,272,200 47,804 37,272,809 37,272,200 47,804 37,272,809 37,272,200 47,804 37,272,809 37,272,200 47,804 37,272,809 37,272,200 47,804 3	R  (25, 852, 102)  24, 946, 770  59, 063  (320, 770)  (171, 455)  (125, 465, 456)  (2, 965, 2694)  (3, 966, 436)  (133, 230)  2, 916, 436  224, 268, 351  1, 808, 355  (11, 425)  24, 835, 688  1, 588, 939  1, 071, 2688  1, 1, 588, 939  1, 1, 571, 488  1, 488, 935  1, 1, 571, 488  1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
44.	Surplus/(Deficit) for the year  Adilustmental for: Depreciation Amortisation Loss/(Carr) on Sele of Fixed Assets Inventorial (Write down)/Reversal of Write-down to Net Realisable Value Imperment Costs/(Reversal of Imperment Costs) - Receivables Imperment Loss/(Reversal of Imperment Costs) - Receivables Imperment Loss/(Reversal of Imperment Costs) - Receivables Imperment Loss/(Reversal of Imperment Costs) - Receivables Imperment Costs/(Reversal of Imperment Costs) - Receivables Imperment Costs/(Reversal of Imperment Costs) - Receivables Imperment Costs/(Reversal of Imperment Costs) - Receivables Contribution from/top processors - Non-Current Employee Benefits - Actuated losses/gen Movement in concurrent employee benefits Bad Dabts written off Interess of Imperment Costs of Imperment Costs/ Interess of Imperment Costs of Impermental Costs o	PERATIONS		R  9 018,767  26 154,112  288,423 1,419,423 107,578 23 054,533 50,749  387,783 600 120 734,453 3,439,967 52,235,162 (387,16) 15,555 31,728,98 37,524,200 4,789,481 12,146,400 (92,584,520) 4,789,481 11,146,400 (92,584,520) 4,789,481 11,124,4980 191,552 1440,0531 2,212,738,985 191,552 1440,0531 2,212,738,980 191,552 1440,0531	R  (23, 852, 102)  24, 948, 770  59, 063  (320, 770)  (171, 435)  (128, 465, 426)  (2, 965, 284)  (33, 230)  (31, 18, 236)  (2, 965, 284)  (48, 732, 056)  24, 835, 688  1, 889, 939  1, 889, 938, 938  1, 889, 938, 938  1, 889, 938, 938, 938  1, 938, 938, 938, 938, 938, 938, 938, 938
	Surplus/Deficit) for the year  Adius/mental for: Deprecision Amortisation Loss/(Sair) on Sale of Fixed Assets Invenionas: (Write-down)/Reversal of Write-down to Net Realisable Value Imperment Loss) (Reversal of Imperment Loss) - Receivables Imperment Loss (Reversal of Imperment Loss) - Receivables Indexes (Loss (Reversal of Imperment Loss) - Receivables Increase)(Decrease) in Trade and Other Payables Increase)(Decrease) in Trade and Other Payables Exchange (debt relation) Impressed(Decrease) in Trade and Other Payables Exchange (debt relation) Impressed(Decrease) in Trade and Other Payables Exchange (debt relation) Impressed(Decrease) in Consumer Deposits Increase(Decrease) in Consumer Deposits Increa	PERATIONS		R  9 018,767  26 154,112  288,423 1,419,423 107,578 23 054,533 50,749  387,783 600 120 734,453 3,439,967 52,235,162 (387,16) 15,555 31,728,98 37,524,200 4,789,481 12,146,400 (92,584,520) 4,789,481 11,146,400 (92,584,520) 4,789,481 11,124,4980 191,552 1440,0531 2,212,738,985 191,552 1440,0531 2,212,738,980 191,552 1440,0531	R  (25, 852, 102)  24, 946, 770  59, 063  (320, 770)  (370, 771)  (177, 455)  (125, 465, 456)  (2, 865, 264)  (33, 266, 436)  (133, 230)  2, 916, 436  224, 268, 351  1, 808, 355  (11, 425)  24, 855, 688  24, 855, 688  1, 688, 2884  (48, 732, 055)  1, 688, 939  1, 678, 688, 148, 148, 218, 218, 148, 218, 218, 148, 218, 218, 148, 218, 218, 148, 218, 218, 218, 218, 218, 218, 218, 21
44.	Surplus/(Deficit) for the year  Adilustmental for: Depreciation Amortisation Loss/(Carr) on Sele of Fixed Assets Inventorial (Write down)/Reversal of Write-down to Net Realisable Value Imperment Costs/(Reversal of Imperment Costs) - Receivables Imperment Loss/(Reversal of Imperment Costs) - Receivables Imperment Loss/(Reversal of Imperment Costs) - Receivables Imperment Loss/(Reversal of Imperment Costs) - Receivables Imperment Costs/(Reversal of Imperment Costs) - Receivables Imperment Costs/(Reversal of Imperment Costs) - Receivables Imperment Costs/(Reversal of Imperment Costs) - Receivables Contribution from/top processors - Non-Current Employee Benefits - Actuated losses/gen Movement in concurrent employee benefits Bad Dabts written off Interess of Imperment Costs of Imperment Costs/ Interess of Imperment Costs of Impermental Costs o	PERATIONS		R  9 018,767  26 154,112  285,423 1,419,423 1,419,423 1,419,423 1,600,120 734,53 600,120 734,53 3,439,997 52,235,162 1,487,406 (387,16) (3	R  (23, 852, 102)  24, 948, 770  59, 063  (320, 770)  (171, 435)  (128, 465, 426)  (2, 965, 284)  (33, 230)  (31, 18, 236)  (2, 965, 284)  (48, 732, 056)  24, 835, 688  1, 889, 939  1, 889, 938, 938  1, 889, 938, 938  1, 889, 938, 938, 938  1, 938, 938, 938, 938, 938, 938, 938, 938
	Surplus/Deficit) for the year  Adius/mental for: Deprecision Amortisation Loss/(Sair) on Sale of Fixed Assets Invenionae: (Write-down)/Reversal of Write-down to Net Realisable Value Imperment Coss). Receivables Imperment Loss (Reversal of Imperment Loss) - Receivables (Reversal of Imperment Loss)	PERATIONS		R  26 154,112 288,423 1,419,423 1,419,423 107,578 23 034,535 50,749 387,783 000 120 724,453 3,439,997 52,235,162 1,457,406 (39,716) (39,716) (30,718) 37,723,868 37,723,868 37,723,868 37,723,868 37,723,868 37,723,868 37,723,868 37,723,868 37,723,868 37,724,869 37,724,869 37,725,868	R  (25, 852, 102)  24, 946, 770  59, 063  (320, 770)  (171, 435)  (125, 465, 442)  (3, 846, 548)  (2, 965, 284)  (3, 163, 284)  (48, 732, 056)  24, 286, 351  1, 808, 354  (48, 732, 056)  24, 855, 686  1, 888, 939  1, 937, 938, 938, 938, 938, 938, 938, 938, 938
	Surplus/Deficit) for the year  Adius/mental for: Deprecision Amortisation Loss/(Sair) on Sale of Fixed Assets Invenionas: (Write-down)/Reversal of Write-down to Net Realisable Value Imperment Loss) (Reversal of Imperment Loss) - Receivables Imperment Loss (Reversal of Imperment Loss) - Receivables Indexes (Loss (Reversal of Imperment Loss) - Receivables Increase)(Decrease) in Trade and Other Payables Increase)(Decrease) in Trade and Other Payables Exchange (debt relation) Impressed(Decrease) in Trade and Other Payables Exchange (debt relation) Impressed(Decrease) in Trade and Other Payables Exchange (debt relation) Impressed(Decrease) in Consumer Deposits Increase(Decrease) in Consumer Deposits Increa	PERATIONS		R  26 154,112 288,423 1,419,423 1,419,423 107,578 23 034,535 50,749 387,783 000 120 724,453 3,439,997 52,235,162 1,457,406 (39,716) (39,716) (30,718) 37,723,868 37,723,868 37,723,868 37,723,868 37,723,868 37,723,868 37,723,868 37,723,868 37,723,868 37,724,869 37,724,869 37,725,868	R  (25, 852, 102)  24, 946, 770  59, 063  (320, 770)  (171, 435)  (125, 465, 442)  (3, 846, 548)  (2, 965, 284)  (3, 163, 284)  (48, 732, 056)  24, 286, 351  1, 808, 354  (48, 732, 056)  24, 855, 686  1, 888, 939  1, 937, 938, 938, 938, 938, 938, 938, 938, 938
	Surplus/(Deficit) for the year  Adius/mental for: Deprecision Amortisation Loss/(Cain) on Sile of Fixed Assets Inventorisation Inventorisation Instrumentures: (Write-down)/Reversal of Write-down to Net Realisable Value Imperment Loss/(Reversal of Imperment Loss) - Receivables Imperment Loss (Reversal of Imperment Loss) - Receivables Inferment Loss (Reversal of I	PERATIONS		R  9 016,767  26 154,112  285,423  1,416,423  23 054,535  23 054,535  600,120  734,553  3,439,967  52,235,164  1,467,169  (15 053 933)  7,255,540  111,115,400 (102,994,520) (15,550,554) 37,727,886 (11,524,980) 101,552 (1445,053) 2,212,735 (26,183,006) (5,509,352) (1,685,40)  18,221,879	R  (23,852,102)  24,946,770  59,063  (320,770)  (171,435)  (125,465,442)  (3,966,436)  (2,965,284)  (3,966,436)  (103,320)  (2,965,284)  (1,93,320)  (1,93,320)  (1,93,320)  (1,1,425)  83,083,284  (46,732,056)  24,855,586  1,889,290  (1,413,218)
	Sur plus/(Deficit) for the year  Adilustments for: Deprecision Americation Loss(Cam) on Sale of Fixed Assets Inventions (Mrita-down)*Playarsal of Writa-down b. Net Realisable Value Inventions (Mrita-down)*Playarsal of Writa-down b. Net Realisable Value Inventions (Mrita-down)*Playarsal of Writa-down b. Net Realisable Engarment Loss(Reverside of Imperment Loss) - Faed essets Contributed Property, Plinst and Equipment GRAP 2 landfild site adjustment Contributed fromthip provisions - Non-Current Employee Benefits - Actuanel losses/gen Movement in current employee benefits Movement in current employee benefits Bad Datris writen off Interest on provisions accruse Det forgivene es Interest on provisions accruse Det forgivene es Interest of the Camp of the Payables Interest of the Camp of the Payables Interest of the Camp of the Payables Exchange (data real non-current) Interest of the Camp of the Payables Exchange (data real non-current) Interess (Decrease) in Trade and Other Payables Exchange (data real non-current) Interesse (Decrease) in Trade and Other Payables Exchange (data real non-current) Interesse (Decrease) in Trade and Other Payables Exchange (data real non-current) Interesse (Decrease) in Trade and Other Payables Exchange (data real non-current) Interesse (Decrease) in Trade and other Payables Exchange (data real non-current) Interesse (Decrease) in Trade and other Payables Exchange (fabrit real forment) Interesse (Decrease) in Trade and other Payables Exchange (fabrit real fabrit for the Interesse (Decrease) in Trade and Interesse (Decr	PERATIONS		R  9 018,767  26 154,112  285,423 1,416,423 107,578 23 054,533 50,749 387,783 600 120 734,533 3,439,997 52,235,162 1,457,406 (39,718) 17,255,540 37,727,898 37,524,200 4,780,481 1,124,980 191,552 144,533 24,145,333 25,145,333 26,145,333 27,155,162 27,163,163 27,163	R  (25, 852, 102)  24, 948, 770 59, 063 (320, 770) (171, 435) (125, 465, 456) (2, 965, 284) (2, 965, 284) (33, 230) (2, 965, 284) (43, 32, 234) (46, 732, 056) (4, 855, 588) (1, 351, 114) (1, 271, 268) (1, 371, 114) (1, 271, 268) (1, 371, 114) (1, 272, 488) (1, 413, 218) (1, 413, 218) (1, 413, 218) (22, 109, 855) (24, 855, 584) (4, 43, 851, 228) (4, 965, 964) (4, 965, 964)
	Surplus/(Deficit) for the year  Adilustmental for: Depreciation Amortisation Loss/(Carr) on Sale of Fixed Assets Invenionae: (Write down)/Reversal of Write-down to Net Realisable Value Impairment Loss/(Reversal of Impairment Loss) - Receivables Individual Loss/(Reversal of Impairment Loss) Individual Loss/(Reversal of Impairment Loss/(R	PERATIONS		R  9 016,767  26 154,112  285,423  1,416,423  23 054,535  800,120  734,535  300,120  734,535  1,459,716)  (15 053 933)  7,255 540  111,115,400 (9,294,520) (9,1550,534) (9,17,10,10) (1,17,	R  (23,852,102)  24,946,770  59,063  (320,770)  (171,435)  (125,465,442)  (3,966,436)  (2,965,284)  (3,966,436)  (103,320)  (2,965,284)  (1,93,320)  (1,93,320)  (1,93,320)  (1,1,425)  83,083,284  (46,732,056)  24,855,586  1,889,290  (1,413,218)
	Surplus/(Deficit) for the year  Adilustmental for: Depreciation Amortisation Loss/(Cam) on Sale of Fixed Assets Inventments. (Write-down/)Reversal of Write-down to Net Realisable Value Impairmant Loss/(Reversal of Impairment Loss) - Real exsets Interess (Decrease) in Trade and Other Payables Increase/(Decrease) in Trade and Other Payables Exchange (debt rate Increase) Increase/(Decrease) in Trade and Other Payables Exchange (debt rate Increase) Increase/(Decrease) in Trade Impairment Loss/(Reversal of I	PERATIONS		R  9 016,767  26 154,112  286,423  1,416,423  30 54,535  50 7,49  307,783  600 120  734,453  3,439,967  52,235,162  14,67,405  15,555,40  111,115,400  (92,894,520)  (91,550,554)  37,773,860  111,224,980  101,552  (445,053)  2,212,735  (26,183,006)  (95,909,352)  (1,685,401)  18,221,879  2024  R  3,760,764  12,105,552	R (23, 652, 102) 24, 948, 770 59, 063 (320, 770) (171, 435) (125, 465, 469, 568) (2, 965, 268) (133, 230) (2, 965, 268) (133, 230) (2, 965, 268) (133, 230) (2, 965, 268) (1, 32, 208) (467, 732, 056) (4, 965, 568) (1, 351, 114) (1, 250, 468) (1, 351, 114) (1, 250, 468) (1, 351, 114) (2, 965, 964) (4, 965, 964) (4, 965, 964) (4, 965, 964) (4, 965, 964) (4, 965, 964) (4, 965, 964) (4, 965, 964) (4, 965, 964) (4, 965, 964) (4, 965, 964)
	Sur plus/(Deficit) for the year  Adilustments for: Deprecision Americation Loss(Cam) on Sale of Fixed Assets Inventions (Mrita-down)*Playarsal of Writa-down b. Net Realisable Value Inventions (Mrita-down)*Playarsal of Writa-down b. Net Realisable Value Inventions (Mrita-down)*Playarsal of Writa-down b. Net Realisable Engarment Loss(Reverside of Imperment Loss) - Faed essets Contributed Property, Plinst and Equipment GRAP 2 landfild site adjustment Contributed fromthip provisions - Non-Current Employee Benefits - Actuanel losses/gen Movement in current employee benefits Movement in current employee benefits Bad Datris writen off Interest on provisions accruse Det forgivene es Interest on provisions accruse Det forgivene es Interest of the Camp of the Payables Interest of the Camp of the Payables Interest of the Camp of the Payables Exchange (data real non-current) Interest of the Camp of the Payables Exchange (data real non-current) Interess (Decrease) in Trade and Other Payables Exchange (data real non-current) Interesse (Decrease) in Trade and Other Payables Exchange (data real non-current) Interesse (Decrease) in Trade and Other Payables Exchange (data real non-current) Interesse (Decrease) in Trade and Other Payables Exchange (data real non-current) Interesse (Decrease) in Trade and other Payables Exchange (data real non-current) Interesse (Decrease) in Trade and other Payables Exchange (fabrit real forment) Interesse (Decrease) in Trade and other Payables Exchange (fabrit real fabrit for the Interesse (Decrease) in Trade and Interesse (Decr	PERATIONS		R  9 018,767  26 154,112  288,423 1,416,423 107,578 23 054,533 50,749 387,783 600 120 734,533 3,439,997 52,235,162 1,487,406 (387,16) (387,16) (15,055,93) 7,255,540 37,572,898 111,146,400 (92,594,520) 4,780,481 1,124,980 191,525 (445,033) (25,643,035) (26,163,046) (85,043,352) (1,685,401) 18,221,879	R  (25, 652, 102)  24, 946, 770
	Surplus/(Deficit) for the year  Adilustmental for: Depreciation Amortisation Loss/(Cam) on Sale of Fixed Assets Inventments. (Write-down/)Reversal of Write-down to Net Realisable Value Impairmant Loss/(Reversal of Impairment Loss) - Real exsets Interess (Decrease) in Trade and Other Payables Increase/(Decrease) in Trade and Other Payables Exchange (debt rate Increase) Increase/(Decrease) in Trade and Other Payables Exchange (debt rate Increase) Increase/(Decrease) in Trade Impairment Loss/(Reversal of I	PERATIONS		R  9 016,767  26 154,112 286,423 1,410,423 1,410,423 1,675,783 600,120 734,453 3,439,997 52,235,162 1,467,403 1,753,533 1,753,534 11,116,400 (92,594,520) 4,453,335 1,757,896 1,	R  (25, 652, 102)  24, 946, 770
	Surplus/(Deficit) for the year  Adilustmental for: Depreciation Amortisation Loss/(Cam) on Sale of Fixed Assets Inventments. (Write-down/)Reversal of Write-down to Net Realisable Value Impairmant Loss/(Reversal of Impairment Loss) - Real exsets Interess (Decrease) in Trade and Other Payables Increase/(Decrease) in Trade and Other Payables Exchange (debt rate Increase) Increase/(Decrease) in Trade and Other Payables Exchange (debt rate Increase) Increase/(Decrease) in Trade Impairment Loss/(Reversal of I	PERATIONS		R  9 018,767  26 154,112 288,423 1,419,423 1,419,423 107,578 23 054,535 50,749 387,783 600 120 734,453 3,439,997 52,235,162 (38,716) (38,716) (15,055) (38,716) (15,055) (37,778,898 37,524,200 4,789,481 11,146,400 (92,894,520) 4,789,481 1,124,4980 191,552 (445,053) 2,212,738 (1685,406) (95,080,335) (1688,401) 18,221,879  2024 R  3,780,784 12,105,552 16,885,184	R  (23, 852, 102)  24, 948, 770
	Surplus/(Deficit) for the year  Adilustmental for: Depreciation Amortisation Loss/(Cam) on Sale of Fixed Assets Inventments. (Write-down/)Reversal of Write-down to Net Realisable Value Impairmant Loss/(Reversal of Impairment Loss) - Real exsets Interess (Decrease) in Trade and Other Payables Increase/(Decrease) in Trade and Other Payables Exchange (debt rate Increase) Increase/(Decrease) in Trade and Other Payables Exchange (debt rate Increase) Increase/(Decrease) in Trade Impairment Loss/(Reversal of I	PERATIONS		R  9 016,767  26 154,112 285,423 1,419,423 1,419,423 1,419,423 1,578 3 054,578 3 07,763 600,120 7,34,53 3,439,997 52,235,162 1,467,403 1,552,404 11,116,400 (92,594,520) 4,521 37,773,896 37,572,896 37,572,596 4,521 37,773,896 4,521 37,773,896 4,521 37,773,896 4,521 37,773,896 4,521 37,773,896 4,521 37,773,896 4,521 37,773,896 4,521 37,773,896 4,521 37,773,896 4,521 37,773,896 4,523 1,623,636 1,638,006) 1,638,006) 1,638,006) 1,638,006) 1,638,007 1,638,006) 1,638,006) 1,638,007 1,638,006) 1,638,007 1,638	R  (25, 652, 102)  24, 946, 770
45.	Surplus/(Deficit) for the year  Adilustments for: Depreciation Americation LossI(Carr) on Sale of Fixed Assets Inventment (Wita-down)/Fixeversal of Writa-down to Net Reatisable Value Impairmal LossI(Reversal of Impairment Loss) - Receivables Contributed Frequent Plant and Equipment GRAP 2 landfit site adjustment Contributed fromthip provisions - Non-Current Employee Benefits - Actuated losses/gen Movement in current employee benefits Bad Dabris writen off Interest on provisions Departure lates accurated Debt forgovenes Interest about need Debt forgovenes Interest about need Interest on provisions Operating Surplus/(Deficit) before changes in working capital Changes in working capital Increase/(Decrease) in Trade and Other Payables Increase/(Decrease) in Trade and Other Payables Exchange (debt retire four-current) Increase/(Decrease) in Trade and Other Payables Exchange (debt retire four-current) Increase/(Decrease) in Trade and Other Payables Exchange (debt retire four-current) Increase/(Decrease) in Trade and Other Payables Exchange (debt retire four-current) Increase/(Decrease) in Trade and Other Payables Exchange (debt retire four-current) Increase/(Decrease) in Trade and Other Payables Exchange (febt retire four-current) Increase/(Decrease) in Trade and Other Payables Exchange (febt retire four-current) Increase/(Decrease) in Trade and Other Payables Exchange (from the four-current) Increase/(Decrease) in Trade Receivables from Exchange Transactions (Increase) Decrease in Increase (Increase) Decrease in Increase (Increase) Decrease in Increase (Increase) Increase in Incre	PERATIONS		R  9 018,767  26 154,112 285,423 1,410,423 107,575 20 304,577 20 304,577 20 307,783 600 120 734,533 725,583 728,583 738,583 73	R (23, 652, 102) 24, 946, 770 59, 063 (320, 770) (177, 435) (125, 465, 466, 568) (2, 965, 264) (133, 230) (2, 965, 264) (133, 230) (2, 965, 264) (133, 230) (2, 965, 264) (1, 32, 246) (24, 855, 568) (1, 357, 116)
45.	Surplus/(Deficit) for the year  Adius/marks for: Deprecision Amortisation Loss/(Sain) on Sale of Fixed Assets Inventorias: (Wital-down)/Reversal of Writal-down to Net Realisable Value Imperment Coss). Proceivables Imperment Loss/(Reversal of Imperment Loss) - Receivables Interess Imperment Loss/(Reversal of Imperment Loss) Interess/(Decrease) in Trade and Other Payables Exchange (debt relation-Current) Increase/(Decrease) in Trade and Other Payables Exchange (debt relation-Current) Increase/(Decrease) in Trade and Other Payables Exchange (debt relation-Current) Increase/(Decrease) in Trade and Other Payables Exchange (debt relation-Current) Increase/(Decrease) in Trade and Other Payables Exchange (debt relation-Current) Increase/(Decrease) in Trade and Other Payables Exchange (debt relation-Current) Increase/(Decrease) in Trade and Other Payables Exchange (debt relation-Current) Increase/(Decrease) in Trade and Other Payables Exchange (debt relation-Current) Increase/(Decrease) in Trade and Other Payables Exchange (debt relation-Current) Increase/(Decrease) in Trade and Other Payables Exchange (debt relation-Current) Increase/(Decrease) in Trade and Other Payables Exchange (debt relation-Current) Increase/(Decrease) in Trade and Other Payables Exchange (debt relation-Current) Increase/(Decrease) in Trade and Other Payables Excha	PERATIONS		R  26 154,112 288,423 1,419,423 1,419,423 107,578 23 194,532 50,749 987,783 600 120 734,453 3,439,967 52,235,162 (387,16) (15,053) 7,253,540 (92,594,520) (15,555) (37,573,898 3	R  (23, 852, 102)  24, 948, 770
45.	Surplus/(Deficit) for the year  Adilustments for: Depreciation Americation LossI(Carr) on Sale of Fixed Assets Inventment (Wita-down)/Fixeversal of Writa-down to Net Reatisable Value Impairmal LossI(Reversal of Impairment Loss) - Receivables Contributed Frequent Plant and Equipment GRAP 2 landfit site adjustment Contributed fromthip provisions - Non-Current Employee Benefits - Actuated losses/gen Movement in current employee benefits Bad Dabris writen off Interest on provisions Departure lates accurated Debt forgovenes Interest about need Debt forgovenes Interest about need Interest on provisions Operating Surplus/(Deficit) before changes in working capital Changes in working capital Increase/(Decrease) in Trade and Other Payables Increase/(Decrease) in Trade and Other Payables Exchange (debt retire four-current) Increase/(Decrease) in Trade and Other Payables Exchange (debt retire four-current) Increase/(Decrease) in Trade and Other Payables Exchange (debt retire four-current) Increase/(Decrease) in Trade and Other Payables Exchange (debt retire four-current) Increase/(Decrease) in Trade and Other Payables Exchange (debt retire four-current) Increase/(Decrease) in Trade and Other Payables Exchange (febt retire four-current) Increase/(Decrease) in Trade and Other Payables Exchange (febt retire four-current) Increase/(Decrease) in Trade and Other Payables Exchange (from the four-current) Increase/(Decrease) in Trade Receivables from Exchange Transactions (Increase) Decrease in Increase (Increase) Decrease in Increase (Increase) Decrease in Increase (Increase) Increase in Incre	PERATIONS		R  9 018,767  26 154,112 285,423 1,410,423 107,575 20 304,577 20 304,577 20 307,783 600 120 734,533 725,583 728,583 738,583 73	R (23, 652, 102) 24, 946, 770 59, 063 (320, 770) (177, 435) (125, 465, 466, 568) (2, 965, 264) (133, 230) (2, 965, 264) (133, 230) (2, 965, 264) (133, 230) (2, 965, 264) (1, 32, 246) (24, 855, 568) (1, 357, 116)
45.	Surplus/(Deficit) for the year  Adius/marks for: Deprecision Amortisation Loss/(Sain) on Sale of Fixed Assets Inventorias: (Wital-down)/Reversal of Writal-down to Net Realisable Value Imperment Coss). Proceivables Imperment Loss/(Reversal of Imperment Loss) - Receivables Interess Imperment Loss/(Reversal of Imperment Loss) Interess/(Decrease) in Trade and Other Payables Exchange (debt relation-Current) Increase/(Decrease) in Trade and Other Payables Exchange (debt relation-Current) Increase/(Decrease) in Trade and Other Payables Exchange (debt relation-Current) Increase/(Decrease) in Trade and Other Payables Exchange (debt relation-Current) Increase/(Decrease) in Trade and Other Payables Exchange (debt relation-Current) Increase/(Decrease) in Trade and Other Payables Exchange (debt relation-Current) Increase/(Decrease) in Trade and Other Payables Exchange (debt relation-Current) Increase/(Decrease) in Trade and Other Payables Exchange (debt relation-Current) Increase/(Decrease) in Trade and Other Payables Exchange (debt relation-Current) Increase/(Decrease) in Trade and Other Payables Exchange (debt relation-Current) Increase/(Decrease) in Trade and Other Payables Exchange (debt relation-Current) Increase/(Decrease) in Trade and Other Payables Exchange (debt relation-Current) Increase/(Decrease) in Trade and Other Payables Excha	PERATIONS		R  26 154,112 288,423 1,419,423 1,419,423 107,578 23 194,532 50,749 987,783 600 120 734,453 3,439,967 52,235,162 (387,16) (15,053) 7,253,540 (92,594,520) (15,555) (37,573,898 3	R  (25, 852, 102)  24, 946, 770

Long-term borrowings have been utilized in accordance with the Municipal Finance Management Act.

43.8 Changes to Statement of Financial Performance

Annually loans at amortised cost is calculated at 6.75%-10 90% interest rate, with fast maturity date of 31 December 2029. Refer to Appendix A for descriptions, maturity dates and effective interest rates of structured loans and finance. No contingent rants are payable.

Capitalised lesse liability at emotised cost is calculated at 14,25% interest rate, with the last maturity date of 30 June 2026. Refer to Appendix A for descriptions, maturity dates and effective interest rates of structured loss and finance. To be best are unsecured. No contingent ents are payable.



<b>3</b>	
ADDATE HTHEE	
Auditing at multi-cubic considers	

	NOTES ON THE F UNAUTHORISED, IRREGULAR, FRUITLESS AND WASTEFUL EXPENDITURE DISALLOWED	INANCIAL STATEMENTS FOR THE YEAR S	NOED TO JUNE 2034			2024 R	2023
1	Unauthorised expenditure					N.	R
	Reconcilation of unauthorsed expendeure						
	Opening belance					169,053,121	147,783,9
	Unauthorised expenditure current year - operational					11,184,207	20,641,9
	Unauthorised expenditure current year - capital Unauthorised expenditure availing authorisation					1.492.581	637 2 169,063,1
	Order to the experience are any authorization					101,130,010	109,003,1
						2024	2023
	Unauthonsed expenditure can be summarised as follow:					R	R
- 04							
	Incident Actual vs Budgeted apending	Disciplinary steps/criminal process None	dings			12,676,788	21,279,2
113						12,676,788	21,279,2
	The overspending of the Budget per municipal vote can be summensed as follows:						
			2024 Actual		2024 Final Budget	2024 Variance	2024 Unauthorised
			R		R	R	R
	Unauthorised expenditure current year - operating						
	Vote 1 - MUNICIPAL MANAGER Vote 2 - DIRECTORATÉ: INFRASTRUCTURE SERVICES		8,	335,132	7,274,995	1,060,137	1,060,1
	Vote 3 - DIRECTORATE: ELECTRO-TECHNICAL SERVICES			,248,827	233,611,195	6,637,632	6,637,6
	Vote 4 - DIRECTORATE: CORPORATE SERVICES Vote 5 - DIRECTORATE: FINANCIAL SERVICES		43,	,412,251 ,917,158	39,931,460 42,911,509	3,480,791 5,647	3,480,7
	Vote 6 - DIRECTORATE: COMMUNITY SERVICES		77.	666,463	110,313,186	(32,646,723)	5,8
	Total		412,	579,829	434,042,345	(21,462,518)	11,184,2
	Municipal Menager. Expenditure on operational cost and contracted services higher than enticipated with	the budget					
	Directorate: Corporate Services: Due to interest cost on employee benefits valuations only performed on	year-end, by actuariet experts.					
			2024		2024	2024	2024
			Actual R		Final Budget R	Variance R	Unauthorised
	Unauthorised expenditure current year - capital		15		ь.	n	R
,	Vote 1 - MUNICIPAL MANAGER						
,	Vote 2 - DIRECTORATE: INFRASTRUCTURE SERVICES		7,	126,109	7,561,312	(435,203)	
1	Vote 3 - DIRECTORATÉ: ELECTRO-TECHNICAL SERVICES Vote 4 - DIRECTORATE: CORPORATE SERVICES			,144,474	1,543,175	(398,701)	
,	Vols 5 - DIRECTORATE: FINANCIAL SERVICES Vols 6 - DIRECTORATE: COMMUNITY SERVICES		1.	594,848 023,740	116,000	1,476,846	1,476,
	VOID 6 - DIRECTORATE: COMMUNITY SERVICES Total	-		,889,170	7,006,005 18,230,492	15,735	1,492,
			10,		,	4/0/010	1,492,
	Directorate: Community services: Due to project: Upgrade Existing regional sport stadium phase 2 - Rust	dene where additional expenditure was	incurred, not expected when t	budget was co	npiled		
-	Directorate Financial Services. Due to finance lease on office equipment.						
						2024	2023
1	Fruitises and westeful expenditure					R	R
	Reconciliation of fruitless and wastaful expenditure						
	Opening belence Fruitless and westeful expenditure current year					19 135 700	10.173.
	Fruitiess and wasteful expenditure awaiting condonement					1,213,426	8,962,
	Liginazo and wasianti arbainnene aware & Condustrieut					20,349,127	19,136,
						2023	2022
1	Fruitiess and westeful expenditure can be summarised as follow:					2023 R	2022 R
-	Fruitiess and wasteful expenditure can be summarised as follow,						2022 R
ĺ	ncklent	Discipline ty a top sicriminal process	dings			R	R
	incident 2020 - Double payment to supplier - Kenip street	None	dings			R 267,798	R 287;
	incident 2020 - Double payment to supplier - Kenip straet 2020 - Interest on overdue accounts - Estom accounts	None None	dings			267,798 532,657	287; 532
	incident. 2020 - Double payment to aupplier - Kenip straet 2020 - Interest on overdue ecocurits - Eatom accounts 2020 - Interest and Penalties on overdue accounts - SARS	None None	dings			267.798 532.657 130,784	287, 532 130,
	incident. 2020 - Double payment to a supplier - Kamin straat 2020 - Internet on overdrie accounts - Eakon accounts 2020 - Internet on Prosiless on overdrie Accounts - SARS 2020 - Internet on overdrie account - Teltom accounts	None None None	dings			267.798 532.657 130,784 3,132	287 532 130,
	incident. 2020 - Double payment to suppiler - Kemp street. 2020 - Interest on overdue accounts Eakon accounts. 2020 - Interest and Penalties on overdue accounts SARS. 2020 - Interest on overdue account - Teltom accounts. 2020 - Universit on overdue account - Teltom accounts.	None None None None	dings			267,798 532,857 130,784 3,132 287,393	287 532 130 3. 287
	Incident. 2020 - Double payment to supplier - Kenip straet 2020 - Interest on overdue accounts - Eakon accounts 2020 - Interest and Penalties on overdue accounts - SARS 2020 - Interest and Penalties on overdue account - Telkom accounts 2020 - Interest on overdue account - Telkom acco	None None None None None	dings			267.798 532.857 130,784 3.132 287.393 256	287 532 130 3, 287
	incident 2000 - Double payment fo a supplier - Karris straet 2000 - Internet on overdrue accounts - Eakon accounts 2000 - Internet and Prinsibles on overdrue accounts - SARS 2000 - Internet and Prinsibles on overdrue accounts - SARS 2000 - Internet on overdrue account - Telliom accounts 2000 - Internet on overdrue account - Aurition General 2000 - Internet on overdrue account - Ballorontol 2000 - Internet (also payment presiden - LA Retirement fund	None None None None None None	dings			287.798 532.857 130.784 3,132 287.383 256 108	287 532 130, 3, 287
	Incident 2020 - Double payment to supplier - Kemp street 2020 - Interest on overdure accounts - Eatom accounts 2020 - Interest on overdure accounts - SARS 2020 - Interest on overdure account - Telkom accounts 2020 - Interest on overdure account - Auction Ceneral 2020 - Interest on overdure account - Barborond 2020 - Interest date perment permetin - LA Testirement fund 2021 - Introduce paint berice - Breede Gouritz (Inteles)	None None None None None None None None	dings			267,798 532,657 130,764 3,132 267,393 256 108 2,981	R 287 287 2.
	Incident. 2020 - Double payment to supplier - Kemb street 2020 - Interest on overdure accounts - Cakom accounts 2020 - Interest on overdure account - Cakom accounts 2020 - Interest on overdure account - Teikom accounts 2020 - Interest on overdure account - Auditor General 2020 - Interest on overdure account - Bestivandi 2020 - Interest on overdure account - Bestivandi 2020 - Interest date payment pension - La Retirement fund 2021 - Interest date payment pension - La Retirement fund 2021 - Interest and Pension - Preside Gouriz, (water).	None None None None None None None None	dings			267.798 532,557 130,784 3,132 267,383 256 108 2,961 280,983	287 532 130 3, 287 2.
	Incident 2020 - Double payment to supplier - Kemp street 2020 - Interest on overdure accounts - Sekom accounts 2020 - Interest and Penalties on overdure accounts - SARS 2020 - Interest and Penalties on overdure account - Teltrom accounts 2020 - Interest on overdure account - Teltrom accounts 2020 - Interest on overdure account - Auditor General 2020 - Interest (also perment penaltier - LA Retirement fund 2021 - Interest (also perment penaltier - LA Retirement fund 2021 - Interest (also perment penaltier on overdure accounts - SARS PAYE UIF SDL 2022 - Interest and Penalties on overdure accounts - SARS PAYE UIF SDL	None None None None None None None None	dings			267.798 532,957 130,784 3,132 267.393 256 108 2,981 260,983 405,975	R 267 532 130, 3, 267 2 280, 405,
	Incident. 2020 - Double payment to a supplier - Kenio straat 2020 - Internat on overdue accounts - Eakon accounts 2020 - Internat on overdue accounts - SARS 2020 - Internat on overdue account - SARS 2020 - Internat on overdue account - Telhom accounts 2020 - Internat on overdue account - Auditor General 2020 - Internat on overdue account - Bathoprofid 2020 - Internat overdue account - Bathoprofid 2020 - Internat (also payment pension - LA Retirement fund 2021 - Internat (also payment pension - Breade Gouriz (wester) 2022 - Internat and Pension on overdue accounts - SARS PAYE UIF SDL 2022 - Internat and Pensiolis on overdue accounts - SARS VAT	None None None None None None None None	dings			267.798 532,657 130,764 3,132 287,393 256 108 2,961 280,983 405,975 6,430,311	R 287 532 130, 3 287 2. 280, 405, 6,430.
	Incident 2020 - Double payment to supplier - Kenip streat 2020 - Interest on overdire accounts - Eakon accounts 2020 - Interest on overdire accounts - Eakon accounts 2020 - Interest on overdire account - Telkom accounts 2020 - Interest on overdire account - Auditor General 2020 - Interest on overdire account - Barborodd 2021 - Interest on Overdire accounts - SARS PAYE UIF SDL 2022 - Interest on Overdire accounts - SARS VAT 2022 - Interest on Overdire accounts - SARS VAT 2022 - Interest on Overdire accounts - SARS VAT	None None None None None None None None	dings			267,798 532,857 130,764 3,132 267,393 256 108 2,981 280,983 405,975 6,430,311 1,810,946	287 532 130 3 287 2 280 405 6.430 1.810
	Incident. 2020 - Double payment to supplier - Kemp strast 2020 - Interest on overdue accounts - Eakon accounts 2020 - Interest on overdue account - Eakon accounts 2020 - Interest on overdue account - Telkom accounts 2020 - Interest on overdue account - Auditor General 2020 - Interest on overdue account - Auditor General 2020 - Interest on overdue account - Barthoredt 2020 - Interest (als payment pension - LA Reticement fund 2020 - Interest (als payment pension - LA Reticement fund 2021 - Interest (als payment pension - LA Reticement fund 2022 - Interest and Pensities on overdue accounts - SARS PAYE UIF SDL 2022 - Interest and Pensities on overdue accounts - SARS VAT 2022 - Interest on overdue accounts - Creditors 2023 - Interest on overdue accounts - creditors 2023 - Interest on overdue accounts - creditors	None None None None None None None None	dings			267.798 532,857 130,784 3,132 267,393 256 108 2,981 280,983 405,975 6,430,311 1,810,946 6,037,517	287 532 1333 3 287 2 280 405 6,4300 1,810
	Incident. 2020 - Double payment to a supplier - Kenip strast 2020 - Double payment to a supplier - Kenip strast 2020 - Interest on overdue accounts - Eskon accounts 2020 - Interest on overdue account - SARS 2020 - Interest on overdue account - Telitom accounts 2020 - Interest on overdue account - Auditor General 2020 - Interest (also payment pension - LA Retirement fund 2020 - Interest (also payment pension - LA Retirement fund 2021 - Interest (also payment pension - LA Retirement fund 2022 - Interest (also pension accounts - SARS PAYE UIF SDL 2022 - Interest and Pensities on overdue accounts - SARS PAYE UIF SDL 2022 - Interest on Overdue accounts - Centifors 2022 - Salaries paid of suspended employees 2022 - Salaries paid of suspended employees	None None None None None None None Name Name Name Name Name Name Name Nam	dings			287.798 532,657 130,764 3,132 287,393 256 108 2,961 280,983 405,975 6,430,311 1,810,946 6,037,517 2,924,856	287 532 1330 3 287 2 280 405 6,430 1,610
	Incident 2020 - Double payment to supplier - Kenip street 2020 - Interest on overdure accounts - Eatom accounts 2020 - Interest on overdure accounts - Eatom accounts 2020 - Interest on overdure account - SARS 2020 - Interest on overdure account - Telkom accounts 2020 - Interest on overdure account - Barborond 2020 - Interest on overdure account - Barborond 2020 - Interest on overdure account - Aurelian Ceperal 2020 - Interest on overdure account - Arelian condition 2020 - Interest on Overdure accounts - Arelian conditions 2021 - Interest on Overdure - Breede Gouriz (Walter) 2022 - Interest on Overdure - Arelian - Interest on Overdure - SARS PAYE UIF SDL 2022 - Interest on Overdure - Arelian - SARS VAT 2023 - Interest on Overdure - Arelian - Areli	None None None None None None None None	dings			267,798 532,657 130,764 3,132 267,393 256 108 2,981 260,983 405,975 6,430,311 1,810,946 6,037,517 2,924,855 1,157,622	287 532 1330 3 287 2 280 405 6,430 1,610
	Incident. 2020 - Double payment to a supplier - Kenip strast 2020 - Double payment to a supplier - Kenip strast 2020 - Interest on overdue accounts - Eskon accounts 2020 - Interest on overdue account - SARS 2020 - Interest on overdue account - Telitom accounts 2020 - Interest on overdue account - Auditor General 2020 - Interest (also payment pension - LA Retirement fund 2020 - Interest (also payment pension - LA Retirement fund 2021 - Interest (also payment pension - LA Retirement fund 2022 - Interest (also pension accounts - SARS PAYE UIF SDL 2022 - Interest and Pensities on overdue accounts - SARS PAYE UIF SDL 2022 - Interest on Overdue accounts - Centifors 2022 - Salaries paid of suspended employees 2022 - Salaries paid of suspended employees	None None None None None None None None	dings			287.798 532.857 130.784 3.132 287.393 256 108 2,961 280.983 405.975 6.430,311 1.810,946 6.037.517 2.924,855 1.157,852 42,579	287 532 1330 3 287 2 280 405 6,430 1,610
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	incident 2020 - Double payment to supplier - Kenip street 2020 - Inverset on overdure accounts - Eatom accounts 2020 - Inverset on overdure accounts - Eatom accounts 2020 - Inverset on overdure account - SARS 2020 - Inverset on overdure account - Telkom accounts 2020 - Inverset on overdure account - Barborond 2020 - Inverset on overdure account - Barborond 2020 - Inverset on overdure account - Barborond 2020 - Inverset on overdure account - La Tealizament fund 2021 - Invoice paid bette - Breede Gouriz (Walter) 2022 - Inverset on Demotrate on overdure accounts - SARS PAYE UIF SDL 2022 - Inverset on Demotrate on overdure accounts - SARS VAT 2022 - Inverset on Overdure accounts - Cardifors 2023 - Inverset on overdure accounts - Cardifors 2023 - Salares paid of suspended employees 2024 - Inverset on overdure accounts - Cardifors 2023 - Salares paid of suspended employees 2024 - Inferset on overdure accounts - Cardifors 2024 - Inferset on overdure accounts - Cardifors 2024 - Inferset on overdure accounts - Cardifors 2024 - Lagel fees peid on summons for overdure supplier account	None None None None None None None None	dings			287,798 552,857 130,764 3,132 287,393 256 108 2,981 280,983 405,975 6,430,311 1,810,946 6,037,517 2,924,855 1,157,822 42,579 13,025 20,349,127	287 532 130 3 287 2 280 405 6.430 1.810 6.037 2,924
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	Incident 2020 - Double payment to supplier - Kenip street 2020 - Inverset on overdure accounts - Eatom accounts 2020 - Inverset on overdure accounts - Eatom accounts 2020 - Inverset on overdure account - SARS 2020 - Inverset on overdure account - Telkom accounts 2020 - Inverset on overdure account - Barborond 2020 - Inverset on Overdure account - A Retirement fund 2021 - Invoice paid before - Breede Gouriz (Walter) 2022 - Inverset on Dematties on overdure accounts - SARS PAYE UIF SDL 2022 - Inverset on Overdure accounts - CARS VAT 2022 - Inverset on Overdure accounts - Cardifors 2023 - Inverset on overdure accounts - Cardifors 2023 - Salares paid of suspended employees 2024 - Inferest on overdure accounts - Cardifors 2024 - Legel fees peid on summons for overdure supplier account	None None None None None None None None	dings			287,798 552,857 130,764 3,132 287,393 256 108 2,981 280,983 405,975 6,430,311 1,810,946 6,037,517 2,924,855 1,157,822 42,579 13,025 20,349,127 2024 R	287, 532, 133, 3, 287  2. 280, 405, 6,430, 1,610, 6,037, 2,924, 19,136, 2023, R
	Incident 2020 - Double payment to supplier - Kenip street 2020 - Interest on overdure accounts - Eatom accounts 2020 - Interest on overdure accounts - Eatom accounts 2020 - Interest on overdure account - SARS 2020 - Interest on overdure account - Telkom accounts 2020 - Interest on overdure account - Barborond 2020 - Interest on overdure account - Barborond 2020 - Interest on overdure account - Auritino General 2020 - Interest on overdure account - Aretirement fund 2021 - Interest on overdure accounts - SARS PAYE UIF SDL 2022 - Interest on Denetities on overdure accounts - SARS PAYE UIF SDL 2022 - Interest on Overdure accounts - Carditors 2023 - Interest on overdure accounts - Carditors 2023 - Salaries paid of suspended employees 2024 - Interest on overdure accounts - Carditors 2023 - Salaries paid of suspended employees 2024 - Interest on overdure accounts - Carditors 2024 - Lagel feas paid on summons for overdure supplier account  Tregular aspenditure 2024 - Lagel feas paid on summons for overdure supplier account 2024 - Lagel feas paid on summons for overdure supplier account 2024 - Lagel feas paid on summons for overdure supplier account 2024 - Lagel feas paid on summons for overdure supplier account 2024 - Lagel feas paid on summons for overdure supplier account	None None None None None None None None	dings			267,798 532,857 130,784 3,132 267,393 256 108 2,981 280,983 405,975 6,430,311 1,810,946 6,037,517 2,924,855 1,157,822 42,579 13,025 20,349,127 2024 R	287 532 1330 3 287 2, 280, 405, 6,430, 1,610, 6,037, 2,924, 19,136, 2023 R
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	Incident 2020 - Doubte payment for supplier - Kenip straet 2020 - Indirect on overdure accounts - Eukom accounts 2020 - Indirect on overdure accounts - Eukom accounts 2020 - Indirect on overdure account - SARS 2020 - Indirect on overdure account - Auritico General 2020 - Indirect on overdure account - Barboard 2020 - Indirect (also payment pension - LA Retirement fund 2021 - Indirect (also payment pension - LA Retirement fund 2022 - Indirect (also payment pension - LA Retirement fund 2022 - Indirect (also payment pension - LA Retirement fund 2022 - Indirect (also payment pension - LA Retirement fund 2022 - Indirect (also payment pension - LA Retirement fund 2022 - Indirect (also payment pension - LA Retirement fund 2022 - Indirect (also payment pension - LA Retirement fund 2022 - Indirect (also payment pension - LA Retirement fund 2022 - Indirect (and Pensions on overdure accounts - SARS PAYE UIF SD). 2022 - Indirect (and Pensions on overdure accounts - Cenditors 2023 - Indirect on overdure accounts - Cenditors 2024 - Indirect (and Pensions on overdure accounts - Cenditors 2024 - Indirect (and Pensions of Centre (and Pensions) 2024 - Larger (also payment fund pensions) 2024 - Larger (also pensions) 2025 - Larger (also pensions) 2026 - Larger (also pensions) 2027 - Larger (also pensions) 2028 - Larger (also pensions) 2029 - Larger (also pensions) 2020 - Larger (also pensions) 2020 - Larger (also pensions) 2021 - Larger (also p	None None None None None None None None	dings			R  287.798 532,657 130,764 3,132 287,393 256 108 2,961 280,983 405,975 6,430,311 1,810,946 6,037,517 2,924,855 1,157,822 42,579 13,025 20,348,127 2024 R  203,422,290 16,640,184 1,45,830 1,902,849 224,111,283	287 532 130 3 287 2 280 405 6,430 1,610 6,037 2,924 19,136 2023 R
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	Incident 2020 - Double payment to a supplier - Kenip streat 2020 - Double payment to a supplier - Kenip streat 2020 - Interest on overdue accounts - Eakon accounts 2020 - Interest on overdue account - SARS 2020 - Interest on overdue account - Auditor General 2020 - Interest on overdue account - Bathoprofd 2020 - Interest date payment pension - LA Retirement fund 2021 - Inderest late payment pension - LA Retirement fund 2021 - Inderest late payment pension - LA Retirement fund 2021 - Inderest late payment pension - LA Retirement fund 2022 - Inderest late pension - Reside Country, United 2022 - Inderest and Pensities on overdue accounts - SARS PAYE UIF SDL 2022 - Inderest and Pensities on overdue accounts - SARS PAYE UIF SDL 2022 - Inderest on overdue accounts - creditors 2023 - Inderest on overdue accounts - creditors 2023 - Inderest on overdue accounts - creditors 2024 - Inderest on overdue accounts - creditors 2025 - Inderest on overdue accounts - creditors 2026 - Inderest o	None None None None None None None None	dings specificacial year revertinancial year revertinancial year			R  287.798 532,657 130,764 3,132 287,393 256 108 2,981 280,983 405,975 6430,311 1,810,946 6,037,517 2,024,855 1,157,822 42,579 13,025 20,349,127 2024 R  203,422,290 18,640,184 145,830 1,902,949 224,111,263 2024 R	267 532 130 3 267 2 2 280 405 6,430 1,610 6,037 2,924 19,136, 2023 R
A CONTRACTOR OF THE PROPERTY O	Incident 2020 - Double payment to a supplier - Kenip streat 2020 - Double payment to a supplier - Kenip streat 2020 - Interest on overdue accounts - Cakon accounts 2020 - Interest on overdue account - SARS 2020 - Interest on overdue account - Telhom accounts 2020 - Interest on overdue account - Auditor General 2020 - Interest on overdue account - Ballocord 2020 - Interest date payment pension - LA Retirement fund 2021 - Interest date payment pension - LA Retirement fund 2021 - Interest date payment pension - LA Retirement fund 2022 - Interest date pension on overdue accounts - SARS PAYE UIF SDL 2022 - Interest and Pensities on overdue accounts - SARS PAYE UIF SDL 2022 - Interest and Pensities on overdue accounts - SARS PAYE UIF SDL 2023 - Interest on overdue accounts - Carditors 2023 - Interest on overdue accounts - Carditors 2024 - Interest on overdue accounts - Carditors 2024 - Interest on overdue accounts - Carditors 2024 - Lateria paid of suspended employees 2024 - Interest on overdue accounts - Carditors 2024 - Lateria paid of insignated employees 2024 - Lateria paid of insignated employees 2024 - Lateria paid into invalid bank account 2024 - Salarya paid into invalid bank account 2026 - Salares paid into invalid bank account 2027 - Interest accounts - Carditors 2028 - Salares paid into invalid bank account 2029 - Salares paid into invalid bank account 2020 - Salares paid into invalid bank account 2021 - Salares paid into invalid bank account 2022 - Salares paid into invalid bank account 2023 - Salares paid into invalid bank account 2024 - Salarya paid into invalid bank account 2025 - Salares paid into invalid bank account 2026 - Salares paid into invalid bank account 2027 - Salares paid into invalid bank account 2028 - Salares paid in	None None None None None None None None	dings se pest financial year se pest financial year se pest financial year o pest financial year			R  287.798 532,657 130,764 3,132 287,393 286 2,981 280,983 405,975 6,430,311 1,810,946 6,037,517 2,924,856 1157,8522 42,579 13,025 20,349,127 2024 R  203,422,200 204,422,100 205,422,100	267 532 130 3 267 2 2 280 405 6.430 1.810 6.037 2.924 19.136 2023 R
A CONTRACTOR OF THE PROPERTY O	Incident 2020 - Double payment to a supplier - Kenip streat 2020 - Double payment to a supplier - Kenip streat 2020 - Interest on overdue accounts - Cakon accounts 2020 - Interest on overdue account - SARS 2020 - Interest on overdue account - Telhom accounts 2020 - Interest on overdue account - Auditor General 2020 - Interest on overdue account - Ballocord 2020 - Interest date payment pension - LA Retirement fund 2021 - Interest date payment pension - LA Retirement fund 2021 - Interest date payment pension - LA Retirement fund 2022 - Interest date pension on overdue accounts - SARS PAYE UIF SDL 2022 - Interest and Pensities on overdue accounts - SARS PAYE UIF SDL 2022 - Interest and Pensities on overdue accounts - SARS PAYE UIF SDL 2023 - Interest on overdue accounts - Carditors 2023 - Interest on overdue accounts - Carditors 2024 - Interest on overdue accounts - Carditors 2024 - Interest on overdue accounts - Carditors 2024 - Lateria paid of suspended employees 2024 - Interest on overdue accounts - Carditors 2024 - Lateria paid of insignated employees 2024 - Lateria paid of insignated employees 2024 - Lateria paid into invalid bank account 2024 - Salarya paid into invalid bank account 2026 - Salares paid into invalid bank account 2027 - Interest accounts - Carditors 2028 - Salares paid into invalid bank account 2029 - Salares paid into invalid bank account 2020 - Salares paid into invalid bank account 2021 - Salares paid into invalid bank account 2022 - Salares paid into invalid bank account 2023 - Salares paid into invalid bank account 2024 - Salarya paid into invalid bank account 2025 - Salares paid into invalid bank account 2026 - Salares paid into invalid bank account 2027 - Salares paid into invalid bank account 2028 - Salares paid in	None None None None None None None None	dings sometimes year			R  287.798 532.657 130.764 3.132 287.393 256 108 2,961 280,983 405.975 6.430,311 1,810,946 6.037.517 2,924,855 1157,825 20,348,127 2024 R  203,422.290 16.640,184 145,830 1,902,849 224,111,283 2024 R  49,307.669 439,130 1,539.310 55,780,264	267 532 130 3 267 2 2 280 405 6.430 1.810 6.037 2.924 19.136 2023 R 175,924 25,564 1,903 203,422 203,422 1,903 1,610 1,6
(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	Incident 2020 - Double payment to supplier - Kenip streat 2020 - Individual on overdue accounts - Eakon accounts 2020 - Individual Promises on overdue accounts - SARS 2020 - Individual Promises on overdue accounts - SARS 2020 - Individual Promises on overdue accounts 2020 - Individual Promises on overdue accounts 2020 - Individual Promises accounts - SARS PAYE USE SOL 2020 - Individual Promises accounts - SARS PAYE USE SOL 2020 - Individual Promises - LA Retirement fund 2021 - Individual Promises on Overdue accounts - SARS PAYE USE SOL 2022 - Individual Promises on Overdue accounts - SARS PAYE USE SOL 2022 - Individual Promises on Overdue accounts - SARS PAYE USE SOL 2022 - Individual Promises on Overdue accounts - Conditions 2023 - Individual Promises on Overdue accounts - Conditions 2023 - Individual Promises on Overdue accounts - Conditions 2024 - Individual Promises on Overdue accounts - Conditions 2024 - Individual Promises on Overdue accounts - Conditions 2024 - Individual Promises on Overdue accounts - Conditions 2024 - Individual Promises on Overdue accounts - Conditions 2024 - Individual Promises on Overdue accounts - Conditions 2024 - Individual Promises on Overdue accounts - Conditions 2024 - Individual Promises on Overdue accounts - Conditions 2024 - Individual Promises on Overdue accounts - Conditions 2024 - Individual Promises on Overdue accounts - Conditions 2024 - Individual Promises on Overdue accounts - Conditions 2024 - Individual Promises on Overdue accounts - Conditions 2024 - Individual Promises on Overdue accounts - Conditions 2024 - Individual Promises on Overdue accounts - Conditions 2024 - Individual Promises on Overdue accounts - Conditions 2024 - Individual Promises on Overdue accounts - Conditions 2025 - Individual Promises on Overdue Accounts 2026 - Individual Promises on Overdue Accounts 2027 - Individual Promises on Overdue Accounts 2028 - Individual Promises on Overdue Accounts 2029 - Individual Promises on Overdue Accounts 2029 - Individual Promises on Overdue Accounts 2020 - I	None None None None None None None None	dings a next financial yilar a rest financial yilar			R  287.798 532.657 130.764 3.132 287.393 285 108 2,961 280,983 405.975 6.430,311 1.810,946 6.037.517 2.924,855 1.157.872 42,579 13.025 20,349,127 2024 R  203.422.290 18.640,184 1.45,830 1.902,849 224,111,283 2024 R  49,387.969 439,139 1,639.310 55.780,264 1.017.883 496.714	267 532 130 3 287 2 2 280 405 6,430 1,610 6,037 2,924 19,136 2023 R 175,924 205,544 205,544 1,903 203,422 203,82 1,903 1,610 1,903 1
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Incident 2020 - Double payment to supplier - Kenip streat 2020 - Interest on overdue accounts - Eakon accounts 2020 - Interest on overdue accounts - Eakon accounts 2020 - Interest on overdue account - SARS 2020 - Interest on overdue account - Teitom accounts 2020 - Interest on overdue account - Saros 2020 - Interest on overdue account - Bathoproff 2020 - Interest on overdue account - Bathoproff 2020 - Interest data payment pension - LA Retirement fund 2021 - Interest data payment pension - LA Retirement fund 2021 - Interest data payment pension - LA Retirement fund 2021 - Interest data payment pension - LA Retirement fund 2022 - Interest data payment pension - LA Retirement fund 2022 - Interest data payment pension - Breede Gouriz, (water) 2022 - Interest on overdue accounts - SARS PAYE UIF SDL 2022 - Interest on overdue accounts - Carditors 2023 - Interest on overdue accounts - Carditors 2024 - Lagel has paid of suppended employees 2024 - Interest on overdue accounts - Carditors 2024 - Lagel has paid on summons for overdue supplier account 2024 - Lagel has paid on summons for overdue supplier account 2024 - Lagel has paid on summons for overdue supplier account 2024 - Lagel has paid on summons for overdue supplier account 2024 - Lagel has paid on summons for overdue supplier account 2024 - Salery paid fully accounts for the summons for overdue supplier account 2024 - Salery paid fully accounts for the summons for overdue supplier account 2024 - Salery paid fully accounts for the summons for overdue supplier account 2025 - Salery accounts and followed actir fully accounts for the summons for overdue supplier account 2026 - Salery accounts and followed actir fully accounts for the summons for overdue supplier account fully accounts for the summons for accounts for the summons for accounts for the summons for accounts for th	None None None None None None None None	dings  In mexician yiller		R  287.798 552.657 130,764 3,132 287.393 256 108 2,981 280.983 405.975 6.430,311 1,810,946 6.037.517 2,924,856 1157,822 42,579 13,025 20,349,127 2024 R  203.422.200 18.940,194 1,902,949 224,111,285 2024 R  49,397.969 439,139 1,639.310 1,639.310 1,639.310 155.780,264 1,017.833 496.714 88.620.53 1,925.276	287 532 130 3 287 2 280 280 405 6 4.430 1 810 6 .037 2 .924 2 .95.504 1 .903 2 20.3 R 49.397 4 .939 1 6 .57 80 1 6 .93 6 .75 80 6 .93 6 .9	
The state of the s	Incident 2020 - Double payment to a upplier - Kenip streat 2020 - Interest on overdue accounts - Eakon accounts 2020 - Interest on overdue accounts - Eakon accounts 2020 - Interest on overdue account - SARS 2020 - Interest on overdue account - Teitom accounts 2020 - Interest on overdue account - Teitom accounts 2020 - Interest on overdue account - Bathoprofd 2020 - Interest accounts - Breede Gouriz, (water) 2020 - Interest accounts - Breede Gouriz, (water) 2021 - Interest accounts - Breede Gouriz, (water) 2022 - Interest and Penetits on overdue accounts - SARS PAYE UIF SDI. 2022 - Interest on overdue accounts - Carditors 2023 - Interest on overdue accounts - Carditors 2024 - Saleries paid of suspended employees 2024 - Interest on overdue accounts - Carditors 2024 - Interest on overdue accounts - Carditors 2024 - Saleries paid of suspended employees 2024 - Interest on overdue accounts - Carditors 2024 - Saleries paid of suspended employees 2024 - Interest on overdue accounts - Carditors 2024 - Saleries paid of suspended employees 2025 - Saleries paid of suspended employees 2026 - Saleries paid of suspended employees 2026 - Saleries paid employees 2027 - Saleries paid employees	None None None None None None None None	dings a next financial yillar			267,798 552,657 130,764 3,132 267,393 256 108 2,961 260,963 405,975 6,490,311 1,810,946 6,037,517 2,924,856 1,157,852 42,579 13,025 20,349,127 2024 R 203,422,290 16,640,184 1,455,30 1,902,849 224,411,283 2024 R 49,387,669 49,387,669 49,387,669 49,387,669 49,387,669 49,387,669 49,387,669 49,387,669 11,639,310 1,639,	267 532 130 3 287 2 2 280 405 6,430 1,610 6,037 2,924  19,136, 2023 R 17,5924 25,504 1,903 203,422, 2023 R 49,397, 439 1,019 1,017 499 1,017 1,0
NAME OF TAXABLE SALES O	Incident. 2020 - Double payment for supplier - Kenip streat 2020 - Double payment for supplier - Kenip streat 2020 - Interest on overdue accounts - Estom accounts 2020 - Interest on overdue account - SARS 2020 - Interest on overdue account - Telhom accounts 2020 - Interest on overdue account - Auditor General 2020 - Interest day payment pension - LA Retirement fund 2021 - Interest (also payment pension - LA Retirement fund 2021 - Interest (also payment pension - LA Retirement fund 2022 - Interest (also payment pension - LA Retirement fund 2022 - Interest (also payment pension - LA Retirement fund 2022 - Interest (also payment pension - LA Retirement fund 2022 - Interest (also payment pension - LA Retirement fund 2023 - Interest on Pension (also payment accounts - SARS PAYE UIF SDL 2022 - Interest on Overdue accounts - SARS PAYE UIF SDL 2022 - Interest on Overdue accounts - Creditors 2023 - Interest on Overdue accounts - Creditors 2024 - Lagal feas pitid on summons for cyerciue supplier account 2024 - Lagal feas pitid on summons for cyerciue supplier account 2024 - Lagal feas pitid on summons for cyerciue supplier account 2024 - Lagal feas pitid on summons for cyerciue supplier account 2024 - Lagal feas pitid on summons for cyerciue supplier account 2024 - Lagal feas pitid on summons for cyerciue supplier account 2024 - Lagal feas pitid on summons for cyerciue supplier account 2024 - Lagal feas pitid on summons for cyerciue supplier account 2024 - Lagal feas pitid on summons for cyerciue supplier account 2024 - Lagal feas pitid for account a	None None None None None None None None	dings  In part financial year			R  287.798 552,657 130,764 3,132 287,393 286 108 2,981 280,983 405,975 6430,311 1,810,946 6,037,517 2,924,855 1,157,852 42,579 13,025 20,349,127 2024 R  203,422,290 18,640,184 145,830 1,902,949 224,111,283 2024 R  40,397,950 439,130 1,639,310 1,639,310 1,639,310 1,639,310 1,639,310 1,639,310 1,639,310	287 532 1330 3 287 2, 280, 405, 6, 430, 1 510, 6, 937 1, 510, 2, 924, 1, 903, 7, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
A CONTRACTOR OF THE PROPERTY O	Incident 2020 - Double payment for supplier - Kanto streat 2020 - Instruction overdure accounts - Eakon accounts 2020 - Instruction overdure accounts - Eakon accounts 2020 - Instruction overdure accounts - SARS 2020 - Instruction overdure account - Auditor General 2020 - Instruction overdure account - Bathopards 2020 - Instruction overdure account - Bathopards 2020 - Instruction accounts - Bathopards 2021 - Instruction accounts - Bathopards 2022 - Instruction accounts - Bathopards 2022 - Instruction and Penaltitis on overdure accounts - SARS PAYE UIF SDL 2022 - Instruction and Penaltitis on overdure accounts - SARS VAT 2022 - Instruction and Penaltitis on overdure accounts - SARS VAT 2022 - Instruction and Penaltitis on overdure accounts - Cardifors 2023 - Instruction overdure accounts - Cardifors 2023 - Instruction overdure accounts - Cardifors 2024 - Instruction overdure accounts - Cardifors 2025 - Salaros paid of superaltive Cardifors 2026 - Salaros particion overdure accounts - Cardifors 2027 - Salaros particion overdure accounts - Cardifors 2028 - Cardifors accounts - Cardifors 2029 - Salaros particion overdure accounts - Cardifors 2029 - Salaros particion overdure accounts - Cardifors 2029 - Salaros particion ov	None None None None None None None None	dings an pertinancial year and pertinancial year			R  287.798 552.657 130.764 3,132 287.793 285 108 2,981 280.983 405.975 6,430,311 1,810,946 6,037.517 2,924,856 1,157,822 42,579 13,025 20,349,127 2024 R  203,422,290 18,640,184 145,830 1,902,949 224,111,283 2024 R  40,397,959 439,130 1,639,310 1,	267 532 130 3 267 2 2 280 405 6 .430 1 .510 6 .0.33
AND COLUMN TO SERVICE SERVICES.	Incident 2000 - Double payment to a supplier - Keinip straid 2000 - Internet on overdure accounts - Eakon accounts 2000 - Internet on overdure accounts - Eakon accounts 2000 - Internet on overdure account - Tellitom accounts 2000 - Internet on overdure account - Architor General 2000 - Internet on overdure account - Serior accounts 2000 - Internet on overdure account - Bedroordd 2000 - Internet on overdure account - Bedroordd 2000 - Internet falls payment pension - LA Redirement fund 2001 - Internet falls payment pension - LA Redirement fund 2002 - Internet falls payment pension - LA Redirement fund 2002 - Internet falls payment pension - LA Redirement fund 2002 - Internet falls payment pension - LA Redirement fund 2002 - Internet falls payment pension - LA Redirement fund 2002 - Internet falls payment for overdure accounts - SARS PAYE UIF SDL 2002 - Internet fall pensities on overdure accounts - SARS VAT 2002 - Internet fall pensities on overdure accounts - Cerdifors 2003 - Internet fall pensities on overdure accounts - Cerdifors 2003 - Internet fall pensities on overdure accounts - Cerdifors 2004 - Internet fall pensities on overdure accounts - Cerdifors 2004 - Internet fall pensities on summons for overdure supplier account 2004 - Largel feas pend on summons for overdure supplier account 2004 - Largel feas pend on summons for overdure supplier account 2004 - Largel feas pend on summons for overdure supplier account 2004 - Largel feas pend on summons de solitors 2005 - SCAL procedure and followed with registion pensities pending 2016 - SCAL procedures and followed with registies pending 2017 - SCAL procedures and followed with account process 2018 - SCAL procedures and followed with account process 2019 - SCAL procedures and followed with account process 2019 - SCAL procedures and followed with account process 2019 - SCAL procedures and followed with account process 2019 - SCAL procedures and followed with account process 2019 - SCAL procedures and followed with account process 2010 - SCAL procedures and foll	None None None None None None None None	dings an pertinancial year and pertinancial year			R  287.798 532.657 130.764 3.132 287.393 286 108 2.981 280.983 405.975 6.430,311 1.810.946 6.037.517 2.924.855 1.157.855 1.157.855 1.157.855 1.157.855 2.0,348,127 2.024 R  203.422.290 18.640.184 1.45.830 1.902.244 1.1285 2.024 R  49.317.669 4.39.130 1.539.310 5.5.780.264 1.017.883 4.96.714 3.85.620.053 1.925.277 7.156.980 1.955.277 7.156.980 7.752.497 7.752.497 7.752.497 7.752.497 7.752.497 7.752.497 7.752.497 7.752.497 7.752.497 7.752.497 7.752.497 7.752.497 7.752.497 7.752.497 7.752.497 7.752.497 7.752.797 7.752.797 7.752.797 7.752.797 7.752.797 7.752.797 7.752.797 7.752.797 7.752.797 7.752.797 7.752.797 7.752.797	287 532 1330 3 267 22 280 405 6 433 1 8100 6 0337 2 924 175,524 1,503 R 175,524 1933 R
1 C.	Incident 2020 - Double payment for supplier - Keric streat 2020 - Indirect on overdure accounts - Eukom accounts 2020 - Indirect on overdure account - SARS 2020 - Indirect on overdure account - Tellium accounts 2020 - Indirect on overdure account - Tellium accounts 2020 - Indirect on overdure account - Barboard 2020 - Indirect on overdure account - Barboard 2020 - Indirect (als payment pension - LA Petirement fund 2020 - Indirect (als payment pension - LA Petirement fund 2021 - Indirect (als payment pension - LA Petirement fund 2022 - Indirect (als payment pension - LA Petirement fund 2022 - Indirect (als payment pension - LA Petirement fund 2022 - Indirect (als payment pension - LA Petirement fund 2023 - Indirect on overdure accounts - SARS PAYE UIF SDL 2022 - Indirect and Pensities on overdure accounts - SARS NAT 2022 - Satisfact and Pensities on overdure accounts - Cerditors 2022 - Indirect on Pensities on overdure accounts - Cerditors 2023 - Indirect on overdure accounts - Cerditors 2024 - Indirect	None None None None None None None None	dings a performal year a performal year a rest formal year			R  287.798 532.657 130.764 3.132 287.393 286 108 2,961 280,983 405.975 6.430,311 1.810,946 6.037.517 2.924,855 1.157.872 42,579 13.025 20,349,127 2024 R  203.422.290 18.640,184 1.45,830 1.902,849 224,111,283 2024 R  49,387.969 439.139 1,639.310 55.780,264 10.17.883 496.714 38.626.053 1,925.276 1,925.277 7,156.880 3,937.967 7,156.880 3,937.967 7,156.880 3,937.967 7,156.880 3,937.967 7,156.880 3,937.967 7,156.880 3,937.967 7,156.880 3,937.967 7,156.880 3,937.967 7,156.887	287 532 130, 3, 287 2, 200, 405, 6,430 1,810, 6,037, 2,924, 19,135, 2023 R 175,924, 1,803, 203,422, 203,422, 49,397, 49,397, 49,397, 49,397, 49,397, 49,397, 6,101, 1,925,
	Incident 2020 - Double payment for supplier - Kerio straet 2020 - Double payment for supplier - Kerio straet 2020 - Indicated on overdure accounts - Eakon accounts 2020 - Indicated on overdure accounts - SARS 2020 - Indicated (an overdure account - Betriorend (and overdure accounts) 2020 - Indicated (an account - Betriorend (and accounts) 2020 - Indicated (an account - Betriorend (and accounts) 2020 - Indicated (and payment penalism - LA Retirement fund 2021 - Indicated (and penalism on overdure accounts - SARS PAYE (IIF SDL) 2022 - Indicated and Penalism on overdure accounts - SARS PAYE (IIF SDL) 2022 - Indicated and Penalism on overdure accounts - SARS NAT 2022 - Salaries and Penalism on overdure accounts - Conditions 2022 - Indicated and Penalism on overdure accounts - Conditions 2023 - Indicated on overdure accounts - Conditions 2024 - Indicated on overdure accounts - Conditions 2024 - Indicated on overdure accounts - Conditions 2024 - Indicated (an indicated demilioyane) 2025 - Salaries (and indicated demilional demiliona	None None None None None None None None	dings  a most francial year			R  287.798 552.657 130.764 3,132 287.393 286 2891 280.983 405.975 6 430,311 1,810,946 6 037.517 2,924,856 1157,8522 42,579 13,025 20,349,127 2024 R  203,422,280 204,422,280 204,422,280 204,223,280 203,421,127 2024 R  40,397,969 439,130 1,593,310	287.7 532.8 130.1 3.1 287.2 280.1 405.6 6.430.3 1.610.1 6.037.2 2.024.6 19,136.7 2023.8 175.924.6 25.564.4 1,903.7 203,422.2
	Incident 2020 - Double payment to a supplier - Kenip streat 2020 - Double payment to a supplier - Kenip streat 2020 - Interest on overdure accounts - Calom accounts 2020 - Interest on overdure account - SARS 2020 - Interest on overdure account - Telhom accounts 2020 - Interest on overdure account - Auditor General 2020 - Interest on overdure account - Bathopord 2020 - Interest date payment pension - LA Retirement fund 2021 - Interest date payment pension - LA Retirement fund 2021 - Interest date payment pension - LA Retirement fund 2022 - Interest date pension on overdure accounts - SARS PAYE UIF SDL 2022 - Interest and Pensities on overdure accounts - SARS PAYE UIF SDL 2022 - Interest and Pensities on overdure accounts - SARS PAYE UIF SDL 2022 - Interest on overdure accounts - creditors 2023 - Interest on overdure accounts - creditors 2023 - Interest on overdure accounts - creditors 2024 - Interest on overdure accounts - creditors 2024 - Interest on overdure accounts - creditors 2024 - Latery paid of suspended employees 2024 - Interest on overdure accounts - creditors 2024 - Latery paid in oir eveld bank account 2024 - Latery paid in oir eveld bank account 2024 - Latery paid in oir eveld bank account 2024 - Latery paid in oir eveld bank account 2024 - Latery paid in oir eveld bank account 2025 - Interest on overdure accounts - creditors 2026 - Scali procedures and fidewer account 2027 - Interest on overdure accounts - creditors 2029 - Scali procedures and fidewer account 2029 - Scali procedures and fidewer account 2029 - Scali procedures and fidewer accounts requires a commentative bidding 2020 - Scali procedures and fidewer accounts requires a commentative bidding 2021 - Scali procedures and fidewer accounts requires a commentative bidding 2021 - Scali procedures and fidewer accounts requ	None None None None None None None None	dings to real financial yiller			R  287.798 532.657 130.764 3.132 287.393 286 108 2,961 280,983 405.975 6.430,311 1.810,946 6.037.517 2.924,855 1.157.872 42,579 13.025 20,349,127 2024 R  203.422.290 18.640,184 1.45,830 1.902,849 224,111,283 2024 R  49,387.969 439.139 1,639.310 55.780,264 10.17.883 496.714 38.626.053 1,925.276 1,925.277 7,156.880 3,937.967 7,156.880 3,937.967 7,156.880 3,937.967 7,156.880 3,937.967 7,156.880 3,937.967 7,156.880 3,937.967 7,156.880 3,937.967 7,156.880 3,937.967 7,156.887	287 532 130, 3, 287 2, 200, 405, 6,430 1,810, 6,037, 2,924, 19,135, 2023 R 175,924, 1,803, 203,422, 203,422, 49,397, 49,397, 49,397, 49,397, 49,397, 49,397, 6,101, 1,925,

Recoverability of all irregular expanditure with be evaluated by Council in ferms of section 32 of MFMA. No steps have been taken at this stage to recover any monies for expanditure

treguler expendature is disclosed inclusive of VAT

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		NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024	2024	2000
48	ADDITIONAL DISCLOSURES IN TE	ERMS OF MUNICIPAL FRIANCE MANAGEMENT ACT	2024 R	2023 R
48.1		overnment - IMFMA 125 (1Kbil - (SALGA CONTRIBUTIONS)		.,
40.1	CONDIDERIONS DO DESIGNATO NOCALO	Oversities (C- IM-max 120 (1989) - ISACON CONTRIBUTIONS)		
	Opening balance		240,738	
	Council subscriptions		1,420,829	1,324,045
	Amount paid - current year Amount paid - previous years		(1,420,629)	(1,083,309)
	Balance unpaid (Included in credit	nel .	(240.7.30)	240,738
	Demines militare (titricases in ciscus	v-0)		
			2024	2023
48.2	Audit fees - [MFMA 125 [1](c)]		R	R
40.0	A STATE OF THE STA			
	Opening balance		13,422,604	9,677,194
	Cutrent year audit fee Amount paid - cutrent year invoice		3,755,613	5,154,990
	Amount paid - current year invoice Amount paid - previous year invoice		(3,886),889) (1,590,000)	(35,026)
	Balance unpaid (included in credit	and the same of th		(1,373,554)
	centrice nubero fincinged si caedin	315	11,898,327	13,422,604
			2024	2023
48.3	VAT - IMFMA 126 (1)(c))		R	R
-10.0	The state of the s			
	VAT		5,331,983	10,112,484
	Closing balance		6,331,983	10,112,484
	VAT is nevelle on the receipt basis (	Only once payment is received from the deblors is VAT paid over to SARS.		Topritipes
	Title physical and the top success.	any one payments received normal economic of the particular and payments are a constraint of the payments are a constraint or a constraint of the payments are a constraint or		
			2024	2023
48,4	PAYE SOL and UIF - IMFMA 125 II	Meli	R	R
	LOVE THE RESERVE AND THE PARTY OF THE PARTY	33.9		
	Opening balance		1,153,954	1,288,524
	Current year payroll deductions		16,238,494	16,068,081
	Amount paid - current year Amount paid - previous year		(14,924,728)	(14,884,128)
			(1,183,954)	(1.288,524)
	Balance unpaid (Included in credito	rs)	1,313,676	1,183,954
48.6	Pension and Medical Aid Deduction	ne - IMFMA 126 (1)(c)		
	Current year payroll deductions and C	puncil Centributions	23,968,870	23,329,208
	Amount paid - current year		(23,988,870)	(23,329,208)
	Balanca unpaid (included in credito	ors)		
			2024	2023
48.6	Councillor's arrear consumer acco	unts - [MFMA 124 (1Nb)]	R	R
	The feltonian Committee had seen	the state of the s		
	The lozowing Councilors had alread a	occurits for more then 90 days as at 30 June:		
			Outstanding more	Outstanding more
			then 90 days	then 50 days
	Councillor	Account		
	JJ van der Linde	6173	-	
	N Abrahams EF Botha	11960 12393/28518	-	
	AM Slabbert	1239000016 4113		•
	N Constable	4409/5950		:
	LBJ Mdudumani.	14790	-	
	SM Meyers LV Pati	12481 11508	-	****
	JDK Reynolds	1928 3928		43,819
	R.Shuza	20317	-	
	CL De Bruin	16414		
	S.Essop G.Pietersen	5654 10536/28536/10635	69,018	62,539
	A Sauls	10c5026036710535 3524	50,369	•
	TCJ Prince	25255	2.462	-
	O Haarvoor	20941/20942/20943	7.033	
	E Links	8458/6457 7764/1732/5888/25101	78.869	
	GJ Dulimpies S Jooste	77647132586025101 2285	222 388	
	Q Louv	2600	:	
	Total Councillor Arrear Consumer	Accounts	430,159	106,388
				199,000



## NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024



# 48.7 Disclosures in terms of the Municipal Supply Chain Management Regulations - Promulgated by Government Gazette 27535 dated 30 May 2005

Regulation 38(2) - Datads of deviations approved by the Accounting Officer in terms of Regulation 36(1)(a) and (b)

	30 JUNE 2024			Type of Deviation		
		Amount	Single Supplier	Impossible	impractica)	Emergency
	Jul-23	79 600	50,620		4.000	
	Aug-23	102,615	82,728	-	4,860 19.887	24,100
	Sep-23	154.259	29,115			
	Oct-23	12,592	29,115		125,144	-
	Nov-23	39,660	11.080		12,592	
	Dec-23	571.615				28 600
	Jan-24		26,439	-	170,448	372,728
	Feb.24	121,470	11,060		60,615	49,795
		93,487	11,060		82,427	
	Mar-24	16,871	16,871	-		
	Apr-24	174,305	11,060		163,245	
	Mey-24	55,705	11,060	-		44,645
	Jun-24	11,080	11,060			
		1,433,239	274,132	(9)	639,239	519,868
	30 JUNE 2023			Type of Deviation		
		Amount	Single Supplier	Impossible	Impractical	Emergency
	Jul-22	42,419			38,885	3,534
	Aug-22	221,117		-	72,422	148,595
	Sep-22	147,679	4,387		139,538	3,754
	Oct-22	23,621	.,		23,621	0,704
	Nov-22	12,482			12,482	
	Dec-22		50		14,704	
	Jan-23	224.614	65,632		123,832	34,150
	Feb-23	5,431	00,002		5,431	34,130
	Mar-23	259,886		-	44,161	
	Apr-23	53,429	- 3	•	5,379	215,705
	May-23	52,494		-		45,050
	Jun-23	38,266	-		52,494	
					10,566	27,700
	· ·	1,081,419	71,019		531,812	478,689
	Non-Compliance with Chapter 11 of the Municipal Finance Management Act					
	In terms of section 35 of the Municipal Supply Chain Management Regulations any dev noted by Council.	sizon from the Supply Chain Management Posicy heads to	be approved/condened by the Municipa	Manager and		
	Range of Deviations approved by Municipal Manager			1	Total Deviations	2023/24 Amounts
	Deviations between 0 - 10 000				11	62,880
	Deviations between 10 001 - 30 000				25	388,907
	Deviations between 30 001 - 200 000					
	Deviations greater than 200 001				10	643,915
	Total deviations			_	1	337,538
	Total deviations			-	47	1,433,239
	Deviations are disclosed inclusive of VAT					
48,8	Material losses				2024 R	2023 R
	Electricity distribution losses					••
	Units purchased (Kwh)				48.566.162	46.809.725
	Units lost during distribution (Kwh)				9.806.111	
	Percentage lost during distribution				20 19%	6,637,653
					20 19%	14.18%
	The reason for the electricity losses is due to electricity theft on pre-peid meters. Fine	s were issued for offenders.				
					2024	2023
					R	R
	Water distribution losses				**	
	Units purchased (ld)				4 2 40 40*	
	Units lost during distribution (ld)				4.342.489	3,210,737
	Percentage lost during distribution				3 401 552	2.044.082
	Forcestage rose desiring discussions				78 33%	63 56%

The reason for water losses is due to pipe bursts and field leakages. Maintenance on maters is difficult due to Emitation in hands.

In an effort to address the significant issue of losses, a mater evoit was performed in the 2023/2024 financial year. Through the audit default meters and straight-line mater was identified.

A default mater is a mater not billed (credit or prepaid) and straight-line mater the consumer has not mater. In an effort to improve billing from the 2024/2025 financial year a flat rate will be billed for a default mater.

### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

### Other non-compliance

MFMA Section 55(2)(b)

Adequate management, en MFMA Section 66(2)(e) eccounting and information system was not in place which accounted for creditors

The municipality had expenenced cash flow problems during the year as a result of which creditors were not always paid within 30 days of date of statement or invoice as required MFMA. Section 16

Expenditure was not only incurred a terms of an approved budget and within the limits of the amounts approved for the different votes in an approved budget MFMA Section 32(2) and 32(4)

Report pertaining to uneuthorised, irregular, krutlass and wasteful expenditure have not been submitted to all relevant pertes. Possible debt not yet recovered from responsible officials

MFMA Section 92
Expenditure were not edequately monitored in eccordance with section 62, resulting in unauthorised, fruitiess and westeful and irreguler expenditure.

Non-compliance with supply chain management regulations

Non-compliance with supply chain management regulation resulting in irregular expenditure.

### 48.10 PURCHASES FROM MEMBERS IN SERVICE OF STATE

The following purchases were made during the 2023/24 financial year where Councillors or staff have an interest:

Company Name	Amount	interest
Avril Cataring	12,075	Son is employed at the Department of Agricultural and the daughter at Department of Social Development
Anne's Deli	3,600	Husband, Mr A Stoffles, is currently employed by the Department of Education
TSCH International Holding	120,950	Spouse, Mr E Hlongwane, currently employed at City of Cape Town
Q&K Projects	801,611	Spouse, Mrs. Y De Wee, currently employed at Transnet
Beeufort West Luxury Coeches	4,750	Son, W Johnson, was employed at Beautiort West Municipality and daughter, 8 Johnson, employed by the Department of Community Safety.
lan Dickie and Company	24,509	M Samuels, Financial Directors' spouse, Deon Samuels are employed by South Africa Police Services.
Jabeja Consulting	13,617	Brother, Mr Du Plessis, is currently employed by the Department of Education
Swens Bestuurskool	13,500	Spouse, Mr S Swenepoel , currently employed at the Department of Correctional Services
	984 812	

The following purchases were made during the 2022/23 financial year where Councillors or staff have an interest:

Company Name	Amount
Avril Catering	21,150 S
Anne's Deä	41,005 H
TSCH International Holding	33,094 S
Q&K Projects	244,172 S
Seeu fort West Luxury Coaches	8,500 S
tan Dickie and Company	28,358 5
Jabeja Consulting	12 015 B
	784 207

Interest
on is employed at the Department of Agricultural and the daughter all
spantment of Social Development
usbend, Mr A Stoffles is currently employed by the Department of
fuection.
ouse, Mr E Hiongwane, currently employed at City of Cape Town ouse, Mrs. Y De Wee, currently employed at Transpet on works at the Beautori West Municipality and daughter at Provincial tic
puse, Mrs M Samuels, currently employed at SAPS other, Mr Du Plessis is employed by Department of Education

## 48.11 Levies paid to other government organisations (MFMA sec (1Hc)

Opening belance
Current year peyroll deductions
Amount paid - current year
Amount paid - previous year
Balance unpaid (included in creditors)

2024 R	2023
	R
4,158	4,204
50,903	51.278
(46 726)	(47,120)
(4,158)	(4.204)
4,176	4,158



### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENOUGD SO JUNE 2004

2023 FINANCIAL RISK MANAGEMENT The activities of the municipality expose 4 to a variety of financial risks, including inferest rate risk, cridit risk and liquidity risk. The municipality's overall risk management programme focuses on the unpredictability of financial markets and spells to renamise potential adverse effects on the municipality's financial performance. As the municipality has significant interest-bearing liabilities, the entity's income and operating cash flows are substantially dependent on changes in market interest rates The municipality analyses its potential exposure to interest rate changes on a continuous basis

2024 R The potential impact on the entity's surplus/(defcil) for the year due to changes in interest rates were as follow: 218,872 (218,872) 51,599 (51,599)

### (b) Credit Risk

Credit risk is the risk that a counter party to a financial or non-financial asset will fed to discharge an obligation and cause the Municipality to incur financial toss.

Credit risk erises mainly for cell investment deposits, bank accounts end trade and other receivables.

The municipality did not hedge against any interest rate risks during the current year

Credit risk lenses many for cell investment deposes, perit seccounts end trop and upon receivables. Trade and other receivables are disclosed net effect provisions are made for imparment and bed debts. Trade receivables comprise of a large number of ratepayers, dispersed across different sectors and geographical areas. Ongoing credit evaluations are performed on the frencial condition of these debters. Credit risk pertaining to trade and other receivables is considered to be moderate due the diversified nature of receivables and immaterial nature of individual batences, in the case of consumer debters the municipality effectively has the right to terminate services to customers but in practice this is difficult to apply in the case of debters become in arrease. Council endeavour to colect such except of penalty charges," demend for payment", "restriction of services" and, es a lest resort, "handed over for collection", whichever procedure is applicable in terms of Council's Credit Control and Debt Collection Policy.

The credit quality of receivables are further assessed by grouping individual diablors into different categories with similar risk profiles. The categories include the following: Bed Debt, Decessed, Good payers, Stow Payers, Government Departments, Debtors with Arrangements, Indipents, Municipal Workers, Handed over to Alterneys and Untraceable account. These categories are then impered on a group basis besed on the risk profile/credit quality associated with the group.

AE debtors are payable within 30 days from invoice date. Refer to note 10 for all belences outstanding longer than 30 days. These betences represent all debtors at year and which defaulted on their credit terms. Also refer to note 6 and 7 for belances included in receivables that were re-napolated for the partial under review.

	2024	2024 R	2023	2023 R
Non-Surrent Receivables	-			
Repayment arrangement	100.00%	1,911,683	100%	3,679,358
Exchange Receivables Electricity Weter Property Rentals Wesle Management Wesle Water Management	13% 19% 2% 17% 28%	20,509,353 30,235,585 3,903,474 27,331,338 44,303,148	11% 20% 2% 18% 29%	15,947,405 28,897,338 3,085,647 26,248,904 42,649,906
Other Arreers	20%	31,663,195	21%	30,129,169
Total	100.00%	157,948,093	100%	146,969,370
No receivables are pledged as security for financial faithfries  Due to short term nature of trade and other receivables the carrying value disclosed in note 10 of the financial statements included at prime landing rate plus. 1% where applicable.  The provision for bod debts could be allocated between the different classes of receivables as follow  Exchange Receivables.	9%	12,200,223	9%	11,992,075
Water . Waste Management	16%	24,650,296	18%	23,714.007
w assa bras logicerent Wasta Waler Management Property Rentals Other Armans	19% 30% 3% 21%	24,848,971 40,065,727 3,437,140 28,043,637	18% 30% 2% 22%	23 528 256 38 451 208 2,642,584 29 143,667
Total	100.00%	133,245,995	100%	129,682,097



NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2034

The provision for fixed debts could be sinceted between the different categories of prescribing as follow.

The provision for bad debts could be allocated between the different categories of receivables as follow:				
	2024	2024 R	2023 %	2023 R
Other	1.72%	2,293,137	1%	1,788,049
Industrial Residential	3 62% 94 68%	4,625,443 126,127,415	3% 95%	4,535,712 123,356,336
Total:	100.00%	133,245,996	100%	129,582,097
Bed debts written off.			2024 R	2023 R
Exchange Receivables Services		100%	17.393,337	14,574,384
			Exchange	Non-exchange
Ageing of amounts past due but not impaired are as follow:			Receivables	Receivables
2024				
1 month past due 2+ months past due			392,959 10,072,150	-
Total		-	10,465,069	
2023				
.1 month past due 2+ months past due			279,792 9,371,652	
Total			9,651,444	
The entity only deposits cash with mejor beaks with high quality tradit stending No cash end cash equivalents were pledged as secul use of enty cash and cash equivalents for the period under review. Although the crash lank partaining to cash and cash equivalents below. The risk on cash on hand is regarded as unlikely and excluded from crask risk disclosure.				
The banks utilised by the municipality for current and non-current investments are all Islad on the JSE. The credit quality of these in as well as other media reports. Based on all public communications, the financial sustainability is evaluated to be of high quality and to low.	stitutions are evaluated based on their requise credit risk partaining to these institutions	ired SENS releases are considered to be		
Non-current Receivables and current receivables are individually evaluated annually at end of financial year for impairment or discours substantiate such evaluation and subsequent impairment? discoursing, where egoticable.	nting. A report on the various categories of	debtors is drafted to		
			2024	2023
Financial essets exposed to credit risk at year end are as follows:			R	R
Non-Current Receivables from Exchange Transactions			229,477	2,029,753
Non-Current Receivables from Non-Exchange Trensactions Current Portion of Non-Current Receivables			82,658 1,599,347	495,318 1,154,295
Receivables from Exchange Transactions			24,700,096	17,277,273
Cash and Cash Equivalents			15,868,316	14,842,761
Total			42,478,097	36,799,399

### (c) Liquidity Risk

Prodent liquidity risk management includes mentioning sufficent cash and the evaluability of funding through an adequate amount of committed cradit facilities. Due to the dynamic nature of the underlying business, the treasury maintains flexibility in funding by maintaining evaluability under credit lines.

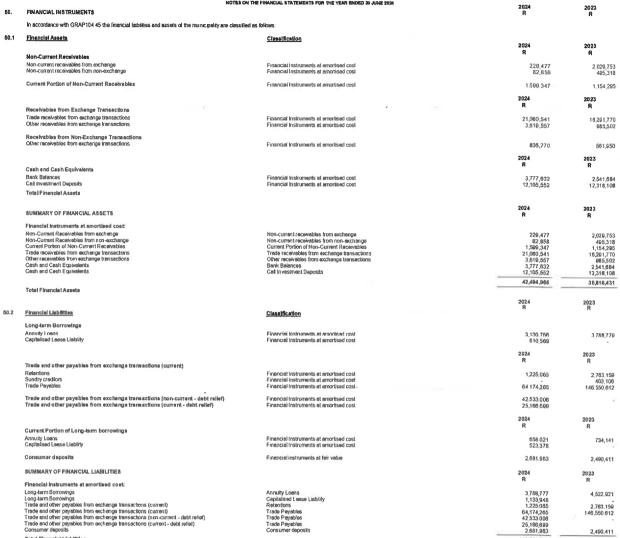
The entity's risk to flouidity is a result of the funds available to cover future commitments. The entity manages is jurish in strongh an origing review of future commitments and credit facilities.

Consumer Deposits are disclosed at the value that could be reposable in the following year. It is unlikely that the full belance would become payable as consumer accounts are expected to remain smitsty year to year. By implication, if the consumer deposal is paid, a similar receipt from a different customer would be expected. The betance is however disclosed in order to indicate a conservative significant year.

The table below energies the entity's financial liabilities into retivant maturity groupings based on the ramaining period at the financial year end to the contractual maturity date. The amounts disclosed in the table are the contractual undiscounted cash flows. Belances due within 12 months equal their cerrying beforces as the impact of discounting is not significant.

2024	Lose than 1 year	Between 1 and 5 years	Between 6 and 10 years	More than 10 years
Long-term Borrowings	1 687 043	4.251,135	449 540	
Trade and Other Payables from exchange transactions	75.325.309		111111111111111111111111111111111111111	1
Trade and Other Payables from exchange transactions (debt-ratief)	25,158,699			(Q)
Trade and Other Payables from non-exchange transactions (non-current debt-reter)		42.533,096		723
Consumer deposits	2.681,963			
Total	104,881,014	48,784,141	449,540	1/4)
2023	Less then 1 year	Between 1 and 6 years	Between 5 and 30 years	More than 10 years
100	*			
Long-term Borrowings	1,194,871	3,739,373	1.348,620	3.7
Trade and Other Payables from exchange transactions	156,849,421	-	1.21	5,4
Consumer deposits	2,490,411			9
Total	160,534,703	3,739,373	1,348,620	

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Total Financial Liabilities



2,490,411

160,327,103

140,703,722

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



2024 R 2023 R STATUTORY RECEIVABLES in accordance with the principles of GRAP 108, Statutory Receivables of the municipality are classified as follows: Taxes
VAT Receivable Receivables from Non-Exchange Transactions 170,848,059 141,037,549 Property rates Other receivables Fines 42,852,776 10,492,982 117,502,302 38,505 016 11,042 290 91,490 244 Total Statutory Receivables (before provision) 170,848,059 141.037.549 Less: Provision for Debt Imperment Total Statutory Receivables (after provision) (137,928,058) Provision for Debt Imparment (118,353,563) 32,929,001 22,683,986 Statutory Receivables arises from the following legislation: Texas Property rates Fines Value Added Tax Act (No 89 of 1991)
 Municipal Properties Rates Act (No 6 of 2004)
 Criminal Procedures Act Texas only recognised as part of Statutory receivables, if a balance is due from SARS to the municipality (Control account a receivable) Statutory receivables are initially measured at transaction value, and subsequently at cost. 2024 R 2023 Property Rates: Ageing Current (0 - 30 days) 31 - 60 Days 61 - 90 Days + 90 Days 2,957,052 1,346,771 990,501 37,558,442 2,778,545 1,275,156 1,003,706 33,447,608 Total 42,852,776 38,505,016 2024 2023 Other Receivables: Ageing Current (0 - 30 days) 31 - 60 Days 61 - 90 Days + 90 Days 4,526 539 67 11,324,609 (598) 1,042 11 603 896 Total 11,329,762 11,604,240 2024 R 2023 R Fines: Ageing Current (0 - 30 days) 31 - 50 Days 61 - 90 Days + 90 Days 4,704,000 3,843,050 4,880,300 104,274,952 11,953,800 9,673,750 11,105,150 58,757,544 117,502,302 91,490,244 Reconciliation of Provision for Debt Impairment Balance at beginning of year Trensfer from non-current person Contribution to provision VAT contributions on provision Transfer to non-current person Reversal of provision 118,353,564 143,249 46,043,614 (143,995) (132,564) (26,335,809) 255,554,963 1,490,246 33,610,241 528,842 (143,249) (172,687,479) Balance at end of year 137,928,059 118,363,563 Property Rates & Office receivables. Management determines the peyment rate per debtor. Therefore each individual debtor is impaired based on the collection of debt. Government debtors is excluded from the impairment per the debt control policy of the municipality. The indication of impairment is the non-ability of the debtor to settle their account. Fines: Fines are impaired per debtors of a similar grouping (Provincial Fines, Camera Fines and Municipal Fines). The collection rate per the similar groupings is determined. Fine debtors are impaired based on the collection rate. The indication of impairment is the non-ability of the debtor to satisf heir account. 2024 R 2023 R Ageing of emounts past due and impaired; 1 month past due 2+ months past due 5,018 490 154,191,451 10,711,131 112.589.878 Total 159,207,941 123,301,010 Management base the consideration past due and impaired on the debtor's payments. Per the debt control policy of the municipatify past due and impaired include the category of residential, industrial & commercial and other debtors. Government debtors are not impaired. The above is in relation to properly refas and fines. 2024 R 2023 R Ageing of amounts past due but not impaired: 1 month past due 2+ months past due 173,870 4,137,092 238.817 3,328.026 Total 4,310,962 3,666,843 Management base the consideration on the debtor's payments. Per the debt control policy government debtors are not impaired as it is viewed that they are obliged to pay and therefore included in the category past due and not impaired. 2024 R 2023 R interest Received from Statutory Receivables Property Rates 3,210,957 interest is levied at a rate determined by the council on outstanding properly rates amounts

62.



		BEAUPORT WEST MUNICIPALITY					
	NOTES ON THE	FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 5024			2024	2023	
CONTRIGENTIES					R	R	
	at tubilian						
The following guarantees qualify as continger	TIL ( MELNOSINETS)	GUARANTEE 188UED TO					
NAME: / REG NO					****		
Nedbank 286 Nedbank 287		Performance guarantee no 285/32683307: Post office Electricity guarantee: 285/32683218. Eskom			50,000 34,700	50,000 34,700	
Nedbank 288		Electricity guarantee: 285/32883005: Eskom - Nelspoort			126,400	41,000 125,700	
Claims against the municipality							
The municipality is currently engaged in litigal	tion which could result in damages/costs being awarded ag	ainst Councitif claimants are successful in their actions. The following are the e	istimates.				
Begulort West Municipality/Minister of Water	r and Senitation						
periods pending from 1st April 2002 until 31	August 2016. We have unlered a notice of Intention to I	ent of the amount of R3 311 205.85 for the payment of water charges from the Defend and up until today we have not received any further plastings from the					
Plaintiffs' attorneys. At this stage we do not th	ink this matter will proceed any further and the costs expo-	sure would therefore be very minimal.				3.311.206	
Beaufort West Municipality//A Damon & SS D		at burned down their immovable property, in the amount of R&35 923.54. We				0,017,204	
have defended the matter and it is trial ready.	We confirm that a trail date as obtained from 9 November	2021, but due to the fact that no Judge could be allocated to the this matter,					
exposure for the municipality is the amount of	ince then there was no movement on the metter and at this aimed by the Plaintiff and legal cost we estimated at +- R4	stage unclear if the Plainliffs inlands to pursue this claim any further. The cost 00 000.					
Beaufort West/Africa Creek					400,000	400,000	
This matter relates to a claim by Africa Creek		340 344. The municipality vehemently denies liability to the claim and this of Intention to defend and up until data there, were no further movement with					
respect to this metter. Our prospects to succe		a costs exposure for the municipality in this matter could wall be between R100					
000 to R250 000.  Beeufort West/JW van Wyk					250,000	250,000	
This is labour matter were Applicant, Mr van Y	Wyk, claims erreer overtime money. The applicant did not o	tisclose an amount that was due to him and at this stage we are not in a					
statement and was subsequently filed. We an	a now waiting the Labour court to furnish us with a date for	from the Labour court to file a notice of condenation as well as our answering the matter to be heard. Our prospect to successfully defend this matter is					
good.  Beeufort west municipality/traffic violation solu	idione (Pt/) I M				-	(5)	
Treffic Violations Solutions issued a summon	s egainst the municipality in terms of a SLA between Traffi	c Violations Solutions and Beaufort West Municipality in terms whereof they equently detended by Messrs Ngwene Attorneys who subsequently withdraw					
from record.	S WON AS CITO OFFICURE OF ING 1867 704. THIS HIGHER WAS SULC	adonina on a march of the same					
	nicipal attorneys as well as correspondent attorneys in Caj	pa Town, Massis Marais Muller Hendricks Attorneys. The attorneys is currently					
in process of defending the claim.  Beautort west municipality & T. Prince/J. Book	\$ <del>0</del> 1				3,199,082	3,199,081	
An application by Mr Booysen challenging the	e decision of the municipality to appoint Mr Handrik Truma	n Prince as the Director of Community Services. This application was issued judgement of the Lebour Court. The metler was argued during November last.					
year and until date we have not received the j							
	the matter, but the Applicant have now filed an Application at exposure for the municipality could be in excess of R300	for Leave to Appeal to the Labour Appeal Court. The legal team are currently			450.7		
Beaufort West/DA councilors	t exposure on tremanupanty count be in excess of resou				300,000	14.5	
This is the matter where the municipality claim	n payment from certain councillors of the DA as well as cer Plantiffs in this matter and that the defendents bleeded so	tain employees of the Democratic Altiance for salaries that was paid to them in everal specials pleas and that the special pleas was argued during January					
2021 in the High court. The judgement was for	privarded to the Municipal Manager and we were successful	If in the deference of the special pleas that was pleaded by the Defendants by and the party costs were taxed and have already received payment of the					
taxed amount. The judgement relates only to	a preliminary issue, but the main trial must still proceed and	I at this stage we are in the process of applying for a date of that in the High ry good. The cost exposure for the municipality could be between R200 000					
and R300 000.	and the control of th	cy good. The core expensions in the free copiety over our equipment recovery			300,000	300 000	
Murraysburg Landfill site					300,000	300 500	
Department of Environmental Affairs. The mu	urrently the site is operated (llegally. A new application is yo micipally is exposed to a possible fine or imprisonment or t	at to be submitted to the both. This will only be determined once a communication is issued by the					
Department.		*				25.1	
GAP Management GAP Management made an application to hig	th Court to compet the municipality to decide their appeal th	net was submitted in terms of section 62 of the municipal system Act 33/2000					
In the meantme, the legal team received the of the Legal Representatives acting on behalf of	fecision of the current acting Municipe! Manager with rega 'GAP Management. The legal team confirm that there is in	rds to the Appeal of GAP Management and it was subsequently furnished to ideed a cost implication for the municipality for the taxed costs of the legal.					
representatives of GAP. Furthermore, we con texation. At this stage the possible cost imptic	firm that we now received the notice of laxation from our o ation is not clear.	pponents and instructions given to legal teams to vigorously oppose this				14	
Beaution West/SARS The separation of funding and implementation	responsibilities often results in unfunded mendetes hand	imposed on municipalities, Beaufort West Municipality is not assigned a library					
function and is also not acting formally in term	is of an SLA as agent of the Western Cape Provincial Gov	remment (WCPG), but it is also expected to contribute financially to the confirmed once a formal notice is issued by SARS. Management estimated the					
possible interest for the past 5 years, as per t					1.784.340	1,098,035	
Total				-	6,233,422	8,558,322	
					2024	2023	
CONTINGENT ASSETS		RURROAR	000 110		R	R	
BANK / FIRM First National Bank		PURPOSE Electricity supply 183:3/96	REG NO	147	2.020	2,020	
FNB/Shoprite FNB/Ackermens		Guerantee: Electricity Supply Electricity Supply:579-131/91		88 91	12.265 2,080	12,265 2,080	
ABSA Bank		Guarantee No 3043 1103 257: Water & Electricity services erf no 7401 (Beaufort Mast)		270	222,000	222.000	
Rand Merchant Bank o b.o R. Koster t/a R.A	Koster	Guarantee Nr.G900/0595814/GLO: Supply of water and electricity to 13 Bird Street [Beaufort Manor]		301	31,300	31,300	
Rand Merchant Bank o b o R Koster t/a R.A	Koster	Guarantee Nr:G900/0595852/GLO: Supply of water and electricity to 7 Bird. Street (Beautort Manor)					
First Rand Bank [RM8] o b o. De Jagers Looi	dgieter Kontrakteurs (Edms) Bpk	Performance Guarantee: Guarantee No. OGT0672ZA0043595 Tender		302	21.100	21,100	
		No. SCM 29/2023. Upgrading of Muπaysburg Roads and Stormwater		. N.			
First Rand Bank [RMB] o b.o. De Jagers Loo	dgieter Kontrakleurs (Edms) 8pk	Guarantee No OGT0672ZA0044386: Confrect Number SCM 39/2023		338		344,849	
		Murraysburg Boreholes Development and equipping of boreholes in Murraysburg Machanical, electrical and civil work					
PCBS Construction & Customs Bond Service	es (Pty) Ltd - Bryte o b o ZABS Ebteroruse (Pty) Ltd	Guarantee Number JBCC20230327/001 Tender SCM 37/2023 New		138	3.7	1.283,715	
		Abitution Block, Paytion and upgrading and renovation of existing Abitution					
First Rand Bank [RMB] o b o De Jagers Loot	dgieler Kontrakteurs (Edms) Bpk	Retention Guarantee Guarantee Number OGT0672ZA0045919: Contract		339		190,491	
		No. SCM 32/2023. Merweytte Borehotes, development and equipping of borehotes in Merweytte: Mechanical, electrical and civil works.					
First Rand Bank [RMB] o b o De Jagers Look	forster Kontrakteurs (Edms) Bok	Retention Guarantee Guarantee No CGT0672ZA0045918 Contract		340	525,328	525.328	
		Number SCM 39/2023: Murraysburg Boreholes: Development and equipping of boreholes in Murraysburg. Mechanical, electrical and civil work.					
				341	641.852	641,852	
First Rand Bank [RMB] o b o TG Elektries (P	ty) Lid	Performance Guarantee Number: OGT0672ZA0048656 Contract No SCM 72/2023 Three year maintenance and upgrade fender of mechanical					
		and electrical installations. Boreholes, pump stations and buildings		343	150.000	-	
First Rand Bank [RMB] o.b o. De Jagers Look	dgieter Kontrakteurs (Edms) Bpk	Performance Guarantee, Guarantee No. OGT0672ZA0050240. Contract No.: SCM 38/2024: Upgrading of Nelspoort Soccer / Rugby field and					
		facities' Phase 1. Area C	3	346	743 169	_	
						•	
		Retention Guerentee Guerantee No OGT0672ZA0050312 Contract No					
First Rand Bank (RMS) o har Da Japans Love	doerter Kontrekteurs (Edms) Pink	Retention Guerentee Guarantee No. OGT0672ZA0050312. Contract No. SCM 072024. Upgrading of Roads and Stormwater Infrastructure in Netspoord and Murraysture.		147	104.051	33	
First Rand Bank [RM8] o be De Jegers Look	dgieter Kontrakteurs (Edms) Bpk	Retention Guarantee Guarantee No. 0GT0872ZA0050312. Contract No. SCM 07/2024. Upgrading of Roads and Stormwester infrastructure in Nestspoord and Murraysburg.  Retention Guarantee Guarantee No. 0GT087ZZA0050313. Contract No		347	104,051	12	
		SCM 07/2024 Upgrading of Roads and Stormwater Infrastructure in Netspood and Murraysburg Reference Guarantee No OGT0872ZA0050313 Contract No . SCM 11/2024 Upgrading of Roads and Stormwater Infrastructure of				8	
First Rand Bank [RMB] o b o De Jegers Lood First Rand Bank [RMB] o b o De Jegers Lood		SCM 0772024 Upgrafing of Roads and Stormwater Infrastructure in Netspoord and Murraysburg Retention Guarantee Guerantee No OGT0872ZA0050313 Contract No . SCM 1172024 Upgrafing of Roads and Stormwater Infrastructure or Beaufort West		347	104,051 37,620	9	
		SCM 0772024 Upg rafing of Roads and Stormwater Infrastructure in Netspoord and Murraysburg Refending Guarantee Guerántee No. OGT0672ZA0050313 Contract No. SCM 1172024 Upg rafing of Roads and Stormwater Infrastructure in Beaufort West Application for review was made by applicants for review of tender relating to implementation of tww-cost housing. The Applicants were ordered to pay				e G	
		SCM 07 72024. Upg rafing of Roads and Stormweter Infrastructure in Netspoort and Muraysburg Relention Guarantee. Guerantee No. OGT0672ZA0050313. Contract No. SCM 11/2024. Upg rafing of Roads and Stormweter Infrastructure in Beautiful West.  Application for review was made by applicants for review of lander relating.				6	
First Rand Bank [RMB] o b o De Jagers Look		SCM 07 72024. Upg rafing of Roads and Stormweter Infrastructure in Netspoort and Muraysburg Relention Guarenilee. Guerantee No. OGT0672ZA0050313. Contract No. SCM 11/2024. Upg rafing of Roads and Stormwelter Infrastructure in Beautiful West.  Application for review was made by applicants for review of lander relating to replementation of law-ocst housing. The Applicants were ordered to pay the wested ocals to the Municipality. A cost consistent is 548 to he			37,620	3,277,001	

### NOTES ON THE CHANCIAL STATEMENTS FOR THE YEAR KNOWN SO KIND SOME

2024 R

RELATED PARTIES 63.

Key Management and Councillors receive and pay for services on the same terms and conditions as other rate payers / residents.

Services rendered to key management personnel occurred within normal supplier and customer relationships on terms and conditions no more or less fewcurable than those which the municipality is again mediate of personnel occurred within normal supplier and customer relationships on terms and conditions are within the normal operating parameters established by the municipality is again mediate.

The amounts outstanding are unsecured and will be satisfied in cash.

The rales, service charges and other charges are in accordance with approved fariffs that were advertised to the public. No bed debt expenses have been recognised in respect of amounts owed by related parties.

### 63.2 Related Party Loans

Since 1 July 2004 beins to councillors and senior management employees are not permitted. Loans granted prior to this date, logether with the conditions, are disclosed in note 13 to the Annual Financial Statements.

### 63.3 Compensation of key management personnel

The compensation of key management personnal is set out in note 33 and 34 to the Annual Financial Statements.

### 54. FINANCIAL BUSTAINABILITY

Financial indicators
The current ratio increased to 0.63:1 from 0.4:1 in the pror year

The municipality have budgeted for a surplus of R19 155 179 for the 2023/2024 financial year. The municipality is also budgeting for positive cash flows (surplus) during 2024/2025 and 2025/2028 amounting to R35 391 898 and R33 214 472 respectively.

The municipality had an actual deficit of R9,018,767 (2023:R-23,652,102) for the current year.

The everage deblors' payment days increased to 424 days from 455 days.

The everage creditors payment period increased to 172 days from 373 days.

The municipality is experiencing difficultly to settle its current liabilities as its net current esset position is insufficient. The current liabilities auceeds the current assets with of R41,596,531 (2023 R111,496,864). The municipality had a positive bank belance with Nedbank to an emount of R3 149 267 (2023 R1 888 048) as per the bank stafement.

The bank belance as per the cash book (primary account) for its current year is of R3,356,022 R1,0264). The research processes in cash and cash equivalents for the current year of R1,023,581 (2023 R2,010,264). The views an increase in cash and cash equivalents for the current year of R1,023,581 (2023 R1,2,318,106). The runicipality had call invostment disposits for the current year of R12,105,552 (2023 R12,318,106). The outstanding befores in respect of external loans emounts to R4,922,725 (2023 R12,318,106).

The Municipality has signed repayment agreements with Eskorn, Inzato, Water & Waste management, SALGA, Auditor General to repay long outstanding accounts.

Possible autiliaw of resources due the contingent liability disclosed in note 52.

The municipality was approved for debt retail from Estorn, that assisted with improving the results for current and future financial years, Refer to note 19.2 and 32.2. The municipality has been under financial recovery since 2021/2022 financial year. In spike of documentioned, management has prepared the Annual Financial Statements on the Going Concern Basis.

EVENTS AFTER REPORTING PERIOD

No events after the reporting data were identified by management that will effect the operations of the municipality or the results of those operations significantly.

### BEALPORT WEST NUMCIPALITY

### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDSD 30 JUNE 2034

29,121

144,700

### PRINCIPAL/AGENT AGREEMENTS

66.

### Agent: Provincial Department of Transport and Public Works

There is no cost implication to the municipality if the arrangement is terminated.

Commission pend to the agent

The municipality (egent) collects ticenomy fees on behalf of the Provincial Department of Transport and Public Works (principal). The municipality can reten a portion of the fees collected and the nat amount is due to the Provincial Department. The amount retained is recorded as Agency Services in the Statement of Financial Performance. The amounts due to the Provincial Department at year end are

included in the betances reported as Trade and other Payables from Exchange Transactions in the Statement of Financial Position

There was not a change in the significant farms and conditions from the prior year. No significant risks were noted as the municipality only collects monies on behalf of the Provincial
Department of Transport and Public Works, as part of its existing service at the Traffic Department

There are no resources under the custodianship of the Municipality, nor have they been recognised as such

	2024 R	2023 R
Compensation received for agency activities	1055.013	
Commission Total Compensation received	1,365,917	1,179,795
Principal erransement: Traffic services.  The municipality has a service provider TCS who acts as an agent for the municipality with the issuing of traffic fines.		
The training way to a service provide to 3 mile of the service provider issue involves to the manifoldity for commission peyable.  All payments are received density by the trunicipality and the service provider issue involves to the manifoldity for commission payable.		
The municipality determines the significant terms and conditions and receives the benefit from traffic fines issues.		
There are no resources under the custodianship of the agent, nor have they been recognised as such. As no resources of the municipality is held by the service provider, no significant risks has been transferred.		
Should a possible breech in contract erise there could be cost implications depending on the agreement/outcome reached.		
	2024 R	2023 R
Commission peld to the egent:	1,876,999	179,951
	1,0.0,000	110,031
Principel arrangement: Contour		
The municipality has a service providers Conlour who acts as agent for the municipality with the sale of prepared electricity and weller.  All payments are neceword developing the municipality and the service provider invoices the municipality for corrensistion people.		
The municipality determines the significant terms and control terms and conditions and receives the benefit from webs and electricity sold. No changes occurred from the previous period.		
There are no resources under the custodienship of the agent, nor have they been recognised as such. As no resources of the municipality is held by the service provider, no significant risks has been transferred.		
There is no cost implication to the municipality if the arrangement is terminated.	2024	
	2024 R	2023 R
Commission gaid to the equant:	756.074	692,952
Contribution partie and agent	750.014	982,802
Principal arrangement: Lithaba travej		
The municipality has a service provider Lithaba who acts as an agent for the municipality with the 3rd party to seek secure travel and accommodation services.  All payments are received directly by the municipality and the service provider invoices the municipality for commission payable.		
The municipality determines the significant terms and conditions and receives the benefits. No change occurred in significant terms and conditions from the previous period		
There are no resources under the custodianship of the agent, nor have they been recognised as such. As no resources of the municipality is held by the service provider no significant risks has been transferred.		
There is no cost implication to the municipality of the errangement is terminated.		
	2024	2023
	R	R R
Commission paid to the agent	31,001	13,499
Priocipal atransement: Essavesy		
The municipality has a service provider Easypey who exis as an egent for the municipality with the 3rd perty coffection of debtor peyments. All payments are received derecity by the municipality and the service provider innoise the municipality for commissing peyable.		
The municipality determines the significant terms and conditions and receives the benefits. No change occurred in significant terms and conditions from the previous period		
There are no resources under the custodianship of the agent, nor have they been recognised as such. As no resources of the municipality is held by the service provider, no significant risks has been transferred.		
M AND FAIRT AND A WAY.		

### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

## 57. REPORTABLE SEGMENTS REPORT FOR THE YEAR ENDED 30 JUNE 2024

For management purposes, the municipality is organised and operates in key functional segments (or business units). To this end, management monitors the operating results of those business units for the purpose of making declators about resource allocations and assessment of performance. Revenues and expenditures relating to these business units are allocated at a transactional level.

The key functional segments comprise of:

Management receives on a monthly basis a section 71 schedule that provides actual amounts at that time per both the department and function.

PRIMARY SEGMENTS - 2023/2024 FINANCIAL, VEAR Vote 1, Municipal Manager Franchischer Vote 2 - Directorate: Infrastructur Services Vote 3 - Directorate: Electro-lecturics Services Vote 4 - Directorate: Electro-lecturics Services Vote 6 - Directorate: Corporate Services Vote 6 - Directorate: Community Services

PRIMARY SEQMENTS - 2022/2023 FINANCIAL YEAR Vote 1. Windlejal Manageri Zeroza Financial Services vote 2 - Ceptorials Services vote 3 - Financial Services vote 4 - Infrastructure Services vote 4 - Infrastructure Services vote 6 - Community and Social Services vote 6 - Community and Social Services

of:
comprise
segments
functional
Rey
Ě

Functional Segments	Sub vote	Aggregation	Reportable Segment
Vote 1 - Executive & Council	1.1 - Office of the Executive Mayor	Aggregated	Governance and Administration
	1.2 - Office of the Executive Deputy Mayor	Appregated	Governance and Administration
	1.3 - Office of the Spriaker	Aggregated	Governance and Administration
	1.4 - Portfollo Cammittees	Aggregated	Governance and Administration
	1.5 - Council General	Appregated	Governance and Administration
Vote 2 - Municipal Manager	2.1 - Office of the Municipal Manager	Aggregated	Governance and Administration
	2.2 - Internal Audit	Aggregated	Governance and Administration
	2.3 - Cango Caves	Aggregated	Governance and Administration
	2.4 - Strategic Services	Apprepated	Governance and Administration
	2.5 - Risk Management	Aggregated	Governance and Administration
	2.5 - Performance Man agement	Aggregated	Governance and Administration
Vote 3 - Corporate Services	3.1 - Office of HOD - Corporate Services	Appregated	Governance and Administration
	3.2 - Council Support	Apprepated	Governance and Administration
	3.3 - Administration & Archives	Aggregated	Governance and Administration
	3.4 - Human Resources	Apprepated	Governance and Administration
	3.5 - Contract & Legal Services	Appreyated	Governance and Administration
Vote 4 - Financial Services	4.1 - Office of the CFO	Aggregated	Governance and Administration
	4.2 - Income	Aggregated	Governance and Administration
	4.3 - Expenditure	Aggregated	Governance and Administration
	4.4 - Information Technology	Appregated	Governance and Administration
	4.6 - Financial Accounting	Aggregated	Governance and Administration
	4.6 - Supply Chain Management	Aggregated	Governance and Administration
Vote 5 - Community and Public Safety	5.1 - Office of HOD - Community Services	Aggregated	Community and Public Safety
	5.2 - Protection Services	Aggregated	Community and Public Satety
	5.3 - Parks & Recreation	Aggregated	Community and Public Safety
	5.4 - Library Services	Aggregated	Community and Public Safety
	5.5 - Cleansing Services	Aggregated	Community and Public Salety
	5,8 - Development & Planning	Aggregated	Community and Public Safety
	5.7 - Human Settlement	Apprepaled	Community and Public Safety
	5,8 - Council Buildings & Halls	Aggregated	Community and Public Satety
	5.9 - Airport	Appregated	Community and Public Safety
Vote 6 - Technical Services	6.1 - Office of HOD - Technical Services	Aggregated	Technical Services
	6.2 - Electro-Technical Services	Agoregated	Technical Services
	6.3 - Job Creation	Aggregated	Technical Services
	6.4 - Civil Engineering Services	Apprepated	Technical Services
	0.5 - Rural Water	Aggregated	Technical Services
	6.6 - Workshap	Aggregated	Technical Services
	0,7 - Sewerage	Aggregated	Technical Services
vote 7 - Human Settlement	7.1 - Human Settlement	Aggregated	Governance and Administration
Vote 8 - Strategic Services	8.1 - Corporate Wide Strategic Sarvices	Aggregated	Governance and Administration
	8.2 - Town Planning	Individually Reported	Town Planning
	8.3 - IDP	Apprepated	Governance and Administration



## NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

SECONDARY SEGMENTS Miscos Functional Segments Identified	Aggregation	Aggregation	Reportable Seament
· Governance and Administration	Executive and council	Aggrapated	Governance and Administration
	Finance and administration	Appregated	Governance and Administration
	Internal audit	Aggregated	Governance and Administration
· Community and public safety	Community and social services	Aggregated	Community and public satety
	Sport and recreation	Aggregated	Community and public safety
	Public safety	Aggregated	Governance and Administration
	Health services	Aggregated	Governance and Administration
	Housing services	Aggregated	Governance and Administration
<ul> <li>Economic and environmental services</li> </ul>	Planning and development	IndMdually Reported	Economic and environmental se
	Road transport	Aggregated	Governance and Administration
	Environmental protection services	Aggregated	Governance and Administration
- Trading services	E neigy sources	Individually Reported	Energy sources
	Water management	Individually Reported	Water man gement
	Waste water management	Individually Reported	Waste water management
	Waste management service	Individually Reported	Waste management service
Other	Abattoirs	Aggregated	Governance and Administration
	Air Transport	Aggregated	Other
	Forestry	Aggr egated	Governance and Administration
	Licensing and Requisition	Aggregated	Other
	Markets	Aggregated	Governance and Administration
	Tour	Annual An	Office

Management does not have segment information per assets and itabilities. The cost to develop this would be excessive, therefore per GRAP standard it is not disclosed.

Management does not monitor performance geographically as it does not at present have reliable separate financial information for decision making purposes. The Cost to drowlop this separately would be excessive.

Capital expenditure (additions) is reviewed by management monthly per the section 71 schedule.

### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

## PRIMARY REPORTABLE SEGMENTS FOR THE YEAR ENDED 30 JUNE 2024

Municipal Manager Infrastructure Services Electro-tachnical Services Corporate Services Financial Services

EXTANTAL revenue from exchange transactions Service Charles from exchange transactions Service Charles from Flood Assets and Rendering of Services Refusi from Flood Assets interest Ennex Lebranal Investments interest Ennex - Exchange Transactions Libertes and Permits Agency Services Agency Services
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External revenue from non-exchange transactions Property Rates
Property Rates
Government Grants and Subsidies - Capilal
Government Grants and Subsidies - Operating
Det forgiveness
Contributed Property, Pain and Equipment
Fines. Penalties and Fortiets
Inness Farned. Non-exchange Transactions
Licences and Permite
Availability fees

Total Segment Revenue

75,891,906 3,210,867 170,488 517,558

67,956,556

127,031,176

13,397,261

517,559

26,431,914

3,210,957 6,270

144,805,217 146,844,222 146,748 1,715,225 2,883,944 9,074,822 2,883,944 1,365,817 2,437,091 256,823,614 46,813,895 16,230,351 89,134,898 15,063,939

7,657,683

20,818,079

8,255,807 39,609,443 15,053,933 433,213

8,724,536

231

1,837,606 119,464,490 46,613,835

231,470 11,773,621 316,762 11,447,631

2,202,313 1,355,917 367,783 52,790,713

7,566,686 1,921,623 151,115 262,761 2,683,944 490,439 219,189

6,382,070

Employee related costs
Remuneration of Councillors
Bad Debts Written Off
Contracted Services
Depreciation and Amortbailon
Finance Costs
Bulk Publishess
Timentory Consumed
Operating Leases
Transfers and Subsidies
Operational Costs EGMENT EXPENDITURE

urplus/(Deficit)
Inventories: (Write
Reversal of Impair
Gains/(Loss) on Si
Reversal of Impair
Actuarial gain/(loss)
urplus/(Deficit) efte

Attributable to Minorities

irplus/(Deficit) Attributable to Municipality Share of Surplus/(Deficit) of Associate rplus/(Deficit) for the year

apital expenditure per segment

tories: (Write-down)/Reversal of Write-down to Net Realisable Value	
sal of Impairment Loss/(Impairment Loss) on Receivables	
s/(Loss) on Sale of Fixed Assets	
rsal of Impairment Loss/Impairment Loss) on Fixed Assets	
irlal gain/(loss)	
(Deficit) after Capital Transfers & Contributions	386
lan	
(Deficit) after Taxation	386

16,889,170	7,023,740	1,594,848	1,144,474		7,126,109	
9,016,767	(9,709,897)	84,114,021	(29,847,225)		(35,929,537)	389,404
*11		K	5	2	8	ř
9,016,757		84,114,021	(29,847,225)	п	(35,929,537)	389,404
		i e			:0	9
8,016,767		84,114,021	(29,847,225)	4	(35,929,537)	389,404
•		40	- 23	io	8	
9,016,767	(9,709,897)	84,114,021	(29,847,225)		(35,929,537)	389,404
(600,120)			(800,120)			
(50,749)		(2,901)			(47,848)	Ţ.
(1,419,423)		(234,887)		•	(1,184,535)	
(23,054,535)	(19,426,957)	(1,351,787)	856,055	•	(3,131,847)	
(107,578)					(107,578)	
34,249,171	9,717,080	85,703,596	(30,103,160)		(31,457,729)	389,404
387,179,660	58,239,508	41,327,580	43,500,422		235,777,020	8,335,132
32,888,294	4,399,290	7,613,987	8,970,238		10,738,611	.166,168
•					(0)	7
•			٠		it d	21
7,359,719	913,884	298,180	264,223		5,880,367	2,955
89,839,815	20			•	90,939,815	ž1
14,844,115	2,111,262	1,251,131	3,891,225		7,679,120	11,377
26,442,538	5,840,101	602,833	1,754,059		18,245,544	in)
26,246,918	4,884,115	10,089,434	3,234,443		6,573,100	1,451,826
52,235,162	4,453,913	1,887,377	0.5	•	45,893,872	
6,018,259	•	•	6,018,259		5	ř
121,104,843	35,636,832	19,580,638	19,367,976		40,825,591	5,692,806

## NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

The properties of the properti		Municipal Manager	Infrastructure Services	Electro-technical Services	Corporate Services Financial Services	Financial Services	Community	Total
To the section of the	OMENT REVENUE	£	ac	ac.	æ	æ		cr.
10,100,100   10,	External revenue from exchange transactions		113,154,848		1,481,368	16,086,983	14,058,621	144,791,820
18.20.56   1.70.172   1.64.56   1.64.574   1.64.56   1.64.574   1.64.56   1.64.574   1	Service Charges	,	107,438,980			11,017,084	10,476,518	128,932,593
1,201,727   2,123,304   1,100,000   1,10	Sales of Goods and Rendering of Services	201	182,955		16,070	184,835	425,674	809,533
1,170,782   1,17	Rental from Fixed Assets	(8)	***		1,261,727	22,125	100,958	1,384,810
1,100,010   1,10	Interest Earned - External Investments			•	139	2,121,363		2,121,363
1,179,702   1,179,703   1,17	nterest Earned - Exchange Transactions	•	5.532,910		*	358,315	1,885,675	7,776,900
17,000,003   17,	Idences and Permits	3 1	0.00	• 3	60	•		
Capital Companies   6,579,262   73,021,177   41,353,777   51,720,140   240	Spendy or rices		* 00		2003 K74	0 489 050	1,179,785	1,179,785
15   15   15   15   15   15   15   15					10000	202,000,2		079'000'7
Copinal 6 177922 2231520 147907 46580224 2485022 24850	external revenue from non-exchange transactions	9,579,282	73,021,117	•	43,383,771	91,782,935	22,336,440	240,103,544
Comparison   Com	roperty Rales		38		•	45,588,524		45,588,524
Spin 2000   Spin	dovernment Grants and Subsidies - Capital	•	60,185,565	•	417,997	*	2,128,516	52,732,178
15,570   40,000   40,000   2,641,1246   2,	Soverment Grants and Subsidies - Operating	9,578,282	22,318,280	5	42,550,339	2,085,000	14,392,662	90,925,563
15,670   15,670   15,670   15,670   15,670   15,670   15,670   15,670   15,670   15,670   17,000   15,690   17,000   15,690   17,000   1	Continued Property, Plant and Equipment		*	•	409,082		2,556,182	2,965,264
### Solutions   2571,252   186,175,864   44,865,159   107,869,615   316,405,617   316,	office, religious and religion	• 6	15,670	•	6,354	41,560,600	3,085,350	44,668,173
### Contributions  ### Contribut	inciest carred - (vor-excitating transactions			•	•	2,541,248	•	2,541,248
## 179.7222 186,175,644 - 44,886,159 107,088,119 122  2,841,354 4,233,340 - 17,088,017 200,420,399 224  2,841,354 4,233,340 - 3,866,022 84,447 51,420,099 224  2,841,354 4,233,340 - 3,866,022 84,447 51,420,099 224  4,12,500 118,073,019 - 4,123,00 - 1,126,073,019 - 1,126,	Conces and remins		* 007 905	•		7,563	173,630	181,182
1,370,226	and delivery local		Z04,10c			,		501,402
T 7370,226 41,386,335 17,000,023 18,390,075 37,307,139 1722  2.041,354 4,235,940 3,890,025 17,896,012 200,430,399 222  2.041,354 4,235,940 1,402,021 17,896,012 200,430,399 222  2.041,354 4,235,940 1,402,031 1,100,021		Total Control		•	700'55	3-4-600	i note pating	*07'CMD'*07
### Contributions  2.041.354	EGMEN I RAFENDI UKE mplayee related costs	7,370,225	41,395,333		17,008,023	19,360,075	37,307,133	122,440,789
2.041.564 4,223.940 - 3,860.025 1764.02. 2004.03.03 224  2.34.00.025 16.073.019 - 472.198 30.03.65 1743.00 2 2  2.34.00.025 16.073.019 - 472.198 30.03.65 1743.00 2 2  4.12.500 17.00.057 1.3704.917 - 3,144.21 11.97.51 17.1435 17.14	emuneration of Councillors	*		•	6,265,821	ď	•	0,265,621
2.046.354 4,235,940 . 3,890,825 6,143,096 21  2.0,009	ad Debts Written Off			•	*	17,868,012	206,420,339	224,286,351
1,000   16,07,019   1,000,001   1,000,00	ontracted Services	2,641.354	4,233,940	•	3,880,825	8,843,425	1,432,086	21,031,610
1,006, 00 1,100,	epreciation and Amortisation	23,908	18,073,019		472,198	303,855	6,134,752	25,007,833
# 7,005 67 1 10.056	nance Costs	0	463,445		3,184,231	11,967,591	1,608,404	17,223,672
1,055   1,00	ulk Purchases	187	87,019,972	•	30	78	7/4	87,018,972
1100,751   10,764,917   7,621,407   7,346,516   4,006,730   33	wentory Consumed	1,055	4,006,951	•	202,645	132,033	384,386	4,727,069
1,160,210   1,160,21   1	peraling Leases		• 1	•	•		•	
1,160,751   1,394,817   7,345,56   4,045,700   532	ransters and Subsidies	412,500		•	175,200	•	•	587,700
11,009,763 198,097,577 39,410,551 6,054,769 652  (2,030,512) 17,215,367 6,054,769 42,050,313 (220,014,749) (197  (197,21,177) 320,770 (239,457) (137,420,060 125,014,749) (197  (2,030,512) 5,273,524 6,389,859 47,450,891 (102,934,862) (239,4192	perational Costs	1 160,751	13,784,817		7,621,407	7,346,516	4,036,730	33,830,320
Canonity	otal Segment Expenditure	11,609,793	168,957,577	•	38,810,351	65,819,665	257,323,869	542,521,137
Internit Lose) on Receilsable Value (11721,177)	urplus/(Deflett)	(2,030,512)	17,218,387	•	6,054,788	42,050,313	(220,918,749)	(157,625,778)
	wentories: (Write-down)/Reversal of Write-down to Nel Replies Value					474 435		474 49E
Same	eversal of Impalment Loss/(Impalment Loss) on Receivables	0.0	(11 721 177)			(238 467)	197 A2R DRR	CAR ARR ACT
Transit Loss on Fixed Assets	ains/(Loss) on Sale of Fixed Assets	Ε.		•	320,770			320,770
3,506,436 pt.030,512) 5,273,524 8,186,858 47,450,891 (82,034,882) (2,030,512) 5,273,524 8,386,858 47,450,891 (82,034,882) tunicipality (2,030,512) 5,273,524 8,386,858 47,450,891 (82,034,882) ste	eversal of Impalment Loss/(Impalment Loss) on Fixed Assets	_	(223,687)	•	2,013,300	1,502,175	567,801	3.849,588
(2,030,512) 5,273,524 - 8,386,858 47,450,891 (82,934,882) (2,030,512) 5,273,524 - 8,386,858 47,450,891 (82,934,882) tunicipality (2,030,512) 5,273,524 - 8,386,858 47,450,891 (82,834,882) ate (2,030,512) 5,273,524 - 8,386,858 47,450,891 (82,834,882)	clushal gain/(loss)	7.6				3,986,436		3,966,436
Taylor & Contributions (2,030,512) 5,273,524 . 8,388,858 47,450,891 (82,634,852) (8								
(2,030,512) 5,273,524 . 8,388,858 47,450,891 (82,834,862) atc (2,030,512) 5,273,524 . 8,388,858 47,450,891 (82,834,862) atc	urplus (Deficit) after Capital Transfers & Contributions Exadion	(2,030,512)	5,273,524		8,368,858	47,450,891	(62,934,862)	(23,852,102)
tunicipality (2,030,512) 5,273,524 . 6,386,858 47,450,891 (82,834,862) atc (2,030,512) 5,273,524 . 6,386,858 47,450,891 (82,234,862)	urplus/(Deficit) siter Texation	(2,030,512)	5,273,524			47.450.891	(82.934.852)	(23.852.102)
tunicipality (2,030,512) 5,273,524 . 6,386,858 47,450,891 (82,834,862) atc 2,030,512 5,273,524 . 8,388,859 47,450,891 (82,834,892)	and the state of t							
310 C C C C C C C C C C C C C C C C C C C	urplus/(Deficit) Attributable to Municipality	(2,030,512)	5,273,524			47,450,891	(82,934,862)	(23,852,102)
[2,030,512] 5,273,524 . 8,385,858 47,450,891 (82,834,862)	hare of Surplus/(Deficit) of Associate							
	urplus/(Deficit) for the year	(2:030,512)	5.279.524		8.388.838	47.450.891	(#2.934.862)	(23.852.102)
A			t delegated a		ontono	-	tenning and	August 164



### APPENDIX A BEAUFORT WEST LOCAL MUNICIPALITY

external Loans	Reg No/Serial number	Rate	Supplier	Loan number/Area	Maturity data	Balance at 30 June 2023	Received during the period	Redeemed written off during the period	Balance at 30 June 2024
LONG-TERM LOANS									
ANNUITY LOANS									
General Sewerage Farm Merweville		6.75%	DBSA	103464/2	2024/12/31	415,141		(272,139)	143,002
Electricity 20MVA Transformer - Sub Station		10.90%	DBSA	103464/1	2029/12/31	2,493,422	4	(280,435)	2,212,987
Water Works Farm Hansrivier		10.90%	DBSA	103464/1	2029/12/31	1,252,873		(140,911)	1,111,962
Pressure Control System		10.90%	DBSA	103464/1	2029/12/31	381,485		(40,656)	320,828
Total Annuity Loans						4,522,921	-	(734,141)	3,788,779
CAPITALISED LEASE LIABILITY		1.7			.,,				
Photocopy machineC360i	AA2J021504394	14.25%	Konica Minolta	Corporate Services	30/06/2026	-	57,637	(16,564)	41,073
Photocopy machineC360I Photocopy machineC360I	AA2J021504382 AA2J021504435	14.25% 14.25%	Konica Minoita Konica Minoita	Supply Chain Engineering	30/06/2026 30/06/2026	] [	57,637 57,637	(16,564) (16,564)	41,073 41,073
Photocopy machine4050i	ACT9021033446	14,25%	Konica Minoita	Youth Hub/Road House	30/06/2026	]	16,978	(4,879)	12,099
Photocopy machine4050i	ACT9021033445	14.25%	Konica Minoita	Traffic Department	30/06/2026		16,978	(4,879)	12,099
Photocopy machine4050i	ACT9021032986 ACT9021031954	14.25% 14.25%	Konica Minoita Konica Minoita	Traffic Department	30/06/2026 30/05/2026	1 1	16,978	(4,879)	12,099
Photocopy machine4050i Photocopy machine4050i	ACT9021031904 ACT9021032898	14.25%	Konica Minoita	Traffic Department Mayors Office	30/06/2026		16,978 16,978	(4,879) (4,879)	12,099 12,099
Photocopy machine4050i	ACT9021032963	14.25%	Konica Minoita	Council Chambers	30/08/2026		16,978	(4,879)	12,099
Photocopy machineC360i	AA2J021505110	14.25%	Konica Minoita	Church Street Library	30/06/2026	-	74,562	(21,428)	53,134
Photocopy machine4050i	ACT9021033352	14.25%	Konica Minolta	Finance-Credit Control	30/06/2026	· · /	16,978	(4,879)	12,099
Photocopy machineC360i Photocopy machine4050i	AA2J021505056 ACT9021032924	14.25%	Konica Minoita Konica Minoita	Finance-Reception Finance-Expenditure	30/06/2026 30/06/2025	[	57,637 15,878	(16,564) (4,879)	41,073
Photocopy machine4050i	ACT9021033353	14.25%	Konica Minolta	Finance-Pay Roil	30/06/2026		16,978	(4,879)	12,099
Photocopy machine4050l	ACT9021033276	14.25%	Konica Minoita	Finance-Budget	30/05/2025	-	16,978	(4,879)	12,099
Photocopy machine4050i Photocopy machine4050i	ACT9021033312 ACT9021032905	14.25%	Konica Minoita Konica Minoita	Stores Stores	30/06/2026 30/06/2026	-	16,978 16,978	(4,879)	12,099
Photocopy machine4050i	ACT9021032908	14.25%	Konica Minolta	Assets	30/06/2026	] [	16,878	(4,879) (4,879)	12,099 12,088
Photocopy machine4050i	ACT9021032915	14.25%	Konica Minoita	Workshop	30/06/2026	-	16,978	(4,879)	12,099
Photocopy machineC360i	AA2J021504385	14.25%	Konica Minotta	Wheely Wagon Library	30/06/2028	-	74,562	(21,428)	53,134
Photocopy machine4050i	ACT9021033447 AC77021002316	14.25%	Konica Minoita Konica Minoita	Pay Point- Youth Hub Housing/Youth Hub	30/06/2026		16,976	(4,879)	12,099
Photocopy machine8360l Photocopy machine4050i	ACT9021033438	14.25%	Konica Minoita	Thusong Centre	30/06/2026	:	48,567 16,978	(13,957) (4,879)	34,610 12,099
Photocopy machine4050i	ACT9021033462	14.25%	Konica Minoita	Indigent Office	30/06/2026	.	15,978	(4,879)	12,099
Photocopy machineC360t	AA2J021504443	14.25%	Konica Minoita	Electrical Department	30/06/2026	-	57,637	(16,564)	41,073
Photocopy machine/050i	ACT9021032927 AA2J021504456	14.25%	Konica Minolta Konica Minolta	CDW- Rustdene CDW- Rustdene 1	30/06/2026	•	16,978	(4,879)	12,099
Photocopy machineC360i Photocopy machineC360i	AA2J021504153	14.25%	Konica Minoita	Mimosa Library	30/06/2025	:	57,637 74,562	(16,564) (21,426)	41,073 53,134
Photocopy machine4050l	ACT9021033324	14.25%	Konica Minoita	Traffic Court	30/06/2026	]	16,978	(4,879)	12,099
Photocopy machine4050i	ACT9021032911	14.25%	Konica Minolta	Murraysburg Offices	30/06/2026	-	16,978	(4.879)	12,099
Photocopy machineC360i Photocopy machine4050i	AA2J021504348 ACT9021032953	14.25%	Konica Minoita Konica Minoita	Murraysburg Library Murraysburg thusong centre	30/06/2026		74,562 16,978	(21,428)	53,134
Photocopy machineC360i	AA2J021504446	14.25%	Konica Minolia	Menweylle Library	30/06/2026	:	74.562	(4,879) (21,428)	12,099 53,134
Photocopy machine4050l	ACT9021033479	14.25%	Konica Minotta	Merweylle Betaal Kantoor	30/06/2026		16,978	(4,879)	12,099
Photocopy machine4050i	ACT9021033511	14.25%	Konica Minotia	Merweville Betaal Kantoor 1	30/06/2026	•	16,978	(4,879)	12,099
Photocopy machine4050i Photocopy machineC360i	ACT9021032899 AA2J021504444	14.25%	Konica Minoita Konica Minoita	Neispoort Pay Office Neispoort Library	30/06/2026 30/06/2026	-	16,978 74,582	(4,879)	12,099
Photocopy machine4050i	ACT9021032978	14.25%	Konica Minolta	CDW- Neispoori	30/06/2026	:	16,978	(21,428) (4,879)	53,134 12,099
Photocopy machine4050l	ACT9021032922	14.25%	Konica Minotta	ICT Offices	30/06/2026	.	15,978	(4,879)	12,099
Photocopy machineC360l	AA2J021504458	14.25%	Konica Minoita	Director Office	30/06/2028	-	57,637	(16,564)	41,073
Photocopy machineSF5350	44121715	6.17%	Sky Metro Equipment	Corporate Services	31/08/2026	•	89,716	(23,284)	66,432
Photocopy machineC654i Photocopy machineC650i	A2X1021000771 AA7N027000238	6.17%	Sky Metro Equipment Sky Metro Equipment	Corporate Services Corporate Services	31/08/2026 31/08/2026	1	78,970 72,315	(20,495)	58,475 53,547
TOTAL CAPITALISED LEASE LIABILITY	PO1/1102/1009200	0.1770	ON MENO Equipment	CONFORME DELVICES	3100/2020		1.581.818	[447,870]	1,133,948
TOTAL EXTERNAL LOANS					1	4,522,921	1,581,910	(1,162,012)	4,922,727
					1 1	ALEXANDER 1	113011240	11/19/6/12/	718221721



## BEAUFORT WEST LOCAL MUNICIPALITY SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2024 GENERAL FINANCE STATISTIC CLASSIFICATIONS APPENDIX B

2023 Actual	2023 Actual	2023 Surplus/		2024 Actual	2024 Actual	2024 Surplus/
Income	Expenditure	(Deficit)		Income	Expenditure	(Deficit)
r	Y	Y	S. C.	¥	¥	~
45.224.382	20 107 652	25 116 730	Executive and council	11 946 203	19 978 587	(8.032.384)
123,617,062	93,007,754	30,609,308	Finance and administration	141,474,717	119,987,121	21,487,595
			Community and Public Safety			
7,443,245	17,445,321	(10,002,077)	Community and social services	7,561,093	16,291,402	(8,730,308)
2,208,721	4,039,487	(1,830,766)	Sport and recreation	2,530,176	6,120,916	(3,590,740)
4,443,075	84,137,731	(79,694,656)	Public safety	27,952,049	39,567,487	(11,615,438)
164,827	1,730,711	(1,565,884)	Housing	1,070,692	2,123,885	(1,053,193)
			Economic and Environmental Services			
2,170,541	7,698,181	(5,527,640)	Planning and development	1,859,464	11,786,728	(9,927,263)
3,697,111	15,733,007	(12,035,896)	Road transport	6,206,645	18,207,051	(12,000,405)
			Trading Services			
118,795,294	103,259,870	15,535,424	Energy sources	139,256,706	109,909,370	29,347,335
45,942,076	28,138,095	17,803,980	Water management	37,483,723	30,968,475	6,515,248
29,046,183	20,680,390	8,365,793	Waste water management	32,966,792	19,550,240	13,416,552
18,996,510	16,907,136	2,089,374	Waste management	25,124,994	18,088,568	7,036,426
401,749,027	412,885,337	(11,136,310)	Sub Total	435,433,255	412,579,829	22,853,425
(12,715,792)	Int on	(12,715,792)	(12,715,792) Less Inter-Departmental Charges	(13,836,658)	-	(13,836,658)
389,033,235	412,885,337	(23,852,102)	Total	421,596,596	412,579,829	9,016,767



SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2024 BEAUFORT WEST LOCAL MUNICIPALITY MUNICIPAL VOTES CLASSIFICATIONS **APPENDIX C** 

2003	2023	2003		PCUC	VCOC	PCOC
Actual	Actual	Surplus/	E	Actual	Actual	Surplus/
Income R	Expenditure R	(Deficit) R		Income	Expenditure R	(Deficit)
( )			Municipal Manager			
8,543,548 36,680,835	6,789,526 13,318,126	1,754,022 23,362,708	Municipal Manager Mayor and Council	8,724,536 3,221,667	6,023,705 13,954,882	2,700,831 (10,733,215)
			Chief Financial Officer			
112,073,196	75,623,928	36,449,269	Budget and Treasury Office	127,183,321	94,794,431	32,388,890
			Director: Administration			
11,543,865 2,170,541	17,383,826 7,698,181	(5,839,961) (5,527,640)	Corporate Services Planning and Development	14,291,396	25,192,690	(10,901,294)
			-			
			Director: Community Services			
7,443,245	17,445,321	(10,002,077)	Community and Social Services	7,561,093	16,291,402	(8,730,308)
4 443 075	4,039,467	(1,630,760)	Sport and Recreation Public Safety	27 952 049	39 567 487	(3,590,740)
164,827	1,730,711	(1,565,884)	Housing	1,070,692	2,123,885	(1,053,193)
	算		Director: Technical Services			
3,697,111	15,733,007	(12,035,896)	Road Transport	6,206,645	18,207,051	(12,000,405)
118,795,294	103,259,870	15,535,424	Electricity	139,256,706	109,909,370	29,347,335
45,942,076	28,138,095	17,803,980	Water	37,483,723	30,968,475	6,515,248
29,046,183	20,680,390	8,365,793	Waste Water Management	32,966,792	19,550,240	13,416,552
18,996,510	16,907,136	2,089,374	Waste Management	25,124,994	18,088,568	7,036,426
401,749,027	412,885,337	(11,136,310)	Sub Total	435,433,255	412,579,829	22,853,425
(12,715,792)		(12,715,792)	Less Inter-Departmental Charges	(13,836,658)		(13,836,658)
389,033,235	412,885,337	(23,852,102)	Total	421,596,596	412,579,829	9,016,767



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APPENDIX D
BEAUFORT WEST LOCAL MUNICIPALITY
SEGMENTAL ANALYSIS OF PROPERTY, PLANTAND EQUIPMENT, INVESTMENT PROPERTIES, INTANCIBLE ASSETS, BIOLOGICAL ASSETS AND HERITAGE ASSETS AS AT 30 JUNE 2024
CENERAL FINANCE STATISTICS CLASSIFICATION

		DOMENIA MARINE	DELICIE	4						Accumulabac	Debraciation		Certains
	Opening	Additions	Disposals	Closing Balance	Opening	Additions	Disposats	Closing Balance	Opening Balance	Depreciation		Closing	Value
Budgel & Treasury	9,470,551	1.850.185	(4 000)	11348738	3 500	413		1001	8 124 148	100 100	T	200 400	
Committee Cooks Control	200 000	2 4 2 2 2 2 2 3 2 3 2 3 2 3 2 3 2 3 2 3	(non't)	000000	ann's			778,7	3,434,440	103,708		909.757.0	5,5/4,845
Community o cocom cervices	C#5,C60,0	L/E'C2L'2		8,219,316				281	2,101,544	1,061,315		3,252,860	4,965,960
Corporate Services	173,758,782	842,020	(100.829)	174,299,953	9,533,550	235	(7.100)	9.526.085	45,635,154	4.382.350	(2.488)	50.015.037	114 758 231
Electricity	156,289,568	15,620	(149,242)	158,152,944	331 989	_		380 100	48 791 457	3 027 828	(M1 470)	40 737 805	108 035 220
Executive & Council	11,409,776	18	(236,500)	11.173.278	780 700			780 690	4 404 444	225, 784	(134 057)	4 408 472	C. 200 400
Housing	7 540			7540				20000	0.00	1	(100'101)	2/1/085/5	2,080,400
The state of Particular and a state of the s	0.00			0.50	_			8.	eca'p	152	141	7,105	435
Period & Developingin	4,703,018	N		4,783,018	+/	398		388	1,460,766	752,311	-	2.213.077	2.549.543
Public Sefety	1,827,200	4,585,855	0.40	6,413,055		235		235	859,051	558.835	,	1417 BRG	PED POO P
Foad Transport	199,860,057	5.606,011	(1,105,045)	204.381.024		519		510	122 DB1 444	5 708 070	(320 254)	127 050 268	77 301 728
Sport & Recreation	17, 127, 489	575.522	184 9741	77 R3R 037		40			0 303 445	4 240 022	1000	2000000	200,000,00
Macto Managament	11 889 159	999 503 5	(	60000		2 5	100	2 ;	8,362,113	779'016'1	(20, 72)	C\$L,L70,UI	0.860,860
	000	900,200,0		DIB,UKT,CT		38		38	10,872,540	151,666		11,024,206	4,166,573
waste water management	105,847,108		(1,297,593)	104,549,513		94	. *	40	61,287,066	4.260.925	(973,550)	84.574 440	39 975 mB
Water	144 046 613	1 055 959	(75,110)	145.027.462		110	9	110	57.055.148	4 702 981	(67.174)	61 89n 938	83 338 416
	842,188,784	19,957,202	(3,033,293)	859,112,692	10,649,749	60.749	(7,100)	10.693.398	387.061.929	26.442.536	(1.606.770)	391.897.696	AKK K21 K99
							The second secon						200 100 000



### APPENDIX E BEAUFORT WEST LOCAL MUNICIPALITY DISCLOSURES OF GRANTS AND SUBSIDIES IN TERMS OF SECTION 123 OF MFMA, 56 OF 2003 FOR 30 JUNE 2024

	1 July 2023	during the year	National Provincial Revenue Fund	Expenditure during the year Transferred to Revenue	Expenditure during the year Transferred to Revenue	30 June 2024
ational Government Grants						
quitable share	•	83,574,000	•	(83,574,000)	•	•
funicipal Infrastructure Grant (MIG)	2,949,903	14,789,000	(2,949,886)	(727,879)	(13,928,899)	132,240
tegrated National Electrification Programme Grant (INEP) ater Services Infrastructure Grant (WSIG)	12,434	1 1	(12,434)	• 9	1 ()	712
ocal Government Financial Management Grant (FMG)		2,185,000	1	(2,185,000)	8	,
xpanded Public Works Programme Integrated Grant (EPWP)	346,404	1,372,000	(346,404)	(1,309,353)	ř.	62,648
ota i National Government Grants	3,309,454	101,920,000	(3,308,724)	(87,796,232)	(13,928,899)	195,599
rovincial Government Grants						
rovincial Treasury : Western Cape Financial Management Capacity Building Grant	350,000	•	(350,000)	•	Ē	•
rovindal Treasury : Municipal Financial Recovery Services Grant		1,000,000		(200,000)	*	800,000
uman Settlements : Development Grant (Beneficiarles)		1,070,692	•	(1,070,692)	* 60	
eparunen ol cultural Arialis and Sport : Lidray Service: Replacement Furburing	95,258	0,224,348	1	(5,809,659)	(38,882)	470,054
reparament of Local Government : Community Development Workers (COW) Operations Support Grant Generations of Local Government : Western Cape Municipal Interventions Grant	180,22	1.635.000		(786.978)	(776.689)	71,393
epartment of Local Government: Municipal Energy Resilience Grant	2	000'009	•	(600,000)		
epartment of Local Government: Municipal Water Resilience Grant	•	1,200,000	•	1	(1,199,695)	305
otal Provincial Government Grants	467,399	11,956,040	. (350,000)	(8,685,616)	(2,016,275)	1,371,547
Istrict Municipality						
entral Karoo District Municipality	75,966	85,714	•	(75,966)	•	85,715
otal District Municipality Grants	75,966	85,714		(75,966)		85,715
ther Grant Providers						
ervices SETA	982,003	•	1	(82,800)	(285,177)	614,026
hemical Industries Education & Training Authority	138,375	2,127,500	1	(2,178,600)	8	87,275
ocal Government Sector Education and Training Authonty		315,372	1	(315,372)		
otal Other Grant Providers	1,120,378	2,442,872		(2,576,772)	(285,177)	701,301
otal Grants	4,973,197	116,404,626	(3,658,724)	(99,134,586)	(16,230,351)	2.354.161



# APPENDIX F - Unaudited BEAUFORT WEST LOCAL MUNICIPALITY NATIONAL TREASURY APPROPRIATION STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024 REVENUE AND EXPENDITURE (REVENUE BY SOURCE AND EXPENDITURE BY TYPE)

Description				2023/2024	2024				2022/2023
R thousands	Original Budget	Original Budget Budget Adjustments (i.t.o. MFMA 828 )	Final adjustments budget	Actual Outcome	Unauthorised expenditure	Variance	Actual Outcome as % of Final Budget	Actual Outcome Actual Outcome as Restated Audited as % of Final % of Original Outcome Budget Budget	Restated Audited Outcome
	-	2	60	4	ю	80	7	80	12
Financial Performance									
Property rates	50,821	2,401		46,614		(1,807)	-3.7%	8.3%	45,589
STATE CHAIGES	750,151	(8,713)	ř	146,644		(13,992)	-8.7%	-3.5%	128,933
Transfers recognised - operational	96.971	(4.781)	2,113	99 135		(7,835	607.8%	1896.0%	12,440
Other own revenue	118,747	(4,967)		82,782		(40,932)	-33.1%	-30.3%	51,312
Total Revenue (excluding capital transfers and contributions)	419,211	(17,427)	436,638	390,145	ı	(46,493)	10.8%	%6.9-	329,198
Employee costs	133,488	6,781	126,707	121,105	1	(5,602)	4.4%	-9.3%	118,474
Remuneration of councillors	908'9	1	908'9	6,018	1	(788)	-11.6%	-11.6%	6,266
Depreciation & asset impairment	100,660	9,327	91,333	26,493	1	(64,839)	-71.0%	-73.7%	21,158
Finance charges	2.091	(162)	2,252	14,944	12,692	12,692	563.5%	614.8%	17,224
Transfers and transfers and bulk purchases	118,933	1,719	117,214	107,300	107,300	(9,914)	8.5%	%8.6-	91,747
Other expenditure	50 233	(39 497)	R9 730	135 133	1	45.403	#DIV/0i	#DIVIO#	588
Total Expenditure	412.211	(21,831)	434.042	410.993	26.247	(23.050)	20.00 20.00 20.00 20.00	% CO.	408.747
Surplus/(Deficit)	7,000	4,404	2,586	(20,848)	•	(23,444)	-803.2%	397.8%	(79,550)
Transfers and subsidies - capital (monetary allocations) (National / Provincial Departmental Agencies, Households, Non-profil Institutions, Private Enterprises, Public Corporations, Higher Educational Institutions)	15.057	(1,137):	16,194	16,230		37	0.2%	7,8%	52.732
Transfers and subsidies - capital (in-kind - all) & Surplus/(Deficit) before taxation		1	366	B		1			. c
Surplus/(Deficit) efter capital transfers & contributions	22,056	3,267	19,155	(4,618)		(23,407)	-124.1%	-120.9%	(23,852)
Share of surplus/ (deficit) of associate	Ē	1100	1	ı				*)	,
Surplus/(Deficit) for the year	22,056	3,267	19,155	(4,618)		(23,407)	-124.1%	-120.9%	(23,852)
Financial position	154 104	100 2 300	160 001	20		(320.00)	702.67	24	100 55
Total non current assets	450,127	(6.346)	456.473	456.834		(5,6,07)	0.1%	44.1%	467.002
Total current liabilities	127,245		115,270	126,114		10,844	9.4%	%6.0-	182,784
Total non current liabilities Community wealth/Equity	108,509	(24,715)	133,224	313.917		(31,905)	-23.9%	-6.6%	50,605
Capital expenditure & funds sources									
Capital expenditure	200		100	000 07				i	
ransiers recognised - capital Transfers and subsidies - capital (in-kind)	13,083	(318)	318	062,dT		(318)	12.8%	24.0%	52,732
Вотоwing	ŀ	i i		1		1	0.0%	%0.0	1
Internally generated funds	884	(656)	1,844	1		(1,844)	-100.0%	-100.0%	1
fotal sources of capital funds	13,977	(2,253)	16,230	1		(318)	-100.0%	-100.0%	25,697
Cash flows	6		4 4						
Nat cosh from (west) investigat	33,000	3,514	29,547	18,222		(11,325)	-38.3%	44.9%	44,351
Net cash from (used) financian	(13,9/1)	562,23	(16,230)	(16,016)		214	1.3%	14.6%	(45,118)
Cashcash equivalents of the year end	(0/1)	242	(BLL,L)	(1,182)		(63)	5.6%	34.8%	(422)
MILE THE PROPERTY OF THE PAGE AND	10,400	מימים	12,197	1,023		(11,173)	-81.6%	-94.4%	(1,526)



## APPENDIX F - Unaudited BEAUFORT WEST LOCAL MUNICIPALITY NATIONAL TREASURY APPROPRIATION STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024 REVENUE AND EXPENDITURE (STANDARD CLASSIFICATION)

Description				2023/2024	2024					2022/2023	2023	
Rithousend	Original Budget	Budget Adjustments (i.l.o IJEMN 626)	Final adjustments budget	Actual	Uneuthorised	< -		Varience of Actual Outcome Actual Outcome as % of Final as % of Original segiment Budget Budget Budget Budget		Expanditure authorised in terms of section 32 of NFMA	Balanca to be recovered	Reststad Auditad Outcome
	-	2	es.	4	ro.	9	7	80	8	10	14	12
Ravenue - Standard	SOL LOS	10 979	277.039	626 929		222	7,50					100
Executive and roundil	11 932		11 954	130,300		4975		0.06%				168,716
Finance and edministration	92,473	46.	138.823	141,405		2 582		· ·		1		123 562
Community and public safety	80,775			39,114		<b>1</b>						14,250
Community and social services	8,223			7,561		(862)	7	7				7,443
Sport and recreation	4,039	(1,415)		2,530		(63)						2,209
Public safety	67,582			27,952		1, 100						4,443
Housing	932		1,135	1,071		(64)						165
Economic and environmental services	4,399	<u> </u>	8,364	990'8		(288)						5,868
Planning and development	1.466		2,042	1,859		(182)						2,171
Road transport	2,934		6,313	6,207		(106)						3,697
Trading services	244,688		255,033	22H,065		(33,968)	·					200,130
Energy sources	135,232	_	_	126,585		(128,871)						107,263
Water management	42,427			37,029		(4,757)						45,419
Weste water management	38,758	(2,459)	36,239	32,556		(3,743)	-10.31%					28,661
Waste management	28,272		30.432	24 895		(5,598)	Y	•		1		18,786
Other Total Desente Standard	44357	90.00	704 100	434.469		AN REST	0.00%	0.00%				AME AND
DISTRICT OF THE PROPERTY OF THE PARTY OF THE						land'sol						-
Expenditure - Standard												
Governance and administration	94,319	6,951	101,270	139,966	2	38,696	38.2%	44.0%	•	•	•	113,115
Tipance and administration	77 ISR			196 631	1	35 263					1 1	93 DOS
Internal audit	1,219			1	1	(1,190)	_		*	'	1	
Community and public safety	96,33			64,104	'	(33,233)				1	1	107,353
Community and social services	11,931			16,291	1	5,138		43.1%	8	t	t	17,445
Sport and recreation	7,203			6,121	1	(2,616)	8		Ħ.	1	1	4,039
Futher selecty	73,663		74,842	/90°50	'	(32,275)			•	1	1	64,138
Economic and environmental services	30 834			29 994	' '	12 009			1			23.835
Planning and development	11,333	416	11,749	11,787		8			1		1	7,696
Road transport	19,562		20,254	18,207		(2,047)	,	,	'	)	ŀ	15,733
Trading services	191,719	_		178,517	1	(24,916)			1	1	1	168,985
Energy sources	126.224	8,092		109,909	'	(24,407)			•	1	•	103,260
Weber menegement	30.614			30,968	•	(3,664)		•	٠	í	1	28,138
Waste water management	17.770			19,550	4	3,200			•	ŝ I		20,680
Waste management	11,111		18,134	(80,8)		(46)						000
Total Expenditure - Standard	412,211			412,680		(21,463)			'	1	1	412,885
Samina/(Deficit) for the vest	22.058	(2.901)	19.155	9.047	•	(10,138):	.52.9%	70 99"	•		ŧ	(23 852)



# APPENDIX F - Unaudited BEAUFORT WEST LOCAL MUNICIPALITY NATIONAL TREASURY APPROPRIATION STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024 REVENUE AND EXPENDITURE (MUNICIPAL VOTE CLASSIFICATION)

Vote Description				2023/2024	024					202	2022/2023	
Rthousand	Original Budget	Budget Adjustments (i.t.o. MFMA 828)	Finel adjustments budget	Actual	Unauthorised expenditure	Variance of Actual Outcome against Adjustments Budget	Actual Outborne   Actual Outborne as % of Final as % of Original Budget Budget	as % of Original Budget	Reported unauthorised expenditure	Expenditure authorised in terms of section 32 of MFMA	Balance to be recovered	Restated Audited Outcome
	-	2	en	7	D	80	7	60	6	10	1	12
Revenue by Vote	0.67.0	5	137.0	9 7 DE			700	à				***
Vote 2 - DIRECTORATE: INFRASTRUCTURE SERVICES	276.267	9.719	285.985	204.319		1 1	80.0	%0.0 %0.0				9,5/9
Vole 3 - DIRECTORATE: ELECTRO-TECHNICAL SERVICES	1	1		1		1	0.0%	%0.0				2
Vote 4 - DIRECTORATE: CORPORATE SERVICES	11,852	2,577	14,430	13,565		1	%0.0	%0.0				44.865
Vote 5 - DIRECTORATE: FINANCIAL SERVICES	25,292	46,134	71,426	127,031		1	7	•				112,008
Vote 6 - DIRECTORATE: COMMUNITY SERVICES	112,124	(39,522)	72,602	67,957		1	•	٠				36,405
Total Revenue by Vote	434,267	18,930	453,198	421,597		ı	%0.0	%0'0				389,033
Expenditure by Vote to be appropriated				77777		A. Control and control water desired to the state of the	editor de destreda destreda destresa en manera					7777 1144 (4)344 (4)444
Vote 1 - MUNICIPAL MANAGER	7,615	(340)	7,275	8,335	1,060	Ī	0.0%	0.0%	1	1	1	11,610
Vote 2 - DIRECTORATE: INFRASTRUCTURE SERVICES	215,960	17,651	233,611	240,249	6,638	ı	%0.0	%0.0	1	1	1	387,323
Vote 3 - DIRECTORATE: ELECTRO-TECHNICAL SERVICES	1	1	1	1	ł	1	%0.0	%0.0	1	1	1	F
Vote 4 - DIRECTORATE: CORPORATE SERVICES	39,457	474	39,931	43,412	3,481	ı	%0.0	%0.0	1	1	1	34,261
Vote 5 - DIRECTORATE: FINANCIAL SERVICES	40,570	2,341	42,912	42,917	9	1	0.0%	%0'0	1	1	1	66,772
Vote 6 - DIRECTORATE: COMMUNITY SERVICES	108,608	1,705	110,313	77,666	1	Ī	90.0	%0.0	ı	1	1	(87,080)
Total Expenditure by Vote	412,211	21,831	434,042	412,580	11,184	ı	%0.0	0.0%	ŀ	t	1	412,885
Surplus/(Deficit) for the year	22,066	(2,901)	19,155	9,017		1	%0.0	%0.0				(23,852)



# APPENDIX F - Unaudited BEAUFORT WEST LOCAL MUNICIPALITY NATIONAL TREASURY APPROPRIATION STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

REVENUE AND EXPENDITURE (REVENUE BY SOURCE AND EXPENDITURE BY TYPE)	•
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Description				2023	2023/2024					2022/2023	2023	
R thousand	Original Budget	Budget Adjustments (i.t.o. MFMA s28)	Final adjustments budget	Actual	Unauthorised	Variance	Actual Outcome as % of Final Budget	Actual Outcome Actual Outcome as % of Final as % of Original Budget	Reported unauthorised expenditure	Expenditure authorised in terms of section 32 of MFMA	Balance to be recovered	Restated Audited Outcome
	-	2	8	4	5	9	7	80	6	10	ŧ	12
Revenue By Source												
Property rates	50,821	(2,401)	48,421	46,614	1000	(1,807)	-3.7%	-3.6%				45,589
Service charges - Electricity	99,386	9,148	108,534	95,411		(13,123)	.12.1%	-13.2%				81.670
Service charges - Water	15,525	(1,807):	13,718	21,128		7,410	54.0%	47.7%	ì			18.860
Service charges - Wasle Water Management	23,478	(138)	23,340	19,317		(4.023)	-17.2%	-17.1%				20.128
Service charges - Waste Management	13,533	1,512	15,045	10,788		(4,257)	-28,3%	-31.5%				10.477
Sale of Goods and Rendering of Services	1987	1	795	675					į			
Rental from Fixed Assets	1,838	1	1,838	1,715		(123)	6.7%	-6.7%				1.385
Interest	3,284	(177).	3,107	3,211		104	3.3%	3,2%				2.121
Interest earned from Receivables	10,639	570	11,209	9,075		(2,134)	-19.0%	-20.1%				10.318
Interest earned from Current and Non Current Assets	750	1,365	2,115	2,684								1
Fines, penalties and forfeits	66,536	3,928	70,464	75,692		5.228	7.4%	7.8%				44 868
Licences and permits	480	1	490	380		(70.074)	~	-14302.0%				484
Agency services	1,320	286	1.606	1356		886		65.6%				1 180
Transfer and subsidies - Operational	96.971	4.781	101.752	99 135		97 529	8074 7%	100 8%				90 00
Operational Revenue	33,845	360	34.205	18,009		(83 743)	-82.3%	-247 4%	P			3 808
Gains on disposal of Assets						(20, 1720)		4				200,0
Other Gains	1	ı	********			(34,205)	-100.0%	#DIV/0i				'
Cotal Revenue (excluding canital transfers and	FFC 9FV	17.427	A16 678	405 109		(69 447)						220 460
contributions)	112,014	74°22	420,020	460, 13d		(141)	8	(n)				861,82¢
Expenditure By Type					Andrew Co. Contract of the Con	And the second s	1					
Employee related costs	133,488	(6,781)	128,707	121,705	1	(5,002)	-3.9%	-3.7%	1	1	ı	118,474
Remuneration of councilors	9,806	1	908'9	8,018	1	(788)	-11.6%	-11.6%	'	ŧ	ı	6,266
Debt impairment	74,412	(9,885)	64,527	23,055	t	(41,473)	04.35 35	-55.7%	1	t	1	(125,465)
Once service and an advantage of the service of the	1 20 20	20,832	20,832	52,235		1000	7	1				
Depression and annualities	20,240	167	2962	14 044	12 802	12 602	583 592	-1.2% R07.1%	1	1	ı	21,158
Bulk nitrchases - electricity	07 470	/3 0201	03 450	00 520	700171	(9.094)	2 187	200			•	437,11
Inventory consumed	21.584	2.200	23.764	18 771	1	(8,003)	.20.4%	32.4%	' '	1 1		020,10 A 797
Contracted services	14,966	15,303	30,288	26,247	ı	(4.021)	-13.3%	-26.9%	,	•	1	21.032
Transfers and subsidies	,	ı	back arms	F	1	1	#DIV/DI	#DIV/0i	ı	1	1	588
Operational costs	35,267	3,383	38,630	32,888	1	(5,742)	-14.9%	-16.3%	1	1	ı	258,217
Losses on disposal of Assets	ı	1		1	1	P C L	101	4				1
Chief Lusbes		1	The state of the s	/7C'1	17C'L	/7c'l	ROWN	PUVU	-	1	ŧ	(1/1)
otal expenditure	412,211	21,831	434,042	412,412	14,219	(53,034)	-12.2%	-12.9%	1	1	ŀ	409,068
Surplus/(Deficit)	7,000	(4,404)	2,595	(7,214)		(9,809)	-377.9%	-140.1%				(79,870)
Transfers and subsidies - capital (monetary allocations)	15,057	1,137	16,194	16,230	1	37	0.2%	0.2%	1	1	1	52,732
Transfers and subsidies - capital (in-kind - all)	ı	388	386	l	1	(366)	-100.0%		•	1	ı	2.965
	22,056	(2,901)	19,155	9,017			.52.9%	46.0%				(24.173)
Surplus/(Deficit) after capital transfers & contributions					1	(10,138)			1	1	1	
Aurhling (Dation) for the year	22,056	(2,901)	19,155	710,6	1	(10,138)	-52.9%	-48.0%	ı	ı	1	(24173)



## APPENDIX F - Unaudited BEAUFORT WEST LOCAL MINGIPALITY NATIONAL TREASURY APPROPRATION STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024 CAPITAL EXPENDITURE BY VOTE, STANDARD CLASSIFICATION AND FUNDING

	Vote Description				2023/2024	024					2022	20222023	
1   1   1   1   1   1   1   1   1   1	Postand	Original Budget	Total Budget Adjustments (i.t.o MFNA s28)	Final adjustments budget	Actual	Unauthorised expenditure	Variance	Actual Outcome se % of Finat Budget	Actual Outborne es % of Original Budget	Reported unauthorised expenditure	Expenditure authorised in terms of section 22 of MFSA	Balance to be recovered	Restated Audited Outcome
Control of Control o		-	2	•			•	2		•	10	=	12
THE STATE STATES	athal seasonalmine. Vate.												
Control Services   Control Ser	YOU 1 - MANICIPAL MANAGER	'	'	1	1	1	1			1	'	'	'
The property services   The	40te 2 - DINECTORATE INFRASTRUCTURE SERVICES	6 150	(165)	5,085		()	(5,885)	•		1	_	1	'
Column   C	1069 3 - DIRECTORATE: ELECTRO-TECHNICAL SERVICES	,	1	1	1	0	•	8		•	'	'	'
Column   C	I/OH 4 - DIRECTORATE: CORPORATE SERVICES	1	1	1	1	+)	1	#DIVID#		,	'	,	'
1,142   1,144   1,14	HOW 5 - DIRECTORATE: FINANCIAL BERVICES	,	1	1	,	1	*)	É		1	'	1	•
Comparison	/de 8 - DIRECTORATE COMMUNITY SERVICES	7,488	(619)	6,889	1	98	(688.8)			4	1	•	٠
Comparison   Com	okal muli lyse rexpenditure	13,638	(884)	12,664	4	•	(12,864)		ADVADI			•	'
1   1   1   1   1   1   1   1   1   1	antifunction in activities												
Compact   Comp	/obe 1 - MANUCPAL MANAGER	1	'	1	'	'	'	£		1	'	'	'
THOUSENNESS 129 179 119 119 119 119 119 119 119 119 11	/de 2 - DIRECTORATE: INFRA9TRUCIURE SERVICES	'	2011	2.011	7,128	5,116	6,115	254%		'	,	•	10,247
Option SERVICES         1,18         1,18         1,18         1,17         1727         000         <	/dw 3 - DIRECTORATE: ELECTRO-TECHNICAL BERWCES	'	,	1	21	,	,	8		1		1	'
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	JOB 4 - DIRECTORATE CORPORATE SERVICES	336	222	1,106	1,944	88	88	8		'	'		×
1,127   1,228   1,228   1,229   1,22	fole 5 - DIRECTORATE FINANCIAL SERVICES	'	118	118	985')	1.477	1,477	1262%		1	'	'	
1,1277   2,232   1,1272   1,	Triple.	•	338	339	7.024	\$.865	8.685	1971%		1	'	1	5,340
1,1577   1,272   1,2		339	1,238	3,677	16,889	13,312	13,312	0	#UNDS	•	,	,	15,640
1,000   1,00	el Ceptasi Expenditure - Vote	12,977	2283	11,230	16,600	13,312	898	(DLA)G(	BONYDI	1			15,840
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	pital Expenditure - Mendant				1								
1,100   1,200   1,200   1,00	Governmence and established rethon Transities and course.ii	' '	1,272	727	2,322	080	1,090	6				1 (	35.5
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Finance and administration	.'	1272	1,272	2,332	1,000	1,000				'	1	34
1,000   1,00	Internal cucht Community and buildle setteby	160	97168	2.499	2.473	1.820	- (27)				. 1	1 1	' '
1,000   1,200   1,200   1,00	Community and sooial services	1	F	77	1,697	1820	1,820				_	'	
1,000   1,00	Sport and recreation	3,653	(1231	2,422	578	ı	(1,847)				'	1	
1,000   1,00	Tourist House			1		1					•	1	'
1 100	Februaric and environmental services	3,096	3,052	6,149			(384)				•	'	
7.224 (First) 6,437 (227 217 217 217 217 217 217 217 217 217	Planting and development Road transment	3000	7 889	5 085			(317)				-	1 1	
February 18,977 2,225 4,249 1,074 1,074 1,075 1,	Trading services	1,23	(918)	6,310			21				•	,	10,247
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Energy nources	1	100	- 100	130		19				•		8.157
1,12,12, 4,12	Y age management	3064	(2.403)	651	435		(216)				1		5 1
Federal (15,00) (15,00	Waste management	4,174	412	4,586	4,588	0	0					,	1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Other in Capite Expanditive - Shandard	11.977	2.263	16.230	16,859	3,113	989	6 6			i	1 1 1	18,840
Covernment	ad below												
1847 (1877 - 1878 - 1879 - 1878 - 187	National Government	13.063	(871)	12,222	12,118		(108)				-1	'	14,840
110 110 110 110 110 110 110 110 110 110	Providal Government	1	1,847	1,847	1,753		(6,6)				1	'	•
150 CM	Usinis Municiplienty	1	•	10)	ı		1	5					
	Transfers and outbaidies - capitie (in-lend)	t	80 P2	91			(0,1)					,	,
	Transfere recognited - capital	13,093	1,284	14,367			(270)			-			177
	Public contributions & donations	1 1	1		1 580		1 583					· ·	201
	Memaly panarided funds	88		1,844			(853)					1	4,

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APPENDIX F - Unaudited
BEAUFORT WEST LOCAL MUNICIPALITY
NATIONAL TREASURY APPROPRIATION STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024
CASH FLOWS

Description				2023/24				2022/23
R thousand	Original Budget	Budget Adjustments (i.t.o. s28)	Final adjustments budget	Actual	Variance	Actual Outcome as % of Final Budget	as % of Final as % of Original Budget Budget	Restated Audited Outcome
	-	2	3	4	20	9	7	80
CASH FLOW FROM OPERATING ACTIVITIES Receipts								
Property rates	47,613	(3.814)		60,489	16,690	38.1%		160.022
Service charges Other revenue	176,258	3,995	179,921	123,729	(56,192)	-31.2%	-29.8%	
Transfers and Subsidies - Operational	96,971	3,922	100,893	101,476	583	0.6%		140,838
Transfers and Subsidies - Capital Interest	750,61	1,048	16,105 2,115	15,863	(242)	-1.5% 607.8%	5.4% 1895.0%	12,440
Payments Suppliers and employees Finence charges Transfers and Subsidies	(322,018)	(13,531)	(335,549)	(318,983)	16,565 456 -	-4.9% -20.3% #DIV/0]	-0.9% -14.1% #DIV/0!	(255,515) (11,845) (588)
NET CASH FROM(USED) OPERATING ACTIVITIES	33,060	(3,514)	29,547	18,222	1	-38.3%	-44.9%	44,351
CASH FLOWS FROM INVESTING ACTIVITIES								
Proceeds on disposal of PPE	15)	-	'	310	1	%0'0		1
Decrease (increase) in non-current decore  Decrease (increase) other non-current receivables	677.8	• • •	1	0 E B		%0.0 %0.0	%0.0 %0.0	F 1
Decrease (increase) in non-current investments		*	•	ı	E	%0:0		1
Capital assets	(13,977)	(2,253)	(16,230)	(16,018)	214	-1.3%	14.6%	(45,118)
NET CASH FROMIQUSED) INVESTING ACTIVITIES	(13,977)	(2,253)	(16,230)	(16,016)	1	-1.3%	14.6%	(45,118)
CASH FLOWS FROM FINANCING ACTIVITIES Receipts								
Short term loans		*!		1.	t	20.0%	0.0%	i.
Borrowing long terminetin anding Increase (decrease) in consumer deposits	e:	•		0(2),072	t t	%0.0 %0.0	**	ı (t
Payments Repayment of borrowing	(877)	(242)	(1,119)	(1,182)	(63)	5.6%	34.8%	(759)
NET CASH FROM(USED) FINANCING ACTIVITIES	(877)	(242)	(1,119)	(1,182)	1	5.6%	%0'0	(759)
NET INCREASE/ (DECREASE) IN CASH HELD	18,205	(6,010)		1,023				(1,528)
Cash/cash equivalents at the year begin: Cash/cash equivalents at the year end;	19.805	7,412	27,017	15,883	(11,134)	41.2%	-19.0%	14,860

### ANNEXURE B: AG REPORT

### Report of the auditor-general to the Western Cape Provincial Parliament and the council on Beaufort West Municipality

### Report on the audit of the financial statements

### **Qualified opinion**

- 1. I have audited the financial statements of the Beaufort West Municipality set out on pages 3 to 95, 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 and actual amounts for the year, 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 Beaufort West 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 Practice (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 qualified opinion

### Revenue from exchange transactions - Water service charges

3. I was unable to obtain sufficient appropriate audit evidence for revenue from exchange transactions for service charges relating to water, as the municipality did not account for basic charges on water for some of the residential properties, as well as the consumption thereof. As a result, these properties were not charged for water services received. I was unable to determine the impact on revenue from exchange transactions for service charges relating to water as well as the comparative figures, as it was impracticable to do so. This has a resultant impact on the water losses disclosed in note 48.8 to the financial statements. Consequently, I was unable to determine whether any adjustments were necessary to revenue from exchange for service charges relating to water stated at R21,3 million in note 27 to the financial statements.

### Context for opinion

- 4. 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.
- 5. 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.

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

### Material uncertainty relating to going concern

- 7. I draw attention to the matter below. My opinion is not modified in respect of this matter.
- 8. I draw attention to note 54 to the financial statements, which indicates that the municipality's current liabilities exceeded its current assets by R50,2 million (2022-23: R108,2 million). As stated in the note, these events or conditions, along with the other matters as set forth in the note, indicate that may cast significant doubt on the municipality's ability to continue as a going concern

### **Emphasis of matters**

9. I draw attention to the matters below. My opinion is not modified in respect of these matters.

### Restatement of corresponding figures

10. As disclosed in note 43 to the financial statements, the corresponding figures for 30 June 2023 were restated as a result of errors identified in the financial statements of the municipality at, and for the year ended, 30 June 2024.

### Material impairment

- 11. As disclosed in note 10 to the financial statements, the municipality provided for the impairment of receivables from exchange transactions amounting to R133,2 million (2022-23: R129,7 million).
- 12. As disclosed in note 11 to the financial statements, the municipality provided for the impairment of receivables from non-exchange transactions amounting to R137,9 million (2022-23: R118,3 million).

### Material losses

13. As disclosed in note 48.8 to the financial statements, material water distribution losses of 3 401 552 kilolitres (2022-23: 2 044 082 kilolitres) was incurred, which represents 78,33% (2022-23: 63,66%) of total water purchases. Water losses are due to faulty prepaid water meters and where a consumer do not have a meter.

### Other matters

14. I draw attention to the matters below. My opinion is not modified in respect of these matters.

### Unaudited disclosure note

15. 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. The disclosure requirement did not form part of the audit of the financial statements and, accordingly, I do not express an opinion on it.

### Unaudited supplementary schedules

16. The supplementary information set out on pages 96 to 106 does not form part of the financial statements and is presented as additional information. I have not audited these schedules and, accordingly, I do not express an opinion thereon.

### Responsibilities of the accounting officer for the financial statements

- 17. The accounting officer is responsible for the preparation and fair presentation of the financial statements in accordance with the GRAP and the requirements of the MFMA and 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.
- 18. 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 financial statements

- 19. 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.
- 20. A further description of my responsibilities for the audit of the financial statements is included in the annexure to this auditor's report.

### Report on the annual performance report

- 21. 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 material performance indicators presented in the annual performance report. The accounting officer is responsible for the preparation of the annual performance report.
- 22. I selected the following material performance indicators related to objective 1: provide, maintain and expand basic services to all people in the municipal area 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 formal residential properties that receive piped water (credit and prepaid water) that is connected to the municipal water infrastructure network and which are billed for water or have pre-paid meters as at 30 June 2024
- Number of formal residential properties connected to the municipal electrical infrastructure network (credit and prepaid electrical metering)(excluding Eskom areas) and which are billed for electricity or have pre-paid meters (excluding Eskom areas) as at 30 June 2024
- Number of formal residential properties connected to the municipal waste water sanitation/sewerage network for sewerage service, irrespective of the number of water closets (toilets) which are billed for sewerage as at 30 June 2024
- Number of formal residential properties for which refuse is removed once per week and which are billed for refuse removal as at 30 June 2024
- Provide free basic water to active indigent households as defined in paragraph 9(1) of the municipality's Credit Control and Debt Collection Policy as at 30 June 2024
- Provide free basic electricity to active indigent households as defined in paragraph 9(1) of the municipality's Credit Control and Debt Collection Policy as at 30 June 2024
- Provide free basic sanitation to active indigent households as defined in paragraph 9(1) of the municipality's Credit Control and Debt Collection Policy as at 30 June 2024
- Provide free basic refuse removal to active indigent households as defined in paragraph 9(1) of the municipality's Credit Control and Debt Collection Policy as at 30 June 2024
- 23. I evaluated the reported performance information for the selected material performance indicators 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.

### 24. 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 the reasons provided for measures taken to improve performance.
- 25. I performed the procedures to report material findings only; and not to express an assurance opinion or conclusion.
- 26. I did not identify any material findings on the reported performance information for the selected indicators

### Other matters

27. I draw attention to the matters below.

### Achievement of planned targets

- 28. The annual performance report includes information on reported achievements against planned targets and provides measures taken to improve performance. This information should be considered in the context of the material findings on the reported performance information.
- 29. The table that follows provides information on the achievement of planned targets and lists the key service delivery 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 5 to 7.

Strategic objective 1: Provide, maintain and expand basic services to all people in the municipal area

Targets achieved: 25% Budget spent: 99,70%

Key service delivery indicator not achieved	Planned target	Reported achievement
TL 6 – Number of formal residential properties that receive piped water (credit and prepaid water) that is connected to the municipal water infrastructure network and which are billed for water or have pre-paid meters as at 30 June 2024	16 307	7 613
TL 7 – Number of formal residential properties connected to the municipal electrical infrastructure network (credit and prepaid electrical metering) (excluding Eskom areas) and which are billed for electricity or have prepaid meters (excluding Eskom areas) as at 30 June 2024		11 231
TL 8 – Number of formal residential properties connected to the municipal wastewater sanitation/sewerage network for sewerage service, irrespective of the number of water	16 307	11 706

Targets achieved: 25% Budget spent: 99,70%

	The second secon	
Key service delivery indicator not achieved	Planned target	Reported achievement
closets (toilets) which are billed for sewerage as at 30 June 2024		
TL 9 – Number of formal residential properties for which refuse is removed once per week and which are billed for refuse removal as at 30 June 2024	16 307	11 749
TL 10 – Provide free basic water to active indigent households as defined in paragraph 9(1) of the municipality's Credit Control and Debt Collection Policy as at 30 June 2024	9 658	3 921
TL 11 – Provide free basic electricity to active indigent households as defined in paragraph 9(1) of the municipality's Credit Control and Debt Collection Policy as at 30 June 2024	9 658	5 998
TL 12 – Provide free basic sanitation to active indigent households as defined in paragraph 9(1) of the municipality's Credit Control and Debt Collection Policy as at 30 June 2024	9 658	5 278
TL 13 – Provide free basic refuse removal to active indigent households as defined in paragraph 9(1) of the municipality's Credit Control and Debt Collection Policy as at 30 June 2024	9 658	5 389

### Material misstatements

30. I identified material misstatements in the annual performance report submitted for auditing. These material misstatements were in the reported performance information for strategic objective 1: Provide, maintain and expand basic services to all people in the municipal area. Management subsequently corrected all the misstatements, and I did not include any material findings in this report.

### Report on compliance with legislation

- 31. 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.
- 32. 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.

- 33. 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.
- 34. The material findings on compliance with the selected legislative requirements, presented per compliance theme, are as follows:

### **Annual financial statements**

35. The financial statements submitted for auditing were not prepared in all material respects in accordance with the requirements of section 122(1) of the MFMA. Material misstatements of liabilities, revenue, expenditure and disclosure items identified by the auditors in the submitted financial statements were subsequently corrected and/or the supporting records were provided subsequently, but the uncorrected material misstatements and/ or supporting records that could not be provided resulted in the financial statements receiving a qualified audit opinion.

### **Expenditure management**

- 36. Money owed by the municipality was not always paid within 30 days, as required by section 65(2)(e) of the MFMA.
- 37. Reasonable steps were not taken to prevent unauthorised expenditure amounting to R1,1 million, as disclosed in note 47.1 to the annual financial statements, in contravention of section 62(1)(d) of the MFMA.
- 38. Reasonable steps were not taken to prevent irregular expenditure amounting to R1,9 million as disclosed in note 47.3 to the annual financial statements, as required by section 62(1)(d) of the MFMA.
- 39. Reasonable steps were not taken to prevent fruitless and wasteful expenditure amounting to R1,2 million, as disclosed in note 47.2 to the annual financial statements, in contravention of section 62(1)(d) of the MFMA.

### Consequence management

- 40. 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.
- 41. Irregular 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.
- 42. Fruitless and wasteful expenditure incurred by the municipality was not investigated to determine if any person is liable for the expenditure, as required by section 32(2)(b) of the MFMA.

### Revenue management

- 43. An effective system of internal control for revenue was not in place, as required by section 64(2)(f) of the MFMA.
- 44. I was unable to obtain sufficient appropriate audit evidence that revenue due to the municipality was calculated on a monthly basis, as required by section 64(2)(b) of the MFMA.

### Other information in the annual report

- 45. 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 strategic objectives presented in the annual performance report that have been specifically reported on in this auditor's report.
- 46. 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.
- 47. 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 strategic objectives presented in the annual performance report or my knowledge obtained in the audit, or otherwise appears to be materially misstated.
- 48. I did not receive all the other information prior to the date of this 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 matters to those charged with governance and request that the other information be corrected. If the other information is not corrected, I may have to report on it in the auditor's report as appropriate. However, if it is corrected this will not be necessary

### Internal control deficiencies

- 49. 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.
- 50. The matters reported below are limited to the significant internal control deficiencies that resulted in the basis for the qualified opinion and the material findings on compliance with legislation included in this report
- 51. Leadership did not effectively monitor the implementation of policies and procedures, as noted in the prior year's report. As a result, issues previously identified have re-occurred, including non-compliance with applicable laws and regulations and a misstatement relating to billing for water services.

52. Governance structures were not effective in ensuring that good governance practices were in place by engaging management to prepare and monitor action plans to address the previous year's audit issues, as well as proper implementation thereof. This includes ineffective oversight and governance responsibilities regarding consequence management, resulting in repeat material non-compliance findings related to the failure to investigate irregular, fruitless and wasteful expenditure, as well as unauthorised expenditure.

### Material irregularities

53. 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 in progress

54. I identified a material irregularity during the prior year audit and notified the accounting officer, as required by material irregularity regulation 3(2). By the date of this auditor's report, I had not yet completed the process of evaluating the response from the accounting officer.

### Status of previously reported material irregularities

### Employee remunerated in excess of the remuneration policy

- 55. The municipality appointed a manager: administrative services for a contract period from 16 July 2018 to 30 November 2019. This manager was not remunerated in accordance with the remuneration policy as determined by the municipal council which is in contravention of section 66(1)(c) of the Municipal Systems Act 32 of 2000. The manager was paid at various rates and hours throughout the contract period (16 July 2018 to 30 November 2019) for both administration services and project management to a total value of R1 456 160.
- 56. The appointment of the employee is likely to result in a material financial loss as the remuneration paid is significantly higher than the remuneration attached to the position.
- 57. I recommended that the accounting officer should take the following actions to address the material irregularity, by 14 July 2023.
  - The non-compliance should be investigated to determine if any official might have committed an act of financial misconduct or an offence in terms of chapter 15 of the MFMA, for purposes of recovering the loss.
  - That disciplinary proceedings commence, without undue delay, against all officials who
    have allegedly committed an act of financial misconduct or an offence, as required by
    section 62(1)(e) of the MFMA and the manner prescribed by the Municipal Regulations on
    Financial Misconduct Procedures and Criminal Proceedings.
  - If a senior manager of the municipality has allegedly committed an act of financial misconduct, the accounting officer must report the allegation to the municipal council, the Provincial Treasury and the National Treasury as required by Regulation 3(1) of the Municipal Regulations on Financial Misconduct Procedures and Criminal Proceedings.

- If it appears that the municipality suffered the financial loss through criminal acts or possible criminal acts or omission, this must be reported to the South African Police Service, as required by section 32(6) of the MFMA.
- The financial loss should be quantified and all person(s) liable for the losses should be identified and appropriate action should commence to recover the financial loss. The recovery process should not be unduly delayed.
- 58. The AGSA's Material Irregularity Committee, duly delegated by the Auditor-General to make decisions on material irregularities, approved an extension to 6 March 2024 for the implementation of the recommendations.
- 59. As at the date of the audit report I am in the process of evaluating the implementation of the recommendation.

Cape Town

30 November 2024



Juditar Reneral

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 material performance indicators 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 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 (MFMA)	Sections 1, 11(1), 13(2), 14(1), 14(2)(a), 14(2)(b), 15, 24(2)(c)(iv), 28(1), 29(1), 29(2)(b), 32(2), 32(2)(a), 32(2)(a)(ii)
	Sections 32(2)(b), 32(6)(a), 32(7), 53(1)(c)(ii), 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)(iii), 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 5 of 2023	Sections 11(6)(b), 12(5), 16(1); 16(3)
Municipal Property Rates Act 6 of 2004	Section 3(1)

Legislation	Sections or regulations
Municipal Systems Act 32 of 2000 (MSA)	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)
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)

## ANNEXURE C: INTERNAL AUDIT REPORTS TO AUDIT COMMITTEE

1<sup>st</sup> BI-ANNUAL REPORT OF THE AUDIT COMMITTEE: 01 JULY 2023 – 31 DECEMBER 2023



23 JANUARY 2024

### 1. Introduction

The Audit Committee is an independent advisory body to the Council, Accounting Officer, the management and staff of the Municipality on matters relating to internal financial control and internal audits, risk management, accounting policies, the adequacy, reliability and accuracy of financial reporting and information, performance management, effective governance, the Municipal Finance Management act (MFMA) and any other applicable legislation.

The role of the Audit Committee is to promote accountability and service delivery through evaluating and monitoring responses to risks and overseeing the effectiveness of the internal control environment, including financial and performance reporting and compliance with legislation.

The Audit Committee is expected to review the annual financial statements to provide an authoritative and credible view of the Municipality, its efficiency and effectiveness and its overall level of compliance with applicable legislation.

### 2. Terms of Reference

Section 166(2) of the MFMA states that an Audit Committee is an independent advisory body which must advise the Municipal Council, the Political office bearers, the Accounting Officer and the Management staff of the Municipality, on matters relating to:

- Internal financial control;
- · Risk management;
- IT management;
- Performance management; and
- Effective governance

The Audit Committee has adopted formal terms of reference (Charter) that has been approved by Council (and is reviewed annually) and has executed its duties during the reporting period in accordance with these terms of reference.

The Audit Committee has not yet reviewed the Auditor-Generals' final management report communicated to the Accounting Officer as at 30 November 2023.

### (a) Functions of the Audit Committee

The Audit Committee has the following functions as prescribed in terms of section 166(2) (a-e) of the MFMA, 2003 and the Local Government Municipal and Performance management regulations:

- To advise Council on all matters related to compliance and effective governance;
- To review the annual financial statements to provide Council with an authoritative and credible view of the financial position of the Municipality, it's effective and its overall compliance with the MFMA, the annual division of Revenue act (DoRA) and any other applicable legislation;

- Respond to Council on any issues raised by the Auditor-General in the audit report;
- To review the quarterly reports submitted to it by Internal Audit.
- To evaluate audit reports pertaining to financial, administrative and technical systems;
- The compilation of reports to Council, at least twice during a financial year;
- To review the performance management system and make recommendations in this regard to Council;
- To identify major risks to which Council is exposed and determine the extent to which risks have been minimised;
- · To review the annual report of the Municipality;
- Review the plans of the Internal Audit function and in so doing, ensure that the plan addresses the high risk areas and ensure that adequate resources are available:
- Provide support to the Internal Audit function;
- Ensure that no restrictions and limitations are placed on Internal Audit;
- Evaluate the activities of the Internal Audit function in terms of their role as prescribed by legislation;
- In addition to the above the Audit Committee also performs the function of a Performance Audit Committee. Functions of the Performance Audit Committee regulating the process in terms of section 14(4)(a) of the regulations, the Performance Audit Committee has the responsibility to -
  - Review the quarterly reports produced and submitted by the Internal Audit process;
  - ii) Review the Municipality's performance management system and make recommendations to this regard to the Council of the Municipality; and
  - iii) At least twice during each financial year submit a performance audit report to the Council of the Municipality.

### 3. Members of the Audit and Performance Audit Committee

The Committee consists of four independent non-executive members, duly appointed by Council in terms of section 166(4) of the MFMA for a period of three years.

- Mr. SS Ngwevu Chairperson re-appointed 01 January 2024
- Mr. N Gabada appointed 01 January 2022 (Member appointed to serve on the Risk Committee also)
- Mr. W Phillips re-appointed 01 January 2024
- Mr. K Mckay appointed 08 December 2022

The Municipal Manager, CFO, Managers from various departments and Internal Audit attend the meetings. The Audit Committee would value the involvement of the Executive Mayor. This would also serve to improve communications between the Audit Committee and Council.

### 4. Meetings held during the period under review and attendance

The Audit Committee held the required quarterly meetings as required. Details of the Audit Committee members attendance at meetings is set out below. The members also attended a meeting with the Auditor-Generals' office to discuss the engagement letter.

Meetings from 01 July to 31 December 2023 were held on the following dates and were attended by all the members of the Audit Committee:

- 27 July 2023 (Risk Committee meeting) (Attended only by N Gabada)
- 31 August 2023 (Audit Committee meeting)
- 26 October 2023 (Risk Committee meeting) (Attended only by N Gabada)
- 23 November 2023 (Audit Committee meeting)

The Internal Auditor has attended all the above meetings and reported all necessary information to the Audit Committee.

### 5. Statutory Duties of the Audit Committee

The Audit Committee did receive all the monthly financial and performance reports for the period of the report. The Audit Committee duly applied its mind as to the reliability and accuracy of the reports presented to the Audit Committee as required by section 166(2) (a) (4) of the MFMA.

The Audit Committee has discharged its functions as follows:

- 1.1 Reviewed the annual financial statements:
- 1.2 Reviewed the financial and related reports;
- 1.3 Performance management processes;
- 1.4 Oversight of Risk management;
- 1.5 Internal financial controls;
- 1.6 Annual Performance report as at 30 June 2023;
- 1.7 Internal Audit activities;
- 1.8 Finance function;

### 6. Conclusion

The Audit Committee is very much pleased and happy with the progress and processes of thriving towards a high level of performance led and pushed by the Municipal Manager and his team.

The Audit Committee cannot yet comment about the Auditor-Generals' assessment on any part of the work that they have done auditing the Beaufort West Municipality since the Audit Committee has not reviewed any reports and the final management report to the Municipal Manager.

The Audit Committee values the sound relations with Council and staff and without compromising on independence, feels that a good relationship is imperative for the smooth functioning of the Audit Committee.

The Audit Committee cherishes its role as a watchdog but respects the role of Council and staff to make decisions without interference from the Audit Committee.

The Council and management take a keen interest in the activities of the Audit Committee in order to identify potential problems at an early stage and in such a manner that they can be addressed in time in order to achieve a clean audit report and good governance.

A special word of gratitude goes to all members of the Audit Committee and the Internal Auditor for their dedication and for taking the interests of the Municipality and community seriously.

SS NOWEVU

CHAIRPERSON

# **BEAUFORT WEST MUNICIPALITY**

# 2<sup>nd</sup> BI-ANNUAL REPORT OF THE AUDIT COMMITTEE: 01 JANUARY 2024 – 30 JUNE 2024



15 JULY 2024

### 1. INTRODUCTION

The Audit Committee of Beaufort West Municipality in submitting their report as required by the Local Government: Municipal Planning and Performance regulations, 24 August 2021. The members of the Audit Committee during the reporting period comprised of four independent members, duly appointed by Council in terms of section 166(4) of the Municipal Finance Management Act 56 of 2003 (MFMA) namely:

- 1. Mr. SS Ngwevu Chairperson re-appointed 01 January 2024
- 2. Mr. N Gabada Member appointed to serve on the Risk Committee appointed 01 January 2022 (Chairperson of the Risk Committee)
- 3. W Phillips re-appointed 01 January 2024
- 4. Mr. K Mckay appointed 08 December 2022

The Performance Audit Committee must review the quarterly reports submitted to it in terms of sub-regulation (1)©(ii); review the Municipality's performance management system and make recommendations to Council in this regard, and at least twice during a financial year submit an audit report to the Municipal Council concerned.

Documents considered for this report:

- > Internal Audit reports on performance management;
- > Auditor-General management and audit report;
- > SDBIP:

- > Annual performance management report;
- Monthly financial reports and other related reports;
- > Relevant legislation

### 2. FUNCTIONS OF THE AUDIT COMMITTEE

The Audit Committee having particular regard to the role and responsibilities of the Committee as set out in the Audit Committee Charter adopted and approved by the Municipal Council, has discharged its functions as follows:

### 2.1 Reviewed the financial reports;

In the course of its review the Audit Committee attended to the following items:

- > Monthly financial reports;
- > Risk based Internal Audit plan approved;
- > Risks faced by the Municipality;
- > Monthly assessment of risk assessment results;
- > Advising management on risk exposure;
- Advising the Internal Audit activity on risk areas to be covered in the Internal Audit plans;
- > The Audit Committee reviews the planned scope of Internal and External Auditors, results of their work, changes in their plans and scope;
- The Audit Committee reviews both findings and recommendations by Internal and External Auditors to ensure that significant findings are raised and agreed to and recommendations are implemented.
- 2.2 Reviewed the MFMA section 52 and 72 reports, adjustment budget and the financial reports to Council and available:
  - Overtime, bad debts and traffic fines and some of the items listed in the monthly reports that do not perform very well and need constant attention.

- 2.3 Review the draft Annual report:
  - > Report was reviewed.
- 2.4 Review draft annual Performance report:
  - > The Audit Committee is in general satisfied with the information provided in the report.
- 2.5 Performance Management Process.
  - > Non-compliance with legislation
    - Management should ensure that all legislative requirements are adhered to.
    - Monitoring of compliance should be performed by creating a checklist of all the legislative requirements.
    - Management must ensure that there are adequate supporting documents to prove date and location.
    - · Cascading down of PMS to all employees.

The administrative units and employees should have a signed performance agreement with key performance indicators allocated to them. Target dates and action plans for implementation of the individual performance measurement should continuously be monitored to ensure the cascading down of the PMS to all employees. The cascading down of performance management has not been done for the lowest level of employees.

> Control deficiencies in the IT security controls

The Audit Committee is satisfied that a dedicated employee has now been appointed to look into the issue of Information Technology Governance Framework and other control measures.

- > Processes and Procedures
  - · The Audit Committee prepares thoroughly for all the meetings;
  - The Audit Committee meets at least four times per financial year and reviews the financial statements before these are submitted to the Auditor-General;

- The Audit Committee charter deals with purpose, authority and responsibilities of the Committee;
- The members of the Audit Committee sufficiently attend the meetings as arranged;
- The Audit Committee encourages input on the meeting agenda from the Accounting Officer since is a very cordial working relation with him, including the Internal Auditor;
- The Audit Committee is cognisant of the line between oversight and management, and endeavours to respect it;
- Meetings are of the appropriate length to discuss relevant issues consistent with Audit Committee responsibilities.
- Overall performance
  - The Audit Committee is definitely adding value to the operations of Beaufort West Municipality and the overall performance is satisfactory.

### 3. MEMBERS OF THE AUDIT COMMITTEE

3.1 The members of the Audit Committee have at all times acted in an independent manner.

### 4. MEETINGS HELD DURING THE PERIOD UNDER REVIEW AND ATTENDANCE

Meetings from 01 January to 30 June 2024 were held on the following dates and were attended by all the members of the Audit Committee:

- 1. 20 March 2024 (Audit Committee meeting)
- 2. 20 June 2024 (Audit Committee meeting)
- 3. 18 March 2024 (Risk Committee meeting) (Attended only by N Gabada)

The Internal Auditor was also appointed as the Chief Risk Officer and has attended all the above meetings and reported to the meetings all necessary information to the Audit and Risk Committees. Relevant senior managers are always invited to attend the meetings.

SS NGWEVU

**CHAIRPERSON** 

16 JULY 2024

# **BEAUFORT WEST MUNICIPALITY**

# ANNUAL REPORT FROM THE INTERNAL AUDITOR/CHIEF RISK OFFICER TO THE AUDIT COMMITTEE FOR THE PERIOD 01 JULY 2023 – 30 JUNE 2024



30 JUNE 2024

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### 1. INTRODUCTION/PURPOSE

Internal auditing is an independent, objective assurance and consulting activity designed to add value and improve an organisation's operations.

It helps an organisation accomplish its objectives by bringing a systematic, disciplined approach to evaluate and improve the effectiveness of risk management, control and governance processes.

The purpose of this report is to submit the actual performance and progress of the Beaufort West Municipality's Internal Audit activities to the Audit Committee for the evaluation of the internal audit activity in terms of the agreed goals and objectives as captured in the audit plan (as specified in the 2023/2024 Approved Internal Audit Plan).

The progress of the Beaufort West Municipality's Risk Management activities are also included.

### 2. LEGISLATIVE MANDATE

The role and purpose of Internal Audit, like most professions, is governed by legislation and that from time to time guidelines and best practices are issued and formulated in an effort to regulate and govern the activities of the Internal Audit Activities. The following legislation and guidelines are applicable to internal auditing:

- Local Government: Municipal Finance Management Act, No 56 of 2003
   Chapter 14, Section 165 Internal Audit Unit
- KING IV: Report on Corporate Governance for South Africa 2016
- Local Government: Municipal Planning & Performance Management Regulations
- MFMA Circulars 65 & 127: Internal Audit and Audit Committees
- Global Internal Auditing Standards

### 3. HIGHLIGHTS: INTERNAL AUDIT/ RISK MANAGEMENT

Highlights	Description
The municipality received a qualified audit opinion with findings for the past two financial years.	We obtained a qualified audit for 2022/2023 financial year and should strive to achieve a clean audit outcome.
The Provincial Executive resolved on 25 August 2021 to intervene in the Municipality in terms of section 139(5) of the Constitution because of the crisis in its financial affairs.  There were risks identified which must be mitigated for successful implementation of the FRP. These risks relate primarily to financial administration, budgeting, financial discipline and governance.	There were activities identified that Internal Audit and Risk Management needed to give assurance on which were included in the annual risk based plan of 2023/2024.

### 4. CHALLENGES: INTERNAL AUDIT/RISK MANAGEMENT

Challenge	Description
Understaffing	The Internal Auditor was also responsible for Risk Management and the only official in the unit.
Recommendations not implemented	Recommendations to improve the control environment were not implemented by Management and in certain instances Management did not develop action plans to mitigate the risks identified.
Lack of commitment by Management to supply information and comments on findings	Internal Audit has difficulty in obtaining information and co-operation from certain sections.  Management does not regard the Internal Audit reports important enough to supply timeous management comments.
Instability in Administration	The HR Manager, Manager: SCM and Expenditure, Labour Relations Officer posts were vacant at 30 June 2024 and the recruitment and selection processes were in progress.
Senior Management did not attend all quarterly Audit Committee meetings.	Management did not attend all the quarterly Audit Committee meetings.
Key Performance Indicators(KPIs) not updated	Management did not update their monthly KPIs and did not supply their POE files to Internal Audit timeously or not at all.
Risk Management	Action plans identified by management were not implemented by Management.  It was difficult to plan dates for the Risk Committee meetings because Management did not attend all the meetings.
Audit action plan	Management did develop an audit action plan for the 2022-2023 audit findings but did not submit the evidence timeously to follow-up the progress for certain activities.

### 5. ANNUAL RISK BASED INTERNAL AUDIT PLAN

Based on the Risk Assessment Results of February and March 2021, the risk based Internal Audit Plan for 2023/2024 was drafted (including compliance audits and FRP activities) and approved by the Audit Committee on 22 June 2023.

The plan contains the following audits for the 2023/2024 financial year:

	PROGRESS ON OPERATIONAL AUDIT PL	.AN - 2023/2024	
		%	TABLED TO
#	AUDITS IN TERMS OF THE AUDIT PLAN	COMPLETE	AC
-1	Supply Chain Management - Tenders	100%	Yes
2	Governance – Committee System	100%	Yes
3	Expenditure management	100%	Yes
4	HR and Payroll – Recruitment and appointment	100%	Yes
5	Performance management Q1	100%	Yes
6	Performance management Q2	100%	Yes
7	Performance management Q3	100%	Yes
8	Performance management Q4 of 2022/2023	100%	Yes
	Performance management Q4 of 2023/2024 (will be	10070	100
9	audited in September 2024)	0%	No
10	Grants/DoRA	100%	Yes
11	Enterprise Risk Management - WCPT	100%	Yes
12	Follow-up previous internal audit findings	ongoing	Yes
NH.		%	TABLED TO
#	AD-HOC ASSIGNMENTS	COMPLETE	AC
1	Ad-hoc investigation into the overtime of the Fire and Traffic officials from 01 January – 30 June 2023.	100%	Yes
•	Ad-hoc investigation into the overtime/standby/night	10070	103
	allowance of the Fire Fighter personnel for the month of		
2	August 2023.	100%	Yes
	Ad-hoc investigation into the alleged financial		
3	misconduct of a relief cashier in Murraysburg	100%	Yes
4	Year-end physical inventory count for 30 June 2023 conducted 01 July 2023.	100%	Yes
	Ad-hoc investigation into Security tender whereby M&S	100%	Yes
5	Matla Security CC was awarded the tender for 3 years.		
	Ad-hoc investigation into Cancellation of the Contour	100%	Yes
6	Contract to appoint Utilities World for the pre-paid vending system.		
0	Ad-hoc investigation into the overtime/standby/night	100%	Yes
	allowance of the Fire Fighter personnel for the months	10070	100
7	of September and October 2023.		
	Ad-hoc investigation into the Card transactions in	100%	Yes
	Murraysburg of 2021 of the traffic licences that were		
8	deducted in February 2024 of ABSA Bank.		
	Ad-hoc investigation into the supply and delivery of bitumen products for a period of 3 years. Non-		
	compliance with legislations and statutory requirements		
9	were identified.	100%	Yes
	FINANCIAL RECOVERY PLAN IN TERMS OF		
	SECTION 139(5) OF THE CONSTITUTION		
	INTERVENTION – ACTIVITIES ASSIGNED TO INTERNAL AUDIT	% COMPLETE	TABLED TO
#	Investigate non-payment for services by Councillors	CONFLETE	AC
1	and administrative officials quarterly.	ongoing	Yes
	Provide monthly assurance reports on the		. 34
2	implementation of the approved audit action plan.	ongoing	Yes
3	Review of the existing bylaws – DLG to assist	0%	N/A

#	COMBINED ASSURANCE QUARTERLY PROGRESS REPORTS	% COMPLETE	TABLED TO AC
1	Quarter 1 – July 2023 – September 2023	100%	Yes
2	Quarter 2 – October 2023 – December 2023	100%	Yes
3	Quarter 3 – January 2024 – March 2024	100%	Yes
4	Quarter 4 – April 2024 – June 2024 (will be conducted in July 2024)	0%	No

### 6. FUNCTIONS PERFORMED

Below are the functions of the Internal Audit Unit that were performed during the financial year under review:

Function	Date
Prepare the 2023/2024 risk based audit plan for approval before 30 June 2023	Approved unanimously by the Audit Committee on 22 June 2023.
Advise the accounting officer and report to the Audit Committee in terms of section 165 (2)	Audit reports were submitted to Management for comments before submission to the Audit Committee.

Function	Date	Management in Attendance
Facilitate Audit Committee Meetings (All the Audit Committee members attended the meetings)	31 August 2023	<ol> <li>Mr. D Welgemoed – Acting MM</li> <li>Mr. A Makendlana - Corporate Service Director</li> <li>Mr. R Eland – Acting CFO</li> <li>Ms. RA Naidoo – Internal Auditor</li> </ol>
	23 November 2023	<ol> <li>Mr. M Nhlengethwa – Acting CFO</li> <li>Mr. A Makendlana - Director Corporate Service</li> <li>Mr. D Welgemoed – MM</li> <li>Mr. W Wright – Senior Manager Infrastructure Services</li> <li>Ms. RA Naidoo – Internal Auditor</li> </ol>
	20 March 2024	<ol> <li>Mr. M Nhlengethwa - CFO</li> <li>Mr. A Makendlana - Director Corporate Service</li> <li>Ms. RA Naidoo – Internal Auditor</li> <li>Mr. M Tshibo – Acting Senior Manager Community Services</li> <li>Mr. D Welgemoed – MM</li> <li>Mr. K Stain – AG</li> <li>Mr. A Bloew - AG</li> </ol>
	20 June 2024	<ol> <li>Ms. RA Naidoo – Internal Auditor</li> <li>Mr. M Nhlengethwa – CFO</li> <li>Mr. D Welgemoed – MM</li> <li>Mr. MC Tshibo – acting Snr Manager Community Services</li> <li>Mr. L Nqotola – Director Infrastructure Services</li> </ol>

Function	Date	Management in Attendance
Facilitate Risk Committee Meetings	27 July 2023	<ol> <li>Mr. D Welgemoed – acting MM</li> <li>Mr. A Makendlana – Director Corporate Services</li> <li>Ms. RA Naidoo – Chief Risk Officer</li> </ol>
	26 October 2023	<ol> <li>Mr. D Welgemoed – Acting MM</li> <li>Mr. C Wright – Senior Manager Infrastructure Services</li> <li>Mr. N Kotze – Senior Manager Infrastructure Services</li> <li>Mr. A Makendlana – Director Corporate Services</li> <li>Ms. RA Naidoo – Chief Risk Officer</li> </ol>
¥	18 March 2024	<ol> <li>Mr. D Welgemoed - MM</li> <li>Mr. M Nhlengethwa – CFO</li> <li>Mr. Nqotola – Director Infrastructure Services</li> <li>Mr. M Tshibo – Acting Senior Manager Community Services</li> <li>Ms. RA Naidoo – Chief Risk Officer</li> </ol>

### 7. RISK MANAGEMENT

Risk assessments were conducted during January - February 2024 and the risks were categorised into operational/strategic/top risks. Informal risk assessments were conducted of the top risks in the Risk Committee meetings and the progress was discussed and updated on the top risk register and also the progress of the FRP risks were updated on the FRP risk register.

The Risk Committee members received appointment letters and the Internal Auditor was appointed as the Chief Risk Officer for the financial year.

An Enterprise Risk Management audit was conducted in September 2023 by a service provider that was appointed by WCPT.

Quarterly follow-ups was conducted and the reports submitted to the Risk and Audit Committees.

Combined assurance reports were quarterly submitted to the Audit Committee incorporating the three lines of defence on the progress of the monitoring and evaluation of the top risks.

# The Top risks of the Municipality for the financial year were as follows:

Risk level	Risk	Directorate	Impact	Likeli hood	Risk rating
High	Financial Feasibility in the long term	Strategic	5	5	25
High	Ageing and deteriorating infrastructure	Strategic	5	5	25
High	OHS health & safety hazards	Strategic	5	5	25
High	Non-compliance with laws and regulations (All applicable laws and regulations in all departments)	Strategic	5	5	25
High	Excessive overtime and standby	Strategic	5	5	25
High	New financial system not supporting business processes resulting in inaccurate record of stock & reconciliations/reporting/ billing ( loss of income)	Strategic	5	5	25
High	Illegal Landfill site operated at Murraysburg (funding already acquired and new regional landfill site identified) and Merweville operating without an approved license.	Community Services	5	5	25
High	Incorrect leave balances leading to financial losses	Strategic	5	5	25
High	Implementation of revised organogram hampered by budget limitations	Strategic	5	5	25
High	Inaccurate financial reports/ incomplete financial data	Financial Services	5	5	25
High	Excessive maintenance on old/ redundant assets	Strategic	5	5	25
High	Misuse of deviations	Strategic	5	5	25
High	Irregular expenditure due to payments exceeding contract amounts	Strategic	5	5	25
High	Insufficient controls with regards to unblocking of accounts	Financial Services	5	5	25
High	Manipulation of meter readings and use of interim readings to solve legacy of meter readings	Financial Services	5	5	25
High	Inaccurate billing database or failure to update database timeously resulting in billing errors	Financial Services	5	5	25
High	Non-technical excessive water losses (Financial)	Financial Services	5	5	25
High	Transactions not processed timeously & accurately (e.g. meter readings/ meter application forms/water leakages/ (Inadequate flow of information from other departments resulting in income not being billed)	Financial Services	5	5	25
High	Theft of cash(Rolling of cash/cash shortages (due to e.g. cash not banked daily/insufficient daily monitoring controls)	Financial Services	5	5	25
High	Failure to receipt all sundry income	Financial	5	5	25

Risk level	Risk	Directorate	Impact	Likeli hood	Risk rating
	received resulting in loss of income (e.g. Murraysburg, libraries, swimming pool, rental of properties)	Services			
High	Failure to timely allocate unidentified deposits resulting inaccurate reporting	Financial Services	5	5	25
High	User access rights not regularly reviewed (quarterly)	Strategic	5	5	25
High	Ageing fleet of the Municipality resulting in equipment breaking (funding constraints to replace fleet)	Strategic	5	5	25
High	Shortage of competent staff impacting maintenance of fleet	Infrastructur e Services	5	5	25
High	Unauthorised departures, relaxations from approved building plans/lack of building plans when new buildings are erected	Infrastructur e Services	5	5	25

# The FRP risks of the Municipality for the financial year were as follows:

Risk level	Risk	Pillars	Impact	Likeli hood	Risk rating
Medium	Litigation due to SCM challenges	Governance	5	5	25
Medium	Dysfunctional LLF which may compromise labour peace	Institutional & HR	5	5	25
Medium	Lack of internal HR Capacity and competencies	Institutional & HR	5	5	25
Medium	Lack of internal HR Capacity and competencies	Institutional & HR	5	5	25
Medium	Poor management of discipline and lack of capacity for Presiding Officer & municipal prosecutors	Institutional & HR	5	5	25
Medium	Excessive related employee costs which pose a risk for long term sustainability	Institutional & HR	5	5	25
Medium	Insufficient communication on intervention activities to ensure commitment	Institutional & HR	5	5	25
Medium	Industrial actions owing to communications and resistance to the changes due to any organizational restructuring or realignment and the implementation thereof	Institutional & HR	5	5	25
Medium	Non-compliance to HR management laws/policies and inadequate HR policies	Institutional & HR	5	5	25
Medium	Potential resistance to change by certain internal and external stakeholders	Institutional & HR	5	5	25
Medium	Inadequate internal capacity to implement the intervention activities	Financial Management	5	5	25

Risk level	Risk	Pillars	Impact	Likeli hood	Risk rating
Medium	COVID-19 related risks: loss of municipal revenue	Financial Management	5	5	25
Medium	Limited revenue base	Financial Management	5	5	25
Medium	Continued non-collection of revenue and increase in the debtor's book	Financial Management	5	5	25
Medium	Inadequate systems of delegation that impact on governance, administration, and operational efficiency	Financial Management	5	5	25
Medium	Non-commitment to stringent expenditure controls and non-implementation of the revenue enhancement initiatives	Financial Management	5	5	25
Medium	Inadequate implementation of internal controls	Financial Management	5	5	25
Medium	Excessive use of consultants for work that could be performed by internal personnel	Service Delivery	5	5	25
Medium	Community service delivery and other protests	Service Delivery	5	5	25
Medium	Loss of grant funding due to non- compliance with grant conditions	Service Delivery	5	5	25
Medium	Failure to materially control and reduce non-revenue electricity and water losses, which losses will negate the impact of other interventions	Service Delivery	5	5	25
Medium	Failure to reverse trend of under- investment in maintenance and lack of timely replacement of aged infrastructure	Service Delivery	5	5	25

### 8. POLICIES

Name of Policy	Risk Committee (RC) approved	Audit Committee (AC) approved	Council approved
Fraud and Risk Management Implementation plan	27 July 2023	RC minutes approved 31 August 2023	N/A
Fraud and Risk Management Policy	27 July 2023	RC minutes approved 31 August 2023	08 December 2022
Fraud and Risk Management Strategy	27 July 2023	RC minutes approved 31 August 2023	08 December 2022
Fraud and Risk Management Committee Charter	27 July 2023	RC minutes approved 31 August 2023	N/A
Anti-fraud Corruption Strategy and Response Plan	27 July 2023	RC minutes approved 31 August 2023	08 December 2022
Combined Assurance Policy	27 July 2023	31 August 2023	28 February 2023
Integrity Management Framework	27 July 2023	RC minutes approved 31 August 2023	08 December 2022
Audit Committee Charter	N/A	31 August 2023	27 September

Name of Policy	Risk Committee (RC) approved	Audit Committee (AC) approved	Council approved
			2022
Internal Audit Charter	N/A	31 August 2023	27 September 2022
Internal Audit Procedure	1)	31 August 2023	
Manual	N/A	, 0	N/A
Internal Audit Policies	N/A	31 August 2023	N/A
Quality assurance and		31 August 2023	
improvement program	N/A		N/A

### 9. INTERNAL CONTROLS/AUDIT FINDINGS

The table below is a summary of all the Internal Audit findings raised for the reporting period, with the department and section which the internal control deficiencies were raised, the classification, management response status and the internal audit status.

A total of 9.02% of the internal control deficiencies identified were deemed to be critical, and a total of 90.98% were deemed significant which indicates **weak** internal control systems within the sections audited, and Management needs to address this as a matter of priority.

Some of the major contributing factors to this conclusion were:

**Performance Management System** - Controls deficiencies were identified and management were failing to implement the recommendations made by Internal Audit as was evident in the repeat findings raised in the quarterly report and the POE's were not submitted and some comments were received from Management.

**Grants/DoRA** - The risk of under-spending on capital projects resulting in loss of grants and ineffective service delivery materialised. Instances where Provincial and National Government grants were identified that were not spent timely by June 2023. Management commented on the findings.

**SCM** – Control deficiencies were identified in the Competitive bidding processes. No action plans were developed to address/manage/mitigate the high risks. Bid Committee exceptions were also identified. Management did not comment on the findings.

**Recruitment and appointment** – Control deficiencies were identified in the recruitment and appointment processes and shortcomings were identified in the approved policy. Insufficient controls were identified in the appointment processes resulting in non-compliance to the policy and legislation. Management commented on the findings.

**Expenditure Management** - Control deficiencies were identified in expenditure management processes as a result of the lack of a centralised SCM unit. Inadequate controls were in place to ensure that the payment file is accurately loaded onto the Nedbank online banking system. Management commented on the findings.

**Governance** – Control deficiencies were identified in the committee system of the Municipality resulting in shortcomings and non-compliance to policies/charters/TOR/legislation. Management did not comment on the findings.

		Clas	ssifica	ation		nage Fina espo		Au	rnal dit tus	Internal	Date the
No	Finding	Critical	Significant	Housekeeping	Agree	Disagree	No Management Comment	Cleared	Finding Remain	Audit follow-up schedule d to take place	report was submitted to the Audit Committee
HR a	and Payroll – Recruitment								r		
		0	5	0	5	0	0	0	5		
1	Recruitment, Selection and Appointment Policy shortcomings		•		~				•	January 2024 May 2024	23 November 2023
2	Insufficient controls Over the appointment process resulting in non- compliance with the approved policy and legislation		•		<b>&gt;</b>				,	January 2024 May 2024	23 November 2023
3	Personnel vacancies not timely filled		•		¥				v	January 2024 May 2024	23 November 2023
4	Induction not given to newly appointed employees		•		y				v	January 2024 May 2024	23 November 2023
5	No evidence that numerical goals in terms of the Employment Equity Plan taken into consideration for Appointment process		>		>				<b>~</b>	January 2024 May 2024	23 November 2023
SCM	<ul> <li>Competitive Bidding Pr</li> </ul>	ocess	ses								
		0	3	0	0	0	3	0	3		
6	Bid Committee exceptions		>				•		¥	February 2024 May 2024	23 November 2023
7	Competitive bids above R200 000 exceptions						•		v	February 2024 May 2024	23 November 2023
8	Inadequate controls to ensure high risks as per the Risk register are managed		•				•		<b>~</b>	February 2024 May 2024	23 November 2023

		Clas	ssifica	tion	Man.	nage Fina espo		Inte Au Sta	dit	Internal	Date the
No	Finding	Critical	Significant	Housekeeping	Agree	Disagree	No Management Comment	Cleared	Finding Remain	Audit follow-up schedule d to take place	report was submitted to the Audit Committee
Perf	ormance Management Q 1										
		1	3	0	0	0	4	0	4		1
9	Non- compliance with legislation		•				~		V	Audit quarterly	23 November 2023
10	Inadequate supporting documentation to measure performance	•					~		V	Audit quarterly	23 November 2023
11	Standard Operating Procedures (SOPS) not developed		~				•		~	Audit quarterly	23 November 2023
12	Key Performance Indicators KPI's not well defined		•				•		~	Audit quarterly	23 November 2023
Perf	ormance Management Q2				15						
		1	2	0	0	0	3	0	3		
13	Non- compliance with legislation		~				~		V	Audit quarterly	20 March 2024
14	Inadequate supporting documentation to measure the performance	<b>~</b>					•		~	Audit quarterly	20 March 2024
15	Misstatement of Reported Performance		~				•		<b>&gt;</b>	Audit quarterly	20 March 2024
Perf	ormance Management Q3										
		1	2	0	0	0	3	0	3		
16	Non- compliance with legislation		~				*		>	Audit quarterly	20 June 2024
17	Inadequate supporting documentation to measure the performance	~					•		~	Audit quarterly	20 June 2024
18	Misstatement of reported performance		~				>		<	Audit quarterly	20 June 2024
Perf	ormance Management Q4	of 202	22/202	3					1	270.00	
	-	1	2	0	0	0	3	0	3		76

		Clas	sifica	ation		nagei Fina espoi		Au	rnal dit tus	Internal	Date the
No	Finding	Critical	Significant	Housekeeping	Agree	Disagree	No Management Comment	Cleared	Finding Remain	Audit follow-up schedule d to take place	report was submitted to the Audit Committee
19	Non- compliance with legislation		v				~		~	Audit quarterly	23 November 2023
20	Inadequate supporting documentation to measure the performance	~					~		•	Audit quarterly	23 November 2023
21	Misstatement of reported performance		v				V		~	Audit quarterly	23 November 2023
Gran	nts/DoRA				-						
		1	2	0	3	0	0	0	3		
22	Grant funds not spent timely	>			>				~	November 2024	20 June 2024
23	Inadequate controls to ensure that all conditions of the Division of Revenue Act ("the DORA") are complied with		•		<b>~</b>				•	November 2024	20 June 2024
24	Inadequate controls in place to ensure the validity and accuracy of grant expenses		v		¥				~	November 2024	20 June 2024
Ente	rprise Risk Management										
		0	14	0	14	0	0	3	11		
25	ERM Structure and Resources (Critical Priority)		V		~				•	February 2024 May 2024	23 November 2023
26	ERM Policy and Framework (High Priority)		¥		•				•	February 2024 May 2024	23 November 2023
27	Anti-Fraud and Corruption Strategy and the Integrity Management Framework (High Priority)		¥		<b>,</b>				~	February 2024 May 2024	23 November 2023
28	Risk Appetite and Tolerance (Medium Priority)		>		<b>&gt;</b>				V	February 2024 May 2024	23 November 2023
29	Risk and Fraud Management Implementation Plans (Medium Priority)		<b>&gt;</b>		<b>&gt;</b>				V	February 2024 May 2024	23 November 2023
30	Fraud and Risk Management Committee Charter (High Priority)		V		¥				~	February 2024	23 November 2023

		Clas	ssifica	ition		nage Fina espo			rnal dit		
No	Finding	Critical	Significant	Housekeeping	Agree	Disagree	No Management Comment	Cleared	Finding Remain	Internal Audit follow-up schedule d to take place	Date the report was submitted to the Audit Committee
										May 2024	
31	Audit Committee Charter (High Priority)		•		V				V	February 2024 May 2024	23 November 2023
32	Combined Assurance (Medium Priority)		v		¥				v	February 2024 May 2024	23 November 2023
33	Competencies, Training and Awareness (High Priority)		v		v				•	February 2024 May 2024	23 November 2023
34	Performance Management (High Priority)		V		V				•	February 2024 May 2024	23 November 2023
35	Strategic Risks (High Priority)		•		¥			¥		February 2024 May 2024	23 November 2023
36	Operational Risks (High Priority)		¥		¥			¥		February 2024 May 2024	23 November 2023
37	Fraud Risks (High Priority)		<b>~</b>		<b>&gt;</b>			¥		February 2024 May 2024	23 November 2023
38	Risk Management Team (Critical Priority)		V		•				<b>,</b>	February 2024 May 2024	23 November 2023
Ехре	enditure Management										
	=	3	4	0	7	0	0	0	7		
39	User access rights exceptions on the Enterprise Management System ("EMS") financial system Inzalo		<b>&gt;</b>		<b>&gt;</b> =				>	November 2024	20 June 2024
40	Lack of centralised SCM unit resulting in various deficiencies in the expenditure management process	<b>~</b>			<b>&gt;</b>				<b>&gt;</b>	November 2024	20 June 2024
41	Delegation of powers		V		¥				<b>Y</b>	November	20 June

					1	capui	130	Ota	tus	Internal	Date the
No	Finding exceptions	Critical	Significant	Housekeeping	Agree	Disagree	No Management Comment	Cleared	Finding Remain	Audit follow-up schedule d to take place	report was submitted to the Audit Committee
	exceptions									2024	2024
42	Value Added Tax ("VAT") exceptions		~		~				~	November 2024	20 June 2024
43	Inadequate controls in place to ensure that all debit orders are valid	~			~				~	November 2024	20 June 2024
44	Inadequate controls in place to ensure the validity and accuracy of expenses		~		~				~	November 2024	20 June 2024
45	Inadequate controls in place to ensure that the payment file is accurately loaded onto the Nedbank online banking system	Y			V				>	November 2024	20 June 2024
Gove	ernance Structures										
		0	4	0	0	0	4	0	3		
46	Non-compliance to Ward Committees policy		v				¥		~	May 2024	20 March 2024
47	ICT Steering Committee shortcomings		V				•	~		May 2024	20 March 2024
48	Cashflow Committee shortcomings		V				v		<b>,</b>	May 2024	20 March 2024
49	Established section 79 Committees non- compliance		¥				•		~	May 2024	20 March 2024
Follo	ow-up previous findings										
Fixe	d Assets – Immovable Ass	ets			~_						
		0	3	0	0	0	3	0	3		
50	Fixed asset register exceptions		<b>&gt;</b>				•		>	October 2023 February 2024	30 January 2023
51	Impairment calculation not verified		<b>&gt;</b>				<b>~</b>		>	October 2023 February	30 January 2023

Management Final

Response

Classification

Internal

Audit Status

Internal

Date the

		Clas	ssifica	ation	-1-1-	nage Fina espo		Inte Au Sta	dit	Internal	Date the
No	Finding	Critical	Significant	Housekeeping	Agree	Disagree	No Management Comment	Cleared	Finding Remain	Audit follow-up schedule d to take place	report was submitted to the Audit Committee
52	Outstanding lease amounts are not followed up		v				•		¥	October 2023 February 2024	30 January 2023
Gove	ernance Structures						**				
		0	4	0	0	0	4	0	3	May 2024	20 March 2024
53	Non-compliance to Ward Committees policy		v				~		V	May 2024	20 March 2024
54	ICT Steering Committee shortcomings		~				•	~		May 2024	20 March 2024
55	Cashflow Committee shortcomings		~				•		~	May 2024	20 March 2024
56	Established section 79 Committees non- compliance		v				•		V	May 2024	20 March 2024
Gran	ts/DORA										
		1	6	0	0	0	7	0	7		
57 ,	Grant funds not spent timely	~					•		~	October 2023	22 June 2023
58	Inadequate controls in place to ensure accuracy, completeness and validity of transactions and the Grant register		~				~		>	October 2023	22 June 2023
59	Inadequate controls to ensure grant receipts and income are timely allocated to the correct votes	2.5	<b>Y</b>				~		~	October 2023	22 June 2023
60	Inadequate controls to ensure that all conditions of the Division of Revenue Act ("the DORA") or grant agreements are complied with		Y				•		V	October 2023	22 June 2023
61	Inadequate review of grant register		v				~		~	October 2023	22 June 2023

		Clas	ssifica	ation		nagei Fina espoi		Au	rnal dit tus	Internal	Date the
No	Finding	Critical	Significant	Housekeeping	Agree	Disagree	No Management Comment	Cleared	Finding Remain	Audit follow-up schedule d to take place	report was submitted to the Audit Committee
62	Inadequate controls in place to ensure the validity and accuracy of grant expenses		>				V		Y	October 2023	22 June 2023
63	Value added tax (VAT) exceptions		V				•		>	October 2023	22 June 2023
HR:	Recruitment and Appointm	nents									
		0	5	0	5	0	0	0	5		
64	Recruitment,_Selection and Appointment Policy shortcomings		•		~				>	January 2024 May 2024	23 November 2023
65	Insufficient controls Over the appointment process resulting in non- compliance with the approved policy and legislation		>		<b>&gt;</b>				<b>&gt;</b>	January 2024 May 2024	23 November 2023
66	Personnel vacancies not timely filled	**	<b>,</b>		>				¥	January 2024 May 2024	23 November 2023
67	Induction not given to newly appointed employees		¥		V				<b>,</b>	January 2024 May 2024	23 November 2023
68	No evidence that numerical goals in terms of the Employment Equity Plan taken into consideration for Appointment process		<b>~</b>		V				V	January 2024 May 2024	23 November 2023
HR a	nd Payroll: Leave and Atte	endan	ice								l-
	==	0	6	0	5	0	1	0	6		
69	No approved Leave Policy		~		~				-	October 2023	30 January 2023
70	Inadequate monitoring of time and attendance		~		•				V	October 2023	30 January 2023
71	Inadequate review of SEBATA leave module access rights		•				•		~	October 2023	30 January 2023

		Clas	ssifica	ition		nage Fina espo			rnal dit tus	Internal	Date the
No	Finding	Critical	Significant	Housekeeping	Agree	Disagree	No Management Comment	Cleared	Finding Remain	Audit follow-up schedule d to take place	report was submitted to the Audit Committee
72	Insufficient controls in place to ensure accurate and complete leave balances on the leave system		•		>				¥	October 2023	30 January 2023
73	Leave balances not maintained in terms of legislation		•		~				~	October 2023	30 January 2023
74	Leave exceptions		<b>~</b>		~				~	October 2023	30 January 2023
Ente	rprise Risk Management										
		0	14	0	14	0	0	3	11		
75	ERM Structure and Resources (Critical Priority)		. ,		<b>~</b>				<b>&gt;</b>	February 2024 May 2024	23 November 2023
76	ERM Policy and Framework (High Priority)		•		<b>~</b>				V	February 2024 May 2024	23 November 2023
77	Anti-Fraud and Corruption Strategy and the Integrity Management Framework (High Priority)		v		<b>&gt;</b>				V	February 2024 May 2024	23 November 2023
78	Risk Appetite and Tolerance (Medium Priority)		¥		<b>y</b>				<b>~</b>	February 2024 May 2024	23 November 2023
79	Risk and Fraud Management Implementation Plans (Medium Priority)		¥		<b>&gt;</b>				<b>~</b>	February 2024 May 2024	23 November 2023
80	Fraud and Risk Management Committee Charter (High Priority)		v		<b>&gt;</b>				v	February 2024 May 2024	23 November 2023
81	Audit Committee Charter (High Priority)		v		~				V	February 2024 May 2024	23 November 2023
82	Combined Assurance (Medium Priority)		•		<b>~</b>				V	February 2024 May 2024	23 November 2023

		Clas	ssifica	ation		nage Fina espo		Au	rnal dit tus	Internal	Date the
No	Finding	Critical	Significant	Housekeeping	Agree	Disagree	No Management Comment	Cleared	Finding Remain	Audit follow-up schedule d to take place	report was submitted to the Audit Committee
83	Competencies, Training and Awareness (High Priority)		•		•				~	February 2024 May 2024	23 November 2023
84	Performance Management (High Priority)		•		~				>	February 2024 May 2024	23 November 2023
85	Strategic Risks (High Priority)		•		y			¥		February 2024 May 2024	23 November 2023
86	Operational Risks (High Priority)		*		v			<b>&gt;</b>		February 2024 May 2024	23 November 2023
87	Fraud Risks (High Priority)		>		¥			V		February 2024 May 2024	23 November 2023
88	Risk Management Team (Critical Priority)		•		<b>&gt;</b>				¥	February 2024 May 2024	23 November 2023
Inco	me										
	User access rights	3	11	0	0	0	14	0	14		
89	exceptions on the EMS system, Utilities World and Cashflow systems		•				~		V	October 2023	23 March 2023
90	Inadequate controls to ensure that the high risks as per the Risk register are managed		v			2	¥		v	October 2023	23 March 2023
91	Inadequate controls to prevent unauthorised tariff changes and to ensure tariff changes are in accordance with approved tariff lists		<b>~</b>				<b>~</b>		¥	October 2023	23 March 2023
92	Inadequate controls in place to ensure only valid rebates are applied		•				•		~	October 2023	23 March 2023
93	Inadequate controls are in place to ensure all registered indigents are valid in terms of the Indigent policy		~				•		V	October 2023	23 March 2023

		Clas	ssifica	ation	1	nage Fina espoi		Au	rnal dit tus	Internal	Date the
No	Finding	Critical	Significant	Housekeeping	Agree	Disagree	No Management Comment	Cleared	Finding Remain	Audit follow-up schedule d to take place	report was submitted to the Audit Committee
94	Inadequate controls in place to ensure outstanding amounts are appropriately monitored and followed up	~					~		>	October 2023	23 March 2023
95	Inadequate controls in place to ensure outstanding amounts were paid in full before reconnection of services	~					~		~	October 2023	23 March 2023
96	Approval and adherence to arrangement requirements	~					~		~	October 2023	23 March 2023
97	Inadequate cash management policy		~				~		~	October 2023	23 March 2023
98	Exceptions relating to cash- ups		~				~		,	October 2023	23 March 2023
99	Inadequate safety measures at various cash points		~				~		~	October 2023	23 March 2023
100	Inadequate controls over cash management at the swimming pools		~				~		~	October 2023	23 March 2023
101	Inadequate controls over manual receipting of cash at the Libraries		~				~		¥	October 2023	23 March 2023
102	Inadequate controls over unidentified deposits		~				~		V	October 2023	23 March 2023
SCM	- Competitive Bidding Pr	oces	ses		-						
		0	3	0	0	0	3	0	3		
103	Bid Committee exceptions		~				<b>~</b>		<b>~</b>	February 2024 May 2024	23 November 2023
104	Competitive bids above R200 000 exceptions		>				~		<b>&gt;</b>	February 2024 May 2024	23 November 2023
105	Inadequate controls to ensure high risks as per the Risk register are managed		>	100			~		<b>&gt;</b>	February 2024 May 2024	23 November 2023

		Clas	sifica	ation		nage Fina espoi		Au	rnal dit tus	Internal	Date the
No	Finding	Critical	Significant	Housekeeping	Agree	Disagree	No Management Comment	Cleared	Finding Remain	Audit follow-up schedule d to take place	report was submitted to the Audit Committee
		0	28	0	28	0	0	9	19		
106	As the AC is a committee of council, it is expected that the AC provide regular feedback to council in terms of its delegated responsibilities as contained within the AC Charter		~		V			>		October 2023 February 2024 May 2024	30 August 2023
	The AC is the functional									October 2023	30 August 2023
107	reporting structure to which the IAA of the municipality reports and that responsibility should be conversely addressed within their charter.		•		<b>~</b>			<b>&gt;</b>		February 2024 May 2024	
108	The grading of the IAA and the CAE in the organisation's structure should be of such nature that it affords appropriate stature for the function within the organisation.		~		•		-		<b>&gt;</b>	October 2023 February 2024 May 2024	30 August 2023
109	ERM maturity and success in an organisation is dependent on the amount of time that can be spent on the process which includes interaction, communication, awareness, reporting, workshop facilitation and a number of governance aspects. There is no dedicated CRO within Beaufort West.		V		V				>	October 2023 February 2024 May 2024	30 August 2023
110	An outdated ERM approach, failure to implement ERM or ERM not being implemented in a sustainable and integrated way, results in risk management being treated as an add on process and not receiving the required		V		V				<b>~</b>	October 2023 February 2024 May 2024	30 August 2023

		Clas	sifica	ation		nagei Fina espoi		Αι	ernal idit itus		
No	Finding	Critical	Significant	Housekeeping	Agree	Disagree	No Management 6	Cleared	Finding Remain	Internal Audit follow-up schedule d to take place	Date the report was submitted to the Audit Committee
	attention										
111	A Combined Assurance Strategy in Beaufort West has been developed but has not as yet been implemented.		<b>&gt;</b>		<b>&gt;</b>			~		October 2023 February 2024 May 2024	30 August 2023
112	The mission of Internal Audit and the mandatory nature of the adherence to the IPPF is not clear within				<b>~</b>			<b>✓</b>		October 2023 February 2024	30 August 2023
	the charter.									May 2024	
113	No formally documented process has been established to provide evidence in terms of the adherence and/or application of the Core Principles for the Professional Practice of Internal Auditing.		~		¥		·		<b>&gt;</b>	October 2023 February 2024 May 2024	30 August 2023
114	In exercising due professional care, ISPPIA Standard 1220.A2 stipulates that "In exercising due professional care internal auditors must consider the use of technology-based audit and other data analysis techniques.		<b>&gt;</b>		<b>&gt;</b>		£		,	October 2023 February 2024 May 2024	30 August 2023
115	Proficiency is a collective term that refers to the knowledge, skills, and other competencies required of internal auditors to effectively carry out their professional responsibilities		<b>&gt;</b>		<b>~</b>				<b>Y</b>	October 2023 February 2024 May 2024	30 August 2023
116	According to Standard 1320, the results of external and periodic internal		~		~				•	October 2023	30 August 2023

		Clas	sifica	ation		nage Fina espoi		Au	rnal dit tus	Internal	Date the
No	Finding	Critical	Significant	Housekeeping	Agree	Disagree	No Management Comment	Cleared	Finding Remain	Audit follow-up schedule d to take place	report was submitted to the Audit Committee
	assessments must be formally communicated to senior management and the board upon completion of such assessments, and the results of ongoing monitoring must be communicated to senior management and the board at least annually									February 2024 May 2024	
117	A QAIP report is not specifically presented to the AC. In terms of Standard 1320 - Reporting on the Quality Assurance and Improvement Program		<b>&gt;</b>		V				<b>&gt;</b>	October 2023 February 2024 May 2024	30 August 2023
118	"The CAE decide how to organize or update the audit universe, which consists of all risk areas that could be subject to audit, resulting in a list of possible audit engagements that could be performed		<b>&gt;</b> .		*				•	October 2023 February 2024 May 2024	30 August 2023
119	Plans do not reflect changes in circumstances as they occur (organisational changes, risk changes and emerging risks, IAA changes).		>		<b>&gt;</b>				>	October 2023 February 2024 May 2024	30 August 2023
120	The combined assurance approach, which will assist with the coordination of activities within Beaufort West, has not yet been implemented		<b>&gt;</b>		~			•		October 2023 February 2024 May 2024	30 August 2023
121	The CAE should also have a clear understanding of the scope, objectives, and results of the work		~		•			•		October 2023 February	30 August 2023

		Clas	ssifica	ation	PATE.	nagei Fina espoi		Au	rnal dit tus	Internal	Date the
No	Finding	Critical	Significant	Housekeeping	Agree	Disagree	No Management Comment	Cleared	Finding Remain	Audit follow-up schedule d to take place	report was submitted to the Audit Committee
	performed by the assurance providers.									2024 May 2024	
122	Governance reviews within Beaufort West have been limited and it seems as if there is a need for specific governance reviews on structures, processes and functionalities that is required.		>		<b>&gt;</b>			•		October 2023 February 2024 May 2024	30 August 2023
123	A full review is required for the entire ERM process, and it is good practice for the IAA to provide an annual opinion on the ERM of the organisation.		<b>&gt;</b>		>				<b>&gt;</b>	October 2023 February 2024 May 2024	30 August 2023
124	RaCM's were not completed for engagements that was selected for review		>		~			•		October 2023 February 2024 May 2024	30 August 2023
125	Audit objectives identified during the planning stages of engagements are generic and not specific to the area/process under review, nor does it consider the process objectives or alignment to the strategies of the directorate/branch and ultimately the organisation.		•		<b>&gt;</b> (i) (ii) (ii) (ii) (ii) (ii) (ii) (ii)				•	October 2023 February 2024 May 2024	30 August 2023
126	Control adequacy testing is currently not sufficiently documented within the detailed working papers, impacting the overall effectiveness evaluation of	×	•		- The -				<b>&gt;</b>	October 2023 February 2024	30 August 2023

		Clas	sifica	ation		nagei Fina espoi		Au	rnal dit itus	Internal	Date the
No	Finding	Critical	Significant	Housekeeping	Agree	Disagree	No Management Comment	Cleared	Finding Remain	Audit follow-up schedule d to take place	report was submitted to the Audit Committee
	work conducted - as only adequate controls should be tested for effectiveness.				10					May 2024	
127	The IAA is currently not expressing an overall opinion on the organisation's Governance, Risk and Control processes, which include control components and control objectives.		>		<b>~</b>				>	October 2023 February 2024 May 2024	30 August 2023
128	The documented and approved acceptance of risk process has been formalised that facilitates the approach from internal audit, management and the audit committee in the event that management accepts a level of risk to the organisation that is not acceptable in accordance with the determined risk appetite and tolerance levels.		>						>	October 2023 February 2024 May 2024	30 August 2023
129	The IIA's Code of Ethics is not signed by IAA staff members on an annual basis.		`		>			>		October 2023 February 2024 May 2024	30 August 2023
130	A systematic and structured process can be used to develop the internal audit strategy, enabling the IAA to achieve its vision and mission.		>		•				<b>&gt;</b>	October 2023 February 2024 May 2024	30 August 2023
131	During interviews with management the need for ongoing awareness of the IAA's role and responsibilities was expressed, especially to		<b>&gt;</b>		•				•	October 2023 February 2024	30 August 2023

		Clas	ssifica	ation		nagei Fina espoi	1.5	Au	rnal dit tus	Internal	Date the
No	Finding	Critical	Significant	Housekeeping	Agree	Disagree	No Management Comment	Cleared	Finding Remain	Audit follow-up schedule d to take place	report was submitted to the Audit Committee
	line management level.									May 2024	
132	A skills matrix with a gap analysis has not been done for Beaufort West's IAA to identify required skills		•		V				~	October 2023 February 2024 May 2024	30 August 2023
133	Internal audit software generally enhances the efficiencies and the effectiveness of IAA's and is perceived as a great tool to minimise duplications and other inefficiencies. Also consider the integration possibilities with risk management software.		•		>				>	October 2023 February 2024 May 2024	30 August 2023
	TOTALS	12	121	0	81	0	52	17	116		
	TOTAL %	9.0 2	90. 98	0	60. 90	0	39.1 0	12. 78	87. 22	·	
	We have Audited 3 Departments thus far, which consists of 6 audits, 2 Corporate Services(HR & Payroll, Governance), 3 Audits in Financial Services (Grants/DoRA, SCM and Creditors), 1 Audit in MM's Department (ERM) and the 4 Performance management audits(Q1, Q3 of 2023/2024 & Q4 2022/2023)								Financial s dits(Q1, Q2,		
How	Many Findings tified	We have identified 133 findings in overall of all the audits performed in the various Departments of which 9.02% were Critical, 90.98% Significant and 0% Housekeeping Findings									
Management Response  100% of the finding identified were communicated with management 60.90% were agreed upon, 0% was disagreed upon and 39.10% of findings Management did not provide comments on the Internal Audreports.								10% of the nal Audit			
	aining Findings to be ted on follow up	clear	ed an Inter	d 87.2	22% of	f the fi	ndings	which	rema	dit were discu ined will all be in those Depa	e followed up

### 10. ASSURANCE

According to the Management report from the Auditor General for 2023, Internal Audit provides assurance based on the level of internal control and the impact of the different role players on these controls.

### Third level of assurance

Internal audit unit: provides assurance on the internal control system of the Beaufort West Municipality.

Legislation in South Africa requires the establishment, roles, and responsibilities of internal audit units.

Internal audit units must form part of the internal control and governance structures of the municipality and must play an important role in its monitoring activities.

Internal audit must provide an independent assessment of the municipality's governance, risk management and internal control processes.

The internal audit unit of a municipality must prepare a risk-based audit plan for each financial year.

It must advise the Accounting Officer and report to the Audit Committee on implementation of the internal audit plan and matters relating to internal audit; internal controls; accounting procedures and practices; risk and risk management; performance management; loss control and compliance with the MFMA.

The internal audit unit must also perform such other duties as may be assigned by the Accounting Officer.

The Internal Audit function and Risk Management function are both performed by the Internal Auditor although they are separate posts on the approved Organogram.

The Internal Auditor was appointed as the Chief Risk Officer annually at the first Risk Committee meeting of the financial year.

# 11. THE 2023 FINDINGS FROM THE AUDITOR GENERAL'S MANAGEMENT REPORT RELATING TO RISK MANAGEMENT, INTERNAL AUDIT AND AUDIT COMMITTEE

An evaluation of the audit committee was conducted including inspecting the audit committee meeting minutes and internal audit reports and the following observations are made:

- The audit committee did not assist in reviewing the functioning and effectiveness of information technology security and control;
- The audit committee did not follow-up with senior management concerning the development of an audit action plan in response to internal and external audit findings;
- No evidence could be obtained of financial information of any form being reviewed by the Audit Committee during the financial year, despite the municipality's legal obligations to present monthly MFMA s71 Reports before the Council. As such, this information is never vouched nor verified by the Audit Committee prior to its submission nor after its approval; and
- No evidence was obtained that the Audit Committee considered/assessed the appropriateness of the resources and expertise of the finance division of the municipality.

The lack of documented, formalised processes remain a cause of concern, as the focus is then shifts to the year-end audit process, instead of ensuring the quality of the daily and monthly processing of financial information throughout the reporting period. The repeat nature of audit findings over the past few financial years, highlights an internal audit unit and audit committee which is not effective in ensuring recommendations are implemented in the form of a credible audit action plan.

The nature, timing and extent of the procedures performed by internal audit were not the same as the procedures to be performed by the external auditors. Internal audit was tasked with monitoring the implementation of the action plan to address significant deficiencies in internal controls identified in the prior year; however the action plan was not properly implemented and resulted in a significant number of audit findings reoccurring.

The auditing standards allow us to use the work of internal audit units for external audit purposes and for direct assistance. We have used internal audit's work for risk identification purposes in the following areas:

- Grant Management
- Income
- Supply Chain Management
- Stores and Disposal
- Fixed Assets
- Infrastructure Management
- Human Resources and Payroll; and
- Enterprise Risk Management

Recommendation and management response	Year originally recommended	Status of implementation
Recommendation: Internal audit to regularly follow-up on audit findings and review recommendations, and the actions decided upon to ensure that those actions are taken by management.	2020-21	Limited progress
Response: None received to date  Recommendation: The internal audit unit to assist management in developing a credible action plan for audit findings reported and perform follow-ups on the action plan.  Response: None received to date	2020-21	Limited progress

### 12. WAY FORWARD

Provincial Treasury appointed an external service provider which conducted an External Quality Assessment of the Internal Audit and Risk Management functions in March 2022.

Control weaknesses were identified and Internal Audit submitted regular follow –ups to address the findings and it was submitted quarterly to the Audit Committee for follow-up and the feedback of the progress of implementation was also submitted to WCPT.

Internal Audit and the Audit Committee will strive to implement the Auditor-General's recommendations and will address the findings which are within their control and legislative mandate.

### 13. CONCLUSION

Management need to urgently address all the critical and significant findings and implement the recommendations to improve internal control deficiencies.

Management also need to understand the importance of supplying timely information as and when requested by Internal Audit as well as comments on findings within the agreed upon timelines specified to assist Internal Audit to provide an independent objective assurance and consulting activity designed to add value and improve the organisation's operations and internal controls.

Management need to implement the action plans identified by them to mitigate/address the Top risks and FRP risks.

RA NAIDOO

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INTERNAL AUDITOR/ CHIEF RISK OFFICER

Date: 30 June 2024