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### **CHAPTER 1**

### COMPONENT A: MAYOR'S FOREWORD



As the Executive Mayor of Beaufort West Municipality, it is my humble honour and pleasure to present the Annual Report covering the financial year 2022/23. I would like to thank the Council of this Municipality that has served its fiduciary responsibilities very well, guided by all applicable prescripts that is applicable on Local Government in the Republic of South Africa.

The Report is written at a time when Beaufort West Municipality has been placed under mandatory intervention in ferms of Section 139 (5) of the Constitution of RSA.

This came amid financial difficulties experienced in the previous financial year when the Municipality could not meet its financial obligations and was not able to collect the revenue that was expected.

The basis for the intervention was the prolonged crisis in the financial affairs of the Municipality because of unsustained governance, institutional and financial management weakness.

The Financial Recovery Plan is thus-used as an instrument to guide the Municipality through the financial crisis as well as to ensure the Municipality regains financial health within the shortest timeframe possible whilst ensuring that the underlying issues are comprehensively addressed.

This Annual Report intends to reflect on the Municipality's commitment to transformation, development and fostering good governance in the organisation and it is presented in observation of our legislative obligation to be an accountable and transparent institution of Governance.

I would like to remind all of us that while we should acknowledge at that we have achieved, we must remember that serving our communities is an ongoing responsibility. It is one that we have chosen and is committed for perusing:

Our core values as a Municipality are primarily shaped by the moral fibre of the Administrative and Political Leadership of our Municipality.

The content of this Report is linked to various material issues in the Municipality's IDP and other Sectoral Plans. These are issues that we intend to address as part of delivering our service mandate in the context of our strategic focus areas and long-term vision.

I would like to appeal and urge all of us to work diligently in ensuring that the Municipality ultimately achieve the set goal objectives of the Financial Recovery Plan and graduate out of its three (3) phases.



I believe that the 2022/23 Annual Report provides you with a fair and accurate overview of the administrative, financial, operational, social and environmental performance for the twelve (12) months under review.

I would like to thank all Councilors, the Mayoral Committee, Speaker, MPAC and Audit Committee members for their effective oversight of the Municipality's operations.

I thank you.

Councillor EF Botha

**EXECUTIVE MAYOR** 



## Component B: Executive Summary



It is with pleasure that I present the Annual Report for the Beaufort West Municipality for the 2022/23 reporting period. This Annual Report presents us with an apportunity to reflect on our achievements since the last reporting period and also to provide a detailed account of all performance as an institution against, our strategic plans as well as Financial Recovery Plan.

In keeping with Section 121 of the Municipal Finance Mariagement Act (Act 56 of 2003), Accounting Oficers in Local Government are required to prepare the Annual

Report in accordance with legislation.

This Annual Report provides an overview of the performance and progress made by the Beaufort West Municipality in fulfilling its strategic objectives and priorities as aligned with the Integrated Development Plan (IDP), Budget as well as Financial Recovery Plan.

Reflecting on the 2022/23 financial year, this Report captures the considerate efforts made by the Beaufort West Municipality in advancing the efficiency and effectiveness of the municipal operations. The Report is also a reflection of the many challenges that the Municipality still faces that transcends in the inability of the Municipality to move from the rescue phase of the Financial Recovery Plan to the stability phase. The instability in the Senior Management positions has not been helpful at all.

The financial health of the Municipality as reflected in the Financial Recovery Plan has seen deterioration during the financial year under review and this can be attributed to its high employee-related costs as well as inability of the Municipality to increase or improve collection rate revenue. The Financial Recovery Plan was put in place to contain personnel cost and improve revenue. The Municipality is experiencing an ongoing concern crisis as highlighted in the audit report. The Municipality has also failed to develop and Audit Action Plan for the 2021/22 financial year. The fact that the Municipality obtained a qualified audit means that there is a lot that needs to be done in ensuring adherence to basic principles of accountability, strong internal control measures and good governance, financial management, a stable leadership structure and a well-functioning Council and Administration.

The successful implementation of the Financial Recovery Plan is a cornerstone for the improved financial health of the Municipality.

Despite all the challenges that the Municipality faced in the 2022/23 financial year, it is with great pleasure to report that the Municipality is functional and continues to develop the requisite capacity to fulfil its Constitutional obligation as enshined in Section 152 of the Constitution.

This Annual Report is a true testimony of the difficulties and challenges that the Municipality faces. May we build on our strengths and collectively address all challenges that may face us on our journey ahead.



I would like to thank the Executive Mayor, Deputy Executive Mayor, Speaker and the Mayoral Committee and all Councilors for the guidance, advice and continued support that we have enjoyed throughout the year.

I also must express my gratitude and appreciation to the Senior Management Team for the support and commitment to our staff. I would like to thank you sincerely for always showing a sense of urgency in dealing with issues that we're faced with. I am humbled to be at the forefront of such a dedicated team of professionals.

**DE Welgemoed** 

**ACTING 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
- \* Réduce 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
- **\$02:** 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
- \$06: 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 census 2001 – 2011, and the Socio-economic profile 2017 and 2020:

Population	2001	2011	2018	2020
Number of people residing in the Beaufort West municipal area	43 284	49 586	53 168	51 074
	Census 2001 and 2011		Socio-economic profile 2017	Socio-economic profile 2020

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	%	Indian or Asian	%	White	%	Other	%	Total
2001	6 923	16	31,792	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
	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

Table 3. Population by age

#### 1.2.4 Households

The number of households within the municipal area is 13 619. 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	2021/22	2022/23
Number of households	13 619	13 61,9	13 619	13 619

Table 4. Total number of households

### 1.2.5 Demographic Information

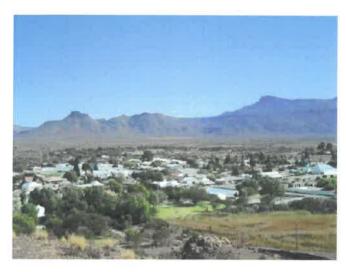
### a) Municipal Geographical Information

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
6	Part of Rustdene and Prince Valley
7	Part of rural Beaufort West, part of Hillside I and II, Toekomsrus, Merweville and rural parts of Merweville

Table 5. Municipal wards



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

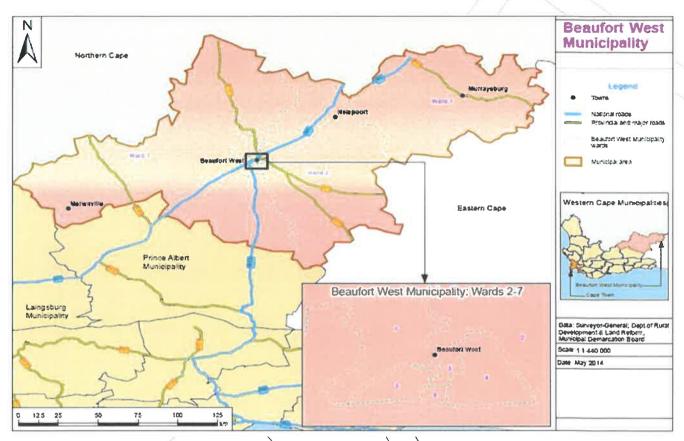


Figure 1.: Beaufort West municipal area and wards

### 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 ecowatchers. 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)
Agriconord and agri processing	Animal bi-products (skins, hides, wool, mohair, milk)
	Processed animal bi-products (leather products, dairy products, wool and mohair products)
	Other (traps for problem animals – 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
Tourism	Wide-open spaces, magnificent landscapes, panoramas and the sense of solitude attractions
	Històric 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
Augmentation of the bulk water supply to Merweville	Drilling and equipping of 3 new poreholes in Merweville including the equipping of boreholes with solar panel to reduce the effect of load shedding on the water supply
Received funding from the Department of Local Government	Funding was used for the following:  retrofitting of 28 flood lights in Murraysburg repairs to Main Substation Transformer Tap Changers
The Municipality had three refuse trucks collecting waste from households	The Municipality received a donation of a refuse truck from the Department of Forestry, Fisheries and the Environment (DFFE)

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 in Beaufort West	Installation of new water meters and ensuring that all information is captured on the financial system
Sanitation Services	Vandalism to pumpstations and facilities	Apply for budget funding
Electricity Services	Financial constraints limiting overall maintenance on electrical network	Electricity must be ringfenced to show the true income and expenses incurred
Waste Management Services	'Illegal dumping in almost all the municipal areas	The Municipality, through the assistance of the Municipal Infrastructure Grant (MIG) will procure machinery that will ensure eradication of illegal dumping in the municipal area

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	2021/22	2022/23
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 arrangement	The Municipality entered into an agreement with Eskom at the end of January 2023 to pay off the outstanding Eskom account. The Eskom current account for the 2022/23 financial year were paid each month on time
Stability in the Revenue Department	The Municipality permanently appointed a Senior Manager Revenue Services to address the challenges with the Revenue Section of the Finance Department

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
Shortage of key personnel and stability of the Financial Department	The position of the CFO has been vacant as from the 1st of July 2022. The position was advertised and filled. However, the successful candidate later declined appointment and the position has been re-advertised.
Addressing issues raised by the Auditor-General (AG)	The Municipality is in the process of filling critical vacancies within the Finance Department to ensure that internal controls are strengthened, key reconciliations are performed to address audit findings previously raised by the AG

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	2021/22	2022/23
Financial viability measured in terms of the municipality's ability to meet its service debt obligations as at 30 June 2022 [(Short Term Borrowing + Bank Overdraft + Short Term Lease + Long Term Borrowing + Long Term Lease) / Total Operating Revenue - Operating Conditional Grant) x 100]	1.74%	1%
Financial viability measured in terms of the outstanding service debtors as at 30 June 2022 [(Total outstanding service debtors/revenue received for services) x 100]	89.01%	81.26%
Financial viability measured in terms of the available cash to cover fixed operating expenditure as at 30 June 2022 {(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))	0.2	0

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	Municipal achievement	Municipal achievement
	2021/22	2022/23
The percentage of the municipal capital budget spent by 30 June 2023 ((Actual amount spent /Total amount budgeted for capital projects) X100)	84.68%	94%

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)	143 338	150 498	147 494
Taxes, levies and tariffs (property and services)	217(586	208 146	173 028
Other (investments and own)	62 008	65 854	63 540
Sub total	422 928	427 498	384 062
Less expenditure	(363 631)	(412 240)	(365 057)
Net surplus/(deficit)	59 297	15 258	19 005

Table 14. Financial overview

### 1.4.5 Total capital expenditure

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

	20	021/22	2022/23
Detail		R'(	000
Original budget	/ 2	23 465	50 829
Adjustment budget	2	24 121	50 711
Actual	1	5 640	50 741
% Spent	6	4.84%	100.06%

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	2018/19	2019/20	2021/22	2022/23
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 2022/23 financial year:

Council members	Capacity	Political party	Ward representing or proportional	Number of meetings attended
Cllr T Prince (1 June 2022 – 31 January 2023)	Executive Mayor	PA	Proportional	9
Cllr A Sauls (6 February 2023 – 30 June 2023)	Executive Mayor	PA	Proportional	13
Cllr L Piti	Deputy Executive Mayor	ANC	Ward 5	25
Čllr N Constable	Speaker	KDF	Proportional	25
Cllr N Abrahams	Fulltime Councillor	PA	Ward 6	25
Cllr È Botha	/ Coj/ncillor	PA	Ward 3	25
Cllr C De Bruin	Fulltime Councillor	ANC	Ward 4	25



Council members	Capacity	Political party	Ward representing or proportional	Number of meetings attended
Cllr R Skuza	Councillor	ANC	Ward 1	12
Cllr L Mdudumani	Councillor	ANC	Ward 7	25
Clir J Reynolds	Councillor	DA	/ Ward 2	24
Cllr A Slabbert	Councillor	DA	Proportional	20
Alderman J van der Linde	Councillor	DA	Proportional	22
Cllr S Meyers	Councillor	DA	Pròportional	23
CIIr S Essop	Councillor	GOOD	Proportional	20

Table 17. Council 2022/23

The table below indicates the Council meeting attendance for the 2022/23 financial year:

Meeting dates	Council meetings attendance	Apologies for non- attendance
26 July 2022	12	1
11 August 2022	11 7	2
29 August 2022	13/	0
27 September 2022	/13	0
25 October 2022	12′	1
10 November 2022	(13	0
8 December 2022	12	1
10 January 2023	12	1
31 January 2023	1,5	1 (1)
13 February 2023	12	(1)
14 February 2023	12	(1)
28 February 2023	1/2	0
6 March 2023	12	0
16 March 2023	12	0
29 March 2023	13	1
18 April 2023	11	2
4 May 2023	11	1
30 May 2023	12	1
31 May 2023	11	2
6 June 2023	13	0
12 June 2023	12	0
19 June 2023	10	3
26 June 2023	11	1
29 June 2023	11	2



Meeting dates	Council meetings attendance	Apologies for non- attendance
Numbers between brackets in	dicate non-attendance without ap	ology

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 2022 to 30 June 2023:

Name of member	Capacity	
Cllr T Prince (1 June 2022 – 31 January 2023)	Executive Mayor	
Cllr L Piti	Deputy Executive Mayor	
Cllr C De Bruin	Fulltime Councillor	
Cllr N Abrahams	Fulltime Councillor	
Cllr A Sauls (6 February 2023 – 30 June 2023)	Executive Mayor	

Table 19. Mayoral Committee members

The table below indicates the dates of the Mayoral Committee meetings and the number of reports submitted to Council for the 2022/23 financial year:

Meeting date	Number of reports submitted to Council
8 August 2022	
22 August 2022	
17 January 2023	9
22 Máy 2023	

Table 20. Executive Mayoral Committee meetings

### c) / 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 Services Standing Committee				
TCJ Prince (1 June 2022 – 31 January 2023)	\$ Essop				
A Sauls	N Abrahams	2	28 September 2022 23 February 2023		
(6 February 2023 – 30 June 2023)	C de Bruin				
Corporate Serv	ices and Human Resource Manage	ement Standing Commit	tee		
	SM Meyers				
LV Piti	S Essop	1	4 May 2023		
	R Skuza	/	111107 2020		
	CL de Bruin				
Infrasti	ucture Services and Engineering St	anding Committee			
	Ì\Mdudumani	\	-		
	R Skuza				
N Abrahams	S Essop	1	6 March 2023		
	E Botha				
	J-Reynolds				
Community Services, Traffic and Housing Standing Committee					
	N Abrahams				
	LV Piti				
C <u>de Bru</u> in	,AM Slabbert	0	N/A		
	, S. Essob				
200	LBJ Mdudumani				

Table 21. 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
Cllr L Mdudumani	Chairperson	ANC	1
S Meyers	Member	,DA	/
E Botha	Member	PA	22 August 2022 23 March 2023
R Skuza	Member	ANC	20 Maich 2020
S Essop	Member	GOOD	

Table 22. 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	
Nume of official	Department	Yes/No	
J Penxa	Municipal Manager	No	
N Ntshangase	Director: Financial Services	No	
D van Turha	Director: Infrastructure Services	No	
A Makendlana	Director: Corporate Services—	Yes	
Vacant	Director: Community Services	N/A	

Table 23. 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 24. 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;
- establishment, 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 /	2/March 2023
Restvalle Primary School	2	/7 March 2023
Christian Centre Family Church, Essopville	3	,8 May 2023
Kwa-Mandlenkosi Community Hall	4.	7 June 2022
Bastiaanse Secondary School Hall	5	13 September 2022
Kwa-Mandlenkosi Youth Hub	5	1-4 February 2023
Pentecost Unity Church	6	29 June 2023
AFM Peres Church	7	21 February 2023
Community Hall – Sport field: Merweville	7.	9 March 2023

Table 25. 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 Millwana	Block A	20 July 2022
,A Wagner	Block A	23 August 2022
M Faster	Block B	22 September 2022
D Ngondo	Block B	15 October 2022 7 November 2022
S Tshikolo	Block C	3 December 2022
'G Zahela (	Block C	17 January 2023
M Macpherson	Block D	21 February 2023



Name of representative	Capacity representing	Number of meetings held during the year
l Goeieman	Block D	20 March 2023 19 April 2023
S Karolis	Block E	17 May 2023
J Sibhozo	Block E	23 June 2023

Table 26. 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	13 July 2022
A Jonas	Block B	20 August 2022
M Wettel	Block B	22 September 2022
Vacant	Block-B	15 October 2022
Vacant	\Block C	5 November 2022 3 December 2022
Vacant	Block G.	24 January 2023
W Pienaar	Block D	22 February 2023
W de Bruyn	Block D	21 March 2023 11 April 2023
S van Rooyen	Block E	11 May 2023
M Williams	Block E	15 June 2023

Table 27. 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	21 July 2022
J Jacobs	Block A	23 August 2022
E Jacobs	Block B	22 September 2022
M dé Klerk	Block B	15 October 2022
Ğ Makők	,Block C	11 November 2022 3 December 2022
W Booysen	Block C	24 January 2023
Vacant	Block C	22 February 2023
C Snyman	Block D	27 March 2023 11 April 2023
J Martin	Block E	22 May 2023
F-Botha	Block E	21 June 2023

Table 28. 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	/22 July 2022
J Stadler	Block A	/13 August 2022
S Johnson	Block B	10 September 2022
A Swanepoel	Block B	15 October 2022
L Banda	Block C	10 November 2022 3 December 2022
R Moletsane	Block C	24 January 2023
X Voorslag	Block D	February 2023
A Makendlana	Block D	21 March 2023 11 April 2023
B Lenderts	Block E	May 2023
Y Simpson	Block E	21 June 2023

Table 29. 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	21 July 2022
H Louw	Block B	22 August 2022
B Adonis	Block B	26 September 2022
M de Boer	Block C	15 October 2022
Vacant	Block C	14 November 2022 3 December 2022
Vacant	Block D	24 January 2023
Vacant	Block D	15 February 2023
F Matunzi	Block E	March 2023 11 April 2023
N_Baba	Block E	23 May 2023
S Kelem	Block E	22 June 2023

Table 30. 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	20 July 2022
J Daniels	Block A	24°August 2022
N Bostander	Block B	22 September 2022
M Jantjies	Block B	15 October 2022
A Daniels	Block C	14/November 2022
B Abrahams	Block C	.3 December 2022 21 January 2023
M Molligan	Block D	1.5 February 2023
F Martin	Block D	27 March 2023 11 April 2023
E Links	Block E	May 2023
Vacant	N/A	22 June 2023

Table 31. 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	21 July 2022
M Stevens		Block A	13 August 2022
D Klein		Block B	15 September 2022
A Rittles		Block B	15 October 2022
J Johannes	< /	Block C	10 November 2022 3 December 2022
J Bosman		Block-D	18 January 2023
K Booysen	/ V _	Block-D	15 February 2023
Vacant	1	Block E	15 March 2023 11 April 2023
D Abrahams		Block E	17 May 2023
L yán Wyk.		Block E	14 June 2023

Table 32, 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;
- sometimes 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 2022/23 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	Yès	12	Yes
Ward 5	Yes	1.2	Yes
Ward 6	Yes	12	Yes
Ward 7	Yes	12	Yes

Table 33. 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 2022/23 financial year:

Name of representative		Meeting dates
Çîlîr S Meyers	Chairperson	
Cllr L Piti	Employer Representative	9 September 2022
Cllr R Skuza	Employer Representative	27 October 2022
GIIr S Essop	Employer Representative	9 February 2023
ÇIIr E Botha	Employer Representative	12 May 2023
Cllr N. Abrahams	Employer Representative	15 June 2023
E Molowitz	Employee Representative [SAMWU]	



Name of representative		Meeting dates
H Maans	Employee Representative [SAMWU]	
G Daniels	Employee Representative [SAMWŲ]	
G Plaatjies	Employee Representative [SAMWU]	/
L Swarts	Employee Representative [SAMWU]	
E Van Der Horst	Employee Representative [IMA/IU]	1 7
C Lottering	Employee Representative [IMATU]	
M Govender	Employee Representative [IMATU]	1. /. /

Table 34. 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 2022/23 financial year was completed during Fébruary 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
Low	/impact of drought	Strategic	10	10	100
Medium	Financial feasibility in the long term	Strategic	9.5	9.5	90.25
Medium	Ageing and deteriorating infrastructure	Strategic	9	10	90
Medium	Technical Excessive water losses (Infrastructure)	Infrastructur e	8	10	80
Low	Coordinated by Central Karoe District Municipality - but only one official available for the entire district area - Disaster Management	Strategic	8	9	72
Medium	Lack of Funding (need to expand the landfill site in the near future).	Community Service	9	10	86
Medium	Vandalism and Misuse of municipal property (essential services infrastructure)	Strategic	9	9	81
Medium	Lack of conducive environment to attract economic investment (e.g. politics, services, incentives)	Municipal Manager	9	9	81
Medium	Illegal Landfill site operated at Murraysburg (funding already acquired and new regional landfill site identified) Merweville and Nelspoort sites are licensed.	Community Service	9	9	81
Medium	Non-compliance with laws and regulations (All applicable laws and regulations on all departments)	Strategic	9	9	81

Table 35. 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:

2021/22		2022/23			
Risk categories	Risks	% of all risk	Risk categories	Risks	% of all risks
High	66	27	High	124	44.60
Medium	162	66	Medium	141	50.72
Low	16	7	Low	/13	4.68
Total	244	100	Total	278	100

Table 36. 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 Links	Member	
G Nyathi	Chairperson until 30 August 2023	
M Tshibo	Member	
N Kotze	Member	22 September 2022 2 February 2023
R Eland	Member	20 April 2023
R Naidoo	CRO	
N Gabada	Chairperson from 1 September 2023	
A Makendiana	Member	

Table 37. 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
Integrity Management Framework	Yes	

Table 38. 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-Géneral 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 eases of fraud, 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)(á) of the Regulation's the PAC has the responsibility to -

- review the quarterly 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.

### Members of the PAC

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

Name of representative	Capacity	Meeting dates
A Augustyn	Member (resigned 30 August 2022)	30 August 2022
S Мджеvu	Chairperson	31 August 2022
W Phillips	Member	26 September 2022
N Gabada	Member	30 January 2023

c)/



Name of representative	Capacity	Meeting dates
K Mckay	Member (appointed 8 December 2022)	23 March 2023 23 May 2023 22 June 2023

Table 39. 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	
Compilation	of Risk Based Audit	Plan/	June 2023
	Ph	ase 2	
Type of audit engagement	Department	Detail	Date completed
Quarterly audit of Performance.  Management	Strategic	Quarterly audit of the Performance management system	15 November 2022 27 February 2023 16 May 2023 06 October 2023
Grants	Strategic	To ensure compliance with DORA	17 May 2023
Fixed Assets: Immovable Assets	Strategic	To ensure compliance to the MFMA	24 November 2022
Follow-up of previous Internal Audit Findings - Quarterly	Strategic	To ensure that that controls are implemented, reviewed and monitored by Management	Continuous



The state of the state of	Description	PROPERTY AND ADDRESS OF THE PARTY OF THE PAR	Date completed
Combined Assurance Reports	Strategic	Progress on the control effectiveness of the mitigation of the top risks	October 2022 January 2023 April 2023 August 2023
Income (Credit Control, Cash Management, Indigents and Debtors)	Finance	To ensure compliance with fine MFMA	27 February 2023
HR and Payroll: Leave and Attendance	Strategic	To ensure compliance with the legislative requirements	19 September 2022
FRP Assurance on the Essential Services Transport Scheme	Strategic	To provide assurance on the Essential Services Transport Scheme	28 July 2022
Year-end physical inventory count to be conducted on 1 July 2023	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.	24 August 2023
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.	10 November 2022 13 March 2023 29 May 2023 4 August 2023

Table 40. 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
Rules of Order Regulating the Conduct of Meetings of the Council of the Municipality of Beaufort West	5 August 2022	Yes

Table 41. 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
Communication Policy /	No
Functional Complaint/Management Systems	Yes

Table 42. Communication activities

Additional communication channels villised:

Channel	Yes/No
SMS system	Yes

Table 43. 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:

Municipal contact details (Section 14 of the Promotion 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, 79 and 81(1) of the MFMA)	
Tabled Budget 2022/23	Yes
Adjusted Budget 2022/23	Yes
Asset Management Policy	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	Yes
SCM Policy	Yes
Tariff Policy	Yes
Virement Policy	Yes
Petty Cash Policy – Part of SCM Policy	Yes
Travel and Subsistence Policy	Yes
Long Term-Financial Policy	No
Borrówing Policy	Yes
SDBIP,2022/23	Yes
Budget and Treasury Office Structure	No
IDP and public participation (Section 25(4)(b) of the MSA and Section 21(1)(b) of the	MFMA)
Reviewed IDP for 2022/23	Yes
NDP Process Plan for 2022/23	Yes
SCM (Sections 14(2), 33, 37 and75(1)(e) and (f) and 120(6)(b) of the MFMA and Section 18(a) o Regulation)	f the National SCM
List of capital assets that have been disposed	Yes



Description of information	on and/or document	Yes/No and/or Date Published
Long-term borrowing contracts		Nò
SCM contracts above R 30 000	/ /	No
Service delivery agreements		No
Public invitations for formal price quotations		Yes
Reports (Sections 52(d), 71	l, 72 and 75(1)(c) and 129(3) of the MFMA)	
Annual Report of 2021/22		Yes
Oversight reports		Yes
Mid-year budget and performance assessment		Yes
Quarterly reports		Yes
Monthly budget statement		Yes
LED (Se	ection 26(c) of the MSA)	
LED Strategy		No
Economic profile		No
LED projects		No
Performance manage	ement (Section 75(1)(d) of the MFMA)	
Performance agreements for employees appointed	d as per \$57 of MSA (Múnicipal Manager only)	No
Assurance functions (Se	ections 62(1), 165 and 166 of the MFMA)	
Internal Audit Charter		Yes
Audit Committee Charter	1	Yes
Risk Management Policy, Strategy and Implementa	ation Plan	Yes

Table 44. 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

### a) Bid committee meetings

The following table details the number of Bid Committee meetings held for the 2022/23 financial year:

Bid Specification Committee	Bid Evaluation Committee	Bid Adjudication Committee	
52	38	21	

Table 45. Bid committee meetings



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

Bid Specifications Committee	Bid Evaluation Committee	Bid Adjudication Committee
P Strumpher	S Pheiffers	N Mabhena
M Lawrence	\$ Pienaar	C Wright
R Jack	S Berg	M. Tshibo
S Pienaar	M Lawrence	A Makendlana
J Abrahams	B Damon	/ R Eland
W Plaatjies	R Maans	N Kotze
S Berg	P Strumpher	
B Maans	R Jack	
V Ruiters	W Plaatjies	
R Maans	J Abrahams	
N Kotze	V Ruiters	
W Johnson	P Mälitshwa	
C de Koker	\L Dyĭya	
L Gouws	C Chalmers	
K Fortuin	N Kồtze	
	D le Rôux	
	W Johnson	
	F Frieslaar	
	C de Koker	
	L Gouws	
	K Fortuin	
	B Mitchell	
	R Eland	
	S Anthonie	
	N. January	
	C Wright	

Table 46: 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 39/2023		Murraysburg Boreholes: Development and Equipping of Boreholes in Murraysburg: Mechanical, Electrical and Civil Work	De Jagers Loodgiéters Kontrakteurs	R12 837 148.01
SCM 04/2023	10 February 2023	Request for proposals for the development of a logistics hub on erf 7409 Beaufort West	BW Power Company (Pty) Ltd	R7√000 000.00
SCM 09/2022		Sale of land; Portion of Erf 1050 Beaufort West for the development of a Private Hospital	Metrowired Business Solutions (Pty) Ltd	R5 000 000.00
SCM 62/2023	24 March 2023	Supply, Maintenance, Repair and Calibration of Digital Speed Cameras and The Administration of a Back Office for a Period of Three (3) Years	Total Computer Services	Rate base
SCM 60/2023	6 May 2023	Professional Engineering Services Panel for Roads and Storm Water Infrastructure for a Multi-Year Period	Zutari (Pty) Ltd as the Preferred Bidder     Bvi Consulting Engineers Western Cape (Pty) Ltd as the Alternate 1     Royal Mndawe Holdings (Pty) Ltd t/a ROHM Consulting as the Alternate 2	R 5 105 712.50 R 5 324106.13 R 5 207 775.00
SCM 66/2023	22 Juné 2023	Provision of Comprehensive Banking Services for a Period of Five (5) Years	Nedbank Limited	R1 012 255,00
SCM 72/2023	22 30116 2023	Three-Year Maintenance and Upgrade Tender of Mechanical and Electrical	TG Elektries (Pty) Ltd	R703 569.97



Bid number	Date of award	Title of bid	Successful bidder	Value of bid awarded (R)
		Installations: Boreholes, Pump Stations and Building	//	
SCM 37/2023	3 February 2023	New Ablution Block, Pavilion and Upgrading and Renovations of Existing Ablution at the Rustdene Sport Complex	ZABS Enterprises (Pty) Ltd	R3 809 827.07
SCM 68/2023		Professional Services: Valuation of Properties Within Beaufort West Municipality	DDP Valuers (Pty) Ltd	N/A
SCM 78/2023	11 May 2023	Supply, Delivery and Installation of 3 Generators	TG Elektries (Pty) Ltd	R1 260 000.00

Table 47. 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)
SCM 39/2023	10 February 2023	Murraysburg Boreholes: Development and Equipping of Boreholes in Murraysburg: Mechanical, Electrical and Civil Work	De Jagers Loodgieters Kontrakteurs	R12 837 148.01

Table 48. Awards made by the Accounting Officer

## d) Appeals lodged by aggrieved bidders

No appeals were received for the 2022/23 financial year.



### 2.14.2 Deviation from normal procurement processes

The following table provides a summary of deviations approved on an annual and monthly basis respectively:

Type of deviation	Number of deviations	Percentage of total deviations number	Value of deviations	Percentage of total deviations value
Emergency	9	50	478 598.03	71.42
Sole supplier	4	22.22	71 918.88	10.59
Any other exceptional case where it is impossible or impractical to follow the official procurement process	5	27.78	120 460.22	17.99
Total	18	100	670 077.13	100

Table 49. Summary of deviations

Clause 36(1)(a)(v)- Deviations- impractical and or impossible:

Type of deviation	Number of deviations	%	Value of deviations (R)
Any contract relating to the publication of notices and advertisements by the Municipality	26	64.45	265 119.48
Any contract with an organ of state, a local authority or a public utility corporation or company.	14	34.71	142 769.80
The appointment of any person to provide / professional advice or services, where the value of such appointment is less than R200 000	0	ŏ	0
Ad-hoc repairs to plant and equipment where it is not possible to ascertain the nature or extent of the work required to call for bids		0.84	3 462.02
Total	41	100	411 351.30

Table 50. Deviations – impractical and/or impossible



### 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 2022/23 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
- Mòvable 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	Containment			
	F-1 3,8 %	2021/22			2022/23	
Cost Containment Measure	Budget	Total Expenditure	Savings	Budget	Total Expenditure	Savings
	R'000	R'000	R'000	R'000	R'000	R'000
Use of consultants	6 120	5 590	530	5 793	12 427	(6 634)
Vehicles used for political office - bearers	0	0	0	0	Ö	0
Travel and subsistence	460	347	113		/441	152
Domestic accommodation	337	171	166/	489	324	165
Sponsorships, events and catering	150	123	27	165	119	46
Communication	<u> 27272</u>	2 133	89,	2 073	2 001	72
Other related expenditure items	2 882	2 955	(73)	3 562	8 445	(4 883)
Total	12 171	11 319	852	12 675	23 757	(11 082)

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 2022/23 in terms of the deliverables achieved compared to the KPI's and objectives in the IDP. It includes an overview on achievement in 2022/23 when compared to actual performance in 2021/22.

## 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 agministration;
- to be transparent by providing information;
- to be responsive to the needs of the community; and
- to facilitate a culture of public sérvicé 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 2022/23

### a) The IDP and the budget

The IDP and the budget for 2022/23 was reviewed and approved by Council on 14 June 2022. 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 28 June 2022.

## 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 28 June 2022 and the information was loaded on an electronic web-based 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 2022/23

### 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.

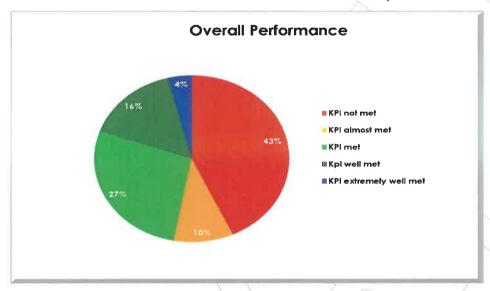
The following table explains the method by which the overall assessment of actual performance against targets set for the KPI's of the SDBIP is measured:

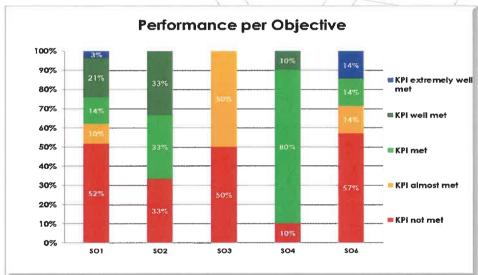
		<u> </u>
Category	Rating	Explanation
KPI Not Yet Measured	Not yet measured	\KPI's with no targets or actuals in the selected period
KPI Not Met	KPI Not Met	0% > = Actual/Target< 75%
KPI Almost Met	KPI Almost Met	75% > = Actual/Target < 100%
KPI Met	KPI Met	Actual/Target = 100%
KPI Well Met	KPI Well Met	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 2022/23:







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	15	ì	1/- /	1 ~	4
KPI Almost Met	3	0	/1 /	0//	1
KPI Met	4	1	< 0 <	/8	1
KPI Well Met	6	1	0	< / i/	0
KPI Extremely Well Met	1	0	0	0	1
Total	29	3	2	10	7

Graph 1.:

Overall performance per strategic objective

### 3.2.2 Detailed actual performance for 2022/23 KPI's per strategic objectives

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

				/						-		
				m	Actual			Overall	perforr	nance 202	2/23	-11
Ref	National KPA	КРІ	Unit of measurement	Wards	performance			Targ	et			
151					of 2021/22	Q1	Q2	Q3	Q4	Annual	Actual	
TL6	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 2023	Number of residential properties which are billed for water or have pre paid meters as at 30 June 2023	All	16 523	0	11 510	0	11 510	11 510	15 341	G2



			300	110				) Verall	nerform	nance 202	2/22	1100
Ref	National	KPI	Unit of	Wards	Actual performance			Targ		ndrice 202	2/23	
	KPA		measurement		of 2021/22	Q1	Q2	Q3	Q4	Annual	Actu	al
TL7	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	Number of residential properties which are billed for electricity or have pre paid meters (Excluding Eskom areas) as at 30 June 2023	All	16/523	0	12 462	0/	12/462	12 462	11 196	0
Corre	ctive Measure		Old and duplic	ate acco	unts removed fro	om fina	ncial sy	stem.	Qata ci	èansing		
TL8	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 2023	Number of residential properties which are billed for sewerage as at 30 June 2023	All	16 523	70	870	0	11870.	11 870	12 271	G2
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	Number of residential properties which are billed for refuse removal as at 30 June 2023	Αll	16 523	°	11 346	0	11 346	11 346	11 896	G2
			11									
71.10	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 2023	Number of active indigent households receiving free basic water as at 30 June 2023	All	2 097	0	5 600	0	5 600	5 600	6 866	G2



			III NE		Actual		THE S	Overall	perform	nance 202	2/23	
Ref	National KPA	KPI	Unit of measurement	Wards	performance			Targ	et			
			incussionement		of 2021/22	Q1	Q2	Q3	Q4	Annual	Actu	al
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 2023	Number of active indigent households receiving free basic electricity as at 30 June 2023	All	4917		5 094	0	/5 /094	5 094	4 593	o
Corre	ctive Measure		SDBIP not upda	ited		1		1			1	
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 2023	Number of active indigent households receiving free basic sanitation as at 30 June 2023	All	4 917	0	5 953	0	5 953	5 953	3 957	R
Correc	ctive Measure		The Municipality	y to embe	ark on an indiger ase the indigent	nt drive	to end	ourag	e the co	ommunity	to apply fo	or the
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 2023	Number of active indigent households receiving free basic refuse removal as at 30 June 2023	All	4917	0	2 225	0	2 225	2 225	3 959	В
TL14	Basic Service Delivery	The percentage of the municipal capital budget spent by 30 June 2023 [(Actual amount spent /Total amount budgeted for capital projects)X100]	% of capital budget spent by 30 June 2023	All	64.84%	15%	40%	60%	95%	95%	94%	o
Correc	tive Measure				ark on an indiger ase the indigent			ourage	e the co	ommunity t	o apply fo	r the



										1		
	National				Actual			Overa	ll perfoi	mance 2	022/23	-51
Ref	KPA	KPI	Unit of measurement	Wards		9	يبيا	Tar	get			
					01 2021/22	Q1	Q2	Q3	Q4	Annua	Act	ual
TL23	Basic Service Delivery	95% of the approved project budget spent on the upgrade of the 20 MVA 22/11 kV Main Substation - Phase 5 in Beaufort West by 30 June 2023 [(Actual expenditure divided by the total approved project budget)x100]	% of budget spent by 30 June 2023	2	New key performance indicator/for 2022/28. No audited comparative available	15%	40%	60%	95%	95%	95%	G
TL24	Basic Service Delivery	95% of the approved project budget spent on New High Mast Lighting in Rustdene, Prince Valley and Lande by 30 June 2023 [(Actual expenditure divided by the total approved project budget)x100]	% of budget spent by 30 June 2023	3; <u>4;</u> 5; 6	99.60%	15%	40%	60%	95%	95%	95%	G
TL25	Basic Service Delivery	95% of the approved project budget spent on the upgrade of the sport stadium in Kwa-Mandlenkosi by 30 June 2023 [[Actual expenditure divided by the total approved project budget)x100]	% of budget spent by 30 June 2023	4	100%	15%	40%	60%	95%	95%	0	R
Corre	ctive Measure	///	Project was rem	oved fro	m the hudget o	nd thar	oforo n	0.000	on alike eve			
TL26	Basic Service Delivery	opproved project budget spent on the upgrade of existing regional sport stadium: Phase 2 in Rustdene by 30 June 2023 [(Actual expenditure divided by the total	% of budget spent by 30 June 2023	3; 5; 6	32.60%	15%	40%	60%	95%	95%	55.90%	R
1.7		approved project										
Correc	ctive Measure	budget) x100[	Project could no	ot start on	time because t	the first	round (	of tend	ers no re	esponsive	tenders wo	as
Îl:27	Basic Service Delivery	95% of the approved project budget spent on the rehabilitation of sanitation oxidation ponds in Nelspoort by 30 June 2023/[(Actual expenditure divided by the total approved project budget)x100]	% of budget spent by 30 June 2023	2	New key performance indicator for 2022/23, No audited comparative available	15%	40%	60%	95%	95%	0%	



					Actual		Overall performance 2022/23						
Ref	National KPA	KPI	Unit of measurement	Wards	performance			Targe	et				
			of 2021/22				Q2	Q3	Q4	Annual	Actuo	il	
Сопе	tive Measure		Project was rem	noved fro	m the budget ar	nd then	efore n	o expe	nditure	could be	recorded	1	
TL28	Basic Service Delivery	Upgrade Dliso Avenue and Matshaka Street in Kwa-Mandlenkosi by 30 June	Number of Streets upgraded	5; 6	New key performance indicator for 2022/23/No audited comparative available	0	0	0	2	2	0	Ř	
Correc	ctive Measure		Project was not consulting engi		nted in the finar	iciąl ye	ar duę	to the	process	of appoi	nting a		
TL29	Basic Service Delivery	95% of the approved project budget spent on the upgrade of roads and storm water in Murraysburg by 30 June 2023 [(Actual expenditure divided by the total approved project budget)x100]	% of budget spent by 30 June 2023	1	New key performance indicator for 2022/23. No audited comparative available	15%	40%	60%	95%	95%	100.20%	G2	
TL30	Basic Service Delivery	Upgrade Setlaars-, Paarden and Perl Roads in Murraysburg by 30 June	Number of Steets upgraded	1	New key performance indicator for 2022/23. No audited comparative available	0	0	0	2	2	2	G	
TL31	Basic Service Delivery	Upgrade Freddie Max Crescent in Nelspoort by 30 June	Number of Steets upgraded	2	New key performance indicator for 2022/23: No audited comparative available	0	0	0	2	2	0	R	
Correc	tive Measure				ment of a consu constructed in N			impac	ted the	impleme	ntation of th	ne	
TL32	Básic Service Delivery	95% of the approved project budget spent on the rehabilitation of gravel roads in Rustdene, Kwa-Mandlenkosi and Hillside 2 by 30 June 2023 [{Actual expenditure divided by the total approved project budget]x100]	% of budget spent by 30 June 2023	3; 4; 5; 6; 7	New key performance indicator for 2022/23. No audited comparative available	15%	40%	60%	95%	95%	10.48%	R	
	-	I	Awaiting the ap										



					Actual	Overall performance 2022/23						
Ref	National KPA	KPI	Unit of measurement	Wards	performance		7	Targ	et			
	NA		measoremen		of 2021/22	Q1	Q2	Q3	Q4	Annual	Actua	al
L33	Basic Service Delivery	95% of the approved project budget spent on the upgrade of gravel roads: Pieter Street in Rustdene by 30 June 2023 [(Actual expenditure divided by the total approved project budget)x100]	% of budget spent by 30 June 2023	3; 5; 6	New key performancé indicator for 2022/23, No audified comparative available.	15%	40%	60%	/95%	95%	27.80%	**
Corre	ctive Measure		Process was de	layed be	cause of the app	oointm	ent pro	cess of	the Co	onsulting Er	ngineer	
L34	Basic Service Delivery	95% of the approved project budget spent on new Stormwater drainage in Murraysburg by 30 June 2023 [(Actual expenditure divided by the total approved project budget)x100]	% of budget spent by 30 June 2023	1	New key performance indicator for 2022/23. No audited comparative available	15%	40%	60%	95%	95%	9.63%	1
orre	ctive Measure		Consulting Engi	neering fi	rm was only ápp	ointed	late in	the fin	ancial y	/ear		
L35	Basic Service Delivery	95% of the approved project budget spent on the augmentation and upgrade of the water supply network in Merweville by 30 June 2023. [Actual expenditure divided by the total approved project budget]x100]	% of budget spent by 30 June 2023	7	New key performance indicator for 2022/23. No audited comparative available	15%	40%	60%	95%	95%	100%	(
_36	Basic Service Delivery	95% of the approved project budget spent on the upgrade of the 16 MVA 22/11 kV Louw Smit Substation Phase 3 in Beaufort West by 30 June 2023 [[Actual expenditure divided by the total approved project budget]x100]	% of budget spent by 30 June 2023	All	New key performance indicator for 2022/23. No audited comparative available	15%	40%	60%	95%	95%	95%	
37	Basic Service Delivery	95% of the approved project budget spent on the distribution transformers by 30 June 2023 [(Actual expenditure divided by the total approved project budget)x1,00]	% of budget spent by 30 June 2023	All	New key performance indicator for 2022/23. No audited comparative available	15%	40%	60%	95%	95%	16.20%	



					Actual			Overall	perform	nance 2022	2/23	
Ref	National KPA	КРІ	Unit of measurement	Wards	performance			Targ	et			
	NI A	Line Charles	HICOSO/CITICIII	14.50	of 2021/22	Q1	Q2	Q3	Q4	Annual	Actu	al
TL38	Basic Service Delivery	Upgrade the Middelkop power line by 30 June 2023	% of budget spent by 30 June 2023	1	New key performance indicator for 2022/23. No audited comparative avajláble		0	0	1	1	0	R
Corre	ctive Measure		Must seek fundi	ng in the	next financial ye	ear		7	7			
TL40	Basic Service Delivery	Submit a report on the Illegal Dumping Project (Department of Environmental Affairs) to Council by 30 September 2022	Number of reports submitted	All	0	1	0	6	0	1	0	R
Corre	ective Measure				on appointed in a artment. The rep							oost
TL41	Good Governance and Public Participation	Submit a Housing Pipeline Report to Council by 30 June 2023	Number of reports submitted	All	. 0	0	0	0	1	1	0	R
Corre	ctive Measure		Department for	them to	ted a collaborat assist in the deve ocument is 31 Ma	elopme	ent of th					
TL42	Basic Service Delivery	Draft the Waste By- Law and submit to Council for appreval- by 31 October 2022	Number of by-laws -submitted for approval	All	New key performance indicator for 2022/23. No audited comparative available	0	1	0	0	1	0	R
Corre	ctive Measure		The draft Waste	By-Law v	will be tablèd in t eduled Council N	the nex deeting	d stanc	ling cor f Septe	mmitte ember 2	e on 27 Aug 2023	gust 2023,	and
TL44	Basic Service Delivery	Revise the Human Settlements Plan and submit to Council by 31 December 2022	Number of plans submitted	-AII	New key performance indicator for 2022/23: No audited comparative available	0	1	0	0		0	R
Corre	ctive Measure		However, there	were cho	o appoint the se allenges with the the matter, the rill assist us with the	appoi Munici	intmen ipality v	t, and t vill und	he cas ertake	e is in the co a process to	ourts. Once o appoint	e

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



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

Day I					Actual		0	verall p	erforma	nce 2022/2	3	
Ref	National KPA	KPI	Unit of measurement	Wards	performance		150	Targe	et		Actu	
					of 2021/22	Q1	Q2	Q3	Q4	Annual	ACTU	ai
TL22	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%	100%	G2
TL39	Good Governance and Public Participation	Hold roadblocks in conjunction with the Provincial Traffic Department quarterly	Number of roadblocks held	All	0	1	1	1		4	0	R
Correc	tive Measure				e in the new finar esources to cond				to the i	ssues that	contribut	ed
TL43	Basic Service Delivery	Develop an Air Quality Management Plan and submit to Council by 30 September 2022	Number of plans submitted	All	New key performance indicator for 2022/23. No audited comparative available	7	0	0	ō	1	1	G

Table 53. SO2: Sustainable, safe and healthy environment

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

					Actual		0	verall	perform	ance <b>2022</b> /	/23	
Ref	National KPA	KPI	Unit of measurement	Wards	performance			Tar	get	"."		
					of 2021/22	Q1	Q2	Q3	Q4	Annual	Actu	aı
TL3	Local Economic, Development	Review the LED strategy and submit to Council by 30 June 2023	Revised LED strategy submitted to. Council by 30 June 2023	——All	0	0	0	0	1	1	0	R
Correc	ctive Measure		Final Draft LED & Council by end o		tegy is developed r 2023	d. Will	be wo	kshop	ped wit	th Council c	ınd table	e to
TL21	/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	All	142	0	0	0	100	100	95	0
			1 1		1	1	1	4	-			

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



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

			F		15-5-1-5			Overall	perform	ance 2022	/23	1 6
Ref	National KPA	KPI	Unit of measurement	Wards	Actual performance			Targ	jet			
			measurement		of 2021/22	Q1	Q2	Q3	Q4	Annual	Actu	al
TL1	Good Governance and Public Parlicipation	Compile the Risk based audit plan for 2023/24 and submit to Audit committee for consideration by 30 June 2023	Risk based audit plan submitted to Audit committee by 30 June 2023	All		0/	0	9/	7	1	1	G
TL2	Good Governance and Public Participation	90% of the Risk based audit plan for 2022/23 implemented by 30 June 2023 [(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 2023	All	69.23%	10%	25%	50%	70%	70%	87.50%	G2
TL4	Good Governance and Public Participation	Review the Integrated Development Plan 2022-2027 and submit to Council by 31 May 2023	Number of IDP's submitted	All	1	0	0	0	1	1	1	G
TL5	Good Governance and Public Participation	Submit the Annual Performance Report to the Auditor- General by 31 August 2022	Number of reports submitted	All	• /	1	0	0	0	1	1	G
TL45	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	0	0	0	0	1	1	1	G



				1				/	_			
			11		Actual		(	Overall	perform	ance 2022	/23	
Ref	National KPA	KPI	Unit of measurement	Wards	performance of 2021/22			Targ	get		Actu	al
					OI 2021/22	Q1	Q2	Q3	Q4	Annual	ACIO	
TL46	Municipal Transformation and Institutional Development	0.50% of the municipality's personnel budget spent on implementing its workplace skills plan by 30 June 2023 [(Actual amount spent on training/total personnel budget) x100]	% of the municipality's personnel budget spent on implementing its workplace skills plan	All	0.77%	0%	0%	0%	0.50%	0.50%	0.50%	G
TL48	Municipal Transformation and Institutional Development	95% of the approved project budget spent on the Computer Equipment Project by 30 June 2023	[(Actual expenditure divided by the total approved project budget) x100]	All	40%	15%	40%	60%	95%	95%	95%	G
TL49	Municipal Transformation and Institutional Development	Submit the Change Management Strategy to Council by 31 December	Number of strategies submitted	All	New key performance indicator for 2022/23. No audited / comparative available	o	1	0	0	1	0	R
Corre	ective Measure		The draft strategy	should '	to be completed	l by 28	Februa	ry 2023				
TL50	Municipal Transformation and Institutional/ Development	Review the Organogram and submit to Council by 30 June	Number of organograms reviewed and submitted	All	New key performance indicator for 2022/23. No audited comparative available		0	0	1	1	1	G
TL51	Municipal Transformation and Institutional Development	Review the Performance Management Policy and submit to Council by 30 June	Number of organograms reviewed and submitted	All	New key performance indicator for 2022/23. No audited comparative available	0	0	0	1	1	1	G

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



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

The l			1 4 5		Actual		C	verall	performo	ince 2022,	23	
Ref	National KPA	КРІ	Unit of measurement	Wards	performance of 2021/22	Q1	Q2	Targ	et Q4	Annual	Actua	ılı
TL15	Municipal Financial Viability and Management	Financial viability measured in terms of the municipality's ability to meet its service debt obligations at 30 June 2023 [(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 2023	All	1.74%	0%	0%	-0%	45%	45%	1%	В
TL16	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 39. June 2023 [(Total outstanding service debtors/annual revenue received for services)x 100]	Service debtors to-revenue-as- at 30 June 2023	All	89.01%	0%	0%	0%	35%	35%	81.26%	



150			100		Actual	17.	C	verall p	erforma	ince 2022	/23	
Ref	National KPA	KPI	Unit of measurement	Wards	performance			Targ	et			
			measorement		of 2021/22	Q1	Q2	Q3	Q4	Annual	Actu	al
TL17	Municipal Financial Viability and Management	Financial viability measured in terms of the available cash to cover fixed operating expenditure at 30 June 2023 [(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 2023	All	0.2	0	o	0		1	0	R
Corre	ctive Measure		The Municipality ensure that the c									
TL18	Municipal Financial Viability and Management	Achieve a payment percentage of 85% by 30 June 2023 [(Gross Debtors Opening Balance + Billed Revenue - Gross Debtors Closing Balance - Bad Debts Written Off) / Billed Revenue x 100]	Payment % achieved by 30 June 2023	All	63%	75%	80%	85%	85%	85%	81.26%	0
Corro	ctive Measure	Kevetine x 1001	Credit control ac	tivities to	he increased							
TL19	Municipal Financial Viability and Management	Limit unaccounted for water quarterly to less than 25% during 2022/23 [(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]	% unaccounted water	All	15.86%	25%	25%	25%	25%	25%	63.66%	R
Corre	ctive Measure		Secure funding to	o replace	faulty and by-p	assed r	meters					



								6:		(c)		
					Actual		C	verall	perform	ance 2022/	23	
Ref	National KPA	KPI	Unit of measurement	Wards	performance			Targ	get			
					of 2021/22	Q1	Q2	Q3	Q4	Annual	Actu	aı
TL20	Municipal Financial Viability and Management	Limit unaccounted for electricity to less than 10% quarterly during the 2022/23 financial year [(Number of Electricity Units Purchased - Number of Electricity Units Sold) / Number of Electricity Units Purchased ) × 100]	% unaccounted electricity	All	35.42%	10%	10%	10%	10%	10%	14.18	R
Corre	ctive Measure		The Municipality	to develo	p strategies / int	tervent	ions to	curb e	lectricity	losses		
TL47	Local Economic Development	Spend 100% of the library grant by 30 June 2023 (Actual expenditure divided by the total grant received)	% of grant spent by 30 June 2023	All	99.38%	<i>;</i> 0%	0%	0%	100%	100%	100%	G

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



## 3.2.3 Municipal functions

The municipal functional areas are as indicated below:

Mun	icipal function	Municipal function Yes / No
	Constitution Schedule 4, Part B functions:	
Air pollution		Yes
Building regulations		Yes
Childcare facilities		No
Electricity and gas reticulation		Yes
Firefighting services		Yes
Local tourism		Yes
Municipal airports		Ŋò
Municipal planning		Yes
Municipal health services		No
Municipal public transport		Yes
	f the needs of municipalities in the discharge of ons specifically assigned to them under this	No
Pontoons, ferries, jetties, piers and harbo national shipping and matters related-th	ours, excluding the regulation of international and nereto	No
Stormwater management systems in bu	ilt-up areas	Yes
Trading regulations		Yes
Water and sanitation services limited to waste-water and sewage disposal syste	potable water supply systems and domestic ms/	Yes
MENTAL STREET, CO.	Constitution Schedule 5, Part B functions:	
Amusement facilities	//	Yes
Billboards and the display of advertisem	ents in public places	Yes
Cemeteries, funeral parlours and cremo	itoria	Yes
Cleansing.		Yes
Control of public nuisances		Yes
Control of undertakings that sell liquor to	the public	Yes
Facilities for the accommodation, care	and burial of animals	Yes
encing and fences		Yes
icensing of dogs		Yes
Licensing and control of undertakings th	at sell food to the public	No
ocal amenities		Yes
Local sport facilities		Yes
Markets		No



Municipal function		Municipal function Yes / No
Municipal abattoirs		No
Municipal parks and recreation	1: 1:	Yes
Municipal roads	/ /	Yes
Noise pollution	1-1	Yes
Pounds	E & 1	Yes
Public places		Yes
Refuse removal, refuse dumps and solid waste disposal		Yes
Street trading		Yes
Street lighting		Yes
Traffic and parking		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 aquifers)
- 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, Nelspoorf, Merweville and Murraysburg is of a good standard.

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

Dufing the 2022/23 financial year 2 WSIG Projects was implemented successfully to the value of R 28 000 000.



### b) Highlight: Water Services

The table below indicate the highlight during the financial year:

Highlight	Description
Augmentation of the bulk water supply to Merweville	Drilling and equipping of 3 new boreholes in Merweville including the equipping of boreholes with solar panel to reduce the effect of load shedding on the water supply
Upgrade and equip of existing/new boreholes in Murraysburg	Drilling and equipping of 2 new boreholes in Murraysburg and upgrading of existing boreholes, including the equipping of boreholes with solar panel to reduce the effect of load shedding on the water supply

Table 58. Water Services highlight

### c) Challenges: Water Services

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

Description	Actions to address
Vandalism of pump stations and boreholes	Apply for budget funding
Water losses in Beaufort West	Installation of new water meters and ensuring that all information is captured on the financial system

Table 59. Water Services challenge

### d) 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			
2021/22	o Z	0. 7	267 495	2 704 674			
2022/23	0	0/	251 861	2 546 600			

(Table 60. Total use of water by sector (cubic meters)

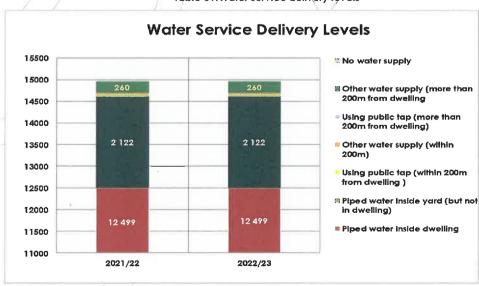


### e) Water service delivery levels

The table below indicates the water service delivery levels:

		1
Households		
	2021/22	2022/23
Description	Actual	Actual
	No.	No.
<u>Water: (</u> 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
<u>Water:</u> (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 settlements		

Table 61. Water service delivery levels



Graph 2.: Water service delivery levels



### f) 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#	
2021/22	14 961	89.1%	2 097	
2022/23	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

Table 62. Access to water

### g) Employees: Water Services

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

	0001/00	2022/23				
Occupational level	2021/22	Budgeted posts Nu	Employees mber	Vacancies	Vacancies (as a % of total budgeted posts)	
Top management	0	0	.0′	0	0	
Senior management	0	0	0	0	0	
Middle management and professionals	2	2	2	0	0	
Skilled technical, superintendents, etc.	1/2	2	2	0	0	
Semi-skilled	J 11	10	10	0	0	
Unskilled	3	/ 9	9	0	0	
Total	18	23	23	0	0	

Table 63. Employees: Water Services

### h) Capital expenditure: Water Services

The table below-indicates the capital expenditure incurred:

	2022/23 (R)			
Capital projects	Budget	Adjustment budget	Actual expenditure	
Acquisition of Back-up Generators	0	969 565	1 093 800	
Borehole Siting, Exploration and Development - Murraysburg	13 547 335	13 547 335	13 547 120	
The Augmentation and Upgrading of the Water Supply Network - Merweville	11 182 230	11 182 230	11 181 826	
Total	24 729 565	26 699 130	25 822 746	

Table 64. Capital Expenditure: Water Services

<sup># 6 000</sup> litres of potable water supplied per formal connection per month



#### 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 frickle filter system has been decommissioned 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 pumpstations and facilities	Apply for budget funding	

Table 65. Sanitation Services challenges

#### c) Sanitation service delivery levels

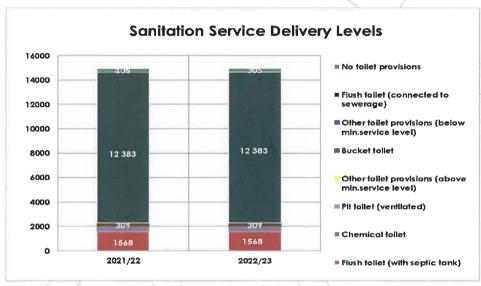
The table below indicates the service delivery levels for sanitation:

Households			
	2021/22	2022/23 Actual	
Description	Actual		
	No.	No.	
<u>Sanitation/sewerage: (above t</u>	minimum level)		
Flush toilet (connected to sewerage)	12 383	12 383	
Flush toilef (with septic tank)	1 568	1 568	
Chémical 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%	
<u>Sanitation/sewerage: (</u> below r	ninimum level)		
Bucket toilet	309	309	
Other toilet provisions (below min.service level)	0	0	
No toilet provisions	305	305	



Households		Top Physics
	2021/22	2022/23
Description	Actual	Actual
	No.	No.
Below Minimum Service Level sub-total	617	617
Below Minimum Service Level Percentage	4%	4%
Total households	14 951	14 951
Including informal sett	lements	

Table 66. Sanitation Service delivery levels



Graph 3.: Sanif

Sanitation Service delivery levels



#### d) Employees: Sanitation Services

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

	0001/00	2022/23				
Occupational level	2021/22	Budgeted posts	Employees	Vacancies	Vacancies (as a %	
		of total budgeted posts)				
Top management	0	0	<0	0 /	0	
Senior management	0	0	0	0/	0	
Middle management and professionals	0	1	1	6	0	
Skilled technical, superintendents, etc.	1	6	3	3	50	
Semi-skilled	9	19	12	7	36.84	
Unskilled	15	42\	33	9	20	
Total	25	68	49	19	27.94	

Table 67. Employees: Sanitation Services

### e) Capital expenditure: Sanitation Services

The table below indicates the capital expenditure incurred:

	2022/23 (R)				
Capital projects	Budget	Adjustment budget	Actual expenditure		
Rehabilitate Sanitation: Oxidation Ponds - Nelspoort	1 856 215	0	0		
New Stormwater Drainage - Murraysburg	1 217 144	300 000	28 883		
Total	3 073 359	300 000	28 883		

Table 68. 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 27.95% of the electricity is sold to industrial and commercial customers, 46.11% to domestic customers, 8.40% to indigents, 3.20% for street lighting and 0.16% for own use. Energy losses during the financial year amounted to 14.18%.

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.

#### I) 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
Received funding from the Department of Local Government	Funding was used for the following:  retrofitting of 28 flood lights in Murraysburg  repairs to Main Substation Transformer Tap Changers

Table 69 Electricity Services highlights



### c) Challenges: Electricity Services

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

Description	Actions to address		
Financial constraints limiting overall maintenance on electrical network	Electricity must be ringfenced to show the true income and expenses incurred		

Table 70. Electricity Services challenges

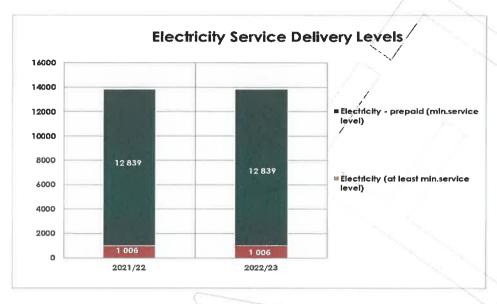
#### d) Electricity service delivery levels

The table below indicates the service delivery levels for electricity:

	Households		
		2021/22	2022/23
Description		Actual	Actual
		No.	No.
Energy:	(above minimum le	evel)	
Electricity (at least min.service level)	1/1/	1.006-	1 006
Electricity - prepaid (min.service level)	7. 1	11 833	11 833
Minimum service level and above sub-total		12 839	12 839
Minimum service level and above percentage	7 ~	100	100
Energy:	(below minimum le	evel)	11.4 14.5
Electricity ( <min.service level)<="" td=""><td>- 1</td><td>0</td><td>0</td></min.service>	- 1	0	0
Electricity - prepaid (< min. service level)		0	0
Other energy sources		0	0
Below minimum sexice level sub-total		0	0
Below minimum service lèvel percentage		0	0
Total number of households		12 839	12 839

Table 71. 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:

	0001/00	2022/23				
Occupational level	2021/22	Budgeted posts	Employees	Vacancies	Vacancies (as a %	
		Nui	of total budgeted posts)			
Top management	0	0	0	0	0	
Senior management	/ /0	1	Ô,	1	100	
Middle management and professionals	2	/3	3	0	0	
Skilled technical, superintendents, etc.	4,	/ _2	0/	2	100	
Semi-skilled	10	10	7	3	30	
Unskilled	5	15	10	5	33.33	
Total	21	31	20	2011	35.48	

Table 72. Employees: Electricity Services

#### f) Capital expenditure: Electricity Services

The table below indicates the capital expenditure incurred:

	2022/23 (R)			
Capital projects	Budget	Adjustment budget	Actual expenditure	
16 MVA 22/11 kV Upgrading of the Loww Smit Substation (Phase III)	3 478 261	3 478 261	3 478 261	
20MVA 22/11KV Upgrading of the Main Substation	6 086 957	10 969 029	10 958 216	



		2022/23 (R)	
Capital projects	Budget	Adjustment budget	Actual expenditure
Electrical Network Upgrade	/ /0	0	363 476
Machinery and Equipment	130 435	0	0
New High Mast Lighting - Rustdene, Prince Valley, Lande	/265 314	/ 0	0
Replacement of 7x Scissor Masts from SON-T Lininaries to LED Technology	0	260 870	260 870
Upgrade of Middelkop Power Line	434 783	0	0
Various Distribution Transformers	434 783	100 000	229 039
Wooden Electrical Poles	130 435	0	0
Total	10 960 968	14 808 160	15 289 862

Table 73. Capital expenditure: Electricity Services

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

a) Introduction: Waste Management

#### I) 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 at minimal costs.

Expanded Public Work Programme (EPWP – local and district) and Murraysburg Landfill Project (Department of Forestry Fishery and Environment - EPIP) and Community Working Program participants clean open spaces, litter picking and streets sweeping to other residential areas where there are no permanent staff allocated and waste disposal facilities (Vaalkoppies and Murraysburg).

#### II) / LANDFILL SITE DISPOSAL SITES

The four waste management fa�ilitie� 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 on all sites by waste pickers and collected by private recycling companies on daily basis. Some of the businesses, farmers and community drop the recyclables personally to the private depot.

#### 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
The Municipality had three refuse trucks collecting waste from households	The Municipality received a donation of a refuse truck from the Department of Forestry, Fisheries and the Environment (DFFE)

Table 74. Waste Management highlights

#### c) Challenges: Waste Management

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

Description	Actions to address	
The continuous maintenance of the landfill/sites to levels where it complies with legislative prescripts presents a huge challenge for the Municipality	The Municipality needs to repair the machinery that will do the work at the landfill sites	
Illegal dumping in almost all the municipal areas	The Municipality, through the assistance of the Municipal Infrastructure Grant (MIG) will procure machinery that will ensure eradication of illegal dumping in the municipal area	

Table 75. Waste Management challenges



#### d) Waste Management service delivery levels

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

	House	holds
Description	2021/22	2022/23
Description	Actual	Actual
	No.	No.
Solid we	aste 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 waste	removal: (below minimum level)	
Removed less frequently than once a week	0	0 7
Using communal refuse dump	0	0
Using own refuse dump	0	7 0
Other rubbish disposal	0	0
No rubbish disposal	0	0
Below minimum service level sub-total	Ö	0
Below minimum service level percentage	0	0
Total number of households	12 978	12 978
7 7		

Table 76. 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:

	0001 (00		202	2/23	
Occupational level	2021/22	Budgeted posts Nur	Employees nber	Vacancies	Vacancies (as a % of total budgeted posts)
Top management	0	0	0	/ 0/	0
Senior management	0	0	0	0	0
Middle management and professionals	0	0	0	, o	0
Skilled technical, superintendents, etc.	1	1	0	1	100
Semi-skilled	9	Š	5	4	44.44
Unskilled	22	28	19	9	32.14
Total	32	38	24	14	36.84

Table 77. 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:

	0001/00	ALL THE U.S.	202	2/23	
Occupational level	2021/22	Budgeted posts	Employees	Vacancies	Vacancies (as a % of total budgeted
A		Number			
Top management	10	0	0	0	0
Senior management	0	1	1	0	100
Middle management and professionals		3	1	2	66.67
Skilled téchnical, superintendents, etc.	2	11	7	4	36.36
Şémi-skilled	18	16	12	4	66.67
Unskilled	20	39	33	6	15.38
Total	41	70	54	16	22.86

Table 78. Employees: Waste, Environment and Facilities Management



#### g) Capital expenditure: Waste Management

The table below indicates the capital expenditure incurred:

	2022/23 (R)			
Capital projects	Budget	Adjustment budget	Actual expenditure	
Waste Compactor Truck	0	/_/0	2 551 882	
Total	0	0	2 551 882	

Table 79. 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:

	0001/00	2022/23							
Occupational level	2021/22	Budgeted posts N	Employees umber	Vacancies	Vacancies (as a % of total Budgeted posts)				
Top management	0	0	0	0	0				
Senior management	0	0	0	0	0				
Middle management and professionals	0	0	Ò.	0	0				
Skilled technical, superintendents, etc.	3	3	2	1	33.33				
Semi-skilled	28	23	19	4	17.39				
Unskilled	16	/37	27	10	22.03				
Total	47	60	48	15	25				

Table 80. 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.

#### 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): R0 – R3 500 per month

Consolidation Housing Project:
R0 – R3 500 per month

Military Veteran Housing (MV):
R0 – 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 0

R3 501 - R22 000 per month

#### II) EXISTING UNITS

Existing units are as follows:

IRDP Subsidy	6 941 - units according to recent estimates of the housing demand data base (Includes towns Beaufort West, Murraysburg, Merweville and Nelspoort)
GAP	577 - potential applicants have registered on our database system
Social Housing	20 - potential applicants occupying premises (Nurses Home - Nelspoort)

Table 81. Housing needs

#### b) Prioritised IRDP housing sites

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

a day	Site	The late of the late of	Units
ME NEW		Subsidy: Priority 1	
	3 284 Murraysburg IRDP		300
		Subsidy Priority 2	
	\$7 IRDP		624

Table 82. 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	
3 075 G2	IRDP/FLISP	67
G1	IRDP/FLISP	120

Table 83. GAP housing sites

#### d) Highlight: Housing

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

Description	Actions to address		
Capacitation of Municipal Housing officials	Training completed to access the New "My EGA" Portal system" (Housing Demand Database System)		

Table 84: Housing: highlight

#### e) Challenge: Housing

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

Description	Actions to address
Non-appointment of Turn-Key Human Settlements Implementation Agent	Testing of the market by engaging in tender procurement processes to appoint an Implementation Agent

Table 85. 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)	Households in formal settlements	Percentage of households in formal settlements				
2021/22	13 013	12 991	99.8%				
2022/23	13 014	12 991	99.8%				

Table 86. 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)		
2021/22	6 643	3,19%		
2022/23	6 941	/4.49%		

Table 87. Housing waiting list

#### h) Housing allocation

A total amount of R37.3 million was allocated to build houses during the 2021/22 financial year. A summary of houses built, includes:

Financial year	Allocation Amount spe		% spent	Number of houses built	Number of sites serviced
2021/22	280	0	0	0	0
2022/23	0	,0	0	0	0

Table 88. Houses built in 2022/23

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

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

Senior management Middle management and professionals Skilled technical, superintendents, etc. Semi-skilled	0001/00	2022/23							
	2021/22	Budgeted posts Nu	Employees mber	Vacancies	Vacancies (as a % of total budgeted posts)				
Top management	0	//0	0	0	0				
Senior management	0	Z-0	0/	0	0				
Middle management and professionals	1	1	1	0	0				
Skilled technical, superintendents, etc.	1	1	0	1	100				
Semi-skilled	3	3	1	2	66.67				
Únskilléd	.0	0	0	0	0				
Total	5	5	2	3	60				

Table 89. 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 receives 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 2021/22 and 2022/23 financial years:

		Number of households										
Financial Year Total no of HH	Free basic electricity		Free basic water		Free basic sanitation		Free basic refuse removal					
		No. Access	%	No. Access	%	No. Access	%	No. Access	%			
2021/22	14 227	6 673	47	6 672	47	4917	35	4 926	35			
2022/23	1,5 341	4 593	/30 /	6 866	45	3 9 57	26	3 959	26			

/Table 90. Free basic services: Number of households

Electricity									
	olds	Non-ir	ndigent hous	eholds	Households in Eskom areas				
Financial Year	No. of	Unit per	Value	No. of	Unit per	Value	No. of	Unit per	Value
	НН	HH (kwh)	R'000	нн	HH (kwh)	R'000	нн	HH (kwh)	R'000
2021/22	6 673	50	8 076	O O	0	0	52	50	N/A
2022/23	4 593	50	7 216	6 603	3.0124	238 690	52	50	576 452

Table 91. Free basic services: Electricity



	de Santal	12.47	Water			
		Indigent Households		Non	nolds	
Financial Year	No. of HH	Unit per HH (kl)	Value R'000	No. of HH	Unit per HH (kl)	Value R'000
2021/22	6 673	6	6 404	//0	.0	0
2022/23	6 866	6	5 813	8 475	25.47	215 858

Table 92. Free basic services: Water

		S	anitation			
	Indigent Households			Non-indigent households		
Financial Year	No. of HH	R value per HH	Value R'000	No. of HH	Unit per HH per month	Value R'000
2021/22	4 9 1 7	1 810	7 561	0	0	0
2022/23	3 957	139	5 106	11 384	139	1 582 376

Table 93. Free basic services: Sanitation

		Refu	use removal				
		Indigent Households			Non-indigent households		
Financial Year	No. of HH	Service per HH per week	Value R'000	No. of HH	Unit per HH per month	Value R'000	
2021/22	4 926	1	4 747	0	0	0	
2022/23	3,959	1	3 289	11 382	87.83	999 681	

Table 94. 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 were delayed due to budget constraints and unreliable machinery.



#### b) Highlight: Roads

The following table indicate the highlight of the financial year:

Highlight	Description	
Completion Market Street, Murraysburg	Paving 242m of gravel road (MIG project)	1
Completion Paarden Street, Murraysburg	Paving 196m of gravel road (MIG project)	

Table 95. Roads highlight

#### c) Challenges: Roads

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

Description	Actions to address		
Limited budget		Apply for budget funding	
Unreliable/broken machines		Fix, replace or rent machines	
Issue Personal Protective Equipment (PPE)	1	Issue PPE on time as required	

Table 96, 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)	
2021/22	55.80	0	0	2	
2022/23	55.30	0	0.44	2	

Table 97. Gravel road infrástructure

### e) Tarred road infrastructure: Kilometres

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

	A RUMANES	Tar	red/paved road in	frastructure: Kilometro	es	THE REAL PROPERTY.
	Financial year	Total tarred/paved roads	New paved roads	Existing tar roads re-tarred	Existing tar roads re-sheeted	Tar/paved roads maintained
ſ	2021/22	110.1	0	0	0	34
ľ	2022/23	110.54	0.44	0	0	45

Table 98. 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:

Financial vocas	New and replacements	Resealed	Maintained
Financial year		R'000	
2021/22 (Main roads)	0	( < 0 /	50
2021/22 (Other roads)	0	0	R204 312.00
2022/23 (Main roads)	0	0	0
	The cost for maintenance	includes stormwater	

Table 99. Cost of maintenance and construction of roads

#### g) Employees: Roads and Stormwater

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

	0001/00		2022	/23	
Occupational level	2021/22	Budgeted posts	Employees umber	Vacancies	Vacancies (as a % of total budgeted posts)
Top management	0	0	0/	0	0
Senior management	0	1	O <sub>1</sub>	1	100
Middle management and professionals	/1-	0	0	0	0
Skilled technical, Superintendents, etc.,	/ 1		1	0	0
Semi-skilled	13	/ /4	1	3	75
Unskilled	28	<u> </u>	10/	3	23.08
Total	43	19	12	7	36.84

Table 100.

Employees: Roads and stormwater

#### h) Capital expenditure: Roads and Stormwater

The table below indicates the capital expenditure incurred:

		2022/23 (R)	
Capital projects	Budget	Adjustment budget	Actual expenditure
Rehabilitate Gravel Roads : Rustdene, Kwamandlenkosi & Hillside II - Beaufort West	1 157 645	300 000	38 537
Rehabilitate Roads & Stormwater - Murraysburg	1 171 243	1 171 243	1 174 018
Upgrade Gravel Roads : Pieter Street, Rustdene - Beaufort West	933 515	300 000	83 390
Upgrade Roads : Freddie Max Crescent - Nelspoort	875 274	147 826	7 250



	2022/23 (R)			
Capital projects	Budget	Adjustment budget	Actual expenditure	
Upgrade Streets : Dliso Ave & Matshaka St - Kwa-Mandlenkosi	1 177 558	300 000	75 837	
Upgrade Streets : Setlaars, Paarden & Perl Rds - Murraysburg	2 186 022	1 845 727	1 845 728	
Total	7 501 257	4 064 796	3 224 760	

Table 101.

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:

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		
Fixing of critical plant	Tractor Loader Backerhoe (TLB) and tipper truck		
No major flooding	This financial year saw abnormal down pours and rivers flowed to their full capacity, but no areas were flooded		

Table 102.

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 budget for operational work	Apply for budget funding	
Broken machinery	Fix or hire machines	

Table 103.

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
2021/22	Master plan outdated	0	0//	25
2022/23	Master plan outdated	0	0.5	30

Table 104.

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'000		
2021/22	Part of new Kamp Street road budget	0	Part of Roads		
2022/23	Part of new Mark- & Pardon Street road budget	0	Part of Roads		

Table 105.

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	6	0	0
Supervisor	(°	1	1
Labourers	2	2	6

Table 106.

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:

Highlights	Description	
Renewable energy structure on farm portions	Spatial Planning and Land Management Act (SPLUMA) implementation	

Table 107.

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	Fill vacant position

Table 108.

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	2021/22	2022/23
Building plans application processed	88	85
Total surface (m²)	7 357.09	6 699.20
Approximate value (Rand)	22 071 270	20 097 600
Residential extensions	68	78
Land use applications processed	4	20
Rural applications/	0	0

Table 109.

Service statistics: Planning and building control

# e) Employees: Planning and Building Control

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

3- 16- 1	0001/00	2022/23				
Occupational level	2021/22	Budgeted posts Employees	Vacancies	Vacancies (as a %		
	Number			of total budgeted posts)		
Top management	0	0	0	0	0	
Senior management	0	0	0	0	0	
Middle management and professionals	0	1	0	1	100	
Skilled technical, superintendents, etc.	1/,	2	1	1	50	
Semi-skilled	6	0	0	0	0	



Occupational level	0001/00	2022/23			
	2021/22	Budgeted posts	Employees	Vacancies	Vacancies (as a %
		Nui	mber		of total budgeted posts)
Unskilled	0	0	0 / ,	0	0
Total		3	1	2	66.67

Table 110.

Employees: Planning and building control/

#### 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 2022/23 financial year for the development of the following:

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

The Municipality was involved in some inter-sectoral job creation opportunities during the 2022/23 financial year, including the Expanded Public Works Programme (EPWP) and the Community Work Programme (CWP), as well as a Public Employment Job Creation Programme, funded by the Department: Local Government. 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 2020/21, 2021/22 and 2022/23 financial year are reflected below:

Financial Year	Budget Allocation	Expenditure
2020/21	R1 859 000	R1 767 267
2021/22	R1 285 000	R9:68 030
2022/23	R1 136 000	R1 005 915

Table 111. EPWP budget allocations

Financial Year	Project Name	Work Opportunities
	IG Education and Awareness Waste Management: COVID- 19	17
	IG Data Capturer and Administration	2
	IG/COVID-19 Screening and Support Services	36
2020/21	IG Indigent H <mark>ouse</mark> holds: Saving Water	3
2010,21	IG Waste Management Project	60
	IG Roads and Stormwater Maintenance	12
	IG Stormwater System Maintenance	3
	IG Clearing of Invasive Alien Plants	60
	(G Roads and Stormwater Maintenance	12
2021/22	IG Storm water System Maintenance	6
2021122	G Waste Management Project	20
	IG Data Capturer and Administrator	3
	IG COVID-19 \$creening and Support Services	11
0000 200	IG Road and Storm water Maintenance	11
2022/23	IG Waste Management Project	10
	IG Clearing of Invasive Alien Plants	21



Financial Year	Project Name	Work Opportunities
	IG Administration Support	5.

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 1 245 participants benefited from the CWP for the 2022/2023 financial year.

CWP budget allocations details for the 2020/21, 2021/22 and 2022/23 are reflected below:

	CWP Budget Allocation	
2020/21	2021/22	2022/23
R14 362 134	R14.318 884	R15 960 339

Table 113.

CWP budget allocation

#### e) Public employment creation programme: Department Local Government

The use of Public Employment Programmes is to increase the labour intensity of programmes which tackles problems of unemployment. Which highlights the following objectives of the programme:

- Employment without compromising quality of assets
- Basic income security without compromising conditions of work
- Multi-sectoral Investments without compromising human capital investment

The COVID-19 pandemic caused an increase in the unemployment rate of the Beaufort West municipal area. Therefore, the need for the implementation of Public Employment Programmes.



The plan was to implement projects in the following sectors:

Sector	Project Name	Project Description	Activities	Number of People Employed
Infrastructure (Engineering Department)	Leak detection brigades	Door to door visits enquiring about possible leaks and faulty meters	Survey of leaks and faulty meters in areas with high unaccounted for water	25
Environmental (Community Services)	Beautification of parks, facilities, cemeteries and open spaces	Cleaning and the beautification of parks, facilities, cemeteries and open spaces.	Cleaning of parks, maintenance of playground equipment, planting of trees and plants, cleaning cemetery areas, fixing of boundary walls, cleaning sport facilities	39

Table 114.

**Public Employment Programmes** 

#### f) LED and Tourism Strategy

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

The Municipality still does not have an approved LED and Tourism Strategy and Implementation Plan in place. The final Draft LED Strategy is developed with the support of the Municipal Infrastructure Support Agent (MISA) and will be workshopped with Council for approval during the 2023/24 financial year.

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

- 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.



#### g) Challenges: LED

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

Description	Actions to address	
Very little or no interest from investors to develop in the area	Municipality must look at an Investor Incentive Policy  Compile an Investment Profile  Embark/Organise an Investment Summit	
Full value chain of products/produce not explored	Unlock support from WESGRO and other relevant Government Sector Departments to assist with research in order to guide and assist local producers/manufacturers to expand their business offerings into a full value chain.	

Table 115.

LED challenges

#### 3.5.3 Tourism

#### a) Introduction to Tourism

The primary purpose of the Tourism Office is to actively introduce and market the tourism experiences and services of the municipal area within its frontier, throughout the Western Cape, the country as a whole and in foreign countries, where possible.

It is important to coordinate the marketing actions of local government, private sector and other institutions within the area, to optimally utilise the tourism potential. At the same time, it is important to continually expand new tourism experiences and enhance current activities and experiences.

Tourism directly employs 362 full time positions and 48 casual employees in the town of Beaufort West alone. This does not include the knock-on effect from tourism suppliers and related industries, nor the surrounding small towns and farm stays.

#### b) Tourism initiatives

Initiative	Proposals
Tourism transformation	Integrated tourism routes, tourism conservancy adjacent to park, Beaufort West Empowerment Through Tourism (BWETT), upgrading of arts and crafts centre to serve as a hub for township tourism
Cycle tourism .	Development of self-guided cycle routes throughout the area, linking smaller towns. Cycling is a proven tourism catalyst and builds new tourism initiatives
Self-drive routes	Development of self-drive routes throughout the area, linking the smaller towns in the area and highlighting the rich culture and heritage of our wonderful region. With small budgets these can be created



Initiative	Proposals
Astro tourism	The area has excellent opportunities for astro tourism. Funding for training and development of astro tourism should be allocated
Dine with a local	This is an initiative that has a proven success in both Stellenbosch and George. Have 4 cultural food experiences showcasing Beaufort West's diverse cultural heritage by having group visitors enjoy a meal with a local
Nelspoort rock engravings complex	Nelspoort has an incredible array of rock engravings on a farm belonging to Beaufort West Municipality. It is suggested that a small part of this farm should be set aside so that these engravings can be showcased in an appropriate manner, thus creating a tourism experience which would benefit the local community of Nelspoort

Table 116

Tourism initiatives

# 3.6 Component D: Community and Social Services

#### 3.6.1 Libraries

#### a) Introduction to Libraries

Beaufort West Municipality has six libraries which are based in the following towns:

- Beaufort West (3 libraries);
- Merweville (1 library);
- Murraysburg (1 libráry); ánd
- Nelspoort (1 libráry).

Beaufort West libraries provide library and information services which are free, equitable and accessible. Libraries also promote a culture of reading, library usage and lifelong learning. Beaufort west libraries also provide free access to the internet, Wi-Fi and Mzantsi Libraries Online. The Municipality is also continuing with the Mini Libraries for the Blind Project at Church Street Library.

The Libraries provide other services such as magazines, books on brail for the blind, CD'S, DVD'S and audio books.



### b) Highlights: Libraries

The table below indicates the highlights of the financial year:

Highlight	Description	
. All libraries have free access to Wi-Fi	Wi-Fi has been installed in all libraries in the municipal area. The free Wi-Fi provides internet access to students to do their projects and to the community to access job opportunities and create CVs for free	
Libraries employ Yearbonds to assist in ICT matters and Reading Champions on a contract basis. These Yearbonds are employed for each library with the funding of the Provincial library	The ICT Yearbonds assist the public with the use of computers and the Reading Champions Yearbonds assist with reading programmes	
Provincial Library Services has granted funding for the vacant post of a Librarian	The Librarian will be based at Church Street Library. The Librarian will also assist at Mimosa Street Library	

Table 117.

Libraries highlights

#### c) Challenges: Libraries

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

Description	Actions to address
Vandalism of Kwamandlenkosi Library fence	The fencing at the library keeps getting stolen. The library personnel are in the process of installing stronger fence
Crashing of the library computers system (SLIMS) for the entire Western Cape	SLIMS system is off in all libraries which resulted in libraries not to function properly. This resulted in huge losses of library material and fines against the patrons. The Provincial Library Services has already indicated that fines that were accumulated during this period will be removed against the patrons. The Western Cape Library Services is working to rectify this matter

Table 118.

Libraries challenge

# d) Service statistics for libraries

The table below indicates the service statistics for library services:

Type of service	2021/22	2022/23
Library members	10 520	15 800
Books circulated	35 200	22 300
Exhibitions held	84	84
.Internet users	4 200	10 400
New library service points or wheelie wagons	0	0



Type of service	2021/22		2022/23
Visits by school groups	16	X	16

Table 119.

Service statistics for libraries

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

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

-0001/00		2022/23			
Occupational level	2021/22	Budgeted posts	Employees	Vacancies	Vacancies (as a %
Letanti i		Nun	nber		of 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.	2	3	1/	2	66.67
Semi-skilled	20	21	20/	1	4.76
Unskilled	0	0	Q	0	0
Total	23	25	22	3	12

Table 120.

Employees: Libraries

#### 3.6.2 Cemeteries

#### a) Introduction to Cemeteries

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

#### b) Highlight: Cemeteries

The table below indicates the highlight of the financial year:

Description
Deployed dedicated officials to clean the cemeteries

Table 121.

Cemeteries highlight



#### c) Challenge: Cemeteries

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

Description	Actions to address		
Roads at the cemeteries needs to be properly maintained	Maintenance programme of roads should include roads at the cemeteries in the new financial year		

Table 122.

Cemetéries challenge

#### d) Service statistics: Cemeteries

The table below indicates the performance statistics for Cemeteries:

Type of service	2021/22	2022/23
Pauper burials	521	2
Total	521	2

Table 123.

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 Vehiclé Registration
- Court and prosecutorial function

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

The following table indicate the highlight of the financial year:

Highlight		Description
TCS Contravention	System acquired	The Municipality has its own Contravention System. The system is managed by the Municipality and not a service provider

Table 124.

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		
Only 1 official Traffic Vehicle	Finalize yéhicle fleet tender		
Vehicle Testing Station equipment obsolete	Engage Provincial Government for financial assistance		

Table 125.

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	2021/22	2022/23
Motor vehicle licenses processed	13 870	59 180
Learner driver licenses processed	734	662
Driver licenses processed	846	441
Driver licenses issued	1 488	1 719
Fines issued for traffic offenses	.36 705	20 940
R-value of fines collected	3 63/6 796	6 718 140
Roadblocks held	6	18
Complaints attended to by Traffic Officers	0	0
Awareness initiatives on public safety	0	0

Table 126.

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:

15 7 11 7 5	2021/22	2022/23			
Occupational Level	2021/22	Budgeted posts Nur	Employees nber	Vacancies	Vacancies (as a % of total budgeted posts)
Top management	0	0	0	0	0
Senior management	0	. 1	1	0	0
Middle management and professionals	1	6	1	5	83.33
Škilled technical, superintendents, etc.	15	19	13	6	31.58
Semi-skilled	9	13	6	7	53.85
Unskilled	2	3	2	1	33.33
Total	27	42	23	19	45.24

Table 127.

**Employees: Traffic and Law Enforcement Services** 



#### f) Capital expenditure: Traffic Services and Law Enforcement

The table below indicates the capital expenditure incurred:

	2022/23 (R)			
Capital projects	Budget	Adjustment budget	Actual expenditure	
Computer Equipment	21 739	/ / 0	4 300	
Digital Camera - VTS	1 739	/ / 0	0	
Endoscopic Camera - VTS	8 69.6	0	0	
Diagnostic Scanner - VTS	21-739	0	0	
10 x Handheld Card Scanning Devices	173 913	1.50 000	148 700	
Total	227 826	150 000	153 000	

Table 128.

Capital expenditure: Traffic Services and Law Enforcement

#### 3.7.2 Fire and Disaster Management Services

### a) Introduction to Fire and Disaster Management Services 7

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
Zero fatalities reported in the reputing financial year	In all fire incidence attended to, no one has been reported deceased

Table 129.

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	
Uniforms and equipment	Provide/budget for uniform allowance annually	
Machinery/Vehicles	Apply for budget funding	
Continuous capacity of officers	Dedicate training initiatives in the skills development of the Municipality	
Development of fire tariffs	Prepare and include tariffs in the next budget cycle	

Table 130.

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	2021/22	2022/23
Operational callouts	/62	105
Reservists and volunteers trained	2	0
Awareness initiatives on fire safety	5	0

Table 131.

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:

Occupational level	2021/22	2022/23				
	2021/22	Budgeted posts	Employees Imber	Vacancies	Vacancies (as a % of total budgeted posts)	
Top management	0	0	0 7	0	0	
Senior management	0	0	0//	0	0	
Middle management and professionals	0	1	1/1	0	0	
Skilled technical, superintendents, etc.	5	4	4	0	0	
Semi-skilled	9	12	9	3	25	
Unskilled	10	/0	Q	0	0	
Total	14	17	14	3	17.65	

Table 132.

Employees: Fire and Disaster Management Services

#### 3.7.3 COVID-19

#### a) Introduction to COVID-19

On 15 March 2020 President Cyril Ramaphosa declared South Africa COVID-19 epidemic a national state of disaster under the Disaster Management Act (DMA) 57 of 2002. This was done primarily, as the President stated it to enable the government to "have an integrated and coordinated disaster management mechanism that will focus on preventing and reducing the outbreak of this virus." The declaration enabled the government to issue a slew of regulations, directions, and guidelines to contain and mitigate the impact of the pandemic.

During a state of disaster, the DMA allows the government to issue regulations to restrict, inter alia, movement of persons and goods "to, from or within the disaster-stricken or threatened area, ... the suspension or limiting of the sale, dispensing or transportation of alcoholic beverages in the disaster-stricken or threatened area.... [or] any other steps that may be necessary to prevent an escalation of the disaster, or to alleviate, contain and minimise the effects of the disaster..." (Section 27(2).)



Similarly, the Disaster Management Regulations of 2004 (DMR) (as amended) state that:

"any Minister may issue and vary directions, as required, within his or her mandate, to address, prevent and combat the spread of COVID-19, from time to time, as may be required, including...steps that may be necessary to prevent an escalation of the national state of disaster or to alleviate, contain and minimise the effects of the national state of disaster." (Section 10(8).)

These regulations and the pandemic itself have had a major impact on the basic service delivery and operations of local government, who had to adjust with immediate effect not only identified risks, projects, manpower but also budgets.

#### b) COVID-19 Committee

On April 2020, the Municipality established the Local Joint Organising Committee (LJOC). The committee comprises of members from all spheres of government.

The LJOC has the following functions:

- planning and implementing of an action plan to combat the spread of the corona virus
- reporting of confirmed cases per sector department
- economy recovering discussions and COVID-19 awareness communication

#### c) Committee members

The table below indicates the members that serve on the LJQC and the dates of the meetings held:

Name of representative	Representative forum	Meeting dates	
G Nyathi	Acting Municipal Manager		
S Pheiffers	COVID-19 Compliance Officer		
A Makendlana	Director Corporate Services	Every Thursday pending the availability	
A Mabena	Director of Finance Department	of Sector Departments Representatives	
D Van Thura	Director Infrastructure		
Representatives	Sèctor Departments		

Table 133.

Local Joint Organising Committee members



#### d) COVID-19: statistical information

The table below indicates the documented statistical information for COVID-19 within the Beautort West Municipality area from 1 July 2020 – 30 June 2021:

Description	2021/22	2022/23
Infections	65	/ 2
Deaths	1 2	/ / 0
Recoveries	64	2

Table 134.

COVID-19 statistical information

#### e) Action plan to address the COVID-19 associated risks

The table below provide the actions implemented/that will be implemented to address the COVID-19 associated risks:

Risk	Action implementation
Wild spread of positive cases	Ongoing awareness notices
Table 135.	COVID-19 action plans

### f) COVID – 19 communication/awareness

The table below indicates the different communication/awareness statistical information the Municipality has implemented:

Communication/ Awareness campaign	Platform/ channel utilised	Date
Public participation radio program to communicate important protocols about COVID-19	Radio Gamkaland	Every Thursdays
Flyer distribution	Entire Town	Monthly basis

Table 136. — COVID-19 communication/awareness

# 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.

The MIG allocation for the 2022/23\financial year was earmarked to upgrade of Kwa-Mandlenkosi Sports Stadium and budget was R199 650. It was reduced and only ±R81 000 were used)



#### a) Highlight: Sport and Recreation

The following table indicate the highlight of the financial year:

Highlight	Description	
Additional infrastructure erected at Rustdene Sport Stadium	An additional ablution facility has been erected at Rustdene Sport Stadiums	

Table 137.

Sport and Recreation highlight

#### b) Challenges: Sport and Recreation

Challenge	Actions to address
Vandalism on public infrastructure in particular sport facilities	The Municipality want to partner with sport bodies to form a collective effort to address this issue

Table 138.

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	2021/22	2022/23
Community parks		
Number of parks with play park equipment	8	8
Number of wards with community parks	7	7
Swimming pools		
Number of visitors per annum	159	6 7 1 9
R-value collected from entrance fees	R1 903	R94 062
Sport fields		
Number of wards with sport fields	7	7
Sport halls		
Number of wards with sport halls	7	1
Number of sport associations utilizing sport halls	5	0

Table 139.

Service statistics for sport and Recreation

#### d) Capital expenditure: Sport and Recreation

The table below indicates the capital expenditure incurred:

	2022/23 (R)			
Capital projects	Budget	Adjustment budget	Actual expenditure	
Upgrade Existing Regional Sport Stadium Ph2 - Rustdene	3 511 977	4 137 947	2 220 347	
Total	3 511 977	4 137 947	2 220 347	

Table 140.

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
Electronic agendas	The Municipality has been issuing hard copies for agenda for Council meetings and Portfolio Committees for many years. The agendas are now made available electronically which results in a huge cost -and time savings
Appointment of ICT Manager	The revamping of the municipal website can now take place as a dedicated person is now fully focused on it
Review and submission of organisational structure	The Municipal Staff Regulations requires the Municipality to submit organisational structure to the Member of the Executive Council (MEC) by 30 June 2023

Table 141.

Corporate Services highlight

#### c) Challenges: Corporate Services

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

Description	Actions to address
Thusong Centres not receiving adequate funding from Provincial Government Western Cape (PGWC)	PGWC must be requested to provide funding especially for maintenance and expansion of Thusong Centres
Mandlenkoşi Library needs to be extended or a new Library must be constructed	The Department of Sport, Arts and Culture to be approached for funding and co-funding be obtained through MIG

Table 142.

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:

Occupational level	0001/00	2022/23				
	2021/22	Budgeted posts	Employees	Vacancies	Vacancies (as a %	
		Nui	of total budgeted posts)			
Top management	0	0	0	0/	0	
Senior management	2	3	2	(1	33.33	
Middle management and professionals	1	2	1	1	50	
Skilled technically, superintendents etc.	1		1	0	0	
Semi-skilled	16	21	15	6	28.58	
Unskilled	2	2	2	0	0	
Total	22	29	21	8	27.59	

Table 143. Employees: Administration

		Λ	and the state of t			
Occupational level	0001/00	2022/23				
	2021/22	Budgeted posts Nu	Employees mber	Vacancies	Vacancies (as a % of total budgeted posts)	
Top management	0	0	\0	0	0	
Senior management	/ /0	þ	01/	0	0	
Middle management and professionals	0	/ /0	0	0	0	
Skilled technically, superintendents etc.	3	/ _3	3/	0	0	
Semi-skilled	13	14	13	1	7.14	
Unskilled	1	1	1	0	0	
Total	17	18	17	1	5.55	

Table 144.

Employees: Councillor Support and Thusong Service Centres



Occupational level		2022/23				
	2021/22	Budgeted posts	Employees	Vacancies	Vacancies (as a % of total budgeted	
		Nu	mber		posts)	
Top management	1	1	0 /	1	100	
Senior management	0	4	1//	3	75	
Middle management and professionals	2	3	_{i	2/	66.67	
Skilled technically, superintendents etc.	2	5	1	4/	80	
Semi-skilled	1	1	1	0	0	
Unskilled	0	0	0	.0	0	
Total	6	14	4	10	71.43	

Table 145. Employees: Office of the Municipal Manager

	Tuk	ле 143. <u>Сыпріоў</u>	ees. Office of the Monie	parmanager	
Occupational level	2021/22	2022/23			
	2021/22	Budgeted posts	Employees umber		Vacancies (as a % of total budgeted posts)
Top management	1	1	0//	1	100
Senior management	0	0	0	0	0
Middle management and professionals	2	2	Ŏ,	2	100
Skilled technically, superintendents etc.	2	2	.2	0	0
Semi-skilled	1	h	1	1	100
Unskilled	( 0	/ /0	0	0	0
Total	6	6	3	4	66.67

Table 146. 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
Eskom arrangement	The Municipality entered into an agreement with Eskom at the end of January 2023 to pay off the outstanding Eskom account. The Eskom current account for the 2022/23 financial year were paid each month on time
Stability in the Revenue Department	The Municipality permanently appointed a Senior Manager Revenue Services to address the challenges with the Revenue Section of the Finance Department
Municipal Debt Relief - Eskom	The Municipality applied for the municipal debt relief incentive as per MFMA Circular 124 and the application was approved. If the Municipality comply with the criteria stipulated in the Circular, the total debt to Eskom will be written off over a three year period. This will effectively replace the arrangement entered into with Eskom in January 2023

Table 147.

Financial Services highlight

#### b) Challenges: Financial Services

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

Description	Actions to address
Shortage of key personnel and stability of the Financial Department	The position of the CFO have been vacant as from the 1st of July 2022. The position was advertised and filled. However, the successful candidate later declined appointment and the position has been re-advertised.
Addressing issues raised by the Auditor-General (AG)	The Municipality is in the process of filling critical vacancies within the Finance Department to ensure that internal controls are strengthened, key reconciliations are performed to address audit findings previously raised by the AG

Table 148.

Financial Services challenges



## c) Debt recovery statistics

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

		2021/22			2022/23	ARE LIVE
Details of the types of account raised and recovered	Billed in Year	Actual for accounts billed in year	Pro-portion of accounts value billed that were collected in the year	Billed in Year	Actual for accounts billed in year	Pro-portion of accounts value billed that were collected
	R	'000	%	R'00	00	%
Property Rates	9 245	45 468	49.18%	13 830	45 662	69%
Electricity	2 896	83 161	28.7%	11 196	91 902	82%
Water	12 957	23 344	18%	15 341	.18 595	53%
Sanitation	6 394	17 863	27.93%	12.271	20 863	70%
Refuse	4 375	7 901	18.06%	11 896	10 709	61%

Table 149.

Debt recovery

## d) Employees: Financial Services

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

Occupational level	0001/00	2022/23				
	2021/22	Budgeted posts Nur	Employees nber	of total but	Vacancies (as a % of total budgeted posts)	
Top management	0	/ /0	0	0	0	
Senior management	1	/ /1	1	0	0	
Middle management and professionals	3	3	á	0	0	
Skilled technically, superintendents etc.	11	12	11	1	8.33	
Semi-skilled	39	54	39	15	27.77	
Unskilled	1	3	1	2	66.6	
Total	55	73	55	18	24.66	

Table 150.

**Employees: Financial Services** 



#### e) Capital expenditure: Financial Services

The table below indicates the capital expenditure incurred:

		2022/23 (R)			
Capital projects	Budget	Adjustment budget	Actual expenditure		
Machinery and Equipment	701 305	/1 501/305	1 405 722		
Furniture and Office Equipment	121 739	/50 000	38 897		
Computer Equipment	0	0	4 708		
Total	823 044	1 551 305	1 449 327		

Table 151.

Capital Expenditure: Financial Services

#### 3.9.3 HR

## a) Highlights: HR

The following table indicates the highlights of the financial year:

Highlight	Description
Organisational Structure review	During the organisational review, broader consultation was done with the Unions in a form of presentation with Senior Management, Councillors and Trade Unions (SAMWU and IMATU). This was done per Department. The structure was approved by Council on the 29th of June 2023 at a special Council meeting and it was submitted to the MEC
HR policies review	HR policies were drafted and tabled to the Local Labour Forum on 15 May 2023. Policies were workshopped with Senior Management, Councillors and Trade Unions (SAMWU and IMATU) on 18 May 2023. These HR policies were approved on the 26 <sup>th</sup> of May 2023 at a special Council meeting
Job descriptions	In progress of aligning job descriptions with the new Municipal Staff Regulations

Table 152.

HR highlights

#### b) Challenges: HR

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

Description	Actions to address
Staffing: attracting and retaining top skilled labour	Create a unique learning experience for talent
Reskilling and upskilling	Training and developmental opportunities

Table 153.

HR challenges



#### c) Employees: HR Services

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

	10.00	11-51 -5 1			
Occupational level	2021/22	Budgeted posts	Employees mber	Vacancies	Vacancies (as a % of total budgeted posts)
Top management	0	0	<0	<i>j</i> ó /	0
Senior management	0	1	0	1/1/	100
Middle management and professionals	1	3	1	2	66.67
Skilled technically, superintendents etc.	0	0	0	0	0
Semi-skilled	3	3	3	0	0
Unskilled	0	0 7	0	0.	0
Total	4	7	4	3	42.86

Table 154.

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
ICT Manager	ICT Manager has been appointed during 2021/22 financial year
ICT Strategy has been approved	
Backup testing	Backup testing has been established
Procurement of ICT Infrastructure	The Municipality was able to procure ICT hardware and software valued over R 1000 000 from their own funding despite its financial health status

Table 155.

ICT Services highlight



## c) Challenges: ICT services

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

Description	Actions to address
Data Management	Unreliable system and conversion results. Subsequent processing interruptions Data integrity issues
No Network Firewall	Municipal Information is at the risk from cybercrimes, due to the current firewall managed internally with no regular updates.  Undetected security breaches, Lack of information for performing counterattacks, Missing classification of security breaches
Physical facilities management	IT systems failure due to improper protection from power outages and other facility-related risks
No Standard Operating Procedures (SOPs) in place	No documented SOP in place, resulting to most processes not being followed, and business continuity being compromised.
Key data is lost	Inappropriate recovery steps and processes, resulting to shortcomings in recovery plans.  No restore has been performed to test if the Disaster Recovery (DR) Server can perform its function in a case of disaster
No clear Continuity Plan in place	Plans not accessible to all required parties, which may result in failure to recover IT systems and services in a timely manner.
IT Governance & Strategić Weaknesses	Control culture not aligned with management's aims, and lack of communication of management's aims and directions.
Current technology inappropriately utilised.	Undetected service degradation, Inability to challenge costs and service quality, and Inability to optimise choice of suppliers
Skills transfer	No knowledge capture or skills transfer from contracted personnel
Inappropriate technology utilised	Deviations from the approved technological direction, licensing violations, and Increased support, replacements and maintenance costs

Table 156.

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	752	62.67	2.1		
Orders processed	885	73.75.	2.46		
Requests cancelled or referred back	14	1.17	0.04		
Extensions	1	0.08	0		
Bids received (number of documents)	274	22.83	0.76		
Bids awarded	29	2.42	0.08		
Bids awarded below R200 000	3	0.25	0.01		
Appeals registered	6	0.5	0.02		
Successful appeals	0	0	0		

Table 157.

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	Percentage of total deviations number			
Type or deviation	deviations	(%)	(R)	total deviations value (%)	
Emergency	9/	11.25	487 113.94	32.55	
Sole supplier	<u>/</u>	6:25	71 018.88	4.75	
Acquisition of special works of art or historical objects where specifications are difficult to compile	0	0	0	0	
Any other exceptional case, where it is impossible or impractical to follow the official procurement process	3	3.75	113 819.65	7.61	
Any contract with an organ of state, a local authority or a public utility corporation or company	24	30	242 476.2	16.21	
Any contract relating to the publication of notice and advertisements by the municipality	30	37.5	265 119.48	17.72	



Type of deviation	Number of deviations	Percentage of total deviations number (%)	Value of deviations (R)	Percentage of total deviations value (%)
The appointment of any person to provide professional advice or services is less then R200 000 or any greater amount	7	8.75	313 186.67	20.93
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.	3	4	40 903.40	2.82

Table 158.

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	Attending and responding to queries fast

Table 159. 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	/ >	A cook of a class of a cook for an alice of
No capital budget	N/	Apply for budget funding

Table 160.

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	2021/22	2022/23
Municipal	R308 623.00	R347 890.00
Total	R308 623.00	R347 890.00

Table 161.

Cost of Municipal Building Maintenance/

#### e) Employees: Municipal Buildings

The table below indicates the number of staff employed within the Units,

				*		
W	0001/00		2022	/23		
Occupational level	2021/22	Budgeted posts	Employees	Vacancies	Vacancies (as a %	
	Number				of total budgeted posts)	
Top management	0	0	0	0	0	
Senior management	0	0	0	0	0	
Middle management and professionals	0	0	0//	0	0	
Skilled technically, superintendents, etc.	1	1	\\\\1\/	0	0	
Semi-skilled	5	6	5,	ì	16.66	
Unskilled	/3	6	3	3	50	
Total	9	13	9	4	30.77	

Table 162.

Employees: Municipal buildings

### 3.9.7 Fleet Management Services

## a) Introduction to Fleet Management Services

#### I) THE GOAL:

Provide a safe, reliable and cost-effective fleet to different departments in a manner that the service to the community can be delivered in a timely manner.

The fleet consist of 110 vehicles, including:

- Motor vehicles;
- Light duty vehicles;
- Trucks and tractors;
- Earth moving vehicle; and
- Compressors and small plants



#### II) OBJECTIVE:

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

- Maintain fleet costs effectively and in a timely manner
- Put internal control methods in place to prevent fraud and fruitless expenditures
- mplementing policies formulated by Council to deliver an efficient service to the community
- Share values, norms and expectations
- Provide a safe and reliable fleet by keeping fleet in a roadworthy condition
- Implementing replacement policies ensuring vehicles are always road and service ready
- Building team support, trust, cooperation and evaluate performance of all employees
- Keep a thorough record of statistics of vehicle history, logs, petrol usage, vehicles issued and availability
- Set up reports that is transparent and accessible to responsible people

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

## b) Highlight: Fleet Management Services

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

	Description	Actions to address
New Refuse Truck		A new refuse truck was funded by the Department of Forestry and Fishery

Table 163.

fleet management highlight

## c) Challenges: Fleet Management Services

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

Description	Actions to address
Repairing fleet with limited equipment	Assistance from SCM unit
Vacancy of Fleet Manager	Recruitment process

Table 164.

Fleet management challenges



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

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

			202	2/23	
Occupational level	2021/22	Budgeted posts	Employees	Vacancies	Vacancies (as a % of total budgeted
		Nur	mber		posts)
Top management	0	0	<0	Ó	0
Senior management	0	1	0	1/	100
Middle management and professionals	0	1	0	4	100
Skilled technical, superintendents, etc.	1	2	1	7	50
Semi-skilled	4	4	4	0	0
Unskilled	0	0	0	0	0
Total	5	8	5	3	37.50

Table 165.

Employees: Mechanical Workshop and Fleet Management

## 3.10 Component H: Service Delivery Priorities for 2022/23

The main development and service delivery priorities for 2022/28 forms part of the Municipality's Top Layer SDBIP for 2022/23 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
TL6	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	16 307
,JL7	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 2024	Number of residential properties which are billed for electricity or have pre paid meters (Excluding Eskom areas) as at 30 June 2024	All	16 307



Ref	National KPA	KPI	Unit of measurement	Wards	Annual target
TL8	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 2024	Number of residential properties which are billed for sewerage as at 30 June 2024	All	16 307
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	All	16 307
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	All	9 658
TLII	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 2024	Number of active indigent households receiving free basic electricity as at 30 June 2024	All	9 658
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	9 658
тиз	Basic Service Delivery	Provide free basic refuse removal to active indigent households as defined in paragraph 9(1) of the Municipality's Crédit 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	9 658
TLÌ¥.	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	95%



Ref	National KPA	KPI	Unit of measurement	Wards	Annual target
TL30	Basic Service Delivery	95% of the approved project budget spent on the upgrade of Dliso Avenue and Matshaka Street in Kwa- Mandlenkosi by 30 June 2024 [(Actual expenditure divided by the total approved project budget)x100]	% of budget spent by 30 June 2024	All	<b>95</b> %
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	<b>95</b> %
TL32	Basic Service Delivery	95% of the approved project budget spent on the rehabilitation of Gravel Roads in Rustdene, Kwa-Mandlenkosi & Hillside II by 30 June 2024 [(Actual expenditure divided by the total approved project budget)x100]	% of budget spent by 30 June 2024	All	<b>95</b> %
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	All	95%
TL34	Basic Service Delivery	,95% of the approved project budget spent on new stormwater drainage in Murraysburg by 30 June 2024 [(Actual expenditure divided by the total approved project budget)x100]	% of budget spent by 30 June 2024	All	95%
TL35	Basic Service Delivery	95% of the approved project budget spent on the upgrade of existing irrigation pump station at the Waste Water Treatment Works 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	95%



Ref	National KPA	KPI	Unit of measurement	Wards	Annual target
TL39	Basic Service Delivery	Submit a report on the Illegal Dumping Project (Department of Environmental Affairs) to Council by 30 September 2023	Number of reports submitted	All	1
TL40	Good Governance and Public Participation	Submit a Housing Pipeline Report to Council by 30 June 2024	Number of reports submitted	All	1
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	1
TL42	Basic Service Delivery	Revise the Human Settlements Plan and submit to Council by 31 December 2023	Number of plans submitted	AJI	1
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	95%

Table 166. Service de

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	KPI	Unit of measurement	Wards	Annual target
TL29	Basic Service Delivery	95% of water samples in the Beaufort West jurisdiction grea comply with SANS241 micro biological indicators	% of water samples compliant to SANS 241	All	95%
₹L36	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	95%
JL37	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	95%



Ref	National KPA	KPI	Unit of measurement	Wards	Annual target
TL38	Good Governance and Public Participation	Hold roadblocks in conjunction with the Provincial Traffic Department quarterly	Number of roadblocks held	All	4
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

Table 167.

Service delivery priority: Sustainable, safe and healthy environment

## 3.10.3 Promote broad-based growth and development

Ref	National KPA	KPI	Unit of measurement	Wards	Annual target
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	AII	1
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	All	74

Table 168.

Service delivery priority: Promote broad-based growth and development

## 3.10.4 Maintain an ethical, accountable and transparent administration

Ref	National KPA	KPI	Unit of measurement	Wards	Annual target
TL1	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 30 June 2024	All	1
TL2	Good Governance and Public Participation			Ail	70%
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	All	1
TĽ5.	Good Governance and Public Participation	/ Submit the Annual Performance Report to the Auditor-General by 31 August 2023	Number of reports submitted	All	1



Ref	National KPA KPI		Unit of measurement	Wards	Annual target	
Municipal Transformation TL21 and Institutional Development		and Institutional levels of management in		All	1	
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) x100]	% of the municipality's onnel budget spent on ementing its workplaces plan by 30 June 2024 ctual amount spent on ining/total personnel workplace skills plan			
TL24	Municipal Transformation and Institutional Development	Submit the Change Management Strategy to Council by 31 December	Number of strategies submitted	AJI	1	
TL25	Municipal Transformation and Institutional Development	Submit the Rewards and Recognition Policy to Council by 30 June 2024	Rewards and Recognition Policy submitted to Councily by 30 June 2024	All	1	
TL26	Municipal Transformation and Institutional Development	Submit the Portfolio of Evidence Policy to Council by 30 June 2024	Portfolio of Evidence Policy		1	
TL27	Municipal Transformation and Institutional Development	Establish the Municipal Moderation Committee by 30 June 2024	Municipal Moderation Committee established by 30 June 2024	All	1	

Table 169.

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

# 3.10.5 Uphold sound financial management principles and practices

Ref	National KPA	КРІ	Unit of measurement	Wards	Annual target
TL15	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	Ali	45%



Ref	National KPA	KPI	Unit of measurement	Wards	Annual target
TL16	Municipal Financial Viability and Management			All	35%
TL17	Municipal Financial Viability and Management				
TL18	Municipal Financial Viability and Management	Achieve an 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	88%
TL19	Municipal Financial Viability and Management	Limit unaccounted for water quarterly to less than 25% during 2023/24 [(Number of Kilolitres Water Purchased or Putified - Number of Kilolitres Water Sold (including free basic water) / Number of Kilolitres Water Purchased or Putified x 1,00]	7 % unaccounted water	All	30%
TL20	Municipal Financial Viability and Management	Limit unaccounted for electricity to less than 10% aparterly during the 2023/24 financial year [(Number of Electricity Units Purchased - Number of Electricity Units Sold) / Number of Electricity Units Purchased ) × 100]	% unaccounted electricity	All	10%



Ref	National KPA	KPI	Unit of measurement	Wards	Annual target
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%

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
	2021/22	2022/23
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	0	1
0.10% of the municipality's personnel budget spent on implementing its workplace skills plan by 30 June 2023 ((Actual amount spent on training/total personnel budget)x100)	0.77%	0.50%

Table 170.

National KPIs- Municipal transformátion ánd organisational development

## 4.2 Component A: Introduction to the municipal workforce

The Municipality currently employs 41.6 (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"

#### a) Employment equity targets and actuals

African		Coloured		Inc	lian	White	
Target	Actual	Target	Actual	Target	Actual	Target	Actual
71	106	305	277	0	0	40	11

Table 171.

2022/23 Employment equity targets and actuals by racial classification



Males (includ	ling disability)	Females (inclu	ding disability)
Target	Actual	Target	Actual
196	255	220	139

Table 172.

2022/23 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		M	ale			Fer	nale		100
Levels	Α	С	Į.	W	A	С	1	W	Total
Top management	1	0	0	0	0	0	0	0	1
Senior management	1	0	0	0	0	0	-0	_0	1
Professionally qualified and experienced specialists and midmanagement	2	2	0	.5.	2	3	0	6	14
Skilled technical and academically qualified workers, junior management, supervisors, foremen and superintendents	5	20	P	2/	5	11	0	0	47
Semi-skilled and discretionary decision making	35	89	0	2	13	63	0	2	209
Unskilled and defined decision making	28	63	0	Q	14	26	0	0	122
Total permanent	72	174	0	9	34	103	0	2	394

Table 173.

Occupational categories

## 4.2.2 Vacancy rate

The approved organogram of the Municipality had **513** budgeted posts for the 2022/23 financial year. The actual positions filled are indicated in the tables below by post and by functional level. Actual positions filled are **394**. **119** posts were vacant at the end of 2022/23, resulting in a vacancy rate of **23.20**%. 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	1	4
Middle management (T14-T19)	14	3
Admin officers (T4-T13)	261	57
General workers (T3)	118	55
Total	394	119
	Per functional level	
Functional area	Filled	Vacant



Per post level				
Post level	Filled	Vacant		
Municipal Manager	5	1		
Corporate Services	53	23		
Financial Services	55	18		
Community Services	114	/41		
Infrastructure Services	167	36		
Total	394	119		

Table 174.

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 10.33% in 2021/22 to 5.43% in 2022/23.

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
2021/22	416	45	43	10.33%
2022/23	394	3	22	5.43%

Table 175.

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 **decreased** from 13 for 2021/22 to 9 for the 2022/23 financial year.



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

Directorates	2021/22	2022/23
Municipal Manager	1	0
Corporate Services	1	0
Financial Services	0	/ 2
Community Services	5	5
Infrastructure Services	6	2
Total	13	9

Table 176.

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 2022/23 financial year shows a decrease when compared with the 2021/22 financial year.

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

Department	2021/22		2022/23
Municipal Manager		5	5
Corporate Services	1	345	357
Financial Services		336	461
Community Services	11	1 000	929
Infrastructure Services		1 208	1 095
Total		2 894	2 847

Table 177.

Sick 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 Municipality				
Category	Policy	Date		
	Category A: Organisation management			
A1	Staff Establishment	Approved by Council: 29 June 2023		
A2	Cellphone Policy And Cellphone Allowance	Approved by Council: 26 June 2023		
А3	Travel Allowance Policy	Approved by Council; 26 June 2023		
A4	Electrónic Communication and Information Security Policy	Approved by Council; 26 June 2023		
A5	Language Policy	Approved by Council: 26 June 2023		
A6	Human Resource Communication Rolicy	Approved by Council: 26 June 2023		
	Category B: HR provisioning and maintenar	ice		
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		
В3	Working Hours Policy	Approved by Council: 26 June 2023		
B4	Overtime Policy \	Approved by Council: 26 June 2023		
B5	Legal Aid Policy	Approved by Council: 26 June 2023		
В6	Promotion, Transfer, Secondment and Acting Appointment Policy	Approved by Council: 26 June 2023		
В7	Placement Policy	Approved by Council: 26 June 2023		
B8	Absent leave Policy	Approved by Council: 26 June 2023		
B9	Remuneration Policy	Approved by Council: 26 June 2023		
B10	Overtime Policy	Approved by Council: 26 June 2023		
B1.	Job Èvaluation Policy	Approved by Council: 26 June 2023		
B12	Occupational Health and Safety Policy	Approved		
	Category C: Human Capital Developmen			
C1	Succession Planning and Career Pathing	Approved by Council : 29 January 2019		
Č2_	Induction Policy	Approved: 26 June 2023		
	Category D: Employee Wellness			
DI	HIV and Aids Policy	Approved by Council: 26 June 2023		



HR policies categories supplied to Municipality							
Category	Category Policy Date						
D2	Incapacity Policy-Poor Work performance, III Health, Injury and Operational Requirements	Approved by Council: 26 June 2023					
D3	Intoxicating Substance Abuse Policy	Approved þý 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					
E3	Gender Policy	Approved: July 2022					

Table 178.

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 (2022/23	Number of employees that received training (2022/23)
Municipal Manager and Section	Female	0 /	0
57 employees	Male	0	0
Legislators, senior officials and	Female	6	0
managers	Male	5	0
Associate professionals and	Female	5	1
fechnicians	Male	10	2
Des formation rule	Female	15	
Professionals	M <sup>à</sup> le	10	
Clarks	Female	10	8
Clerks	Male	20	11
San illa anada alamana	Female	10	5
Service and sales workers	Male	0	0
Craft and related trade workers	Female	0	0



Management level	Number of employees dement level Gender identified for training at start of the year (2022/23		Number of employees that received training (2022/23)
	Male	0	0
Plant and machine operators	Female	40	5
and assemblers	Male	40	14
Elementani e e e un ations	Female	40	6
Elementary occupations	Male	40	29
Sub-total	Female	126	25
20D-10101	Male	125	56
Total		251	81

Table 179.

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:

		Training provided within th	the reporting period (2022/23)	
Occupational categories	Gender	Learnerships		
		Target	Actual	
Municipal Manager and Section 57	Female\	0	0	
employees /	Male /	0	0	
Legislators, senior officials and	Female	8/	0	
managers	Male	5	0	
Professionals	Female	5	1	
Frotessionals	<male< td=""><td>10</td><td>2</td></male<>	10	2	
Technicians and associate	Female	15	0	
professionals	Male	10	0	
Clorks	Female'	10	8	
Clerks	Male	20	11	
Service and sales workers	Female	10	5	
service and sales workers	Male	0	0	
Craft and related trade workers	Female	0	0	
Clari and related flade workers	Male	0	0	
Plant and machine operators and	Female	40	5	
assemblers	Male	40	14	
Elementary occupations	Female	40	6	



All Property and the Control of the		Training provided within th	e reporting period (2022/23)
Occupational categories	Gender	Learn	erships
		Target	Actual
	Male	40/	29
	Female	126	25
Sub-total	Male	125	56
Total		251	81

Table 180.

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))
	Fin	ancial officials		
Accounting Officer	0	0	0	0
Chief Financial Officer	0	0	0	0
Senior managers	1	0	1	1
Any other financial officials	1	1	0	1
Total Maria			In this 12	
Heads of SCM Units	0	0	0	0



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))
SCM senior managers	0	0	0	0
Total	2	1	1	2

# 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
, manorar , o an	R'000		
2021/22	125 186	305 672	40.95%
2022/23	128 707	339 746	37.88%

Table 182. Personnel expenditure

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

Financial year	2021/22	2021/22 2022/23					
	Actual	Original budget	Adjusted budget	Actual			
Description			R'000				
	Councillors	(political office bearers	plus other)				
Basic salaries and wages	5 250	5 666	5 334	5 359			
Pension and UIF contributions	121	130	239	192			
Medical aid contributions	12	0	0	3			
Motor vehicle allowance	213	142	136	136			
Cell phone allowance	530	552	530	529			



Financial year	2021/22		2022/23	7 0 0
	Actual	Original budget	Adjusted budget	Actual
Description			R'000	
Other benefits and allowances	47	49	47	46
Sub total	6 173	6 538	6 286	6 265
% increase/ (decrease)	N/A	5.91	(3.85)	(0.33)
	Senior	managers of the Munic	ipality	
Basic salaries and wages	4 271	4 740	4 227	3 109
Pension and UIF contributions	522	533	289	297
Medical aid contributions	0	0	0	11
Motor vehicle allowance	246	246	66	86
Cell phone allowance	89	90	89-	83
Housing allowance	7	7	0	0
Performance bonus	0	0	100	150
Other benefits and allowances	553	387	721	818
Post retirement benefit obligations	0	0	203	176
Sub total	5 688	6 003	5 695	4 730
% increase/ (decrease)	N/A	5.54	(5.13)	(16.94)
	F 81 E 1	Other municipal staff		
Basic salaries and wages	86 228	91 7,78	91 886	83 250
Pension and UIF contributions	13 897	15 519	13 989	13 702
Medical aid contributions	2016	2 088	2 012	2 007
Motor vehicle allowance	235	213	81	81
Cell phone allowance	/172/	172	152	151
Housing allowances	427	40,2	424	423
Overtime	2 921	1 274	2 600	3 653
Bonus	6 007	6 372	6 075	5 946
Other benefits and allowances	4.900	491	699	6 589
Long service awards	565	722	698	482
Payments in lieu of leave	918		111	379
Post-retirement benefit obligations	1 003	1 340	1 400	1 048
Sub-total	119 289	120 372	120 127	117 711
% increase/ (decrease)	N/A	0.91	(0.20)	(2.01)
Total Municipality	131 150	132 912	132 108	128 706
% increase/ (decrease)	N/A	1.34	(0.60)	(2.58)

Table 183.

Councillor and staff benefits



## **CHAPTER 5**

This chapter provides details regarding the financial performance of the Municipality for the 2022/23 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 2022/23 financial year:

		Financial s	summary		<b>FIRE</b>	
		R'00				
13-1-137	2021/22		2022/23		2022/23	% variance
Description	Actual	Original budget	Adjusted budget	Actual	Original budget	Adjustments budget
		Financial pe	rformance			
Property rates	40 235	47 808	47 808	45 597	(4.85)	(4.85)
Service charges	/130 709	169 778	1,60 338	127 431	(33.23)	(25.82)
Investment revenue	8 413	8 302	14\157	12 561	33.91	(12.70)
Transfers recognised operational	81 602	89 312	95 239,	91 797	2.71	(3.75)
Other own revenue	36 212	53 704 -	<del>54</del> ,697	50 808	(5.70)	(7.65)
Total revenue (excluding capital transfers and contributions)	297 171	368 904	372 238	328 194	(12.40)	(13.42)
Employee costs	124 977	126 374	125 822	122 441	(3.21)	(2.76)
Remoneration of Councillors	6 173	6 538	6 286	6 266	(4.34)	(0.32)
Depreciation and asset impairment	24 437	24 986	24 986	20 847	(19.85)	(19.85)
Finance charges	11 70	901	7 076	11 468	92.15	38.30
Materials and bulk purchases	90 784	104 368	104 460	91 746	(13.76)	(13.86)
Transfers and grants	500	550	900	588	6.41	(53.14)
Other expenditure	85/874	99 915	142 709	111 531	10.41	(27.96)
Total expenditure	344 445	363 631	412 240	364 886	0.34	(12.98)



		Financial	summary			
			000			
	2021/22		2022/23	THE	2022/23	% variance
Description	Actual	Original budget	Adjusted budget	Actual	Original budget	Adjustments budget
Surplus/(deficit)	(47 274)	5 273	(40 001)	(36 692)	114.37	(9.02)
Transfers recognised - capital	14 853	54 024	55 259	52 732	(2.45)	(4.79)
Contributions recognised - capital and contributed assets	794	0	0	2 9 65	100	100
Surplus/(deficit) after capital transfers and contributions	(31 627)	59 297	15 258	19 005	(212)	19.72
	Сар	ital expenditure	e and funds sour	ces		
		Capital ex	(penditure		No man di John	
Transfers recognised - capital	14 840	46 978	46 82)	45 857	(2.44)	(2.10)
Public contributions and donations	794	0	1 230	2 965	100	58.51
Borrowing	0	0	/ 0	0	N/A	N/A
Internally generated funds	•5	3 850	2 660	1 919	(100.67)	(38.62)
Total sources of capital funds	15 640	50 828	50 711	50 741	(0.17)	0.06
		Financia	l position			A LA
Total current assets	103 763	91 475	133 125	105 479	13.28	(26.21)
Total non-current assets	434 401	577 652	462 398	465 707	(24.04)	0.71
Total current liabilities	156 923	140 794	201 988	170 866	17.60	(18.21)
Total non-current liabilities	50 537	43 766	49 254	50 605	13.51	2.67
Community wealth/equity	330 7,05	484 567	344 281	349 715	(38.56)	1.55
		Cash	flows			
Net cash from (used) operating	41 694	67,083	35 123	44 351	(51.25)	20.81
Net cash from (used) investing	(4 5 527)	(58 452)	(50 711)	(45 118)	(29.55)	(12.40)
Net cash from (used) financing	(1 503)	(540)	(758)	(759)	28.82	0.11
Cash/cash equivalents at the year end	24 664	8 090	(16 347)	(1 526)	630.14	(971.16)
	Ca	sh backing/sur	plus reconciliati	on		Jr In 19



		Financia	l summary	1 5		
		R'	000			
	2021/22		2022/23		2022/23	% variance
Description	Actual	Original budget	Adjusted budget	Actual	Original budget	Adjustments budget
Cash and investments available	16 386	(36 834)	39/	14 860	347.88	99.74
Application of cash and investments	1 466	(349 770)	(24 37.3)	5/139	6 905.84	574.25
Balance - surplus (shortfall)	14 920	312 936	24 412	9 721	(3 119.33)	(151.14)
		Asset ma	nagement			
Asset register summary (WDV)	433 289	575 192	460 656	463 182	(24.18)	0.55
Depreciation and asset impairment	24 437	24 986	24 986	20 847	(19.85)	(19.85)
Renewal of existing assets	0	22 924	22 911/	0	N/A	N/A
Repairs and maintenance	1 417	11 331	12 995	1 865	(507.52)	(596.72)
		Free s	ervices			
Cost of Free Basic Services provided	0	0	0	0	N/A	N/A
Revenue cost of free services provided	0	0	,0	0	N/A	N/A

Variances are calculated by dividing the difference between actual and original/adjustments budget by the actual

Table 184.

Financial performance 2022/23

The table below shows a summary of performance against budgets:

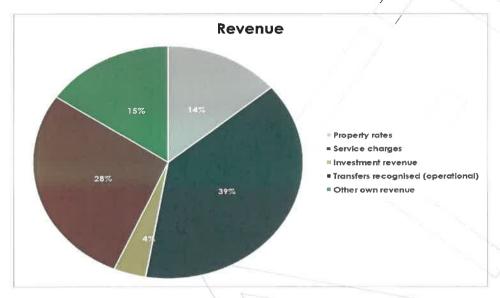
	Revenue				Operating expenditure			
Financial year	Budget	Actual	Diff.	%	Budget	Actual Diff.		%
R'000 R'00	R'000	R'000		R'000	R'000	R'000		
2021/22	348 764	312 818	(35 947)	(10)	347 048	344 445	2 602	1
2022/23	427 498	383 891	(43 607)	(10)	412 240	364 886	47 354	11

Table 185.

Performance against budgets

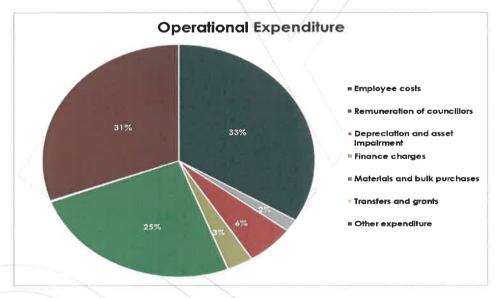


The following graph indicates the various types of revenue items in the municipal budget for 2022/23



Graph 6.: Revenue

The following graph indicates the various types of expenditure items in the municipal budget for 2022/23



Graph 7.:

Operating expenditure



#### 5.1.1 Revenue collection by vote

The table below indicates the revenue collection performance by vote:

	2021/22		2022/23		2022/23 %	variance
Vote description	Actual	Original budget	Adjusted budget	Actual	Original budget	Adjusted budget
			R'000			
Vote 1 – Executive and Council	31 484	0	9 601	9 579	100	(0.23)
Vote 2 - Financial Services	88 643	4 523	6 187	112/074	95.96	94.48
Vote 3 - Corporate Services	2 221	10 418	13 155	45 736	77.22	71.24
Vote 4 - Community Services	14 776	98 164	91 411	33 879	(189.75)	(169.82)
Vote 5 - Engineering Services	173 749	259 777	307 143	186 761	(39,10)	(64.46)
Vote 6 – Electrical Services	0	50 047	0	0	N/A	N/A
Total revenue by vote	310 873	422 928	427 498	388 029	(8.99)	(10.17)
Variances are calculated by dividi	ng the difference	between act	ual and original	/adjustments	budget by	the actual

Table 186.

Revenue by vote

#### 5.1.2 Revenue collection by source

The table below indicates the revenue collection performance by source for the 2022/23 financial year:

	2021/22		2022/23	2022/23 % variance		
Description	Actual	Original budget	Adjusted budget	Actual	Original budget	Adjusted budget
			R'000			
Property rates	40 235	47 808	47 808	45 597	(4.85)	(4.85)
Service Charges - electricity revenue	81 667	103 525	102 062	79 475	(30.26)	(28.42)
Service Charges - water revenue	23 265	33 026	24 630	16 980	(94.50)	(45.05)
Service Charges - sanitation revenue	17 871	22 082	21 344	20 478	(7.83)	(4.23)
Service Charges - refuse revenue	7,905	11 146	12 302	10 498	(6.17)	(17.19)
Rentals of facilities and equipment	1 353	1 671	1 671	1 382	(20.88)	(20.88)
Interest earned - external investments	541	385	1 630	2 121	81.85	23.16
Interest earned - outstanding debtors	7 872	7 917	12 527	10 440	24.17	(19.99)
Fines	30 509	49 523	49 523	44 668	(10.87)	(10.87)
Licences and permits	330	226	466	181	(24.45)	(157.00)
Agency services	462	900	1 200	1 180	23.72	(1.71)
Transfers recognised - operational	81 602	89 312	95 239	91 797	2.71	(3.75)
Other revenue	3 557	1 385	1 837	3 396	59.22	45.91



	2021/22		2022/23	2022/23 % variance				
Description	Actual	Original budget	Adjusted budget	Actual	Original budget	Adjusted budget		
	R'000							
Gains on disposal of PPE	0	0	/ 0	<u> </u>	N/A	N/A		
Total Revenue (excluding capital transfers and contributions)	297 171	368 904	372 238	328 194	(12.40)	(13.42)		

Table 187.

Revenue by source

## 5.1.3 Operational services performance

The table below indicates the operational services performance for the 2022/23 financial year:

	2021/22		2022/23		2022/23 Variance			
Description	Actual (Audited Outcome)	Original Budget	Adjusted Budget	Actual	Original Budget	Adjust- ments Budget		
		R'0	00		ç	76		
	<u>Operating</u>	Cost						
Water Services	33 642	34(083	43 453	28 138	(21.13)	(54.43)		
Waste Water (Sanitation) Services	13 633	19 845	26 138	20 680	4.04	(26.39)		
Electricity Services	90 179	104 960	102 787	98 166	(6.92)	(4.71)		
Waste Management Sérvicés	17 959	18 579	22 117	16 907	(9.89)	(30.82)		
Component A: sub-total	155 412	177 466	194 495	163 891	(8.28)	(18.67)		
Roads and Stormwater	10 729	19 427	19 084	15 730	(23.51)	(21.32)		
Transport	ō	70	0	0	N/A	N/A		
Component B: sub-total	10 729	19 427	19 084	15 730	(23.51)	(21.33)		
Planning	5 241	8 780	12 208	5 597	(56.87)	(118.13)		
Local Economic Development	0	0	0	0	N/A	N/A		
Component C: sub-total	5 241	8 780	12 208	5 597	(56.87)	(118.13)		
Housing	240	3 352	1 676	1 731	(93.70)	3.17		
Social services & community development	0	0	0	0	N/A	N/A		
Component D: sub-total	240	3 352	1 676	1 731	(93.70)	3.17		
Environmental Protection (Pollution Control, Bio-Diversity, Landscape, Open Spaces, Parks, And Coastal Protection)	0	0	0	0	N/A	N/A		
Component E: sub-total	0	0	0	0	N/A	N/A		
Traffic & licensing	37 700	47 791	64 552	48 526	1.51	(33.03)		
Fire Services and Disaster Management	0	0	0	0	N/A	N/A		



- A 5 / A 5 / A	2021/22		2022/23		2022/23 Varian				
Description	Actual (Audited Outcome)	Original Budget	Adjusted Budget	Actual	Original Budget	Adjust- ments Budget			
		R'O	%						
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Operating	Cost			MH.				
Component F: sub-total	37 700	47 791	64 552	48 526	1.51	(33.03)			
Sport and Recreation	1 711	7 981	7 470	3 698	(115.83)	(102)			
Cemeteries	516	1 423	1 139/	/1 355	(5)	15.96			
Libraries	5 645	6 489	6 537	6 650	2.43	1.70			
Museum	0	0	0	0.	N/A	N/A			
Community Halls, Facilities, Thusong Centres	9 171	3 271	3 318	9 446	65.37	64.88			
Component G: sub-total	17 044	19 164	18 464	21 149	9.39	12.70			
Budget and Treasury Office	67 285	71724	84 451	73 019	1.77	(15.66)			
Executive and Council	13 237	14-238.	16 194	22 215	35.91	27.11			
Corporate Services	29 569	1 688	/1 116	17-166	90.17	93.50			
Component H: sub-total	116 134	87 650	101 761	112 400	22.02	9.46			
Total Expenditure	342 500	363 631	412 239	363 881	1.46	(11.71)			

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 188.

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

Description	2021/22					
	Actual	Original Adjusted budget		Actual	% variance to budget	
	R'000					
Total operational revenue	31 002	81 510	76 692	45 680	(67.89)	
Expenditure:		37,				
Employees	7 913	7 028	7 542	7 626	1.09	
Repairs and maintenance	458	682	682	801	(13.40)	
Other	25 271	26 373	35 228	19 911	(76.93)	
Total operational expenditure	33 642	34 083	43 453	28 138	(54.43)	
Net operational (service)	(2 640)	47 427	33 239	17 542	(89.48)	

Table 189.

Financial performance: Water services

## 5.2.2 Waste water (sanitation) services

Description	2021/22	2022/23					
	Actual	Original budget	Adjusted budget	Actual	% variance to budget		
	R'000						
Total operational revenue	26 157	40 696	37 890	28 696	(32.04)		
Expenditure:							
Employees	5 063	6 425	6 543	6 707	2.44		
Repairs and maintenance	226	465	465	417	(11.44)		
Other	8 3 4 4	12 955	19 129	13 556	(41.11)		
Total operational expenditure	13 633	19 845	26 138	20 680	(26.39)		
Net operational (service)	12 524	20 850	11 752	8 016	(46.62)		

Table 190.

Financial performance: Waste water (sanitation) services



## 5.2.3 Electricity

Description	2021/22	2022/23					
	Actual	Original Adjusted budget budget		Actual	% variance to budget		
	R'000						
Total operational revenue	97 003	127 381	132 916	105 001	(26.59)		
Expenditure:							
Employees	8 673	7 964	8 463	8 537	0.86		
Repairs and maintenance	43	675	385	162	(137.24)		
Other	76 969	96 320	93 759	89 466	(4.80)		
Total operational expenditure	85 686	104 960	102 607	98 166	(4.52)		
Net operational (service)	11 318	22 421	30 309	6 835	(343.41)		

Variances are calculated by dividing the difference between the actual and original budget by the actual

Table 191.

Financial performance: Electricity

## 5.2.4 Waste management

Description	2021/22	2022/23					
	Actual	Original Adjusted budget budget		Actual	% variance to budget		
	R'000						
Total operational revenue	13 141	24 005	25 885	18 811	(37.60)		
Expenditure:				141 118			
Employees	1 2 47 6	10 736	10 224	9 989	(2.35)		
Repairs and maintenance	25	507	357	0	(261 551.38)		
Other	5,458	7 336	11 537	6 9 1 8	(66.77)		
Total operational expenditure	17 959	18 579	22 117	16 907	(30.82)		
Net operational (service)	(4 818)	5 426	3 767	1 904	(97.83)		

Table 192.

Financial performance: Waste management



### 5.2.5 Housing

	2021/22	2021/22 2022/23					
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget		
			R'000				
Total operational revenue	249	1 015	165	165	0		
Expenditure:							
Employees	116	2 389	1 547	1 673	7.57		
Repairs and maintenance	0	5	5	0	N/A		
Other	124	958	124	58	(115.74)		
Total operational expenditure	240	3 352	1 676	1 731	3.17		
Net operational (service)	10	(2 338)	(1 511)	(1 566)	3.50		

Table 193.

Financial performance: Housing

# 5.2.6 Road transport

	2021/22	2021/22 2022/23					
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget		
	10000		R'000				
Total operational revenue	0	8 049	4 725	3 697	(27.79)		
Expenditure:							
Employees	9 764	10 046	9 679	10 022	3.42		
Repairs and maintenance	jo /	700	400	0	(84 110.53)		
Other	965	8 681	9 004	5 707	(57.79)		
Total operational expenditure	10 729	19 427	19 084	15 730	(21.32)		
Net operational (service)	(10 729)	(11 378)	(14 359)	(12 033)	(19.33)		

Table 194. Financial performa

Financial performance: Road transport



### 5.2.7 LED

	2021/22	2022/23					
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget		
			R'000	1 2000	A STATE OF THE PARTY OF THE PAR		
Total operational revenue	1 940	1 331	2 362	1 135	(108.13)		
Expenditure:							
Employees	4 381	5 959	6 336	4 409	(43.69)		
Repairs and maintenance	20	26	26	2 0	N/A		
Other	841	2 794	3 064	1 187	(158.02)		
Total operational expenditure	5 241	8 780	9 426	5 597	(68.42)		
Net operational (service)	(3 301)	(7 449)	(7 064)	(4 462)	(58.32)		
Variances are calculated by	dividing the diffe	erence betweer	n the actual and or	iginal budget by	the actual		

Table 195.

Financial performance: LED.

### 5.2.8 Libraries

	2021/22		2022,	2022/23		
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget	
	1		R'000			
Total operational revenue	6 361	6 701	6 714	6 606	(1.64)	
Expenditure:						
Employees	5 272	5 830	5 811	5 815	0.07	
Repairs and maintenance	93	88	87	58	(48.71)	
Other	399	570	639	777	17.67	
Total operational expenditure	5 764	6 489	6 537	6 650	1.70	
Net operational (service)	597	212	177	(44)	500.92	

Table 196.

Financial performance: Libraries



### 5.2.9 Community facilities

	2021/22		2022		
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget
			R'000		
Total operational revenue	6 363	1 355	1 041	1 708	39.04
Expenditure:					
Employees	8 685	3 492	3 381	6 518	48.13
Repairs and maintenance	133	129	129	3	(3 829.03)
Other	870	1 073	947	4 280	77.87
Total operational expenditure	9 687	4 694	4 457	10 801	58.74
Net operational (service)	(3 324)	(3 339)	(3 415)	(9 094)	62.44

Table 197.

Financial performance: Community facilities

### 5.2.10 Traffic services and law enforcement

	2021/22	2022/23					
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget		
			R'000		THE PROPERTY.		
Total operational revenue	2 818	50 081	50 462	4 443	(1 035.74)		
Expenditure:							
Employees	15 657	16 724	\16 892	17 886	5.55		
Repairs and maintenance	1/5	336	276	22	(1 141.84)		
Other	22,049	30 732	47 383	30 618	(54.76)		
Total operational expenditure	37 721	47 791	64 552	48 526	(33.03)		
Net operational (service)	(34 903)	2 289	(14 090)	(44 083)	68.04		

Table 198.

Financial performance: Traffic services and law enforcement



### 5.2.11 Parks and recreation

	2021/22	2021/22 2022/23						
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget			
			R'000					
Total operational revenue	468	3 188	3 982	2 209	(80.30)			
Expenditure:								
Employees	1 513	6 172	5 581	2 379	(134.60)			
Repairs and maintenance	15	342	342	34	(900.93)			
Other	184	1 468	1 547	1 285	(20.39)			
Total operational expenditure	1 711	7 981	7 470	3 698	(102)			
Net operational (service)	(1 243)	(4 794)	(3 487)	(1 489)	(134.17)			

Table 199.

Financial performance: Parks and recreation

### 5.2.12 Office of the MM

	2021/22	2022/23					
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget		
			R'000				
Total operational revenue	27 343	11 625	11 707	46 260	74.69		
Expenditure:							
Employees	10 373	13 205	14 810	15 996	7.41		
Repairs and maintenance	/ /3	41	41	0	N/A		
Other	8 173	2 681	2 460	6 219	60.45		
Total operational expenditure	18 549	15 926	17 310	22 215	22.08		
Net operational (service)	8 794	(4 301)	(5 604)	24 045	123.31		

Table 200.

Financial performance: Office of the MM



### 5.2.13 Financial services

	2021/22	2022/23					
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget		
	W. T. T.		R'000				
Total operational revenue	88 679	55 472	59 782	112 074	46.66		
Expenditure:	N- 4 1						
Employees	18 835	26 110	25 791	23 233	(11.01)		
Repairs and maintenance	369	2 025	1,478	511	(188.93)		
Other	52 605	22 717	39 854	47 186	15.54		
Total operational expenditure	71 809	50 853	67 122	70 931	5.37		
Net operational (service)	16 870	4 620	(7 340)	41 143	117.84		

Table 201.

Financial performance: Financial services

### **5.2.14** Corporate Services

		J. 7.	A .		
	/23	2022/	2021/22		
% variance to budget	Actual	Adjusted budget	Original budget	Actual	Description
10 10 10 10 10					
(14.13)	11 544	13 176	10 521	10 331	Total operational revenue
	-4440				Expenditure:
(20.10)	7 915	9 507	10 832	22 429	Employees
54 (49.20)	54	81	81	1/8	Repairs and maintenance
5.15	11 283	10 703	9 959	8,666	Other
(5.39)	19 253	20 290	20 872	31 113	Total operational expenditure
09) 7.71	(7 709)	(7 115)	(10 350)	(20 782)	Net operational (service)
et by	ginal budget by	the actual and orig	erence between	dividing the diffe	Variances are calculated by

Table 202.

Financial performance: Corporate services



### 5.3 Grants

### 5.3.1 Grant performance

The Municipality spent an amount of **R144.5 million** on infrastructure and other projects available which was received in the form of grants from national and provincial governments during the 2022/23 financial year. The performance in the spending of these grants is summarised as follows:

	2021/22		2022/23		2022/23	2/23 variance	
Description	Actual (audited outcome)	Budget	Adjustments budget	Actual	Original budget	Adjust- ments budget	
		R'00	00		9	76	
	Oper	ating transfers an	nd grants				
National government:	86 791	135 278	135 098	131 784	(2.65)	(2.51)	
Equitable Share	69 625	77.265	77 265	77 265	0	0	
Local Government Finance Management Grant	1 914	2,085	2,085	2 085	7 0	0	
Municipal Infrastructure Grant (MIG) – Project Management Unit	13 481	15 353	9 559	6 603	(132.52)	(44.76)	
Integrated National Electrification Programme (INEP)	486	11 000	16 614	16 602	33.74	(0.07)	
Expanded Public Works Programme (EPWP) Integrated Grant	1 285	1 136	1 136	790	(43.80)	(43.80)	
Water Services Infrástructure Grant (WSIG)	/ /	28 439	28 439	28 439	0	0	
Provincial government:	8 160	8 058	12 347	11 738	31.35	(5.18)	
Human Settlements Development Grant (Beneficiaries)	0	850	0	0	N/A	N/A	
Human Settlements - Municipal Accreditation and Capacity Building Grant	249	256	256	165	(55.31)	(55.31)	
Provincial Treasury: Financial Management Capacity Building Grant	0	0	350	0	N/A	N/A	
Western Cape Municipal Recovery Services Grant	0	0	1 993	1 993	100.00	0.00	
Provincial Treasury: Financial Management Support Grant	300	0	0	0	N/A	N/A	



	2021/22 2022/23 2022/23 varie						
Description	Actual (audited outcome)	Budget	Adjustments budget	Actual	Original budget	Adjust- ments budget	
		R'O	00		9	6	
	Opero	ating transfers ar	nd grants		البروف		
Department of Transport and Public Works: Maintenance and Construction of Transport Infrastructure	0	50	50	6	N/A	N/A	
Department of Cultural Affairs and Sport: Library Service: Replacement Funding	6 330	6 679	6 679.	6 584	(1.45)	(1.45)	
Department of Local Government: Community Development Workers (CDW) Operational Support Grant	276	223	388	366	39.06	(6.03)	
Department of Local Government: Thusong Services Centres Grant (Sustainability: Operational Support Grant)	150	0	<u></u>	0	N/A	N/A	
Department of Local Government: Western Cape Municipal Interventions Grant	0	0/	480	480	100.00	(0.01)	
Department of Local Government : Municipal Drought Relief Grant	789	0/	0	0	N/A	N/A	
Department of Local Government: Local Government Public Employment Support Grant	64	0	1 036	1 036	100.00	0.00	
Department of Local Government: Emergency Municipal Load Shedding Relief Grant	0	0	1 115	1 115	100.00	0.00	
Other grant providers	1 505	0	3 145	1 008	100.00	(212.04)	
Services - Construction Education & Training Authority (CETA)	0	. 0	1 400	418	100.00	(234.93)	
Central Karoo District Municipality	1 505	0	491	415	100.00	(18.32)	
Chemical Industries Education & Training Authority	0	0	1 254	175	100.00	(615.92)	
Total operating transfers and grants	96 456	143 336	150 590	144 530	0.83	(4.19)	

Table 203.

Operating grant performance



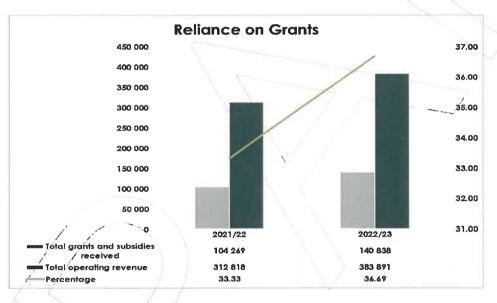
### 5.3.2 Level of reliance on grants and subsidies

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

Financial year	Total grants and subsidies received	Total operating revenue	Percentage
	R'C	000	%
2021/22	104 269	312818	33.33
2022/23	140 838	383 893	36.69

Table 204. 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:

	2021/22		2022,	/23	
Description	Actual (Audited	Original Budget	Adjustment Budget	Actual	Budget variance
	Outcome)		R' 000		%
Repairs and Maintenance Expenditure	1 417	6 636	7 601	1 865	(75.46)

Table 205.

Repairs and maintenance expenditure



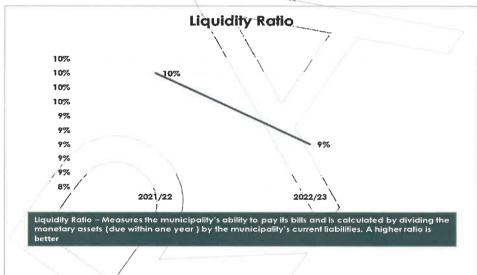
### 5.5 Financial ratios based on KPIs

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

### 5.5.1 Liquidity ratio

		2021/22	2022/23
Description	Basis of calculation	Audited outcome	Pre-audited outcome
Current ratio	Current assets/current liabilities	64.46%	61.73%
Current ratio adjusted for aged debtors	Current assets less debtors > 90 days/current liabilities	(6%)	(14%)
Liquidity ratio	Monetary assets/Current liabilities	10%	9%

Table 206. Liquidity financial ratio



Graph 9.: Liquidity ratio



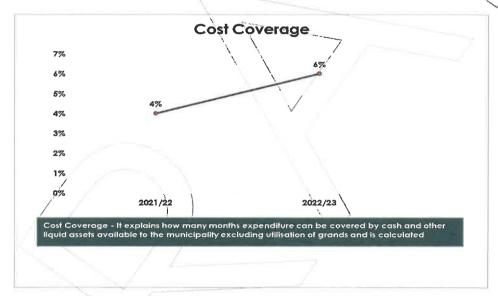
### 5.5.2 IDP regulation financial viability indicators

Description	Basis of calculation	2021/22	2022/23		
	basis of Calculation	Audited outcome	Pre-audited outcome		
Cost coverage	(Available cash + Investments)/monthly fixed operational expenditure	4%	6%		
Total outstanding service debtors to revenue	Total outstanding service debtors/annual revenue received for services	82%	86%		
Debt coverage	(Total operating revenue - operating grants)/Debt service payments due within financial year)	1.53	1.57		

Table 207.

Financial viability national KPAs

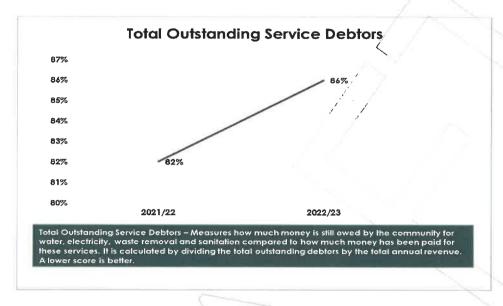
The following graphs illustrates the compared financial viability indicators for the past two financial years:

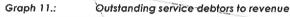


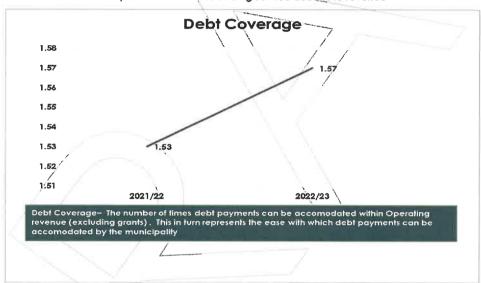
Graph 10.:

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:

Description	Basis of calculation	2021/22	2022/23
Description	basis of Calculation	Audited outcome	Pre-audited outcome
Repairs and maintenance	R and M/(Total revenue excluding capital revenue)	0%	1%

Table 208.

Repairs and maintenance

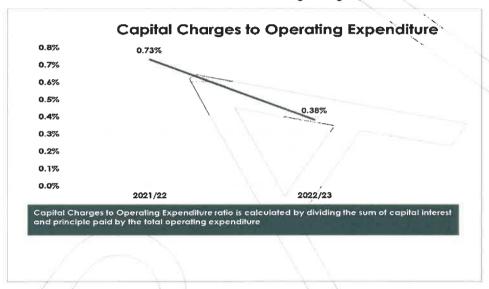


### 5.5.4 Borrowing management

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

		2021/22	2022/23
Description	Basis of calculation	Audited outcome	Pre-audited outcome
Capital charges to operating expenditure	Interest and principal paid/ Operating expenditure	0,73%	0.38%

Table 209. Borrowing management



### Graph 13.:

Capital charges to operating expenditure

### 5.5.5 Employée costs

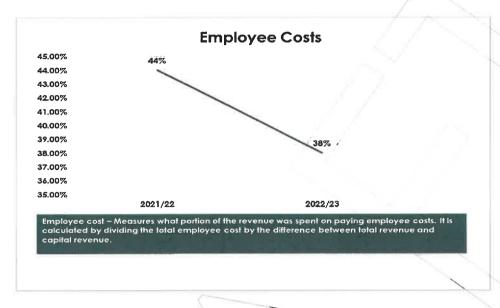
The table and graph below illustrate the Municipality's portion of revenue spent on employee costs for the past two financial years:

		2021/22	2022/23
Description	Basis of calculation	Audited outcome	Pre-audited outcome
Employee costs	Employee costs/(Total revenue)	44%	39%

Table 210.

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 2022/23 financial year:

	2021/22			2022/23		
Details	Audited outcome	Original Budget (OB)	Adjust- ment Budget	Actual	Adjust- ment to OB Variance	Actual to OB Variance
	Source	e of finance				
Description		R'O	00		9	76
External loans	0	0	0	0	N/A	N/A
Public contributions and donations	794	0	0	2 965	N/A	N/A
Grants and subsidies	14 840	46 978	48 052	45 857	2.29	(4.67)
Own funding	5	3 850	2 660	1 919	(30.92)	(19.25)
Total	15 640	50 828	50 711	50 741	(0.23)	0.06
LEGIT I TOTAL	Percento	age of finance				
External loans	0	0	0	0	100	
Public contributions and donations	0	0	0	6	E I	
Grants and subsidies	97	92	95	90	let 1	
Own funding	0	8	5	4		
The pure by the state of the st	Capita	expenditure				



	2021/22			2022/23		
Details	Audited outcome	Original Budget (OB)	Adjust- ment Budget	Actual	Adjust- ment to OB Variance	Actual to OB Variance
Description		R'O	00		c,	%
Water and sanitation	4 095	27 80,3	25 999	24 601	(6.49)	(5.03)
Electricity	6 152	10 961	1.4 808	/16 5)/2	35.10	15.54
Housing	0	0	Ŏ	/ / 0	N/A	N/A
Roads and storm water	0	7 501	4 065	3 254	(45.81)	(10.81)
Other	5 393	4 563	5 839	6 375	27.97	11.73
Total	15 640	50 828	50 711	50 741	(0.23)	0.06
	Percentage	e of expendit	ure			
Water and sanitation	28	55	51	48	n i ki	
Electricity	39	22-	29	33	111	
Housing	0	0	10/	00		
Roads and storm water	0	1,5	8	6		
Other	34	9	12	13		

Table 211.

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 years

				1
	Cash flow outcomes			
	R'000			
	2021/22		2022/23	
Description	Audited outcome	Original budget	Adjusted budget	Actual
Cash flo	w from operating ac	tivities		
	Receipts			
Ratepayers and other	179 760	217 450	190,908	159 900
Government -operating	83 151	89 312	92 189	90 995
Government -capital	21 118	54 024	49 645	49 843
Interest	8 413	6 882	1 630	12 561
E PROPERTY OF THE PARTY AND A	Payments			
Suppliers and employees	(240 074)	(299 134)	(291/274)	(260 104)
Finance charges	(7, 401)/	(901)	(7 076)	(6 090)
Transfers and grants	(500)	(550)	(900)	(588)
Grants repaid	(2 772)/	0	0	(2 167)
Net cash from/(used) operating activities	41 694	67 083	35 123	44 351
Cash flo	ws from investing ac	tivities		
	Payments			
Capital assets	(15 527)	(58 452)	(50 711)	(45 118)
Net cash from/(used) investing activities	(15 527)	(58 452)	(50 711)	(45 118)
Cash flo	ws from financing ac	tivities		
	Receipts			
Increase(Decrease) in Consumer Deposits	0	218	0	0
	Payments			
Repayment of borrowing	(1 503)	(758)	(758)	(759)
Net cash from/(used) financing activities	(1 503)	(758)	(758)	(759)
Net increase/ (decrease) in cash held	24 664	8 090	(16 347)	(1 526)
Cash/cash equivalents at the year begin:	(8 279)	5 000	16 386	16 386
Cash/cash equivalents at the yearend:	16 386	13 090	39	14 860

Table 212.

Cash flow



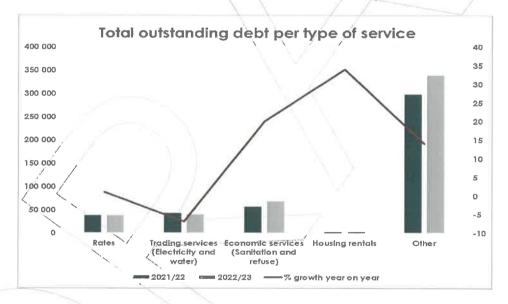
# 5.8 Gross outstanding debtors per service

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

		Trading services	Economic services	Housing	I B	
Financial year	(Electricity and water)	(Sanitation and refuse)	rentals	Other	Total	
	R'000	R'000	R'000	R'000	R'000	R'000
2021/22	38 210	43 442	57 380	2 305	298 850	440 186
2022/23	38 559	40 235	68 960	3.085	339 644	490 484
Difference	349	(3 206)	11 581	780	40 794	50 298
% growth year on year	1	(7)	20	34	14	11 . 3
		Nofe: Figures	exclude provision fo	or bad debt		

Table 213. Gross outstanding debtors per service

The following graph indicates the total outstanding debt per type of service for 2022/23:



Graph 15.: Debt per type of service

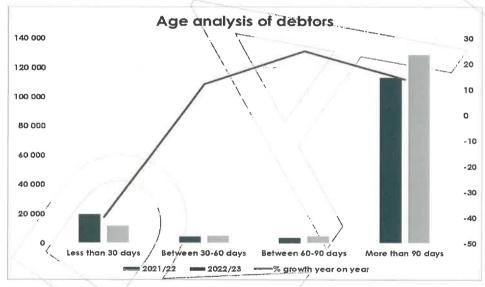


# 5.9 Total debtors age analysis

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
2021/22	19 812	4 495	(3,771	/113,259	141 337
2022/23	11 985	5 032	4 695	1,29 128	150 840
Difference	(7 827)	537	924	15 869	9 504
% growth year on year	(40)	12	25	14	7
	Not	te: Figures exclude p	provision for bad det	ot.	

Table 214. 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:

Actual borrowings				
R' 000				
Instrument		2021/22	2022/23	
Long-term loans (annuity/reducing balance)		5 282	4 523	
Total		5 282	4 523	

Table 215.

Actual borrowings

### 5.10.2 Municipal investments

	Actual investments			
R'000				
Investment type		2021/22	2022/23	
invesimeni type		Actual	Actual	
Deposits – bank		13.437	12 318	
Total		13 437	12 318	

Table 216.

Municipal investments



Revenue from exchange transactions - service charges



### CHAPTER 6

# Component A: Auditor-General Opinion 2021/22

### 6.1 Auditor-General report 2021/22

Main issues raised

### 6.1.1 Audit report status: Qualified

The AG was unable to obtain sufficient and appropriate audit evidence that revenue from exchange transactions - service charges had been properly accounted for due to the poor quality of the accounting records. The AG was unable to confirm revenue from exchange transactions - service charges by alternative means. Consequently, The AG was unable to determine whether any adjustment was necessary to the revenue from exchange transactions - service charges, stated at R131.1 million (2020/21: R121.1 million) in note 27 to the financial statements. Additionally, The AG was also

unable to determine whether any adjustment was

necessary to the receivables from exchange transactions, stated at R21.2 million (2020/21: R20.0

million) in note 10 to the financial statements.

### Revenue foregone: Verification of indigents:

Hard copy forms to be traced to the systems, ensure all details are captured. (completeness). For all indigents and not only new applications. (Prior and current year)

Corrective steps implemented / to be implemented

For all indigents on the system, ensure a signed copy of application form is filed with the supporting documentation (proof income such as pay slip) as per the Indigent Policy. (Prior and current year)

Indigent policy to be revised and approved with the budget for 2023/24 (revise proof of Income Section).

### Billing reconciliation:

Reconciliation between billing report and trial balance (TB) to be performed by Revenue Manager and reviewed by CFO. Reconciliation to be done between summary and detail billing report.

### Zero consumption readings:

Monthly exception report from EMS system to be extracted to identify accounts with zero or negative reading. To be followed up by Revenue Manager.

Relevant COMAFs of previous years:

- **COMAF 56 of 2022**
- # COMAF 19 of 2021
- **COMAF 41 of 2022**
- **S** COMAF 24 of 2021
- COMAF 50 of 2021COMAF 44 of 2021

The following findings will fall away in 2022/23 as the balance forms part of accumulated surplus:

- **COMAF 43 of 2020**
- **COMAF 44 of 2020**
- **S** COMAF 46 of 2020



### Main issues raised

Corrective steps implemented / to be implemented

Revenue from non -exchange transactions

The AG was unable to obtain sufficient and appropriate audit evidence that revenue from non- exchange transactions - property rates had been properly accounted for due to the poor quality of the accounting records. The AG was unable to confirm revenue from non-exchange transactions - property rates by alternative means. Consequently, The AG was unable to determine whether any adjustment was necessary to the revenue from non-exchange transactions- property rates, stated at R45.5 million in note 23 to the financial statements.

The AG was unable to obtain sufficient and appropriate audit evidence that revenue from non-exchange transactions - fines, penalties and forfeits had been properly accounted for due to the status of the accounting records. The AG was unable to confirm revenue from non-exchange transactions - fines, penalties and forfeits by alternative means.

Consequently, The AG was unable to determine whether any adjustment was necessary to the revenue from non-exchange transactions- fines, penalties and forfeits, stated at R30.6 million in the financial statements.

Consequently, The AG was also unable to determine whether any adjustment was necessary to the receivables from non-exchange transactions, stated at R73.8 million in note 11 to the financial statements

### Property rates:

- Reconciliation to be done on market values per the billing system and valuation roll for 2021/22 and 2022/23. Misalignments identify between items to be corrected on the billing system. Reason for material variances to be recorded on the reconciliation.
- Billing reconciliation; Reconciliation between billing report and TB to be performed by Revenue Manager and reviewed by CFO. Reconciliation to be done between summary and detail billing report.

### Fines:

- Payment to be made on outstanding account of TVS, for supplier to assist with the documentation. Copy of fines to be obtained and filed on the audit file.
- Reconciliation to be done between municipal fine listing and provincial listing. Differences in fines to be followed up and adjustment made where required.
- Provincial fines: Management rep letter to be signed by Provincial traffic to confirm all supporting documents were agreed to fine listing for 2022/23 and 2021/22. (Completeness and accuracy)

Relevant CÓMAFs of previous years:

**★** COMAF 37 of 2021

### Receivables from non - exchange transactions

The Municipality did not write of traffic fines that have been outstanding for more than 18 months and where no summons have been issued as instructed by the National Prosecuting Authority (NPA). Additionally, the Municipality did not provide a fair estimate of the provision for the impairment loss of fines in accordance with GRAP 108, Statutory receivables. Consequently, receivables from non-exchange transactions are overstated by R30.4 million and the bad debts written off/impairment loss are understated by R30.4 million. Additionally, there was an impact on the surplus for the period and on the accumulated surplus in the financial statements.

The Municipality did not disclose the aging of debtors from fines as required by GRAP 104. Financial instruments. This has resulted in the amounts disclosed in note 1 to the financial statements for ageing of other/receivables from non-exchange being understated by R260.6 million.

-Identify fines older than 18 months. Prepare a memorandum to council for write-off (2021/22 and 2022/23)

Revise impairment calculation of 2021/22 and process a prior period error.

The ageing of fines was disclosed in the 2021/22 as part of statutory receivables (note 11 and 52). Reference of AG to GRAP 104 incorrect and therefore matter is resolved. In 2022/23 control check will be built in AFS between note for receivables from non-exchange and statutory receivables as a control.

Relevant COMAFs of previous years:

COMAF 51 of 2022



### Main issues raised

### Corrective steps implemented / to be implemented

### Taxes

The AG was unable to obtain sufficient and appropriate audit evidence that taxes had been properly accounted for due to the poor quality of the accounting records. The AG was unable to confirm the taxes by alternative means. Consequently, The AG was unable to determine whether any adjustment was necessary to the taxes, stated at R10.6 million (2020/21: 9.8 million) in note 21 to the financial statements

Revise VAT reconciliation for 2020/21, 2021/22 and 2022/23 (accrual basis). File the supporting workings on the audit file,

Relevant ÇÓMAFs of previous years;

- COMÁF 14 of 2022
- COMAFA6 of 2021
- ★ COMAF 5 of 2020

### Property, plant and equipment

The impairments of property, plant and equipment were not reviewed at each reporting date in accordance with GRAP 17. There was no reversal of impairment that occurred in prior years where there was evidence that the asset recoverable amount has increased. Consequently, property, plant and equipment were understated by R5.4 million (2020/21: R3.9 million). Additionally, there was an impact on the surplus for the period and on the accumulated surplus in the financial statements.

Reverse accumulated impairment of PPE of previous years on community assets and buildings (where increase in FV in 2021, 2022, 2023)

Test all assets in 2022/23 for impairment. Document evaluation of indicators on a separate working papers per asset group.

Relevant COMAFs of previous years:

- COMAF 18 of 2022
- **★** COMAF-28 of 2021

### Irregular expenditure

The Municipality did not include all irregular expenditure in the notes to the financial statements, as required by section 125(2)(d) of the MFMA. This was due to payments amounting to R6.7 million (2020/21: R3.9 million) made in contravention of the supply chain management requirements, which were not disclosed as irregular expenditure in note 48.3 to the financial statements.

Investigate suppliers were contract still valid in the current year. Expenditure incurred to be reported with quarterly reporting and disclosed in AFS. Correction to be done on prior year disclosure where applicable.

Relevant COMAFs of previous years:

- COMAF 1,0 of 2022 (already disclosed in 2022)
- COMAF 11 of 2022 (already disclosed in 2022)
- COMAF 49 of 2022 (already disclosed in 2022)
- COMAF 63 of 2022 (already disclosed in 2022)
- COMAF 35 of 2022 (disclosure amount for 35.1)
- **☎** COMAF 51 of 2021
- COMAF 57 of 2021
- **★** COMAF 9 of 2020
- COMAF 36 of 2020
- **COMAF 51 of 2020**
- COMAFs 2019

### Purchases from members in service of the state

The Municipality did not include all awards made to members in service of the state in the notes to the financial statements, as required by section 125(2)(f) of the MFMA. This was due to awards amounting to R3.4 million made in members in the service of the state, which were not disclosed as purchases from members in service of the state in note 49.10 to the financial statements.

### 2022/23:

Add suppliers as identified by the AG to quarterly SCM reporting and AFS disclosure

### 2021/22:

SCM 22/2021 - Short-term insurance (family member of director advisor at Western Cape Education Department) at to disclosure. This was not part of initially finding of the AG and therefore not corrected in 2021/22, added with the AG's conclusion.

Relevant COMAF of previous years

**☎** COMAF 35 of 2022



### Main issues raised

Corrective steps implemented / to be implemented

Corresponding figures for 30 June 2021

### Revenue from exchange transactions - Interest earned

During the 2020/21 financial year, The AG was unable to obtain sufficient and appropriate audit evidence that revenue from exchange transactions - interest earned from service charges had been properly accounted for due to the status of the accounting records. The AG was unable to confirm the revenue from exchange transactions - interest earned from service charges by alternative means. Consequently, The AG was unable to determine whether any adjustment was necessary to the revenue from exchange transactions- interest earned from service charges, stated at R9.6 million in note 31 to the financial statements corresponding figures for 30 June 2022.

Interest not charged on water was corrected and implemented from 1 July 2021. The finding has been addressed for the 2022/23 financial year.

Relevant COMAFs of previous years:

COMAF 20 of 2021

### Trade and other payables from exchange transactions

During the 2020/21 financial year, the Municipality did not recognise al outstanding amounts meeting the definition of a liability in accordance with GRAP 1, Presentation of financial statements. The Municipality did not have adequate systems to maintain records of trade and other payables from exchange transactions for goods and services received, but not yet paid for. This resulted in trade and other payables from exchange transactions corresponding figures for 30 June 2022 being overstated by R5 million.

Expenditure department to perform monthly creditors reconciliations. Follow up with suppliers where invoices or statements are outstanding or differences identified.

Relevant COMAFs of previous years:

- COMAF 46 of 2021
- 🖲 🔾 QMAF, 33 of 2021
- ♣ COMAF 9 of 2021

### Expenditure

During the 2020/21 financial year, expenditure was materially misstated by R5.5 million due to the cumulative effect of individually immaterial uncorrected misstatements in the following items:

- Bulk purchases, contracted services, employee related cost and operational costs was overstated by R4.8 million due to management not having adequate systems to record expenditure transactions.
- Contracted services and operational expenditure were in aggregate overstated by R0.7 million due to management not having adequate processes in place to determine the appropriate classification of expenditure transactions.

Perform a review of transactions recorded to identify misclassifications and process adjustment where required. Expenditure department to perform monthly creditors reconciliations. Follow up with suppliers where invoices or statements are outstanding or differences identified.

Relevant COMAFs of previous years

- **№**——G⊝MAF 45 of 2021
- COMAF 46 of 2021
- COMAF 33 of 2021
- **S** COMAF 31 of 2021
- COMAF 53 of 2021

### Material uncertainty relating to going concern

The AG draws attention to the statement of financial performance, which indicates that the Municipality incurred a net loss of R10.3 million (2020/21: net loss of R32.4 million) during the year ended 30 June 2022 and, as of that date, the Municipality's current lidibilities exceeded its current assets by R56.5 million (2020/21: R58.6 million). These events or conditions, along with other matters as stated in disclosure note 55 to the financial statements, indicate that a material uncertainty exists that may cast significant doubt on the Municipality's ability to continue as a going concern.

The Municipality is currently part of financial recovery process. Part of the process is to improve cash flow of the Municipality



### Main issues raised

Corrective steps implemented / to be implemented

### **Emphasis** of matters

### Restatement to corresponding figures

As disclosed in note 43 to the annual financial statements, the corresponding figures for 30 June 2021 were restated as a result of errors identified in the financial statements of the Municipality at, and for the year ended, 30 June 2022.

As disclosed in note 10 to the annual financial statements, the Municipality provided for the impairment of receivables from exchange transactions amounting to R109.8 million (2020/21: R85.9 million).

As disclosed in note 1 to the annual financial statements, the Municipality provided for the impairment of receivables from non-exchange transactions amounting to R235.5 million (2020/21: R232.9 million).

Management to minimize prior year corrections with implementation of proper reconciliations and review for the AFS.

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

### **Material Losses**

As disclosed in note 49.8 to the financial statements.\
material electricity losses of 18 731 951 kWh (2020-2021; 8 164 594 kWh) was incurred, which represents 35.42% (2020/21: 14.77%) of total electricity purchased. Electricity losses are due to electricity theft on pre-paid meters.

Repair and replace electricity meters and maintain the electricity network.

Repair and replace water meters and maintain the water network. (e.g., repair of leakages): In 2021/22 financial year Municipality started with the process to prepaid meters where there are no meters to improve revenue collection

### Material understatement of capital budget

As disclosed in the statement of comparison of budget and actual- cash flow statement, the Municipality materially underspent the capital budget by 36% due to unspent conditional grants.

Controls implemented in the 2022/23 financial year to ensure funds are spent as intended

Table 217.

Auditor-General report 2021/22



# Component B: Auditor-General Opinion 2022/23

# 6.2 Auditor-General report 2022/23

### 6.2.1 Audit report status: Qualified

## 6.2.2 Auditor-General Report on the Financial Statements 2022/23

Main issues raised	Corrective steps implemented / to be implemented
Revenue from exchange transaction	ns — Basic Charges: Electricity
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	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 had been eradicated  I ariff 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 relatir	ng 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 east 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 n	natters
Restatement to corres	ponding figures
As disclosed in note 43 to the annual financial statements, the corresponding figures for 30 June 2022 were restated as a result of errors identified in the financial statements of the Municipality at, and for the year ended, 30 June 2023	<ul> <li>Interim Financial Statements will be prepared as a 31 March 2023</li> <li>Development of an audit action plan where all issues raised will be tracked and progress against implementation of the recommendation will be tracked monthly</li> </ul>



### 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 R124.6 million (2021/22 R109.9 million).

As disclosed in note 11 to the financial statements, the Municipality provided for the impairment of receivables from non-exchange transactions amounting to R291 million (2021/22 R255.6 million)

Development of funded budget for the oncoming years

The Budget adjustment for the financial year 2023/24 provision for debt impairment will be budgeted for

### **Material Losses**

As disclosed in note 48.8 to the financial statements, material electricity losses of 6 637 653 kWh (2021/22: 18 731 951 kWh) was incurred, which represents 14.18% (2021/22: 35.42%) of total electricity purchased. Electricity losses are due to electricity theft on pre-paid meters

As disclosed in note 48.8 to the financial statements, material water distribution losses of 2 044 082 kl (2021/22: 504 110 kl) was incurred, which represents 63.66% (2021/22: 15.86%) of total water purchased. Water losses are due to pipe bursts, and field leakages

- Meter audits will be done as from 7 January 2024
- The TID roll over process of prepaid meters will also help in the identification of tampered meters. Progress on the TID rollover process is above 50%
- this envisaged that the project will be completed on 31-March 2024

Table 218.

Auditor-General report 2022/23





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### **ABBREVIATIONS**



List of	Abb	revic	ations
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AG Auditor-General

**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 Work's 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 Résidential Development

Programme

KPA Kéy Pérformance Area

KPI / Key Performance Indicator

Led Local Economic Development

LJOC 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

# **ABBREVIATIONS**



**SCM** Supply Chain Management

**SDA** Skills Development Act

**SDBIP** Service Delivery and Budget

Implementation Plan

**SDF** Spatial Development Framework

**SPLUMA** Spatial Planning and Land Management

Act

WRP Water Reclamation Plant

**WWTW** Waste Water Treatment Works

YCOP Youth Community Outreach Program,

# ANNEXURE A: AUDITED FINANCIAL STATEMENTS

# Beaufort West MUNICIPALITY



ANNUAL
FINANCIAL STATEMENTS
30 JUNE 2023

# **BEAUFORT WEST LOCAL MUNICIPALITY**

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### **BEAUFORT WES LOCAL MUNICIPALITY**

### **APPROVAL OF FINANCIAL STATEMENTS**

I am responsible for the preparation of these annual financial statements year ended 30 June 2023, 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 2024 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.

D.Welgemoed Municipal Manager 30 November 2023

### **BEAUFORT WES LOCAL MUNICIPALITY**

# FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2023

### **GENERAL INFORMATION**

### NATURE OF BUSINESS

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

### 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).

The Beaufort West Municipality includes the following areas:

Beaufort West Nelspoort Merweville Murraysburg

**EXECUTIVE MAYOR** 

A. Sauls

**SPEAKER** N. Constable

**EXECUTIVE COUNCILLOR** 

CL.de Bruin N.Abrahams

MUNICIPAL MANAGER

D.Welgemoed

Mr.M Nhlengethwa (acting)

LV.Piti

REGISTERED OFFICE

112 Donkin Street BEAUFORT WEST

6970

**ATTORNEYS** 

Crawford Attorneys, Beaufort West Van Niekerk Attorneys, Beaufort West

DEPUTY EXECUTIVE MAYOR

CHIEF FINANCIAL OFFICER

**AUDITORS** 

Office of the Auditor General (WC)

PRIMARY BANKERS Nedbank, Beaufort West

RELEVANT LEGISLATION

SALGABC 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 Regulations on Standard Chart of Accounts Municipal Finance Management Act (Act no 56 of 2003) Basic Conditions of Employment Act (Act no 75 of 1997)

Municipal Planning and Performance Management Regulations Remuneration of Public Office Bearers Act (Act no 20 of 1998)

All Local Government Regulations issued by relevant Minister

MEMBERS OF THE BEAUFORT WES LOCAL MUNICIPALITY

Municipal Structures Act (Act no 117 of 1998) Municipal Systems Act (Act no 32 of 2000) SALGABC Leave Regulations Skills Development Levies Act (Act no 9 of 1999) Supply Chain Management Regulations, 2005

The Income Tax Act

Unemployment Insurance Act (Act no 30 of 1966) Value Added Tax Act Water Services Act (Act no 108 of 1997)

WARD	COUNCILLOR	WARD	COUNCILLOR
1	R.Skuza	Proportional	N.Constable
2	JDK.Reynolds	Proportional	S.Essop
3	EF.Botha	Proportional	SM.Meyers
4	CL.de Bruin	Proportional	AM.Slabbert
5	VL.Piti	Proportional	JJ.van der Linde
6	N.Abrahams	Proportional	A.Sauls
7	LBJ,Mdudumani	Proportional	T.Prince

### STATEMENT OF FINANCIAL POSITION AT 30 JUNE 2023

	Notes	2023 R	2022 Restated
ASSETS		ĸ	R
Non-Current Assets		465,707,296	434,400,512
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	452,511,978 6,177,304 1,152,944 3,340,000 2,029,753 495,318	423,419,079 6,391,284 138,296 3,340,000 850,237 261,616
Current Assets		105,479,272	103,763,475
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 12.1	4,490,929 17,762,144 57,033,231 66,417 10,112,464 1,154,295 14,859,793	3,419,661 20,806,240 48,393,085 56,736 12,297,089 2,404,783 16,385,881
Total Assets		571,186,568	538,163,986
NET ASSETS AND LIABILITIES			
Non-Current Liabilities		50,605,434	50,536,550
Long-term Borrowings Non-current Provisions Non-current Employee Benefits	13 14 15	3,788,777 16,512,347 30,304,310	4,522,919 14,659,321 31,354,310
Current Liabilities		170,866,274	156,922,918
Consumer Deposits Current Employee Benefits Trade and Other Payables from Exchange Transactions Unspent Transfers and Subsidies Current Portion of Long-term Borrowings	16 18 19 20 13	2,490,411 14,437,907 148,230,617 4,973,197 734,141	3,841,525 14,571,137 126,919,725 10,831,365 759,166
Total Liabilities	8	221,471,708	207,459,468
Net Assets		349,714,860	330,704,518
Housing Development Fund Self Insurance Reserve Accumulated Surplus	22 22	3,789,518 314,827 345,610,516	3,789,518 314,827 326,600,173
Total Net Assets and Liabilities		571,186,568	538,163,986



## STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2023

	Notes	2023	2022
		R	Restated R
REVENUE			
Revenue from Non-exchange Transactions		240,527,751	169,742,114
Taxation Revenue		45,596,846	40,235,240
Property Rates	23	45,596,846	40,235,240
Transfer Revenue		147,494,178	97,248,902
Government Grants and Subsidies - Capital	24	52,732,178	14,852,792
Government Grants and Subsidies - Operating Contributed Property, Plant and Equipment	24 25	91,796,737 2,965,264	81,602,115 793,995
Other Revenue		47,436,727	32,257,972
Fines. Penalties and Forfeits		44,668,173 2,587,362	30,509,289
Interest Earned - Non-exchange Transactions Licences and Permits	26	181,192	1,628,231 120,452
Revenue from Exchange Transactions		143,363,298	143,075,672
Service Charges	27	127,430,969	130,708,883
Sales of Goods and Rendering of Services	28	809,533	660,477
Rental from Fixed Assets	29	1,382,476	1,352,766
Interest Earned - External Investments	30	2,121,363	540,859
Interest Earned - Exchange Transactions	31	7,852,336	6,243,807
Licences and Permits	26	4 470 705	209,854
Agency Services	32	1,179,795	462,007
Operational Revenue	32	2,586,825	2,897,019
Total Revenue		383,891,049	312,817,786
EXPENDITURE			
Employee related costs	33	122,440,789	124,977,211
Remuneration of Councillors	34	6,265,821	6,172,695
Bad Debts Written Off		17,866,012	164,298
Contracted Services	35	21,031,610	13,547,225
Depreciation and Amortisation	36	25,017,601	24,100,218
Finance Costs	37	11,467,866	11,700,687
Bulk Purchases	38	87,019,972	86,429,430
Inventory Consumed	9	4,725,794	4,354,489
Transfers and Subsidies	39 40	587,700 33,926,458	500,000 23,683,109
Operational Costs	40	330,349,622	295,629,360
Total Expenditure		330,343,022	233,023,300
Operating Surplus/(Deficit) for the Year		53,541,427	17,188,426
Inventories: (Write-down)/Reversal of Write-down to Net Realisable		.===	
Value	9.2	171,435	-
Reversal of Impairment Loss/(Impairment Loss) on Receivables	41	(42,844,356)	(45,431,727)
Gains/(Loss) on Sale of Fixed Assets	42	4 470 050	(1,543,655)
Reversal of Impairment Loss/(Impairment Loss) on Fixed Assets	2 15	4,170,358	(336,906)
Actuarial gain/(loss)	15	3,966,436	(1,503,600)
NET SURPLUS/(DEFICIT) FOR THE YEAR		19,005,299	(31,627,462)

### STATEMENT OF CHANGES IN NET ASSETS FOR THE YEAR ENDED 30 JUNE 2023

	Housing Development Fund	Self Insurance Reserve	Accumulated Surplus/ (Deficit)	Total
	R	R	R	R
Balance at 1 July 2021	3,789,518	314,827	335,179,221	339,283,566
Correction of Error - note 43			23,048,414	23,048,414
Restated balance 1 July 2021	3,789,518	314,827	358,227,635	362,331,980
Net Surplus/(Deficit) previously reported Correction of Error - note 43 Net Surplus/(Deficit) restated	-	-[	(10,260,336) (21,367,126) (31,627,462)	(10,260,336) (21,367,126) <b>(31,627,462)</b>
Restated balance 30 June 2022	3,789,518	314,827	326,600,173	330,704,518
Net Surplus/(Deficit) for the year	-		19,005,299	19,005,299
Balance at 30 June 2023	3,789,518	314,827	345,605,473	349,709,818
	Note 22	Note 22	Note 43	



### CASH FLOW STATEMENT FOR THE YEAR ENDED 30 JUNE 2023

Notes   R   R   R			2023	2022
Cash receipts from customers         159,900,344         179,759,726           Government grants         140,837,675         104,268,929           Interest         12,561,061         8,412,897           Cash payments         (260,103,713)         (240,074,206)           Suppliers and Employees         (6,089,511)         (7,400,702)           Finance Charges         (6,089,511)         (7,400,702)           Transfers and Subsidies         (587,700)         (500,000)           Grants repaid         (2,166,628)         (2,772,470)           Net Cash from Operating Activities         44         44,351,228         41,694,173           CASH FLOW FROM INVESTING ACTIVITIES         Purchase of Property, Plant and Equipment         (44,044,439)         (15,527,233)           Proceeds on Disposal of Fixed Assets         0.00         0.21           Purchase of Interestment Properties         0.00         0.21           Decrease/(Increase) in Non-Current Receivables         0.0         0.0 <th>CASH FLOW FROM OPERATING ACTIVITIES</th> <th>Notes</th> <th>R</th> <th>Restated R</th>	CASH FLOW FROM OPERATING ACTIVITIES	Notes	R	Restated R
Covernment grants   140,837,575   104,268,929   Interest   12,561,061   8,412,897	Cash receipts			
Suppliers and Employees         (260,103,713)         (240,074,206)           Finance Charges         (6,089,511)         (7,400,702)           Transfers and Subsidies         (587,700)         (500,000)           Grants repaid         (2,166,828)         (2,772,470)           Net Cash from Operating Activities         44         44,351,228         41,694,173           CASH FLOW FROM INVESTING ACTIVITIES         Furchase of Property, Plant and Equipment         (44,044,439)         (15,527,233)           Purchase of Disposal of Fixed Assets         -         -         -           Purchase of Investment Properties         0.00         0.21           Purchase of Intengible Assets         (1,073,711)         (0)           Purchase of Heritage Assets         -         -         -           Purchase of Heritage Assets         (1,073,711)         (0)           Purchase of Heritage Assets         -         -         -           Decrease/(Increase) in Non-Current Debtors         -         -         -           Decrease/(Increase) in Other Non-Current Receivables         -         -         -           Decrease/(Increase) in Other Non-Current Investments         -         -         -           CaSH FLOW FROM FINANCING ACTIVITIES         (45,118,150)         (15,	Government grants		140,837,575	104,268,929
Finance Charges	Cash payments			
CASH FLOW FROM INVESTING ACTIVITIES         Purchase of Property, Plant and Equipment       (44,044,439)       (15,527,233)         Proceeds on Disposal of Fixed Assets       -       -       -         Purchase of Investment Properties       0.00       0.21         Purchase of Intangible Assets       (1,073,711)       (0)         Purchase of Heritage Assets       -       -         Decrease/(Increase) in Non-Current Debtors       -       -         Decrease/(Increase) in Non-Current Receivables       -       -         Decrease/(Increase) in Non-Current Investments       -       -         Net Cash from Investing Activities       (45,118,150)       (15,527,233)         CASH FLOW FROM FINANCING ACTIVITIES         Short term Loans (new loans raised)       -       -         Repayment of borrowings       (759,166)       (1,502,533)         Borrowing - Long term/Refinancing       -       -         Net Cash from Financing Activities       (759,166)       (1,502,533)         NET INCREASE/(DECREASE) IN CASH AND CASH       (1,526,088)       24,664,406         Cash and Cash Equivalents at the beginning of the year       45       14,859,793       16,385,881         NET INCREASE/(DECREASE) IN CASH AND CASH       45       14,859,793       16,385,881	Finance Charges Transfers and Subsidies		(6,089,511) (587,700)	(7,400,702) (500,000)
Purchase of Property, Plant and Equipment Properties         (44,044,439)         (15,527,233)           Proceeds on Disposal of Fixed Assets         -         -         -           Purchase of Investment Properties         0.00         0.21           Purchase of Heritage Assets         (1,073,711)         (0)           Purchase of Heritage Assets         -         -           Decrease/(Increase) in Non-Current Debtors         -         -           Decrease/(Increase) in Other Non-Current Receivables         -         -           Decrease/(Increase) in Non-Current Investments         -         -           Net Cash from Investing Activities         (45,118,150)         (15,527,233)           CASH FLOW FROM FINANCING ACTIVITIES         -         -           Short term Loans (new loans raised)         -         -         -           Repayment of borrowings         (759,166)         (1,502,533)           Borrowing - Long term/Refinancing         -         -         -           Net Cash from Financing Activities         (759,166)         (1,502,533)           NET INCREASE/(DECREASE) IN CASH AND CASH         (1,526,088)         24,664,406           Cash and Cash Equivalents at the end of the year         45         14,859,793         16,385,881           NET INCREASE/(	Net Cash from Operating Activities	44	44,351,228	41,694,173
Proceeds on Disposal of Fixed Assets	CASH FLOW FROM INVESTING ACTIVITIES	•		
Purchase of Intangible Assets Purchase of Heritage Assets Purchase of Heritage Assets Pecrease/(Increase) in Non-Current Debtors Purchase of Heritage Assets Pecrease/(Increase) in Non-Current Debtors Purchase of Heritage Assets Pecrease/(Increase) in Non-Current Receivables Pecrease/(Increase) in Other Non-Current Receivables Pecrease/(Increase) in Non-Current Investments Pecrease/(Increase) in Non	Proceeds on Disposal of Fixed Assets		-	-
Decrease/(Increase) in Other Non-Current Receivables Decrease/(Increase) in Non-Current Investments  Net Cash from Investing Activities CASH FLOW FROM FINANCING ACTIVITIES  Short term Loans (new loans raised) Repayment of borrowings Borrowing - Long term/Refinancing  Net Cash 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 Cash and Cash Equivalents at the end of the year Cash INCREASE/(DECREASE) IN CASH AND CASH NET INCREASE/(DECREASE) IN CASH AND CASH	Purchase of Intangible Assets Purchase of Heritage Assets			
CASH FLOW FROM FINANCING ACTIVITIES  Short term Loans (new loans raised) Repayment of borrowings Borrowing - Long term/Refinancing Net Cash 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  NET INCREASE/(DECREASE) IN CASH AND CASH	Decrease/(Increase) in Other Non-Current Receivables		- -	- - -
Repayment of borrowings Borrowing - Long term/Refinancing  Net Cash 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 Assumption (759,166)  (1,502,533)	_	· ·	(45,118,150)	(15,527,233)
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  NET INCREASE/(DECREASE) IN CASH AND CASH  (1,526,088) 24,664,406  16,385,881 (8,278,526) 14,859,793 16,385,881	Repayment of borrowings		(759,166) -	(1,502,533) -
EQUIVALENTS         (1,526,088)         24,664,406           Cash and Cash Equivalents at the beginning of the year         16,385,881         (8,278,526)           Cash and Cash Equivalents at the end of the year         45         14,859,793         16,385,881           NET INCREASE/(DECREASE) IN CASH AND CASH         45         14,859,793         16,385,881	Net Cash from Financing Activities	13	(759,166)	(1,502,533)
EQUIVALENTS         (1,526,088)         24,664,406           Cash and Cash Equivalents at the beginning of the year         16,385,881         (8,278,526)           Cash and Cash Equivalents at the end of the year         45         14,859,793         16,385,881           NET INCREASE/(DECREASE) IN CASH AND CASH         45         14,859,793         16,385,881	NET INODE AGE (DEODE AGE) IN GAGUAND GAGU			
Cash and Cash Equivalents at the end of the year  NET INCREASE/(DECREASE) IN CASH AND CASH	· · · · · · · · · · · · · · · · · · ·		(1,526,088)	24,664,406
		45		
	` '	:=	(1,526,088)	24,664,407



#### BEAUFORT WES LOCAL MUNICIPALITY STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS STATEMENT OF FRANCIAL POSITION AT 36 JUNE 1913

Hattenal Trespury Classification Fermat	GRAP Areual Financial Statement Classification Format	Original Budget	Budget Adjustments (LLs. s28 and s21 of the MFMA)	First Adjusted self Budget	Elditing of Funds (L.O. 131 of Die SMFMA)	Viron ret (i.i.o. Council opproved by- low)	Final Budget	Actual Quicoms	Variance sa o % of final budget	Explanations for material vertences of R1ss or 10
asers wrent Assets							•	-	_,	
										Due to Snamelal constraints expanditure was cappe
Cash		1391403	155,489,945	HERMAN,			715 THE THE	2541.854	1111	the minimum, resulting in less cash ourslaw
	Cash and Cash Equivalents							14,959,793		
	Lose Call Investment Deposits							in the year		
Call Investment Daposits		630,000	12,276,756	12,806 756			12,806,756	12,318,108	-3,829	Huge amounts its indigent consumers were with during the year. This was not included in the lay
Consumer Debtors		2,000	0.120.001	16,227,866			16,323.99	19.640.219	12,419	during the year. This was not included in the bu
	Receivables from Exchange Transactions							17,782.144		
	Add Receivables from Non-exchange Transactions: Rales							ant-sent		
	And reconstruction restaurance in an account rates							2014,2011		No provision for debt impairment on brello lines
										calculated during the pravious financial of Furthermore hope arrocals insinsignat sonsumers vector off during the year. None of these same
Other Debtors	Receivables from Non-Exphanae Transactions	81,034.33	IIII EHE	DUBLIS			113,864,374	57,033,231	Hillo	the state of the s
	Less Receivables from Non-exchange Transactions Rajes Add Operating lesse sweet							\$14,067 64,417		
	Add Ungaid transfers and milatides							10,112,464		
	Add Finance leave send									Hope amounts of indigent consumers were written during the year. This was not included in the bu-
Current Portion offeng-term receivables		1,829,900	574,883	2,404,785			2,404,783	1,154,295	-52.00%	Due to Sepretal constraints expenditure was lim-
Investory stal Current Assets		3,388,961	34,808 41,849,683	5,423,769	-	_	3,423,760	4,410,829	31.17%	resulting in less inventory issued as expenditure
on-Current Assets			4,011,111	111,101,01			122,124,124	102,410,272	44,77,6	
										Que to the current economic planets more consu- entered liefe payment arrangements on
Lang-term Receivables	Non-Current Receivables from Exchange Transactions	4 60 614	3,345,161	1711.853			1.111.961	2,028,753	120399	antionfing Attach.
	Non-Current Receivables from Non-Exchange Transactions							.08.176		
Investments Investment Property		8,212,893	(25.680)	630,381 6.177,303	:	:	630,391 6 177,303	6,177,394	-100 00% 0 00%	The several provincely recognised as investments instruced in the AFS as Coals and Cash Equivalence
Property, Plant and Equipment		583,554,582	(114,229,936)	449,22M,628			449,224,020	452,611,878	0.734	The multispielty received desected assets to the virial 2665-264 that were not budgeted for The bust occupied by the Fristnet Dependency (plush 1991) was priviously recignised as a Heritage Abol due to its usage of was transferred to PE transfer was not included during the by extendibles.
Intenditie	Infancible Assets	199,100	(170,573)	29,617			28.617	1,152,844	2020 6844	Programming bought for the mankering of water in was recognised in the budget se PPE, but is rega- as intengible Assets in the setted results.
		101,102	(114,213)				24.311	1,100,000	323.30	The building consoled by the Finance Depart (rates R1 445 000) was predestly racognised of thereby Arnel, but due to its usage it was transit to PPE. The immifer was not included during
Other Non-Current Assets	Hertaga asseta	5.225,000		5,225,000			5,225,000	3,340,000	-36.08%	budget compliance.
rial Hon-Current Assets STAL ARRETS		527,451,758 869,126,024	[74.234.471]	482,397,781 588,522,544		-	481, 191,780 585,522,644	485,797,298 571,184,588	4.09%	
ABILITIES		111/11/12	194,134,4111	H3.522.944			\$11,122,004	371,184,388	-LVFR	
arrent Lieblidies Bank Overdraff	Cash and Cosh Equivalents (Current Liability)	40,454,785	660 454 7851							
Botrowing	Current Perbon of Long-term Borrowings	40,454,785 £15,018	219,122	734,141	- :	1	734,141	734,161	0.00%	Due to recitionalization of old decombs invo
Con numer Deposits		3,649,739	(7,066)	3,841,784			3,841,784	2,496,411	-55.18%	Due to irectionalisation of old deposits (con prescribed period) as own income null hydgeted for Due to financial constraints expenditure eas fire
Trade and Other Payables	Trade and Other Psyables from Exchange Transactions	E H00	181295-021	107,03,04		-	161379.261	48 230 517	-16.129	Too to ename constraint approprie sat pro
	Unspert Transfers and Subsidies Transfer and automidies payable Transfer and automidies payable							4.873,197		
Provisions	Previouse (out of liability)	3300e	DAY M.	54,701.139		-	14,721,836	14,01367	-2.01%	
fel Current Lisbilities	Current Employees Benefits	140.783,925	11.112.591	291.007.521			201,687,523	178.896.374	41.41%	
n-Current Liabilities										
Barrowing		1,818,136	8 971,500	3,789,645	-	-	3,789,845	3,789,777	-0 02%	Estimate of provision higher than expected du
Previsions	Non-current Provisions	41 948 074	518.77	#5490 14E			\$5,446 Tall	16,512,347	2379	Property of Street California
dal Non-Current Liablities	Non-current Employee Bensits	43.768.210	5,497,591	49,253,791			49,253,791	50,005,034	2.74%	
TAL LIABLITIES		184,517,135	96,881,579	251,241,314		-	251,241,314	221,471,700	41.43%	
ET ASSETS		7								
Accomplated Surplus/(DefcE) Reserves	Housing Development Fund	410,602,544	(140,295,458)	340,178,065	- 31		340,176,883	345,610,516 3,769,518	1.40%	Hel effect of resiseus above
	Self Insurance Reserve	484,566,541	(544,785,454)	344,291,310			344,781,239	348,714,813	1,59%	



### BEAUFORT WES LOCAL NUNICIPALITY STATEMENT OF COMPANISON OF BUIDGET AND ACTUAL ANDUNTS STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2023

National Treasury Cleanification Format	GRAP Annuel Financial Statement Classification Format	Original Burges	Budget Adjustments (U.a. s28 and s31 of the	Final Adjustment Budget	Funds (Lts. e25 of the MFMA)	(LLo. Council approved by- ten)	Final Budget	Actual Outcome	Varience as a % of final budget	Explanations for material variances of Rim or 10%
EVENUE						_	-			
Property Rates	Property Roles	47.808,183	-	47,808,183			47,808,163	45.596,846	→,63%	An amount not levied staring the previous year investreetly inelated in the budget of the current year is was recognised in the prior year in the actual results.
Service Charges - Bestrolly Revenue	Service Charges	193,524,536	(1,462,884)	102,001,052			102,061,852	79,474,962	+22.13%	Loadshedding was the main contributor to the redu to delectricity sales.  Unmarked programming frames with a
Service Charges - Water Sevenue	Service Charpes	33,028.098	(8,386,418)	24,629.680			24.629,660	15,978,804	-31.08%	es abora/louity motore)
Service Charges - Sanitation Revenue Service Charges - Refuse Revenue	Service Charges Service Charges	22,081,543	1,737,800; 1,158,548	21,343,943 12,302,290			21,343,943	20,476,349	~4.00%	L Overbudget of refuse reverses
Rental of Feolities and Equipment	Revolat Irom Fixed Assets	1,871.203	-	1,671.203			1,671,203	1,382,476	-17.26%	Due to Snancial constraints the municipality or
Interest Earned - External Investments	Interest Earned - External Investments	385,000	1,245,000	1,630 000			1,630,000	2,121,363	30.14%	expenditure to the minimum. This resulted in more anterials to be invested. Huge emounts to independ debtors were write
Interest Earned - Outstanding Debtors	Interest Euroed - Embange Transactions	2,01400	150.00	1091.00			12,526,850	10 439 808 7,852,336	-16.86%	during the year, resulting in less interest being lest musturely amounts
	Interest Earned - Non-exchange Transactions							2,147,163		The municipality did not appear in service proud
Fines, penalties and forfeits Ucernes, and Permits	Fires: Persitos eral Ferielis	48,522,661 225,500	246.146	48,522,551			49,522,551	44,668,173	-0 80%	treffic lines from the start of the financial year,
	Ucences and Permits - non-suchange Licences and Permits - suchange							181,192	1,71553	
Agency Senices	Apency Services	900,000	300,000	1,200,000			1,200,000	1,179,785	-1.88%	
Transfers and subsection	Government Drants and Subsidies - Operating	88,311,650	5.927,453	95,239.103			95,239,103	91,796,737	-3.81%	Other in the capping of expenditure satel grants work spant, resulting in less revenue tecogrased,
Other Revenue		CHARGE	401,040	CAST SHE			1.837 000	5 295 358		Due to restausification of old deposits (as
	Operational Revenue Sales of Goods and Rendering of Seneces		-510				100.000	2,540,825	B4.181.8	and the same of th
	Come of Cocce and Notice of Control							303,552		
										This is due to an increase in the netrocalisable val- inantity values that was not articipated during
Gazna hventones (White-down)/Revented of Winte-Sown	tr Actuarial ganrijosa) Geims/Loss) on Sale of Fored Avasita Invariories: (Witte-down)Reversal of Write-down to test Realisable Value							171,438		, ornalest of the bytest,
tal Ravanue (excluding capital transfers and notibutions)		358.504.024	3.334.381	572.23I.385						-
PENDITURE		389,904,034	3,334,351	3/2,238,385	-		372,234,385	328,365,042	-11.79%	
r E-IDITORE										Due to linancial constraints expenditure were capp
Employee Related Costs	Employee related queta	128 374,436	(552,128)	125,622,307			125,622,307	122,440,788	-2 89%	the minimum resulting in vacant positions not
Remunaration of Councillars	Remuneration of Councillors	0.537,618	(251 443)	6,268.173			8,286,173	6.265,821	-0 92%	
Debt Impairment		56 191 000	37.850,801	79.111.303			85,111,801	PLYICIN	700	Huge amounts in indigent debtors were written treating in a reversal of length with for serious serious
	Reversel of Impairment Loss\(\text{Impairment Loss}\) on Receivables			2000			91371391	42,044,350		The state of the s
	Bed Debts Written Off						=-1012+-	17 889 212		
Deprecusion and Asset Impairment	Decreptation and Amorbisation	24 985 ii28		24,985,828			KHEEK	26,017,601	-18 bes	Detailping Mannoson
	Reversal of Impairs and Lossifth pairmant Lossy on Fixed Addeds							VK.170.000		
	1 1Am Johans							25.000		
										The liberable in finance charges are due to act valuations and calculations on the rehabilitation
Finance Charges	Finance Costs	900.541	8,178.016	7.075 567			7,075,557	11,467,886	** ****	landfill sites that were not enterpated during compitation of the biodges,
Table Congress		440,041	0,110,010	1,070.007	-		7,070,007	11,407,600	02.00%	
Bulk Purchases - electricity	Bulk Purchases (Section) mis)	\$2,978,685	(914,002)	82,064,583			82,064,583	75,857,718	-7 58%	Due to loadshedding and the impact it had on elec- asies, less alectricity had to be purchased.
										Due to Intended constraints expenditure were capp the printerum resulting in less inventory in
Inventory consumed	Inventory Consumed	31,348,37v	7,000,404	\$1,306,774	_		20,896,173	15 856 746 4 775 784	28.06%	Progressed and expension as
	Blak Purchases (Water only)							11,142,254		
Contracted Services	Contracted Services	19,610,777	(3,114,224)	15,496.563	-		10,490,563	21,031,610	27.49%	Significant expansions for security services budgeted for Due to financial constraints expanditure were expo
Transfers and subsidies	Transfer and Subsides	\$50,000	350,000	900,000			900,000	587,700	+34.70%	the minimum resulting in less grants paid by municipality.
										The man contributing item is internal charge: municipal services to an amount of R14 718 62 terms of the Budget-Schedules prescribed in tem
Other Expenditure	Operational Code.	25.043,000	8,058,118	33,101.118			33,101,118	33,626,458	2,40%	the MBRR, this item is excluded from the Bu Schedules.
										This is activated goins an calculated in the acti- calculations on employee bariette that was
Losees	Gams/Loss) on Sale of Food Assets Assumal gam/(loss) Investinate: (Write-down)/Reversal of Wiste-down to Net Realisable Value						E P	.13 888 438	0.00%	arbinered living the living it completion.
al Expenditure		383,831,154	48,608,542	412,230,698			412,239,666	385,057,185	v11.45%	
rolus/(Deficit)		5,272,870	(45,274,181)	(40,001,311)	-		(40,001,311)	{34,692,142	(0)	
Transfers and subsidies - capital (monetary allocations) (National / Provincial and District)	Government Grants and Subeldies - Capital	64,024,360	1 234,957	55,250,307			55,259,507	52,732,178	-4 57%	Due to the capping of expenditure total grants was sperf, resulting in less revenue recognised.
Transfers and subsidies - capital (shitted - ell)	Contrabuted Property, Plant and Equation and						,	2,985,264		The municipality received donaled assets that was solvened during the completion of the budget.
rplue/(Deficit) after Capital Transfere &								2,980,754	100 00%	пальными витер то овтрошен ве тій вобрій.
ncibutions		59,297,220	(44,030,734)	15,257,886			15,257,944	19,005,299		
irplus/[Deficit) for the year		58 297 770	(84 039 774)	15,257,898	- 2		15,257,998	19,005,299	95,09%	



## BEAUFORT WES LOCAL MUNICIPALITY STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS CASH FLOW STATEMENT FOR THE YEAR ENDED 30 JUNE 2023

Service Charges Ca  Cthar Revolue Ca  Transfers and Subsidies - Operational Go  Transfers and Subsidies - Capital Go	clesh receipts from customers  covernment  storest	40,379,190 149,742,389 27,328,035 89,311,650 54,024,350 6,881,760	537,148 (10,364,739) (16,714,104) 2,677,300 (4,379,426) (5,251,760)	40,916,338 139,377,650 10,613,931 92,188,950 45,644,924		. 2	40,916,338 139,377,650 10,613,931 92,188,950	38,885,918 115,720,405 5,314,022 90,994,728 49,842,847	-16,97% -49,93%	Due to the current economic climate more consum- entened into payment arrangements on their outstand accounts, resulting in the collection rate on properly ra- berg lower than anticipated.  Due to the current economic climate more consum- tion of the current economic climate more consum- tion of the current economic climate more consum- tion of the current economic climate in the collection countrie, resulting in the collection rate on property ra- being lower than anticipated.  A service provider for the diministration of traffic fines as papelettiful style-and only, resulting is the collection on traffic fines being much lower than anticipated.
Property rates Ca  Service Charges Ca  Other Revenue Ca  Transfers and Subsidies - Operational Go  Transfer and Subsidies - Capital Go  Informat Informat Information Informat	cash receipts from customers cash receipts from customers lowerment covernment	149,742,389 27,328,035 89,311,650 54,024,350	(10,364,739) (16,714,104) 2,877,300 (4,379,426)	139,377,650 10,613,931 92,188,950 49,644,924		2	139,377,650 10,613,931 92,188,950	115,720,405 5,314,022 90,994,728	-16,97% -49,93% -1,30%	enforced into payment amangements on their outsizes accounts, resulting in the collection rate on property in boring lower than anticipated. The property of the property of the control of the collection of the collection rate on the collection accounts, resulting in the collection accounts, resulting in the collection accounts, resulting in the collection rate on property or being lower than enticipated.  A service provider for the administration of traffic fines appointed by serviced in the collection of the c
Senvice Changes Ca  Other Revenue Ca  Transfers and Subsides - Operational Go  Transfers and Subsides - Capital Go  Inferent Inference I	cash receipts from customers cash receipts from customers lowerment covernment	149,742,389 27,328,035 89,311,650 54,024,350	(10,364,739) (16,714,104) 2,877,300 (4,379,426)	139,377,650 10,613,931 92,188,950 49,644,924		2	139,377,650 10,613,931 92,188,950	115,720,405 5,314,022 90,994,728	-16,97% -49,93% -1,30%	enforced into payment amangements on their outsizes accounts, resulting in the collection rate on property in boring lower than anticipated. The property of the property of the control of the collection of the collection rate on the collection accounts, resulting in the collection accounts, resulting in the collection accounts, resulting in the collection rate on property or being lower than enticipated.  A service provider for the administration of traffic fines appointed by serviced in the collection of the c
Service Charges Ca  Other Revenue Ca  Transfers and Subsides - Operational Go  Transfers and Subsides - Capital Go  Interval Interval Interval	cash receipts from customers cash receipts from customers lowerment covernment	149,742,389 27,328,035 89,311,650 54,024,350	(10,364,739) (16,714,104) 2,877,300 (4,379,426)	139,377,650 10,613,931 92,188,950 49,644,924		2	139,377,650 10,613,931 92,188,950	115,720,405 5,314,022 90,994,728	-16,97% -49,93% -1,30%	accounts, resulting in the collection rate on property re- being lower than anticipated.  Due to the current economic climate more consum- enteed into perpential transpensation to their outstand accounts, resulting in the collection rate on property ra- being lower than anticipated.  A service provider for the administration of traffic fines appointed at year-ear-only on, resulting in the collection on fraffic fines being much lower than anticipated.
Senvice Changes Ca  Other Revenue Ca  Transfers and Subsides - Operational Go  Transfers and Subsides - Capital Go  Inferent Inference I	cash receipts from customers cash receipts from customers lowerment covernment	149,742,389 27,328,035 89,311,650 54,024,350	(10,364,739) (16,714,104) 2,877,300 (4,379,426)	139,377,650 10,613,931 92,188,950 49,644,924		2	139,377,650 10,613,931 92,188,950	115,720,405 5,314,022 90,994,728	-16,97% -49,93% -1,30%	Due to the current economic climate more consum- entered into perment arrangements on their outstan accounts, resulting in the collection rate or property in being lower than unrisipated.  A service provider for the administration of traffic fines appointed all year-end only, resulting in the collection on fraffic fines being much lower than anticipated.
Cther Revenue Ca Transfers and Subsidies - Operational Go Transfers and Subsidies - Capital Go Interval Interval Interval	cash receipts from customers lovernment lovernment	27,328,035 89,311,650 54,024,350	(16,714,104) 2,877,300 (4,379,426)	10,613,931 92,188,950 49,644,924		2	10,613,931 92,188,950	5,314,022 90,994,728	-49.93% -1.30%	enforced into payment arrangements on their outstan accounts, resulting in the collection rate on property in being bower than enricipated.  A service provider or the dynamistration of traffic fines appointed at year-end only, resulting in the collection on fraffic fines being much lower than enticepted. Less grants received than anticipated during the buy
Cther Revenue Ca Transfers and Subsidies - Operational Go Transfers and Subsidies - Capital Go Interval Interval Interval	cash receipts from customers lovernment lovernment	27,328,035 89,311,650 54,024,350	(16,714,104) 2,877,300 (4,379,426)	10,613,931 92,188,950 49,644,924		2	10,613,931 92,188,950	5,314,022 90,994,728	-49.93% -1.30%	is being lower than articipated.  A service provider for the administration of traffic fines appointed at year-end only, resulting in the collection on traffic fines being much lower than articipated.  Less grants received than articipated during the but
Transfers and Subsidies - Operational Go Transfers and Subsidies - Capital Go Inforost Info	Sovernment Sovernment	89,311,650 54,024,350	2,877,300 (4,379,426)	92,188,950 49,644,924	,		92,188,950	90,994,728	-1.30%	appointed at year-end only, resulting in the collection on traffic fines being much lower than enticipated. Less grants received than anticipated during the bud
Transfers and Subsidies - Operational Go Transfers and Subsidies - Captel Go Inforest Info	Sovernment Sovernment	89,311,650 54,024,350	2,877,300 (4,379,426)	92,188,950 49,644,924	,		92,188,950	90,994,728	-1.30%	appointed at year-end only, resulting in the collection on traffic fines being much lower than enticipated. Less grants received than anticipated during the bud
Transfers and Subsidies - Operational Go Transfers and Subsidies - Capital Go Inforost Info	Sovernment Sovernment	89,311,650 54,024,350	2,877,300 (4,379,426)	92,188,950 49,644,924	,		92,188,950	90,994,728	-1.30%	on traffic fines being much lower than anticipated.  Less grants received than anticipated during the buc
Transfers and Subsidies - Capital Go	overnment	54,024,350	(4,379,426)	49,644,924						Less grants received than anticipated during the buc compilation.
Interest Inte				, ,						
	ntereși	6,881,760	(5,251,760)				49,644,924	49,240,847	0,4076	
	ntereși	6,881,760	(5,251,760)							Due to financial constraints the municipality caps expenditure to the minimum. This resulted in more or
Payments				1,630,000		2 2	1,630,000	12,561,061	670.62%	available to be invested.
										Due to financial constraints expenditure was capped to
Suppliers and Employees Sup	uppliers and Employees	(299,133,786)	7,860,266	(291,273,520)	1.5	2	(291,273,520)	(260,103,713)	-10.70%	minimum, resulting in less cash outflow than anticipated.
Finance charges Fin	inance Charges	(900,541)	(6,175,016)	(7,075,557)			(7,075,557)	(6,089,511)	-13 94%	Interest paid on overdue accounts was R885 816 less the budgeted for,
		(000,011)	(0,110,00)	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			(*,070,007)	(0,000,011)	-10,047	Due to financial constraints expenditure were capped
Transfers and Grants Tra	ransfers and Subsidies	(550,000)	(350,000)	(900,000)			(900,000)	(587,700)	-24 70%	the minimum resulting in less grants paid by to municipality,
		(000,000)	(000,000)	(000,000)			(000,000)			No provision was made in the budget for the repayment
	Frants repaid							(2,156,828)	100.00%	grants.
Net Cash from/(used) Operating Activities		67,083,047	(31,960,331)	35,122,716			35,122,716	44,351,228	26.28%	
CASH FLOW FROM INVESTING ACTIVITIES										
Receipts										
	ecresse/(Incresse) in Other Non-Current Receiveb	2	(2)	(2)			100		0.00%	
Decrease/(Increase) in Non-Current Investments De-	ecresse/(Incresse) in Non-Current Investments	(11)	11						0.00%	
Payments		(58,452,193)	7,740,855	(50,711,338)	6		(50,711,338)	(45,118,150)	-11.03%	Due to financial constraints expenditure was capped to a minimum.
Capital Assets Pur	urchase of Property, Plant and Equipment	(58,452,193)	7,740,855	(50,711,338)	1.0		(50,711,338)	(44,044,439)	,	
	urchase of Investment Property urchase of Intangible assets							(1,073,711)		
	orchese or himsignes assets				-					
Net Cash from/(used) Investing Activities CASH FLOW FROM FINANCING ACTIVITIES		(68,452,202)	7,740,864	(60,711,338)	-		(101,422,676)	(45,118,150)	-55.51%	
CASH FLOW FROM FINANCING ACTIVITIES										
Receipts										
	ash receipts from oustomers	217,909	(217,909)	>			1.0	9	0.00%	
Payments		777		770						
	epsyment of borrowings	(758,299)		(758,299)			(758,299)	(759,166)	0,11%	
Net Cash from/(used) Financing Activities	=	(540,390)	(217,909)	(758,299)	-		(758,299)	(769,166)	0,11%	
NET INCREASE/(DECREASE) IN CASH HELD Cash and Cash Equivalents of the year begin:		8,090,455 5,000,000	(24,437,376) 11,385,882	(16,346,921) 16,385,882			(67,058,259) 15,385,882	(1,526,088) 16,385,881	-97.72% 0.00%	Net of reasons listed above
Cash and Cash Equivalents at the year end	-	13,090,455	(13,051,494)	38.961	174		(50,672,377)	14,859,793	-129,33%	



### 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.

A summary of the significant accounting policies, which have been consistently applied except where an exemption or transitional provision has been granted, are disclosed below.

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, unless explicitly stated. The details of any changes in accounting policies are explained in the relevant notes to the annual financial statements.

In terms of Directive 7: "The Application of Deemed Cost on the Adoption of Standards of GRAP" issued by the Accounting Standards Board, the Municipality applied deemed cost to Property, Plant and Equipment, Investment Property and Intangible Assets where the acquisition cost of an asset could not be determined.

In terms of Directive 11: "Changes in Measurement Bases following the Initial Adoption of Standards of GRAP" issued by the Accounting Standards Board, the Municipality elected to change the measurement bases selected for Property, Plant and Equipment, Investment Property, Intangible Assets and Heritage Assets on the initial adoption of Standards of GRAP.

### 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. No foreign exchange transactions are included in the statements.

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### 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. For the financial year, no new standards became effective.

### 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 comparison of budget and actual amounts is disclosed as separate additional financial statements, namely Statements of comparison of budget and actual amounts.

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.

The disclosure of comparative information in respect of the previous period is not required in terms of GRAP 24.

## 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 25	Employee benefits The objective of this Standard is to prescribe the accounting and disclosure for employee benefits.  No significant impact is expected as the Municipality's current treatment is already in line with the Standards treatment.	1 April 2023
GRAP 103	Heritage assets There are proposed amendments to the classification of mixed-use assets and the fair value accounting.  No significant impact is expected as the Municipality's current treatment is already in line with the Standards treatment.	Unknown
GRAP 104	Financial Instruments  The objective of this Standard is to establish principles for recognising, measuring, presenting, and disclosing financial instruments.  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.	1 April 2025
GRAP 1: Materiality	Presentation of Financial statements: Materiality  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. The update is to implement minor changes, to implement changes resulting from the Guideline on the application of Materiality.	1 April 2023

REFERENCE	TOPIC	EFFECTIVE DATE
	No significant impact is expected as the Municipality's current treatment is already in line with the Standards treatment.  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.  The update is to implement minor changes, to implement changes resulting from the Guideline on the application of Materiality.  No significant impact is expected as the Municipality's current	Unknown
Improvement to the Standards of GRAP	treatment is already in line with the Standards treatment.  Improvement to the Standards of GRAP  The improvements are to address concerns by prepares and updated wording of selected standards. The changes will improve the application of accounting policies and therefore not major changes expected.	1 April 2023
iGRAP 7	The limit on a defined benefit asset, minimum funding requirement and their interaction  This Interpretation applies to all post-employment defined benefits and other long-term employee defined benefits.  No significant impact is expected as the Municipality does not hold any plan assets.	1 April 2023
iGRAP 21	The Effect of Past Decisions on Materiality  This interpretation explains the implications of adopting accounting policies for material items based on GRAP standards as well as alternative accounting treatments for immaterial items. Therefore it is a guide on materiality.  No significant impact expected as the Municipality's current treatment is already in line with the Interpretation.	1 April 2023
Guideline	Accounting for Landfill sites  The municipality may have to revise their currently policy on the treatment of such transactions.	1 April 2023
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 where 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



Auditing to build public contidence

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 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 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 Interest Cost 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 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 Interest Cost 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.

### (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 upon valuation as it meets the definition of Interest Cost in GRAP 25.

Notional interest is charged against the Statement of Financial Performance as finance cost upon valuation, as it meets the definition of Interest Cost 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.

### 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.

### 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:

<u>Infrastructure</u>	
Road network	9-102
Electricity network	12-67
Water network	9-105
Refuse network	18 <b>-2</b> 9
Sanitation network	10-105
Community Cemeteries Recreation sites Community Centrums Libraries	104 8-104 14-104 20-104
Other Buildings Machinery & Equipment	14-104 3-44



Furniture and Office equipment	3-34
Computer Equipment	3-39
Transport Assets	5 <b>-</b> 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.

### 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.

### 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.

### 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:

# <u>Intangible Assets</u> 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.

### 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.

### 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/ole

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.

**Years** 30-33

Investment Property	
Buildings	

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.

### 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.

### 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 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.

### 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.

### 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 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.

### 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
  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:

- (a) 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
- (c) 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.

### 1.22.4. Transitional Provisions

Every effort is made to ensure compliance with the standard, but due to the risk of omission of some items due to a lack of experience with implementing this standard, the municipality is utilising the transitional provisions contained within Directive 4 that grant the municipality a period of three years in order to finalise the classification and measurement for Statutory Receivables. Over time our understanding and insights as to the requirements of a new standard improves, therefore the municipality is choosing to make use of the transitional provision. The transitional period commences from 1 June 2019 and will be utilised until the period ending 30 June 2022.

### 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 are charged at the approved tariff.

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.

### 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 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 an 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 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 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) that is expected to become effective on 1 July 2022. 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.

#### 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 (non-adjusting 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.

### 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.

### 1.33.4 De-recognition



Heritage assets are derecognised when it is disposed or when there are no further economic benefits 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.

#### 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.



## 2.1 PROPERTY, PLANT AND EQUIPMENT 30 JUNE 2023

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#### 2.2 PROPERTY, PLANT AND EQUIPMENT

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				Limiterals	atan .					11	Beschüber	Charles .					Assuminged Degrands	rion		- 1	Carryling
	Opening Balance	Correction of Seror (note 43.1	Restated Opening Selence	Additions	Change in landfill	Transfers	Disposals	Closing	Opening	Correction of Error (note	Restated Opening balance	Additions	Serversal	Closing	Opening Behavior	Correction of Error (note 43.4)	Restated Opening before	Depreciation	Disposals	Closing	Value
nfinatruoturo Georgia y Natwork Road Mehwark Road Mehwark Santalion Network Waller Notwork Landiff Situa	129,422,130,77 694,384,16 196,941,305,98 105,341,263,20 115,471,013,32		129,422,130,77 694,364,16 196,941,305,66 100,341,263,20 115,471,613,32	8,152,913.30 4,094,989.98	ä		424,960 52 28 306.87	135,146,483,55 864,384,18 195,941,305,89 105,341,203,29 119,547,684,70				281,824.34	153,612.13	168,312-21	39 212,675 85 221,144 84 111 739,524,25 52 284,900,70 46,710,033 33		39,212,875.86 221,144.84 111,739,524.25 62,284,800.79 48,710,033.33	2,799,434,38 23,271,37 5,243,831,82 4,252,569,17 3,687,900,12	871,732.74 27,208.05	41,640,317.26 244,416.01 116,983,366.06 56,537,459.67 52,360,727.40	93,400,794 03 449,968,16 79,967,948 62 48,803,803 34 67,186,987,36
Community Assets canadansa Community centrums Stranies speriasion situs	2,486,836,95 72,769,696,54 1,138,236,08 24,632,646,24 100,447,411		2,466,636,96 72,766,996,54 1,136,236,96 26,032,846,94	4,940,423,08			*13,700.01	7,437,000 02 72,789,694,54 1,139,236,08	870,478.14 21,470,30 181,821.45 878,549,68	- 1		8.00.0	101611112	670,478.14 21,470.39 186.621.45	2,383.79 29.690,183.88 239,280.95 6 751.91		2,363,79 29,880,183,88 239,260,96 8,480,751	184 862 08 2,606 962 A2 29 518 86 3 553	334,358.76	167,275.67 32,577,146,70 269,109,63 8,319,608,65 41,95 HE 86	7,239,784.1: 39,542,073.7: 847,666.7: 15,943.11.1:
other Assets and Julidings	87 068 414 33 71,291,280 00 11,777 134 30	(2,750,305.00)	84.3/3.109.33 84,540,975.00 11,862,134.33					68,640,675.00 17,662,134,33	15,146,100 00 1,000 174.52	(1,298,650 00)	13,838,450.00	- :	÷	15.441.634.52 13,639,450.00	5,012,188,12 6,012,188,12	188 500.00	L ## 690 12	91.10.44 91.10.44		5. 881 (MH. 54 8. MH. 800 MA	54.89 678.2 54.601,525.0
Rechinery and Equipment unitare and Office Equipment computer Equipment ransport Assats	3,773,385 57 3,442,416 85 5,078,125 33 10 11 3 3 41		3,773,385,57 3,482,418.85 5,074,125.33	1,040,00 29,279,11 30,319,11			\$3,396 34 44,159,34 392,574,98 1,444 294,69	3,718,969.23 3,439,297.51 4,712,829.46 1,41.85 21,141.757.57	į			:	:	:	2 849,841.08 2.679,906.19 3.571,888.21 7.17		2.849,841 Os 2.676,806,19 3.571,868,71	300,701,02 276,793,18 471,290,28 461,711,50	52,834 31 43,617,98 390,103,11 12,283,23	3,097,407,79 2,909,881,37 3,652,853,88 4,652,853,88	622,581,44 529,416.14 1,056,975.60
sasses eased office equipment exercit office vehicles	1,702,124.96	:	1,702,124.95 1.431.317.02 2.731.411.87		- 1		1 071 894 31 1,071 894 31	1,702,124.95 (3.86)				- :	- :		1,038,298.29	i i	1,038,290,29 11 25,71	587,374 98 38 // 1 164	FFI (072)	1,806,671.28	96,453.83
prel	798 325,26	145 1100	716 825 016 21	15.836.821.41			2.518.868.00	78   843 968,57	17 526 844 50	1.214.650	41 879 450 M	201,000 (0)	100 810 10	\$5.600 mg 51	EN EG BN. H	111 500.00	101.710 106.00	21.787.377.65	1.000 //4.11	MI 796+11.02	411,479,051



#### BEAUFORT WEST MUNICIPALITY

	THE STATE OF THE S		
		2023	2022
2.3	Property, Plant and Equipment which is in the process of being constructed or developed:	R	R
	Intestructure Assets	20,670.233	28,505,114
	Roads Electricity	4,078,613 16,591,620	8,977,452 21,527.663
	Weter Supply	10,331,620	21,027.000
	Community Assets	3,711,174	1,490,825
	Total Property, Plant and Equipment under construction	24,381,407	29,995,841
		2023 R	2022 R
	The movements for the year can be reconcised as follows		
	Betance at beginning of year	29,995,941	39,288,403
	Expandate during the year Assets unbundled during the year	2 332,318 (7,946,853)	15,609,502 (24,901,965)
	Impairment recognised during the year		
	Balance at and of year	24,381,407	29,885,941
		2023	2022
2.4	Property, Plant and Equipment that is taking a significently (onger period of time to complete than expected	R	R
	Infrastructure Asserts Roads		
	Decingly	1 : 11	
	Water Supply	النصا	-
	Community Assets Other Assets		
	Total		····
		2023 R	2022 R
2.5	Property, Plant and Equipment where construction or development has been halted:	. 0.	
	Infrastructure Aegeja	8,977,452	18,841,851
	Roads	6,977,452	6,977,452
	Storm Water Bectricity	1 : 1	11.864.399
	Water Supply	-	
	Community Assets Total		
	The med project's are currently under investigation. The electricity project has been haifed due to hyndleg	6,977,452	18,841,851
	The root before a one content is among its early that are continued bright they believe the content of the cont		
		2023 R	2022 R
2.6	Expenditure incurred to repair and maintain Property, Plant and Equipment:	"	
	Contracted Senices	1,865,119	1.417,304
	Total Repairs and Meintenance	1,865,118	1,417,304
2.7	Assets pladged as security:		
	Leased Property, Plant and Equipment of R0 (2022 R96 454) is secured for leases se set out in note 2		
	No restrictions has been imposed on the libe of Property, Plant and Equipment		
		2023	2022
		R	R
2.0	Third party payments received for losses incurred:		
	Parments (eceived (Esstuding VAT)	398,991	145,699
2.9	Effect of changes in accounting estimates		
2.00		2,024	2020
	2023 R	R 2,024	2025 R
	EBect on Property, plant and equipment		
	The Manipulation of the control of t		
	The Municipality has reassessed the useful lives and rescousi values of Property, plant and equipment. This resulted in change in depreciation charge, accumulated depreciation charge and the carrying value of Property,		
		2023	2022
2.10	Contractual commitments for acquisition of Property, Plent and Equipment:	R	R
a.10			
	Approved and contracted for:	1,733,653	9,708,108
	Infrastructure	1,733,663	9,706,108
	Total	1,733,653	9,796,103
		2023 R	2022 R
	This expenditure will be financed from:		
	Government Grants	1,733,653	9.706,108
	Total	1,733,853	9,795,109
2,11		2023	2022
2.11	Amountment loss on Property, Plant and Equipment	R	R
	Imperment loss	(4,170,358)	336,906
	The impairment forsifor the 2021/2022 financial year relate to vanish sined occurred on electricity intrestructure		
	Balance or enlously rescribed		_
	Recitematication - note 43.2 Correction of error - note 43.1		490,518 (153,612)
	Correction to price - s.c. Register S. S. Register S.		336.906
			555,550
2.12	Reversel of Impelment lesses of Property, Plant and Equipment	2023 B	
	Reversal of Impairment losses on Property, Plant and Equipment recognised in statement of financial performance are as follows.	n	
	Community Assets	878,570	
	Land Other Assets	2,013,300 1,502,175	
	Total Reversed of Impairment losses	4,394,045	



## BEALFORT WEST MAPICPALITY NOTES ON THE PRANCISAL STATEMENTS FOR THE MAPIC DISJANCE MISS

3.	INVESTMENT PROPERTY		2023 R	2022 R
3.1	Not Cervine amount at 1 July		6,391,294	6,605,265
	Cost Accumulated Depreciation		11,075,824 (3,903,840)	11,075,824 (3,889,859)
	Accumulated Imperiment Loss Transfers		(780,700)	(780,700)
	Addens Disposals - Cost		:	
	Disposel's - Accumulated depreciation Disposel's - Accumulated an partment			
	Depreciation for the year  Net Carrying amount at 30 June		(213,981) 8,177,304	(213,981) 8,381,284
	Cost Accumulated Depreciation		11,075,624 (4,117,820)	11,075,824 (3,903,840)
	Accumusated Impairment Loss		(780,700)	(780,700)
3.2	Revenue from Investment Property		2023 R	2012 R
	Revenue derived from the rental of trivestment Property			
	Various properties		1,305,505	(1,321,117)
	No expenditure were incurred regarding repairs and mainlenance of investment properly			
	There are no restrictions on the realisability of investment Property or the Hemittance of revenue and proceeds of disposal.			
	There are no assets piedged as security for liabilities.  There are no contractual obligations to purchase, construct or develop investment property or for repairs, maintenance or enhance.			
	Cost at implementation of GRAP 16 was determined by valuation roll of 1 July 2009. Impairment was calculated based on value	ation roll of 1 July 2017.	2023	2022 R
	Estimate Fair Velue of Investment Property at 30 June		13,290,000	13,280,000
	Fair value was determined by using the value) on roll of 1 July 2017. The fair value is disclosed as indicator if Impairment is rain	sent.	10,240,000	10,200,000
	1 D. Albert and States (among the design and design and the states of the states (among the states and states (among the states)).	THE IS.	2023	2022
4.	INTANGIBLE ASSETS		R	R
	Computer System & Software			
4.1	Net Carrying amount at 1 July Cost		138,296	257,156 1,211,788
	Accumulated Amortises on Accumulated Imperment Loss		(727,222)	(954,632)
	Additions Amortisation		1,073,711 (59,063)	(118,859)
	Americanon disposals Transfers		(20,003)	(346,269)
	Transvers Amortisation william back on disposal Impairment Lossi Reversal of Impairment Loss			345,269
	Het Carrying amount at 30 June		1,152,944	138,296
	Cost Accumulated Amoraşoson		1,938,230 (788,285)	885,519 (727,222)
	Accumulated Impeliment Loss		-	
4.2	Malerial Intangible Assets included in the carrying value			
	Description	Sessoutements (m)	Carreina Value	
	Water intrastructure s offware (SCADA)	1-4 years	1,107,823	
	No intangole asset were assed having an indefinite useful life.			
	No expenditure were incurred with regards to research or development cost.  There are no internally generated intengible assets at reporting date.			
	There are no infangible assets in process of being constructed or developed.  There are no infangible assets whose Bills is restricted.			
	There are no intemptate searchs pledged as security for liabilities.  There are no contractual commitments for the acquisition of intemptate assets			
	и и и и и и и и и и и и и и и и и и и		2923	2022
5.	HERITAGE ABSETS		R.	R
	Net Carrying amount at 1 July Cost		3,340,000	3,340,000
	Previously reported			5,225,000 (1,885,000)
	Less. Finance offices in delly use as office accommodation transferred to Property, Plant and Equipment Restated balance			3,340,000
	Accumulated Implarment Locs			
	Additions Cisposals		:	- :
	Transfers impairment Loss Revensel of Impairment Loss		:	:
	Net Carrying amount at 30 June Cost		3,340,000	3,340,000
	Accumulated Impairment Loss			
	Hartisgs assets relates to historical busikings.  There are no restrictions on the title and disposal of Heritage Assets.			
	There are no contractinal obligations to purchase, construct or develop Heritaga Assets.  There are no Heritage Assets pledged as security for liabilities.			
	There are no installage insents people on security in advisers There are no Heritage Assets that are used by the municipality for more than one purpose. No expenditure were incurred to repel and maintain bentons assets.			
	No expenditure were incusted to repels and maintain heritage assets. No compensation received from third parties for flows impaired, lost or siven up.			

		2023	2022
€.	NON-CURRENT RECEIVABLES FROM EXCHANGE TRANSACTIONS	R	R
	Received with regay arrangements - All amortised cost (pross)	3,672,455	8,988,896
	Leas: Producin for DatA Impairment  Net Nonecurrent receivebles from exchange	(740,358) 2,932,096	(6.393.427)
	Laze: Current portion transferred to Recovables from Exchange Transactions - note 10	(902,343)	(1,745.232)
	Total Non-Current Receivables from Exchange Transactions	2.029,753	850.237
	ARRANGEMENTS		
	Manipul account hadom can make arrangements with the Nunicipality, agreeing to pay the collaboring accounts over a predeterminal period at a fixed monthly installment without a monthly installment is not paid, the account is transferred back to finde receivables where it will be included in the calculation of Provision for Impartment.		
	Reconciletion of provision for debt impelment	2023 R	2022 R
	Belance at beginning of year Contribution to provision	6.393,427	5,446,388
	Communication provision  NAT on profusion	740.358 (6,653,668)	947,041
	wat on provision	1,489,717	6,393,427
		2023 R	2022 R
7.	NON-CURRENT RECEIVABLES FROM NON-EXCHANGE TRANSACTIONS		
	Housing Setting Schemes - At amortised cost Receivables with receiv arrangements - At amortised cost	484 890,035	215,733 2,195,680
	Less - Provision for Debt Impairment	(143,249)	(1.490.246)
	Net Non-zurrent receiv ablee from exchange	747,269	921,167
	Less: Current portion transferred to Receivables from Non-Exchange Transactions - note 11	[251,951]	(659.551)
	Total Non-Current Receivables from Non-Exchangs Transactions	495,318	281,618
	HOUSING SELLING SCHEME		
	The cutstanding amount relates to prior years and is still collectable. General public were entitled to housing loans which ethect interest et 13,5% per enrum and which are repayable over a maximum period of 30 years. These loans are repayable in the year 2026.		
	ARRANGEMENTS		
	Municipal account holders can make arrangements with the Municipality, agreeing to pay the outstanding accounts over a predetermined period at a food monthly installment is not paid, the account is transferred back to Trade receivables where it will be included in the calculation of Provision for Impairment.		
		2023	2022
	Reconcilistion of provision for debt imperment Balance at beginning of year	R 1,490,246	R 1,253,838
	Contribution to provision Revision of provision	(1.346 997)	236,408
	VAT on provision		
		143,249	1,480,246
		2023	2022
ø.	OPERATING LEASE ARRANGEMENTS	R	R
8,1	The Municipality se Leesor		
	Operating Lease Asset (current)	66,417	56,736
		2023	2022
	Reconciliation	R	R
	Balance at the begunning of this year Movement during this year	56,736 9,681	144,083
	Balance at the end of the year	88,417	56,736
	St The Claims and of E-married Charles data where the property of the Company of	2023 R	2022 R
	At the Statement of Financial Position date, where the municipality acts as a leason under operating leases, it will pay operating lease income as follows		
	Up to 1 Year	643,998	343,630
	1 to 5 Years Note from 5 Years	1,515,251	908,636
	Total Operating Lease Attangements	1,178,896	1,681,253
		4.438,099	1,001,252
	Beaufart West Municipality is feasing fand to rate payers for periods of 2 to 99 years with various escalations per year.		

leases are in respect of land being leased out for a period until 2000. The lease agreements do not include configent rents



		2023	20.22
8,	IMPENTORY	R	R
	Consumshiles and methylet	4,279,609	3.379,776
	Waster	211,320	38,885
	Total Inventory	4,490,929	3,419,661
	The municipality recognised only puntication costs in respect of non-purchased puntled water inventory.		
	No inventories were pledged as security for lubblishes.		
		2023	2022
9,1	Inventories recognise as an expense during the year:	R	R
	Consumables and materials		
	Materials and Supplies	295,833 4,429,960	983,277 3,371,212
	Water		
	Total	4,725,764	4,354,489
		2023	2022
5,2	Revarial of write down to Nat realisable value	R	R
	Revenuel of write down to Net reeleable value, During the annual stock count at year-and adjustments were made to the net realisable value of inventory.		
	revocation with other revolutions while, Luming the annual stock court at year-and adjustments were made to the nat restricted value of inventory.	171,435	
		2023	2022
10.	RECEIVABLES FROM EXCHANGE TRANSACTIONS	R	R
	Service Receivables		
	Electricity	11.063,660	9,824,520
	Water Property Rentals	29.171,461 3.065.132	33,270,868 2,259,331
	Waste Management Waste Water Management	26.275,751	21,353,440
	YVasta Weller Management Total Service Receivables	42,684.715	36,029,602
	- Out designs reconstructed to the control of the c	(95,504,097)	(81,782,377)
	Nat Service Recorrebles	16,776,641	20,955,324
	Other Arrears	30,129,169	27,886,251
	Total. Other receivables from exchange transactions (bafore provision)	30,129,163	27,886,251
	Leas Provision for Debt Impairment	(29,143,667)	(28,035,335)
	Total. Other receivables from exchange transactions (after prevision)	985,502	(148,085)
	Total Nel Receivables from Exchange Transactions	17,762,144	20,805,240
	Consumer deblors are perable within 30 days. This credit period graded is considered to be consistent with the terms used in the public sector, through established practices and legislation. Security of consumer debtors we not performed in terms of GRAP 104 on little incognition.  The lith relation of entirelations personated in the comprig value.		
	No debiers were placed as security.		
		2023	2022
	Electricity: Aprilog	R	R
	Current (0 - 30 deys) 31 - 60 Days	3,437,851 551,249	4,476,474
	61 - 90 Days	487.787	568,890 353,286
	+ 90 Deys	6,686,772	4,701,095
	Total	11,063,660	10,099,745
		2023 R	2022 R
	Yester: Againg		
	Current (0 - 30 days)	2,670,193	8,363,967
	31 - 60 Days 61 - 90 Days	1,156,092	1,409,365
	01 = 90 tungs + 90 tungs	24,064,381	24,419,416
	Total	29,171,481	33,341,870
		2023	2022
	Property Rentals: Ageing	R	R
	Current (0 - 30 days)	108,019	115,323
	31 - 60 Clays	108,019 145,635	69.532
	61 - 90 Days + 90 Days	79,976 2,751,503	57,389 2,062,900
	Total	3,095,132	2,305,144
		8,080,182	2,400,144



NOTES ON THE PINANCIAL STATEME	NTE FOR THE YEAR ENDED 30 JUNE 2023			
			2023	2022
Water Shrapement, Agents			R	R
Current (0 - 30 days.) 31 - 50 Days			1,064,516 729,383	765,821 531,331
51 - 90 Days + 90 Days			709.251	505.245
+ so Days Total			23,772,601 26,276,751	19,529,216 21,351,613
			2023	2022
Wech Halis Hangament, Apeny			R	R
Current (0 - 30 days)			1,871,078	1,665,341
11 - 60 Deys 31 - 90 Days			1,174,869 1,133,567	924,920 860,351
+90 Deys			38,505,201	32,577,544
Potal			42,684,715 2023	36,028,155 2022
Other: Againg			2023 R	R R
Surrent (0 - 30 desert)			76.577	29,932
31 - 80 Days 51 - 90 Days			79,627 15,698 16,147 30,017,698	170,950 160,257
+ 90 Darys			30,017,658	27,501,659
Fotal			30,129,169	27,852,798
Total: Atmens			2023 R	2022 R
Current (0 - 30 days)				
Zumeni (d - 30 deys) 31 - 60 Deys 51 - 90 Deys			9,231,254 3,772,926	13,436,857 3,674,988
51 - 90 Days			3,707,541 125,898,155	3,085,651 110,791,830
fotal			142,409,907	130,989,326
Summary of Debtors by Customer Classification				
			(nouetrie)	National and Provincial
	Other	Residential	Commercial	Government
10 June 2023				
Current (C - 3C days)	115,691	7,375.057	1,765,438	689,116
1 - 60 Days 11 - 90 Days	48,478 67,809	3,252,053 3,199,200	192.603	279.792
90 Days	1,867,295	109,366,133	148,518 4,670,863	291,715 9,079,937
ub-total ees: Provision for Debt (impairment)	2,099,163 (1,785,049)	123,192,443 (118,324,003)	6,777,721 (4,535,712)	10,340,580
Total debtore by customer classification	311,135	4,968,440	2,242,009	10,340,580
Summary of Debtors by Customer Cisesification				National and
	<u>Gper</u>	Residential	Industrial	Provincial
	<u>Opar</u>	Remodition	Commercial	Government
10 June 2022				
Current (0 - 30 dinys) 15 - 60 Dans	887,791 48 569	9,517,953	2,264,878	914,910
5-90 Days 90 Days	49,563 32,965 1,207,811	2,810,073 2,558,577	329,550 145,023	485,802 349,088 9,283,637
Sub-total	2,178,230	95,488,979	4,297,054 7,036,504	11,033,635
ess, Protision for Dabi Imparment	(1,020,474)	(104,547,248)	(4,249,990)	
otal debtors by customer classification	1,157,755	5,828,335	2.786 515	11,033,635
teconciliation of Provision for Debl Impairment			2,100,315	11,440,010
			2023	2022
			2023 R	2022 R
latance at beginning of year tablistic from non-current person			2023 R 109,817,711 6.393,427	2022 R 85,921,133 5,446,386
Manne et beginning of year rainfair from non-current portion confirmation to condition			2023 R 109.817,711	2022 R 85,921,133
Id Banks at beginning of year Takelier from inter-current parties  (Parties of the Control of th			2023 R 109,817,781 6,393,427 9,234,115 (57,132) (740,858)	2022 R 85,921,133 5,446,386 24,843,619 (6,393,427)
lal bruce et la significación de la companya del companya de la companya del companya de la companya del comp			2023 R 109,817,731 6,393,427 9,234,115 (57,132) (740,558)	2022 R 85,921,133 5,446,386 24,843,619 (6,393,427) 109,817,711
Instance of Suppermoy of year and for the common place of the comm			2023 R 109,817,781 6,393,427 9,234,115 (57,132) (740,858)	2022 R 85,921,133 5,446,386 24,843,619 (6,393,427)
Internal to Experience of year and another than the common product contribution in spond sons contribution in spond sons at any production at any production at any production at any production and any production distance are end of year the social emparts of one provision consist of			2023 R 109,817,711 6,339,427 9,234,15 (57,1537) (746,354) 124,647,762 2023 R	2022 R 85,921,133 5,446,386 24,843,619 (6,393,427 109,817,711 2022 R
ist ance at the general of year and list from the received problem and list from the received problem and the from the received problem and the received provided problem and the received problem and the received problem allakes are end of year the blood amount of this provided consist of leaching the received provided provide			2023 R 109,817,711 6,393,427 9,234,157 (57,132) (746,358) 124,867,762 2023 R 6,867,741 23,714,007	2022 R 85,921,133 5,446,356 24,843,619 (6,393,427 100,897,711 2012 R 4,788,517 25,321,103
Instance of Suppressory of year and another from non-control paradon contributions by provided the control control of the control co			2023 R 108,317,731 0.393,427 9,224,115 (57,1327) (740,358) 524,847,762 2023 R 6,587,741 23,744,047 23,823,258 38,451,000	2022 R 85,921,133 5,444,369 24,943,619 26,393,427 109,817,711 2022 R 4,788,517,72 52,321,103 19,401,827 32,224,51
Internet in Experience of year and the time the common product contribution in spondance contribution in spondance A T on product A T on prod			2023 R 100, 917,711 0.393,427 9.234,115 (57.1327) (740,558) 124,847,762 2023 R 6.867,741 23,774,007 23,038,559 38,457,300	2022 R 85,921,133 5,446,386 24,841,619 (6,393,427 109,817,711 2022 R 4,785,517 25,321,103 19,441,423 19,441,423 19,441,423
Instruct of Logarina of the  marked from protection places on  contribution in a provide com- contribution in a provide com- contribution in a provide com- marked of provides com- marked of the concentration of com- marked of the concentration of contribution of  marked contribution of contribution of  marked contribution of contribution of  marked contribution of			2023 R 108,317,731 0.393,427 9,224,115 (57,1327) (740,358) 524,847,762 2023 R 6,587,741 23,744,047 23,823,258 38,451,200	2022 R 85,921,133 3,446,386 24,943,619 (6,393,427 100,817,711 2012 R 4,788,517 25,221,103 19,401,837 32,226 32,426 22,003,337
Instruct of Logarina of the  marked from protection places on  contribution in a provide com- contribution in a provide com- contribution in a provide com- marked of provides com- marked of the concentration of com- marked of the concentration of contribution of  marked contribution of contribution of  marked contribution of contribution of  marked contribution of			2023 R 109,817,711 6,932,415 (27,132) (27,132) (27,132) (24,867,741 23,740,967 20,232,741 23,740,967 20,232,741 23,740,967 20,232,741 23,740,967 24,847,741 24,847,741 24,847,741 24,847,741	2022 R 85,921,133 5,440,366 24,841,619 (6,393,427 100,817,711 2022 R 4,785,617 25,321,103 19,401,827 32,246 32,426 20,035 34,426 20,035 100,817,712
Values of typinming of year indefiction in recognition produce conditional to produce recognition in recognition recognition in recognition recognition in recognition recognition in recognition and discount and of year the following of the provision consist of flection; recture recognition rec			2023 R 100,917,711 0,393,427 9,234,115 (7/1,32) (7/40,354) 132,467,742 2023 R 6,867,741 12,774,067 20,202,269 34,617,007 20,202,269 34,617,007 20,202,269 20,202,269 20,202,269 20,202,269 20,202,269 20,202,269 20,202,269	2022 R 85,921,133 5,446,386 24,943,619 (6,393,427 100,917,711 2012 R 4,788,517 25,321,100 19,401,837 32,226,939 34,426 28,000,426
Italians at Lapaning of year industrial from increasing plasm conditions in jurisdian increased in jurisdian consist of increased in			2223 R 100817711 6.232427 9.234,115 (27.152) 7/46.356) 124,647,742 223 R 6.667,741 23.714,552 24.457,742 24.457,742 25.714,552 24.457,743 24.45	3022 R 85,921,133 5,446,386 24,643,619 (6,393,427 109,877,711 2022 R 4,785,517 22,221,100 19,447,627 22,225,100 19,447,627 22,225,100 19,447,627 22,235,100 19,447,627 22,235,100 24,426 28,035,335 109,817,712
Values of the Sparmag of year  referred for protection paronic  contribution by provision  returned of protection  returned of protection  returned or the Construction of the Sparmag of			2223 R 100,977,711 6,390,427 9,224,112 9,74,112 9,74,112 1,746,553 9,4467,742 7,223 8,97,741 12,774,567 12,6467,763 12,6467,763 12,6467,763 12,6467,763 12,6467,763 12,6467,763 12,6467,763 12,6467,763 12,6467,763	2022 R. 55,823,133 5,446,266 23,443,279 (6,333,427 2022 R. 4,786,571 25,231,199 19,940,237 22,238,499 19,940,237 20,737 2
Values of typermy of year  related from non-centry poton  contribution is produced  reviewed of produced  results of produced  results of produced  results of produced  results of produced  and device of end of year  be fold amounted of the provision contribil of  Received  related  results of the provision of the provision contribil of  Received  related  results of the provision of the provision contribile of the provision of			2223 R 100,871,711 0,393,427 9,224,115 (771,584) 7,743,673,742 2223 R 2023 8,571,967 2024 2024 2024 2024 2024 2024 2024 202	2022 R 55.621,132 5-44,386 25.443,386 (6.328-472,715 2028 4.788,577 2028 2.528,103 2.528,
Values of thyparmy of year indeficition non-control produce control for produce results of produce results results of produce results resu			2023 R 100 817,711 6,390,427 9,234,115 (27,132) 1740 558) 524,647,742 22,227 22,227 22,227,742 22,2	2022 R 55,221,133 5-44,326 52 24,443,26 10,633,22 10,847,711 2022 8 4,788,517 1940,427 25,321,00 1940,427 20,323,20 21,324,20
Values of the payment of year and and the payment of the payment o			2223 R 100,871,711 0,393,427 9,224,115 (771,584) 7,743,673,742 2223 R 2,873,742 2,274,677,742 2,274,677,743 2,274,677,743 2,274,677 124,647,743 2,274,647 124,647,743 2,274,647 124,647,743 2,274,647 124,647,743	2022 R 55.621,132 5-44,386 25.443,386 (6.328-472,715 2028 4.788,577 2028 2.528,103 2.528,
Instruct of Logoritory of year  and and the Control of Logoritory of Logoritory  control			2223 R 100,8717,711 6,380,427 9,224,115 (771,586) 7,741,677,782 7,222 8 3,677,782 7,222 7,222 8,277,867 7,241 2,277,867 1,241,677 1,241,	2022 R 55,923,133 54,443,266 24,443,27 108,947,711 2022 8 4,728,517 25,221,000 19,401,257 20,200 2
Values of typermy of year  related from non-centry poton  contribution is produced  reviewed of produced  results of produced  results of produced  results of produced  results of produced  and device of end of year  be fold amounted of the provision contribil of  Received  related  results of the provision of the provision contribil of  Received  related  results of the provision of the provision contribile of the provision of			2223 R 100,877,711 0.2934,421 2.294,132 2.294,132 (740,558) 104,467,741 2.274,067 2.206,262 2.206,26	2022 R 85.923.133.154.45.266 25.44.52.266 25.44.52.266 25.44.52.266 25.44.52.266 25.45
Instruct of Logoritory of year  and and the Control of Logoritory of Logoritory  control			2223 R 100,8717,711 6,380,427 9,224,115 (771,586) 7,741,677,782 7,222 8 3,677,782 7,222 7,222 8,277,867 7,241 2,277,867 1,241,677 1,241,	2022 R 55,821,131,255 5,440,364,324 24,443,104 10,232,24 108,817,71 2022 R 4,788,01,104 19,941,451,252 25,221,104 19,941,451,252 21,252,210,01 19,941,451,252 12,942,152 12,942 12,9

The provision for doubting debts on recombined exists due to the podesticity that not ell-deats will be recovered. Receivables were assessed individually and grouped largether all the Statement of Financial Position date as Financial exists with smiller credit (six characteriscs and collectively addressed for Impariment.

Concentrations of under risk with respect to trade risk requirements. The municipality's instances appearance in collection of trade receivables are involved in the municipality's large number of customers. The municipality's instances appearance in collection of trade receivables this without recorded aboverous. Due to itself explorer, management believes that no additional risk beyond amounts provided for collection cosess is wherevir in the municipality's trade receivable.



#### BEALFORT WEST MUNICIPALITY

				2023 R	2022 R
11.	RECEIVABLES FROM NON-EXCHANGE TRANSACTIONS			ь.	κ.
	Property Rates Fines Giter Receivables			38,559,451 297,910,583 11,604,240	32,961,168 260,515,285 10,471,595
				348,074,273	303,948,048
	Leas: Province of Cebt Impairment Total Receivables from non-acchange transactions			(291,041,043) 57,033,231	(255,554,963) 48,393,085
	Statutory receivebles included in receivables from non-exchange transactions				-
	Property rates Other foodwables – property rates Flores			38 559,451 11,604,240 297,910,563	32,961,168 10.471,595 260,515,285
				348,074,273	303,948,048
	Financial seests included in receivables from non-exchange transactions Other receivables				
	The four value of other receivables approximate their carrying value				
	Property Rales are payable within 3d days. This cradit peded granted is considered to be consistent with the terms us legislation. Discounting of rales debtors are not performed in terms of GRAP 104 on Intellal recognition.	ed in the public sector, through establis	thed practices and		
	No debtors were pledged as security				
				2023 R	2022 H
	Property Rates; Ageing				
	Current (0 - 30 days) 31 - 60 Cays			2,832,981 1,275,156	6,404,691 991,004
	61 - 90 Derys + 90 Derys			1,003,706 33,447,608	845,670 29,968,653
	Total			39,559,451	39,210,018
	Other Receivables: Ageing				
	Current (0 - 30 days) 31 - 60 Days 61 - 90 Days			(696) 1,042	4,523 32,186 30,476
	+ 90 Days Total			11,603,896	10,404,410
				11,604,246	10,471,595
	Fines Ageing				
	Current (- 2.0 dept) 31 - 60 Days 61 - 60 Days 61 - 90 Days			11,953,800 9,673,750 11,105,150	5,835,450 6,424,100 5,898,600
	+ 90 LBYE			265,177,883	242,357,135 280,515,285
				101,010,000	200,010,200
	Summary of Debters by Customer Cleanification				National and
		Other	Residential	EndustrieV	Provincie!
	30 June 2023.	<u> </u>	Nas-Joseph III	Commercial	Government
	Current (0 - 30 days)	12,247,537	1,589,189	723,723	225,652
	31 - 60 Days 61 - 90 Days	9,801,308 11,227,707	727,205 639,656	182,619 134,856	235,817 105,639
	+ 90 Days	281,990,639	21,015,827	4,001,534	3,221,387
	Sub-total	315,267,191	23,971,856	5,042,732	3,792,495
	Less: Provision for Dabi Impairment Total debtors by customer classification	(299,435,498) 45,831,693	(17,710,992)	(3,894,552)	
	ters desire all societies dessurations	85,631,693	8,260,883	1,148,180	3,792,495
	Summary of Debtore by Customer Classification				
				(ndustriel/	Nebonal and Provincial
		Other	Residential	Commercial	Government
	30 June 2022				R
	Current (0 - 30 deys)	9,738,710	1,689,202	648,129	168,624
	31 - 80 Days 61 - 90 Days	6,525,957 5,992,030	561,465 579,774	167,757 115,880	92,110 87,061
	+ 90 Daye Sub-total	253,250,889 275,507,586	15,968,170	4,256,567 5,168,332	3,005,722 3,353,518
	Leas: Prevision for Debt Imperment	(238,258.811)	(15,044,037)	(4,252,115)	
	Total debtors by customer classification	39,249,775	4,854,575	838,217	3,353,518



		2023 R	3022 R
	Reconciliation of Provision for Debt Imperment	*	ĸ
	Balance of beginning of year	255,554,963	232,898,137
	Transfer from In-current parties Controlled in general to previous	1,490,245 33,510,241	1,253,838 22,023,040
	Reversal of province	528,642	870,194
	Transfer to non-current port on Balance at end of year	(143,249) 281,841,043	(1,490,246)
		2023 R	2022 R
	The total amount of this provides consist of		
		39.473.618	
	Properly Rates Fines	39,473,518 251,567,524	35,351,254 220,203,708
	Total Provision for Debt Impairment	291,041,043	255,554,963
		2023 R	2022 R
	Asserts of attracts and true but real strangered.		
	1 month past due 2+ months past due	1,374,218 40,872,930	934,635 35,213,786
		42,247,149	36,149,421
		2023	2022
		R	R
	Reachts of arthurists peed their sook could read the		
	1 month past due 2+ months past due	9,575,730 281,465,313	5,512,555 249,542,307
		281,041,043	255,554,963
	The provision for doubtful debts on mucievables midst due to the possibility that not all debts will be recovered. Receivables were assessed individually and grouped tegether at the Staffement of Financial Position deals as Shancial assets with similar credit field characteristics and collectively assessed for impairment.		
	Concentrations of creal fists with respect to recentables are limited due to the municipality's large number of customent. The municipality's historical experience in collection of receivables fields within recorded allowances. Due to these factors, management believes that no additional disk beyond emounts provided for collection losses is inherent in the municipality's recentables.		
	The outstanding time receivable belance at year and is reduced to its recoverable amount by recognising a provision for imperment against the receivable neised. This is considered to be a subsequent event. The projection for imperment is based on current and past collection rates applicable to lines.		
	CASH AND CASH EQUIVALENTS	2023 R	2022 R
.1	Cash and Cash Equivalents Current Accounts	2 524.653	2,932,049
	Cell Deposits and Investments Cest Cenhard	12,318,108 17,032	13,437,213 16,619
	Total Cash and Cash Equinalents	14,859,733	18,385,881
	Cesh and cesh equivalents comprise cash held and short form deposits. The carrying amount of these assets approximates then fair value.		
	Cell Investment Deposits to an emount of R12,318,108 (2022, R13,437,213) are held to fund Unspent Conditional Grants		
	An approved bank overdraft of R5 000 0000 exists at Necbank and the Nunicipality has a facility of R500 000 for Real Cards at Necbank on 30 June 2020.	2023	2022
	The municipality has the following bank accounts	R	R
	Beautort West Nedbank - Account Number 10 7425 0316 (Primary Account)	2,010,264	2,821,384
	ABSA Bank -Account Number 409 410 8341	514,389 2,524,653	110.666 2,932.049
		2023	2022
	Cell Deposits and Investments	R	R
	Investec ABSA	1,196.025	895,257
	Neotraph	4,112,946 6,177,126 832,012	7,470,625 5,071,332
	CTROLLEY,	12,318,119	5,071,332 13,437,214
	Details of current accounts are as follow	2023	2022
	Beaufort West Nedbenk - Account Number 10 7428 0318 (Primary Account):	2023 R	R
	Cash book balance at beginning of year  Cash book balance at enginning of year	2.821,384 2.010,284	(14,503.524) 2,821,384
	Bank stritoment betance at beginning of vasr Nedbank-Account Number 10 7428 0318	2.643.186	(14,503,524)
	Bank statement betence at end of year. Nedbank-Account Number 10 7428 0318	1,888,046	2,643,186

#### BEAUFORT WEST MUNICIPALITY

		2023 R	2022 R
	Bank statement balance ABSA-Aconunt Number 409 410 3341 Cash book balance at beginning of year	110,665	52,426
	Cash book balance at and of year  Bank statement balance at beginning of year ABSA-Account Number 409 410 8341	514,389 77,340	110.665 73.694
	Bank statement balance at and of year ASSA-Account Number 409 410 8341	241,925	77,340
	Details of cell deposits and investment accounts are as follow	2023 R	2022 R
	Invested Cash book balance at beginning of year	695.257	40.521
	Cesh book halance at end of year	1,196,025	895,257
	Bank statement balance at beginning of year Bank statement balance at end of year	895,257 1,198,025	40,521 895,257
		2023 R	2022 R
	Absa. Cash book balance at beginning of year		1,133,272
	Gesh book betence at end of year	4,112,946	
	Bank statement belence at beginning of year  Sank statement belence at end of year	4,112,946	1.133,272
		2023 R	2022 R
	Standard bank Cash book bejance at beginning of year	7.470.625	4.838.902
	Cash book belance at and of year	6,177,126	7,470,625
	Bank statisment belance at and of year  Bank statement belance at and of year	7,470,825 9,177,126	4,838,902 7,470,625
		2023 R	2022 R
	Nedbank Control of Section (Section Control of Section Control of Sec	5,071,332 832,012	144,035 5,071,332
	Bank statement balance at beginning of year	5.071.332	144,035
	Bank statement balance at and of year	832.012	5.071,332
		2023 R	2022 R
13.	LONG-TERM BORROWINGS		ĸ
	Annuity Loans - note 13.1 Capitalised Lease Liability note 13.2	4,522,821	5,194,005 88,080
	Lyee: Current Portion transferred for Current Liabilities	4,522,921	5,282,085 (759,166)
	Annuity Loans	(734,141) (734,141)	(671,086)
	Capitalised Lease Liability		(88,060)
	Total Long-term Bory owings	3,788,779	4,522,918
		3,100,110	4,022,919
	Annally found at amorphise cost is calculated at 6.75%-10.90% interest rate, with last metanty date of 31 December 2028. Refer to Appendix A for discriptions, maturity dates and effective interest rates of structured loans and finance. No consingent terris are payable.		
	Capitativad lease Sabitify at emercised cost is calcutated at 10.25% to 5% interest rate, with the lest invaluity date of 31th July 2022. Refer to Appendix A for descriptions, metantly dates and effective interest rates of structured topins and finance. The topins are unsecured. No confingent rents are payable		
	and the state of t	2023	2922
13,1	The abligations under annuity loans are scheduled below:	R Minimu	
		ennuity pays	nents
	Amounts payable under annuity loans Peyable within one year	1,194,871	1,194,871
	Payable within he to false years. Payable after five years.	3,739,373 1,348,620	4,040,057 2,247,702
	TOTAL	8,282,864	7,482,629
	Lees: Future finance obligations	(1,759,943)	(2,288,621)
	Present value of annuity foams obligations	4,522,921	5,184,007
		2023 R	2022 R
12.2	The abilipations under capitalised lesse liability are scheduled below:	Minimu Jeese psym	70
	Amounts psyable under épance leases:	payin	
	Payable within one year		89,850
	Payable within two to five years  Payable other two years	:	:
		11	89,650
	Less: Future france obligations Present value of capitalised lesse obligations		(1,770) 88,020
		<del></del>	20,000



## BEALFORT WEST MUNICIPALITY MOTES ON THE PRINKERL STATEMENTS FOR THE YEAR ENDED 14 JUNE 2123

14.	HON-CURRENT PROVISIONS			2023 R	2022 N
144					
	Provision for Rehabitation of Landfill-sites			16,512,347	14,659,321
	Total Non-current Provisions			16,512,347	14,659,321
				2023 R	2022 R
14.1	Landfil Sites				•
	Belence 1 July			14,659.321	14.216.167
	Increase due to re-measurement			244,671	(841,206)
	Unwinding of discounted interest			1,608,355	1,384,360
	Expenditure for the year			<del></del>	<u>·</u>
	Total provision 30 June			16,512,348	14,659,321
	Lazar Transfer of Current Portion to Current Provisions - Note 17  Balance 30 June				
	DEMENCE 30 June			16.512.348	14,659,321
	The estimated rehabilitation costs for each of the existing sites are based on the current rates for construction costs. The ar	sumptions used are as follows			
		Beaufort West	Nelspoort	Murrayaburg	Marwavilla
	Ucence type	BCB-	GCB-	GCB-	G.C.B-
	Preliminary and General (Rand) Site Gearance and Preseration (R2.95*n*)	3,409,801 68,295	606,711 8,074	1,069,299	447,623 7,382
	Storm Water Control Measures (Rand)	2,256,084	1,115,762	1,348,683	701,190
	Capping (Rend) Leachate Management (Rend)	18,503,543	2,299,159	4,563,092	1,859,815
	Fencing (Rand)	701,362	395,834	452,187	246,464
		12,836	12,838	372,633	12,638
	Discount Rate weed			2023	2022
	Resulted West			12.313%	11.60%
	Merwaylie			12.295%	11,39%
	Musrayaburg Nelsoport			9.454% 12.314%	9.23% 11.62%
	The discount rate used to calculate the present value of the rehabilitation costs at each reporting period is based on a calculate.	uleted risk free rate as determined by the mu	scipelity. This rate		
	used is also within the initiation target range (CPI) of the South African Reserve Bank of between 3% to 5%				
	in factors of the licencing of the landfill-eites, the municipality will incur licensing and rehabilitation costs of R16 512 345 (	022 R14 659 321) to restore the was at the	and of their useful		
	hes				
	Provision has been made for the net present value of the tuture cost, using the government bond rate that is regarded as a	risk-free rate and the average Consumer Price	Index from June		
	2022 to June 2023.				
	Other assumptions.				
		Manager of the same	Market at		1
		Beauton West	Nelspoort	Murreysburg	Merweville
	Area (m²)  Fruitzen antal Authorisation (Closura i Joans a) (Panet)	49,474	6,772	13,651	5,500
	Area (m*) Environmental Authorisation (Closure Licence) (Rand) Technical ROD (Rand)				
	Fortrown erital Authorisation (Closurs Licence) (Rand) Technical ROD (Rand)	49,474 441,773 223,990	6,772 441,773 223,900	13,651 441,773 223,900	5,509 441,773 223,900
	Findings and Authorisation (Closure Licence) (Rands) Technical ROD (Rand)	49,474 441,773	6,772 441,773	13,651 441,773	5,509 441,773
	Environmental Authorisation (Closure Licence) (Ratno) Technical ROD (Rand) Install Goundwist Monitoring Boraholes with lockable cape sincludes drilling contractor side establishment) (Rand) Landstock Architects (Rand) Water use Lockab (Rand)	49,474 441,773 223,900 199,418 147,300 38,000	6,772 441,773 223,900 175,762 146,515 38,000	13,851 441,773 223,900 197,805 148,080 38,000	5,506 441,773 223,900 156,307 148,075 38,000
	Bi-stromental Jutandicalen (Closura Lience) (Plane) Technical RDO (Rank) Hetall Crossberler Monitoring Boraholes with Indiable caps (includes drilling contractor site establishment) (Rank) Lanksteps Arthrecs (Brank) Tanoscathania Shory (Rank)	49,474 441,773 223,900 199,418 147,300 38,000 17,387	6,772 441,773 223,900 175,762 148,515 38,000 7,500	13,851 441,773 223,900 197,905 148,060 38,000 7,500	5,508 441,773 223,900 156,307 148,675 38,000 7,500
	Entromental Jumoriatam (Closurs Lience) (Taxes) Technical (XXXI) (Marchael (XXXII) (Marchael (XXXII) (Marchael (XXXII) (Marchael (XXXIII) (Marchael (XXXIIII) (Marchael (XXXIII) (Marchael (XXXIII) (Marchael (XXXIII) (Marcha	49,474 441,773 223,900 199,418 147,300 38,000 17,387 2,494,992	6,772 441,773 223,900 175,762 148,515 38,000 7,500 443,938	13,851 441,773 223,900 197,905 148,080 38,000 7,500 782,419	5,509 441,773 223,900 156,307 146,075 39,000 7,500 327,531
	Environmental Juministation (Closure Liences) (Taxos) Technical ROD (Rose) Technical Rose (R	49,474 441,773 223,900 199,418 147,300 38,000 17,387	6,772 441,773 223,900 175,762 146,515 38,000 7,500 443,938 595,518	13,551 441,773 223,500 197,805 148,060 7,500 782,419 1,042,313	5,509 441,773 223,900 156,307 146,975 38,000 7,500 327,851 441,861
	B-introme and Jumphication (Closure Liences) (Taxes) Technical ROO (Randon) Technical Room (Randon) Technic	49,474 441,773 223,900 199,418 147,380 3,000 17,387 2,494,992 2,852,997	6,772 441,773 223,900 175,762 148,515 38,000 7,500 443,938	13,851 441,773 223,900 197,905 148,080 38,000 7,500 782,419	5,509 441,773 223,900 156,307 146,075 39,000 7,500 327,531
	Environmental Juministation (Closure Liences) (Taxos) Technical ROD (Rose) Technical Rose (R	49,474 441,773 223,900 199,418 147,300 38,000 17,387 2,494,982 2,892,997 570,810	8,772 441,773 223,900 175,762 148,515 38,000 7,500 443,938 595,518 175,528	13,851 441,773 223,800 197,805 148,080 38,000 7,500 782,419 1,042,313 253,214	5,509 441,773 223,000 156,307 146,075 38,000 7,500 327,851 441,861 135,092
	Environmental Juministation (Closure Liences) (Taxos) Technical ROD (Rose) Technical Rose (R	48 474 441,72 223,900 195,148 197,150 19,000 17,367 2,464,902 2,570,910 2,570,910 20,836	6,772 441,773 223,900 175,762 146,515 38,000 7,500 442,936 595,518 175,528 32,740	18,651 441,773 223,900 197,905 148,060 38,000 75,000 76,219 5,22,214 71,137	5,500 441,773 223,900 156,307 144,075 38,000 7,500 327,831 441,801 135,092 56,482
	Environmental Jumoriatam (Closura Lience) (Taxes) Technical RDO (T	48 471 44 773 203,900 199,148 147,000 17,307 2,444,992 2,652,997 670,316 20,000 07,000	6,772 441,773 223,900 175,762 146,515 38,000 7,500 442,936 595,518 175,528 32,740	18,851 441,773 223,860 197,865 148,050 38,000 7,822,419 1,042,913 285,214 71,137	5,509 441,773 223,900 155,307 146,075 38,000 7,500 327,541 441,861 135,092 56,462
	Enterior and Juniorisation (Closurs License) (Ration) Technical (MO) Ration Technical (MO) Technica	40 474 44 1772 233 900 1994 14 1772 233 900 1994 14 14 17 300 34 300 000 14 17 300 14	6,772 441,773 223,900 175,762 146,515 38,000 7,500 442,936 595,518 175,528 32,740	18,651 441,773 223,600 197,905 146,060 9,7,000 7,82,419 1,042,313 283,214 71,137	5,500 441,773 223,900 156,307 144,075 397,500 327,531 441,801 135,092 56,482
	Environmental Jumorisation (Closure Lience) (Touris) Technical MOD (Closure) T	40 574 441.772 223.900 199, 1418 147,730 139,000 139,1418 147,730 130,000 130,	6,772 441,773 223,900 175,762 146,515 38,000 7,500 442,936 595,518 175,528 32,740	18,851 441,773 225,860 197,805 148,050 38,000 7,500 782,419 1,042,313 285,214 71,157 203 R	5,509 441,773 223,900 155,307 144,075 38,000 7,500 327,531 441,801 155,092 66,492
	Entiremental Jumentation (Closurs Licence) (Teans) Technical (XID) Tec	48 471 441,772 23.3000 199,411	6,772 441,773 223,900 175,762 146,515 38,000 7,500 442,936 595,518 175,528 32,740	13,851 441,773 225,600 197,905 148,050 38,000 75,500 10,745,000 10	5,500 441,773 223,900 155,307 146,075 38,050 37,551 441,901 135,092 56,492 2022 8
	Environmental Jumorisation (Closure Lience) (Touris) Technical MOD (Closure) T	40 174 44 1773 233 900 1994 141 1773 233 900 1994 141 147 7500 345 900 149 141 147 7500 345 900 149 149 149 149 149 149 149 149 149 149	6,772 441,773 223,900 175,762 146,515 38,000 7,500 442,936 595,518 175,528 32,740	13, 851 441,772 223, 800 197, 805 148, 900 33, 900 36, 900 782,419 1,042,312 253,214 71,137 r superingoni. 803 81 112,011,849 14,825,978 20,374,478	5,500 441,773 223,900 155,307 145,703 38,000 27,551 441,801 125,092 68,492 2022 8 102,491,255 12,190,355 15,177,422
	Entiremental Juministration (Closurs Licenses) (Ratios) Technical MOD (Ratios) Technical Survey (Ratios) Technical Su	48 471 441,772 23.3000 199,411	6,772 441,773 223,900 175,762 146,515 38,000 7,500 442,936 595,518 175,528 32,740	13,851 441,773 225,600 197,905 148,050 38,000 75,500 10,745,000 10	5,500 441,773 223,900 155,307 146,075 38,050 37,551 441,901 135,092 56,492 2022 8



	2023	2022
15. NON-CURRENT EMPLOYEE BENEFITS	R	R
Post Retrievami Bennefita Long Service Awards	25,548,000 4,729,000	26,385,000 4,939,000
Panson Murryskurg Total Non-current Employae Benefits	27,311	27.311 31,354,310
(otal Non-current Employee Benefits	30,304,310	31,354,310
	2023	2022
CONTRACTOR CONTRACTOR	R	R
East Relevement Health Caire Assessible		
Belance 1 July	27,677,000	23,232,000
Combution for the year	4,232,000	3,453,000
Expenditure for the year Actuarial Loss/(Gen)	(1,329,313)	(1,235,874)
Total provision 30 June	(3,570,887)	27.877.000
Less Transfer of Current Portion to Current Provisions - Note 18	27,009,000 (1,461,000)	(1.289,000)
Belance 38 June	25.548,000	26,388,000
Belline of Stille		
	2023	2022
Pansing Murrays burg	R	R
Selance 1 July Extenditure for the year	27,311	27,311
Total provision 30 June		
Leas: Transfer of Current Portion to Current Provisions - Note 18	27,311	27,311
Relayer 30 June		
Beruce 30 Julie	27,311	27,311
	2023	2022
Long Service Awards	R	R
Balance 1 July Contribution for the year	6.670,000	5,922,000
Exceptions for any year	1,068,000	675,000 (402,726)
Actional Loss/Gen)	(295,749)	(724,274)
Total provision 30 June	5,699,000	5,670,000
Lese: Transfer of Current Portion to Current Provisions - Note 18	(880,000)	(731,000)
Betance 30 June	4,729,000	4,939,000
TOTAL NON-CLOSENT EMPLOYEE REPERTS		
Balance 1 Auly	33.374.311	29.181.311
Contribution for the year	5.300,000	4.328.000
Expenditure for the year	(2.062,564)	(1,638,600)
Actuarial Loss/(Garn)	(3,966,436)	1,503,600
Total employee benefits 30 June	32,645,311	33,374,311
Lese: Transfer of Current Portion to Current Provisions - Note 18	(2.541,000)	(2,020,000)
Balance 30 June	30,304,311	31,354,311



## BEAUFORT WEST NUMBERALITY NOTES ON THE RHANGIAL STATEMENTS FOR THE YEAR ENDED 14 JUNE 1022

The Part Returnment Health Care Banetif Part is a defined beast) plan, of which the manibors are made up as folious	59 331 31 2022 R
Personal for interpretate formalisments   99   100	331 31 2022
Pre-service or members   1990   199	331 31 2022
Total Membass	2022
The labelity in respect of past cervice hest been estimated to be as follows  Presented members Presented persons Presented of particles commercing prior to the comparation year has been estimated as follows Presented an immediate report prior to the comparation year has been estimated as follows  Presented an immediate report prior to the comparation year has been estimated as follows  Presented an immediate report prior to the comparation year has been estimated as follows  Presented an immediate report prior to the comparation year has been estimated as follows  R P Presented an immediate report prior to the comparation year has been estimated as follows  R P Presented an immediate report prior to the comparation year has been estimated as follows  Presented an immediate report prior to the comparation year has been estimated as follows  Presented an immediate report prior to the comparation year has been estimated as follows  Presented an immediate report prior to the comparation year an immediate report prior year and	
The stability in respect of past service has been exhanded to be as follows  Personal translations Commission memorates (g. g. fistenes, widows, upplicits)  The stability in respect of protocks commercing prior to the comparative year has been exhanded as follows  The stability in respect of protocks commercing prior to the comparative year has been exhanded as follows  Part I stability in respect of protocks commercing prior to the comparative year has been exhanded as follows  Part I stability in respect of protocks commercing prior to the comparative year has been exhanded as follows  Part I stability in respect of protocks commercing prior to the comparative year has been exhanded as follows  Part I stability in respect of protocks commercing prior to the comparative year has been exhanded as follows  Part I stability in respect of protocks commercing prior to the comparative year has been exhanded as follows  Part I stability in respect of protocks commercing prior to the comparative year has been exhanded as follows  Part I stability in respect of protocks commercing prior to the comparative year has been exhanded as follows  Part I stability in respect of protocks commercing prior to the comparative year has been exhanded as follows  Part I stability in respect of protocks commercing prior to the comparative year has been exhanded as follows  Part I stability in respect of protocks commercing prior to the comparative year has been exhanded as follows  Part I stability in respect of protocks commercing prior to the comparative year has been exhanded as follows  Part I stability in respect of protocks commercing prior to the comparative year has been exhanded as follows  Part I stability in respect of protocks commercing prior to the comparative year has been exhanded as follows  Part I stability in respect of protocks commercing prior to the comparative year has been exhanded as follows  Part I stability in respect of protocks commercing prior to the comparative year has been exhanded as follows  Part I s	"
The side/sity in prespect of periods commencing prior to the compansible year has been estimated as follows  2021 2020 R P-services immediate immediate present immediate	8,782,000 4,025,000 14,870,000
201   2020   2021   2021   2	27,677,000
201   202	
Pre-sented or reminister   Pre-sented or remin	2019 P
Trail Liability 2007 Trail Lia	6,819,796 4,959,847
The micropiality makes mortify contributions for heath care arrangements is the following medical and schemes  Domains Li Heath  The Current-learning Cost for the emixing year is estimated to be R964.000 and the followest Cost for the med year is estimated to be R3.227.000  Key actualized assumptions used:  Second relative  Discond relative  Discond relative  Discond relative  4.27%  5.27%  5.27%  5.27%  5.27%	15,391,170
Books LA Health DAMWYU Medical Ard The Current-fear-frice Cool for the enturing year is estimated to be RB4 000 and Rive Inflament Cool for the med year in estimated to be RB 227 000  Kny echanifel assumptions used N Bate of inflament Discount rate Discount rate A 22776 A 2023 A 22776 A 2024 A 22776 A	27,170,015
LA Health CARCOV Medical Aid  This Current-earlies Cool for the embergy year is estimated to be RI954 000 and the Intervent Cool for the read year is estimated to be RI 227 000  Key estimated year in extensive 9  Discourt read Discourt read Executive Section Section 1988 12.77% 13.884 or indervent 12.77% 14.895 15.895 16.895 17.895 18.8	
SAKAWU Medical Ayd  The Current-lear-lives Cost for the emisuing year is estimated to be R84 000 and the inflament Cost for the meal year in estimated to be R8 227 000  Key exhaulted assumptions used 5,  In Rate of inflament  Discount rate  A 227%  B 227	
2023   Key schlarif sozumplorar used	
Key schularia assuration used   %	
	2022
Discount role	*
CPI 8.38% Health Care Cost Infeit on Rafe 7.26%	11 77%
Making Lake Cost Infinition Hate 7.85% Net Effective Discount Rate 4.07% 4.07%	6 90%
	8 40% 3 11%
(i) Mortality during employment	
SASS-90 labbs, adjusted for female kveis	
iii) Mortality rates post employment	
The PA 90-1 with 1% mortality improvement from p a from 2010	
(v) Normal ratherward age	
The normal retirement age is 65 for mains and 60 for females	
v) Average retirement spa	
It has been setumed their in-service members will refer on age 62 for makes and 59 for females, which then implicitly allows for expected rates of early and it-has been improved.	
vi) Continuation of mambarahis	
It has been escribed that 75% of in-device members will continue ofter reformant, it has been assumed that 10% of eligible in service non-members will be on medical otherse by reforment (should not exit before this) and continue with subsety of refireheat.	
viiii) Proportion with a spouse dependent at retirement	
It has been assumed that 60% of algible employees on a health care arrangement of retirement will have a spouse dependent on lineir medical alid	
(x) Withdrawet from Service	
Valuation: 30 June 2023	
Ags Retto 20-24 9%	
25-29 8% 30-34 6%	
35-39 6%	
40.4a 5% 45.49 4%	
50.64 3W 55+ 0W	



				2023	2022
The amounts recognised in the Statement of Financial Position are as follows:				R	R
Present value of fund obligations				27,009,000	27,677,000
Net Inability/(asset)				27,009,000	27,677,000
				2023	2022
Reconciliation of present value of fund obligation:				R	R
Present value of fund obligation at the beginning of the year. Total expenses				27,677,000 2,902,687	23,232,000 2,217,125
Current service cost Interest Cost				1,048,000	982,000
Banefits Paid				3,184,000	2,471,000 (1,235,874)
Actuarlal (gains)losses			,	(3,570,687)	2,227,874
Present value of fund obligation at the end of the year				27,009,000	27,877,000
Lese: Transfer of Current Portron - Note 18				(1,451,000)	(1,289,000)
Belance 30 June				25,549,000	26,389,000
Sensitivity Analysis on the Accrued Liability on 30 June 2023					
		Total liability (Rm)			
Assumption					
Central Assumptions		27,009,000			
The effect of movements in the assumptions are as follows					
	Change	Total liability (Rm)			
Assumption					
Health care initiation Health care initiation	196	30,521,000 24,081,000			
Discount rate	1%	24.210.000			
Discount rate	-1%	30,403,000			
Post-relirament mortality	1 year	26,242,000			
Post-retirement mortality Average retirement age	(1 year) -1 year	27,769,000 28,191,000			
Continuation of membership at refinement	-10%	25,518,000			
Sensitivity Analysis on Current-Service and Interest Cost for the year ending 30 June 202	4				
Assumption	Change	Current Service Cost (R)	Interest Cost (R)	Total (R)	
Central Assumptions		964,900	3,227,000	4,191,000	
Health care inflation	1%	1,156,900	3,558,000	4.814,000	
Hearth care interior	-1% 1%	810,000 825,000	2,868,000 3,119,000	3,678,000	
Ciscountrate	-1%	1,140,000	3,346,000	4,486,000	
Post-retirement mortality	1 year	943,000	3,133,000	4,076,000	
Post-retirement mortality Average retirement age	(1 year) (1 year)	986,000 986,000	3,320,000 3,372,000	4,305,000 4,355,000	
Continuation of membership at refrement	-10%	840,000	3,944,000	3,884,000	
				2023	2022
Experience adjustments were calculated as follows				R	R
Liablibes. (Gern) Hoss				(40,000)	4,259,000
Assets: Osin / (loss)				*	-
The liability in respect of perfocis commencing prior to the comparative year has been estimate	d as follows		2021	2020	2018
			2021 R	2020 R	2018 R
Liabithes: (Gain) / loss			(6,883,000)	669 100	353,000
Assets Gain / (loss)			(0,000,000)	000	383,000

15.2	Provis	ion for Long Service Awards			2023 R	2022 R
			digrads who achieve contem pre-determined mitestones of service within the Muracipasty. The eward is based on the number of years implifymes were eligible for Long Service Bonuses.	in senice	388	392
	The Cu	rrans-service Cost for the ensuin	year is estimated to be R455 000 whereas the interest Cost for the next year is estimated to be R560 000			
	Key sc	luariel assumptions used			2023 %	2022 %
	a	Rate of interest Discount rate General Salary Inflation CPI Not Effective Discount Rate as:	opland to sasterin-relating Long Sarvice Busques		11.20% 6.52% 5.52% 4.35%	11.03% 7.33% 8.33% 3.45%
	ii)	Mortelny during employment			4.0074	3428
		SA85-90 ultimate lable, adjuste	ed down for female inves			
	ing	Average Retirement age				
		It has been assumed that male	employees will retre at ege 62 and female amployees will retre at ege 59.			
	rv)	Withdrawellestes				
		Vetuation: 30 June 2023 Age 20-24 20-25 30-34 35-39 40-44 45-49 50-64 55-7	Rate 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%			
	V) Nort	nal retirement age				
		mei refrement aga is 65 for mai ounts recognised in the Staten	se and 60 for femalee  nerro of Financiel Poordion are as follows:		2073 R	2022 R
	Present	value of fund obligations			6,609,000	5,670,000
	Not Iral	(fease)/wishi			5,609,000	5,670,000
					2023 R	2022 R
	Recons	distion of present value of fun	d philipation			
	Present Total so	value of fund obligation at the bi penses	egionang of the year		5,670,000 334,749	5.922,000 472,274
	Current Inferest Bonoliti	service cost Cost s Paid			482,000 586,000 (733,251)	472,000 403,000 (402,726)
	Actuate	e e e e e e e e e e e e e e e e e e e			(395,749)	(724.274)
		value of land obligation at the ea			5,609,600	5,670,000
	Less:	Transfer of Current F	Portion - Note 18		(000,085)	(731,000)
	Balant	a 30 June			4,729,000	4,939,000
	The feat	wity in respect of periods comme	nicing prior to the comparative year has been estimated as follows:	2021 R	2020 R	2019 R
	Present	value of fund obsigations		5,419,000	5,731,000	5,207,000
	Sensitr	vity Analysis on the Accrued Li	ability on 30 June 2023			
	Assumi	zben		Change	Liability	
	Central General General Discour Discour Average Average Willides	assum pilons earnings Inflation earnings Inflation earnings Inflation in rate il rate rate remain nge pularement nge val sates		1% -1% 2% -1% 2 year (2 year) x2	5,809,000 5,816,000 5,329,000 5,324,000 5,927,000 6,651,000 4,816,000 4,670,000	
	Withdra	evel rates		x0.5	6,243,000	

#### SEAUFORT WEST MUNICIPALITY

		Change	Current Service Cost (R)	Interest Cost (R)	Total (R)	
	Assumption	•				
	Contral Assumptions		455,000	580,000	1,035,000	
	General sentrings inflation	196	488,000	615,000	1,103,000	
	General aumings inflation Discount risks	-1% 1%	425,000 429,000	549,000 597,000	974,006 1,026,000	
	Discount rate	-1%	484.000	561,000	1,645,000	
	Average retirement age	2 year	521,000	692,000	1,213,000	
	Average retrement age Withdrayel Rate	(2 year)	399,000	492,000	891,000	
	Withdrawai Ralio Withdrawai Ralin	x2 x0.6	346,000 533,000	475,000 651,000	821,000 1.184.000	
	WIDERSWEI COM	10.0	533,000	681,000	4	
					2023 R	2022
	Experience adjustments were calculated as follows				"	
	Liabilities (Gein) / loss				(93,749)	-129,274
	Assets Gain / (loss)				(93.749)	-128,274
	The liability in respect of periods commencing prior to the comparative year has been estimat	ed are follows:				
	, , , , , , , , , , , , , , , , , , , ,			2021	2020	2019
				R	R	R
	Liebilière (Gern)/loss					
	Assets Gain / (loss)			-545,000	875,445	257,841
15,3	Multi-Retirement funds					
	The Municipality requested detailed employee and pensioner information as well as informal administrator. The fund administrator confirmed that assets of the Pension and Retireme-					
	determine the value of the plan assets as defined in GRAP 25	it ruitos die not spitt per parecipani	g amployer, (parances, gla mouse,	iban's te miles a lo		
	As part of the Musicipality's process to value the defined benefit sabilities, the Musicipality	requested pensioner data from the 1m	d administrator. The 6 and administ	rates claim that the		
	pensioner data to be confidential and were not willing to share the information with the Mun	cipality. Willhout detailed pensioner de	ste the Municipality was unable to	calculate a reliable		
	estimate of the accrued liability in respect of pensioners who qualify for a defined benefit pane	ion.				
	Therefore, aithough the Cape Joint Retirement Fund is a Multi Employer fund defined as defi	l behrution ad Illiw II valo ifened ben	ker as defined contribution plan. Th	e pnly obligation of		
	the municipality in terms of the plans is to make specified contributions.					
					2023 R	2022 R
	CONSOLIDATED RETIREMENT AVIND PREVIOUSLY CAPE JOINT RETIREMENT FUND.				К	к
	The contribution rate paid by the members (9,0%) and Council (18,0%). The last actuarial financial position with a sunding level of 100.4% (30 June 2021 - 100,5%).	valuation performed for the year ande	id 30 June 2022 revealed that the	fund is in a sound		
	interiction proportion which is consoling review of 100 may (30 30 to 2021 = 100,000)					
	Contributions paid recognised in the Statement of Financial Performance				11,881,281	12,158,354
	Contributions paid recognised in the Statement of Financial Parlomance				11,881,281	12,158,354
	LA RETUREMENT FUND SPREY OURLY CAPIT JOINT PENGUN FUND:				2023	2022
					R	R
	The contribution role payable is 9%, by the members and 18% by Council. The test actuarly					
	financial position with a funding level of 100.4% (30 June 2021 - 100.5%).	a valuation penamies for the year and	ed 30 June 2022 revealed that the	MANUAL BE BEN & EXCEPTED		
	Contributions sold recognised in the Statement of Financial Performance				58 907	
	Controusions paid recognised in the Statement of Financial Performance				58,907	89,586
					2023	2022
	SALA PENSION FUND				R	R
	The contribution rate payable is 8.60% by members and 20.78% by Council. The most recent R12.610.632.303 (30 April 2021; R13.036.6-4.096)	valuation was done on 30 April 2022.	The market value of the fund as at 3	30 April 2022 was		
	H15 B10 635 303 (30 Albus 5051; K33 050 F+4 086)					
	Contributions paid recognised in the Statement of Financial Performance				860,520	909,390
					2023	2022
	MUNICIPAL RETIREMENT WORKERS FUND				R	R
	Council contribute to the Numicipal Retrement Workers Fund which are defined contribution f	ands. The retirement benefit And is su	diject to the Pansion Fund Act, 195	6, with parsion		
	being calculated on the pensionable remuneration paid. The contribution rate paid by the main	ipers (v.chs) and Council (18,0%).				
	Contributions paid recognised in the Statement of Financial Performance				565,997	589,893

## REALFORT WEST MARKEPALITY NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR EMDED 36 JUNE 1923

16.	CONSUMER GEPOSITS		
		2023	2022
		R	R
	Electricity Rental Properties	1,852,709	1.882,695 127.887
	Water	328,039	316,035
	Buildings	631	-
	rouse Refuse	357 203,490	1,429,516 85,393
	Total Consumer Deposits	2,490,411	3,841,525
		230,311	0,001,010
	The fair value of consumer deposits approximate their carrying vetrie. Interest is not paid on these amounts		
	File guarantees held in lieu of efectionly and water deposits refer to note 52.		
		2023 R	2022 R
17.	PROVISIONS	н	н
	Current Portion of Rehabilitation of Landfill Sites - Note 14		
	Total Providens	<u>_</u>	
	I BURNE P TOV INSIGNI		
		2023	2022
18.	CURRENT EMPLOYEE BENEFITS	R	R
	Performance Bonuses Staff Bonuses	103,190 3,461,400	200,368 3,494,268
	Staff Leave	8,532,319	8,856,501
	Current Portion of Non-Current Provisions	2,341,000	2,020,000
	Current Port on of Post Retirement Benefits - Note 15	1.461.000	1.289.000
	Current Pontion of Long-Genéce Provisions - Note 15	880,000	731,000
	Total Provisions	14,437,908	14,571,137
	The movement in current provisions are reconciled as follows:		
		2023	2022
18.1	Performance Bonuses		
	Belance at begenning of year	200,368	394,028
	Contribution to current portion	3,006	
	Expenditure incurred	(100,183)	(193,660)
	Balance at and of year	103,190	200,368
	Performance bonuses are being paid to permanent directors, after an evaluation of performance by the council. There is no possibility of reimbursensent.		
		2023	2022
		2023 R	R
18.2	Staff Bonusse		
	Balence et deginning of weer	3.494.258	3,465,368
	Contribution to current perition	6,095,663	6.259,377
	Expenditure incurred	(6,128,531)	(6,230,478)
	Batance at and of year	3,461,400	3,484,268
	Boxustors are brang point to all municipal stoff, excluding section 67 employees. The beliance of year end represent the portion of the boyus that have directly vested for the custom select		
	cycle. There is no possibility of reimbursement.		
		2023	2022
	Staff Laire	R	R
18.3	Staff Leave		
	Balance at beganing of year	8,656,501	9,301,629
	Contribution to current position	554,968	815,054
	Expenditure incurred	(879,151)	(1,260,082)
	Balance at end of year	8,532,319	8,858,501
	Stati leave actived to employees according to collective agreement. Provision is made for the full cost of account leave at reporting date. This provision will be realissed as employees		
	take leave. There is no possibility of remibursement.		

#### BEAUFORT WEST MUNICIPALITY

		2023 R	2022
19.	TRADE AND OTHER PAYABLES FROM EXCHANGE TRANSACTIONS		*
	Receivable extractle with credit bytences References Sundy creditors	6,960,681 2,496,064 574,999 138,198,914	5,250,798 259,805 625,327 120,783,794
	Total Trade Pevables	148.230,617	120,918,725
	Payables are being recognised net of any discounts		
	The required payment period per MFMA is 30 days. Due to financial difficulties experienced by the municipality all psysibles are not paid within 30 days. Discounting of leade and other psysibles on licities contained necessary.		
	The carrying value of trada and other peypoles approximates its tair value. All psyables are unsecured.		
20.	UNSPENT TRANSFERS AND SUBSIDIES	2023 R	2022 R
20.			
	Unspent Transfers and Substance	4,973,197	10.831,365
	National Operame and Carets Profunded Coverament Corets Cratic Manapailly Char Count Profules	3,309,464 467,399 76,968 1,120,378	6,654,693 2,466,065 290,607 1,400,000
	Yotal Unspent Transfers and Subsidies	4.973,197	10,931,345
	Amount evaluable in whort term investment depowers - note 12	12,318,108	13,437,213
	Available Cash for Unspent Conditional Grams and Receipts	12,318,108	13,437,213
	See appendix "E" for reconciliation of grunts from other spheres of government. The Unspent Grants are cash-backed by (arm deposits. The municipality compiled with the conditions altached to all grants received to the extent of revenue recognised. No grants were withheld.		
	Unspent grants can mainly be attributed to projects that are work in progress on the relevent thandal year-ends		
		2023	2022
21.	VAT HECESVABLE/PAYABLE)	R	R
21.5	Not VAT Receivables(Peyable)	10,112,484	12,297,099
	VAT is payable on the recepts bests. VAT is paid over to SARS only once payment is received from debtors		

#### BEAUFORT WEST NUMBERALITY

			2023	2022
22.	NET ASSET RESERVES		R	R
	RESERVES		4 104 345	4.104.345
	Housing Development Fund	22.1	3 789.518	3,789,518
	Self Insurance Reserve	22.2	314,827	314,827
	Total Not Asset Reserve and Liabilities		4,104,345	4,164,345
22.1				
22.2	The Housing Development Fund was established in terms of section 15 (5) and 16 of the Housing Act, Act 107 of 1997. To projects approved by the MEC Ausphald(deficit) on the Housing Department in the Statement of Financial Performance to The Selft Insurance Reserve is used to Innerse (futer insurance claims.	se proceeds in this fund are uthread for housing development intensterred to the Housing Development Fund		
	The above balances are represented by cash of R4 393 (2022 R4 393) and is invested together with the other investments of	the municipality (See Note 12)	2023	2072
			R	R
23	PROPERTY RATES			
	Valuations - 1 July 2022			
	Reteable Land and Buildings		5,055,089,506	5,058,400,500
	Business and Commercial Property		369,823,500	373,193,600
	Farm Properties Municipal Properties		2,874,998,500 137,430,000	2.874,998,500 144,481,000
	Public Service Intrastructure Properties		2,395,000	2,306,000
	Residential Properties State-owned Properties		1,250,421,500 181,593,000	1,238,221,500 185,398,000
	Vecent		45,607,000	45,838,000
	Other Categories		192,910,000	193,966,000
	Total Property Rates		5,055,089,500	5,058,400,800
			2023 R	2022 R
	Actual .			
	Rateable Land and Bookfings		62,297,109	57,150,691
	Business and Commercial Property Farm Properties		11,104,415	10,779,573
	National Monument Properties		15,187,005 175,149	14,469,876
	Regidental Properties State-owned Properties		29,672,873	24,115,410
	Vacant Lend		5,197,527 960,140	4,986,604 1,043,966
	Less: Revenue Forgone		(16,700,264)	(16,910,308)
	Total Assessment Rates		45,596,946	40,240,383
	Assessment Rates are levied on the value of land and Improvements, which valuation is performed every 4 years. The last are processed on an ensual basis to take into account changes in included property values due to affectations and excluding mostly to private development.	valuation came into effect on 1 July 2017. Interim valuations some and also to accommodate growth in the rate base due.		
	Basic Rate			
	Residential Business and Industrial		0.021069c/R 0.029497t/R	0.0200664/R 0.0250924/R
	Acricultural Public Service Infrastructure Properties (PSI)		0.005287±/R 0.029497±/R	0.005017c/R 0.028082c/R
	State-owned		0.029497t/R	0.025092c/R
	Neitonal Monumenta Vanent land		0.026497±/R 0.025283±/R	0.028092c/R 0.024079c/R
	Rates are levied assumily and monthly. Monthly rates are payable by the 12th of the following month interest is levied at the	critine rate plus 1% on outstanding monthly instalments.	V.02.02.000111	0.0240190014
	Repotes granted as below:			
	Residential The first R19 000 on the valuation is exampled.			
	National Monuments 10% relate based on application and complying specific conditions			
	Agricultural 70% relate based on application and complying specific conditions.  Penal oners: Additional relates based on application and complying specific conditions, for property r	narket velue below R750 000.		
	School 20% rebate in respect of public or independent school			

#### BEAUFORT WEST MUNICIPALITY

24. GOVERNMENT GRANTS AND SUBSIDIES	R	R
Government Grants and Sutraidise - Operating	91,786,737	81,502,118
Equatable Share Expanded Public Works Programme Integrated Grant (EPWP)	77,285,000	69 524,752
Expansion music victor in registration programs over (e.m.)  Local Government Findrical Management Grant (FMG)	789,566 2,085,000	1,285,000
Provincial Treasury: Financial Management Support Grant	2,003,000	300,000
Provincial Treesury: Wastern Cape Financial Management Capecity Building Grant		
Department of Local Government - Local Government Public Employment Support Grant Department of Local Government - Truscond Services Centres Grant (Sustampblity Operational Support Grant)	1,035,734	64,265
Department of Local Government: Community Development Workers, (CDW) Operational Support Grant	365 904	150,000 276,300
Municipal Infrastructure Grant (MiG)	744,153	550,623
Department of Cultural Affairs and Sport: Library Senice Replacement Funding	6,583,742	5,289,078
Human Settlements - Municipal Accreditation and Capacity Building Grant Transport & Public Works - Financial Assistance to Municipalities for Meintenance and Contraction of Transport Intrastructure	164,827	249,450
Department of Local Government Municipal Drought Raiset Crent		789.243
Provincial Transury Western Cape Municipal Recovery Services Grant	1,993,000	100,240
Chemical industries Education & Training Authority		
Central Karoo District Municipality Services SETA	414,641	109,393
Description of Local Government - Western Cape Municipal Interventions Grant	179,941	
Chemical Industries Education & Training Authority	175,200	
Government Grants and Subsidies - Capital	52,732,110	14.852,791
Integrated National Electrication Programma Crant (INEP)	18,801,849	485,617
Gentral Karoo District Municipality	' '	1,395,929
Department of Cuttural Affairs and Sport , Library Service: Replacement Funding Municipal Infrastructure Crant (MIG)		41,179
Western Cape Manicipal Interventions Crant	5,858,943	12,930,067
Water Services Infrastructure Crant (WSIG)	28 438 288	
Department of Local Government: Emergency Municipal Load Stredding Relief Crant	1,115,000	-
Department of Local Bovernment: Western Cape Municipal Interventions Grant Services SETA	300,000	-
	417,997	
Total Government Grants and Subsidies	144,528,915	96,454,907
	2023 R	2022 R
included in above are the following grants and subsidies received.		
Unconditional	77,265,000	69,279,000
Equitable Shara	77,285,000	89,279,000
Conditional	Q	
Expanded Public Works Programme Infecreted Grent (EPWP)	572 576	34,989,979
Expenses France France Interestment management Certify Local Government France Interespenses Certif (FMS)	1,136,000 2,085,000	1,285,000
Provincial Treasury: Financial Management Support Chant	4	100,000
Provincial Treasury Western Cape Financial Management Capacity Building Grant	100,000	250,000
Western Cape Municipal Interventions Grant Department of Local Government   Local Government Public Employment Support Grant	480,000	
Department of Local Government in Lincoln Government in Local Employment aupper scram  Department of Local Government in This long Sentions Centres Crant (Sustanability Countrional Support Grant)		1,100,000
Department of Cultural Attains and Sport : Library Service: Replacement Funding	5,679,000	6,548,000
Community Development Workers (CDW) operational support grant	223,000	226,000
Integrated National Electrification Programme Grant (INEP) Municipal Intrastructure Grant (MIG)	11,000,000	6,100,000
Municipal intersecture draint (Mis) Human Settlements - Municipal Accreditation and Capacity Building Grant	9,553,000	14,521,000
		:
Transport & Public Works : Financial Assistance to Municipalities for Maritanance and Contraction of Transport Infrastructure	256,000	
Transport & Public Works: Financial Assistance to Municipalises for Maintanance and Contraction of Transport infrastructure Water Services Infrastructure Grant (WSIG)	256,000 - 28,439,000	
Transport & Public Works: Financial Assistance to Municipalities for Maintenance and Contraction of Transport Infrastructure Water Services Infrastructure Carrait (WSIG) Department of Local Government: Marricolar Drought Refer Grant  Topic Carrait of Local Government: Marricolar Drought Refer Grant	28,439,000	:
Trinstort & Public Work: : Financial Assistance to Mandaelises for Maidanence and Contraction of Transport Inhabitucture Water Selection Inhabitucture (MOSIG) Department - Nauricipal Drought Relef Clinic III Department of Local Government - Nauricipal Drought Relef Clinic III Department of Local Government - Emerance Managing Local Shedderg Relef Clinic III Department of Local Government - Emerance Managing Local Shedderg Relef Clinic III Department - Local Government - Emerance Managing Local Shedderg Relef Clinic III - Local Clinic	28,439,000 1,115,000	
Transport & Public Works: Financial Assistance to Municipalities for Maintenance and Contraction of Transport Infrastructure Water Services Infrastructure Carrait (WSIG) Department of Local Government: Marricolar Drought Refer Grant  Topic Carrait of Local Government: Marricolar Drought Refer Grant	28,439,000	1400 000
Transport in Padde Words: Filmscore Assistance to Municipalities for Maintenance and Controvior of Transport Inhabitochure Water Soncies Prinsecturals or multi-politic properties and Controvior of Transport Inhabitochure Water Soncies and Controvior Inhabitochure Water Soncies (Soncies Controvior Inhabitochure) was propertied in Controvior Inhabitochure Water Soncies (Appl. Marchingon Ricorroy) Sentices Chief Soncies SETA.  Controlled Controvior Expension Authority Controlled Controlled Controlled Expension Expension Authority Controlled Controlled Expension Expension Authority Authority Controlled Controlled Expension	28,439,000 1,115,000	1,400,000
Transport & Padde Veront : Filmscoal Assistance to Municipalisis for Materiasure and Contraction of Transport Inflatio-clure where Services preservation driver USDD Drought Refer of Long Contraction of Transport Inflation Delayment of Lond Government Emproprise Managed Lond Strading Refer Orant Personal Transport, Verland Cape Analogae Recovery Services Consult Consultation Long Long Long Long Long Long Long Lo	26,439,000 1,115,000 1,993,000	1,400,000
Transport in Padde Words: Filmscore Assistance to Municipalities for Maintenance and Controvior of Transport Inhabitochure Water Soncies Prinsecturals or multi-politic properties and Controvior of Transport Inhabitochure Water Soncies and Controvior Inhabitochure Water Soncies (Soncies Controvior Inhabitochure) was propertied in Controvior Inhabitochure Water Soncies (Appl. Marchingon Ricorroy) Sentices Chief Soncies SETA.  Controlled Controvior Expension Authority Controlled Controlled Controlled Expension Expension Authority Controlled Controlled Expension Expension Authority Authority Controlled Controlled Expension	28,439,000 1,115,000 1,683,000 313,675	-
Transport & Padde Veront : Finemonal Assistance to Municipalisis for Materiasance and Contribution of Transport Inflation. What Event Contribution of Transport Inflation. The Windows State Contribution of Transport Inflation Inflation of Transport Inflation Infl	28,49,000 1,15,000 1,003,000 313,575 200,000 140,837,575,00	1,395,929 104,288,929
Transport & Padde Veront : Filmscoal Assistance to Municipalisis for Materiasure and Contraction of Transport Inflatio-clure where Services preservation driver USDD Drought Refer of Long Contraction of Transport Inflation Delayment of Lond Government Emproprise Managed Lond Strading Refer Orant Personal Transport, Verland Cape Analogae Recovery Services Consult Consultation Long Long Long Long Long Long Long Lo	28,439,000 1,115,000 1,883,000 313,525 200,000	1,395,929
Trestedor & Public Vertor: Financial Assistance to Municipalities for Maintenance and Conduction of Trestedor Inhabituiture Wildle Selected Inhabituiture and Municipal Disagrating and Conduction of Trestedor Inhabituiture (Municipal Disagrating and Conduction Cond	28,49,000 1,1 (6,000 1,983,000 23,5675 20,000 140,807,700 52,722,778	1,395,92 104,288,92 14,852,79

#### BEAUFORT WEST MUNICIPALITY OFFE ON THE FRANCIAL STATEMENTS FOR THE YEAR BADED IN JUNE 2015

		2023 R	2022 R
	Revenue recognised per vote as required by Section 123 (c) of the MFMA.	*	K
	Equitable strare	77.285,000	69,624,763
	Emocrátive and Countril	2,931,279	2,635,130
	Companies services Companies services	478,940	11.421,841
	Finance and schiristration  Plancing and development	9.354,120	2,214,000 550,623
	Roed transport	2,065,000	1,285,000
	Sport and recreation Wasto water management		:
	Nucling Waste management		249,450
	Public safety	23 185 691	5.8A1 101
	Energy sources Water management	23,185,691 29,227,884	2,592,899
	Total Government Grants and Subeidies	144,528,915	95,454,903
	Based on the allocations set out in the Division of Revenue Act (DoRA), no significant changes in the level of government funding are expected over the forthcoming 3 finishcial years.		
		2023	2022
24.1	National Graphs	R	R
24,1		5,654,693	345,762
	Opening balance Grants received	129,478,000	93,099,000
	Transfer for/from Equilable share. Municipal Infrestructure Grant RNEP EPWP Receid to National Revenue Fund	{1,040,309}	:
	Contilions met - Own Income	(80.883.749)	(1,734,356)
	Conditions met - Operating Conditions met - Ceptal	(50,899,181)	(73,374,386) (11,681,328)
	Conditions still to be met	3,369,454	6,654,693
		2023	2022
24.2	Provincial Grants	R	R
	Opening balance	2,486,065	5,044,052 8,374,000
	Grants received Recald to Naboral Reventae Fund	10,846,000 (1,126,519)	8.374,000
	Conditions mail - Own Income	(10,323,147)	(8,118,337)
	Conditions mail - Coording Conditions mail - Coolds	(1,415,000)	(41,179)
	Conditions still to be first	467,400	2,488,085
		2023	2022
24.3	Dietrici Granta	R	R
24.3	Derfrict Grants		
	Opening balance	290,807	400,000 1.395,929
	Granti racevied Conditions met - Own income		(162,076)
	Consistens met - Consistens Consistens met - Consistens	(414,641)	(109,393) (1,213,851)
	Conditions still to be mel	75,966	290,507
		2023	2027
24,4		R	R
28,4	Other Grant Providera	1 400 000	1 400 000
	Opening balance Crants received	313,575	1,400,000
	Conditions mel - Own Income Conditions mel - Conventor  Conditions mel - Conventor	(175,200)	- 1
	Conditions met - Capital	{457,897}	
	Conditions still to be met	1,120,378	1,400,000
		2023 R	2022 R
24.4	Equitable Share		
	Grants received	77,265,000	69,279,000
	Conditions met - Operating	(77,265,000)	(69,624,762)
	Conditions still to be met	<del></del>	<u>_</u>
	The Equitable Share is the unconditional share of the revenue raised nationally and is being allocated in terms of Section 214 of the Constitution (Act 105 of 1996) to the municipality by the Nebonal Treasury.		
	the National Treatory.		
	In terms of the Constitution, this grant is used to subsidise the provision of basic services to indigent community members. All registered indigents receive 60 free water and 50kWh free		
	electricity per month, which is sunded from this grent.		
	As negistered indigents receive a monthly subsidy as per approved budget, funded from this grant. Indigent subsidies is based on the cost of the basic services for the geographical area		
	concerned.		
	Sea Appendix E & note 20 far a reconciditation of all grants.		
		2021	2022
24.5	Local Government Financial Management Grant (FMG)	R	R
200			
	Opening ballence Grants received	2,085,000	1,914,000
	Crants received Conditions met - Operating	(2,085,000)	[1,914,000)
	Conditions still to be met		<u>-</u>
	The Financial Management Grant (FMG) is paid by National Treasury to municipalities to help implement the Smonthl reforms required by the Municipal Finance Management Act (MFMA).		
	2003. The FMG Grant also pays for the cost of the Finencial Management Internets Programme (e.g. salary costs of the Finencial Management Internet)		
		2023	2023
24,6	Provincia) Treasury . Western Cape Municipal Recovery Services Grant	R	R
34.0		1,993.000	
	Grants received Conditions met - Own facome		:
	Conditions met - Operating	(1,993,000)	<u>.</u>
	Conditions still to be mell		<del></del>

To sucial the municipalities to perform their functions effectively, including the coordination and integrated functions and support related to improve overall financial governance and function sustainability within municipalities when there is a municipal infervention.



#### BEAUFORT WEST MARGINALITY

		2023 R	2022 R
24,7	M unicipal infrastructure Grent (MtG)		
	Opening balance Grants received	1,040,310 9,563,000	220,717
	Transfer to equitable priere Remark to equitable priere		14,521,000 (220,718)
	Conditions that - Dan Income	(1,040,309)	(1,671,014)
	Conditions met - Operating Conditions met - Capital	(744,153) (5,858,943)	(550 523) (11,259.053)
	Conditions still to be met	2,949,904	1,040,310
	The Marsopal Infractructure Grant was used to upgrade infrastructure in previously disadvantaged ereas.		
		2023	2022
24,8	Integrated National Electrification Grant (INEP)	R	R
	Opening balance	5.614.384	33 313
	Omits received Transfer to equitable share	11.000,000	33.313 6,100,000 (33.313)
	Conditions met - Own Income Conditions met - Cooltel	(16 601,949)	(63,341) (422,275)
	Conditions still to be met	12,435	5,814,384
	The National Electrification Grant was used for electrical connections in previously disadventaged areas.		
	· · · · · · · · · · · · · · · · · · ·	2023 R	2022 R
24.9	Expanded Public Works Programme Integral Grant (EPWP)		
	Opening balance		91,733
	Grants necessed Transfor to equitable sitems	1,138,000	1.285,000
	Conditions mat - Operating	(789,596)	(1.285,000)
	Conditions still to be met	348,404	
	To provide funding for job creation in specific focus areas		
24.10		2023	2022
24,10	Department of Local Government : Western Cape Municipal Interventions Grant	R	R
	Grants received Conditions met - Own Income	480.000	:
	Conditions met - Coeratina Conditions met - Capital	(179,941) (300,000)	
	Conditions still to be met	60	
	To provide financial assistance to municipalities to improve infrastructure, systems, structures, corporate governance, service delivery and compliance with executive		
	oblysebone	2023	2022
24,11	Human settlements development grant (Beneficiaries) - Housing	R	R
25,11	Opening beliefes		
	Repaid to National Revenue Fund		710 (710)
	Conditions still to be met		
	The Housing grant was utilised for the development of even and the erection of top structures:		
		2023	2022
24,12	Human Sattlements Development Grant - Acceleration of Housing Delivery (Bulk Services)	R	R
24.72	Descript belance		
	Receild to National Revenue Fund		203,871 (203,871)
	Conditions still to be med		
	To fund housing within municipalities that domanstrated capacity to plan and deliver housing rapidly, with emphasis on rural erress.		
		2023 R	2022 R
24.13	Human Sattlemants Davalopment Grant - Tile Deeds Restoration	ĸ	ĸ
	Downing belence	-	705,775
	Receid to National Revenue Fund Conditions stiff to be med	<del></del>	(705,775)
	To assist with the registration backlog in terms of housing provided.		
	To animal and together and touching its terms of thousand provinces.	2025 B	2022
24.14	Human Battlemante - Municipal Accreditation and Cepacity Building Grant	R	Ř
	Oberino bilanca	(91.173)	158,277
	Grantz racewed Conditions mat - own income	256.000	
	Conditions mel - Operation	(164.827)	(249,450)
		(0)	(91,173)
	The purpose of grant is to fund safary of the cepetrty building chart for a period of breive months.		
		2023 R	2022 R
24,15	Provincial Treatury: Financial Management Capacity Building Grent		
	Opening balance Grants received	250,000 100,000	1,280,000 250,000
	Interest received Transfer from Financial Management Support Grant		
	Transfer from Financial Management Support Charli Record to National Revenue Fund		(1,280,000)
	Conditions still to be met	350,000	250,009
	To develop francial terman capacity within the municipal area to enable a sustainable local financial skills pipaline trail is responsive to the municipalities requirement to enable cound and sustainable financial management and good financial covernance.		



## SEALFORT WEST MERCEPALITY NOTES ON THE FRANCUL STATEMENTS FOR THE YEAR ENDED 30 JANE 3923

24.16	Provincial Treasury: Financial Management Support Grant	2023	2022
24,16	Provincial Treatury : Print notal Marked America Support Grant  Codying balance	8 0	R
	Opening states to Caralis received Canalis received	. 0	200,000 100,000
	Conditions shift to be met	- 0	(300,000)
	To provide financial assistance to the municipality to improve overall financial governments. The grant was used for revenue enhancement and asset verifications.		
		2023	2022
		R	R
24,17	Transport & Public Works : Financial Americance to Municipalities for Maintenance and Contraction of Transport infrastructure		
	Operand belence Correction at Euror		
	Oranis received interest in a second		
	Receild to National Revenue Fund Conditions met – own Income	- 2	
	Conditions mail - Contailms Conditions mail - Castali	- 4	
	Condidons still to be mat		
	To financial assist the municipality with mentionance and construction of municipal ment reads, where the municipality is the road authority.		
		2023 R	2022
24,18	Department of Cultural Affairs and Sport : Library Service: Replacement Funding	Α.	
	Opening balance Grants received	1,098,401 6,679,000	880,658 6,548,000
	Rebeid to National Revenue Fund Conditions mai: - Coentition	(1,088,401) (6,583,742)	(6,289,078)
	Conditions met - Capital Conditions still to be met		[45,179)
		95,258	1,058.401
	To support municipal investment in library services and sunten the future professional delivery and development of totrary services,		
		2023	2022 R
24,19	Department of Local Government : Fire Service Capacity Building Grant		
	Opening Italiance Repaid to National Revenue Fund	-	154,074 (154,074)
	Conditions stiff to be met		
	To provide illustrate to municipalities to ensure functional emergency communication, mobilisation systems and fire services		
		2023	2022 R
24.20	Department of Local Government: Community Development Workers (CDW) Operational Support Grant	κ.	Α.
	Opening balance Grants received	164.984 223,000	215,284 226,000
	Conditions met - Obertainne Conditions still to be met	(365.904)	(276.300) 164.984
	To provide financial elementaries to the municipality to cover operational and capital costs pertaining to line functions of community development workers including supervisors and regional	22,081	164,784
	coordinations		
24.21	Department of Local Government: Thusong Services Cantres Grant (Sustainability, Operational Support Grant)	2023 R	2022 R
24.41	Opening balance		102,787
	Ginarilla requirera Redaud la National Revenue Fund		150,000 (102,787)
	Condition tells to be zero		(150,000)
	To provide shanctal assistance to the municipality, ensuring the knanctal australinability to the Thusong Sanice Centre		
24,22	Department of Local Government: Municipal Drought Raliel Grant	2023 R	2022 R
	Opening ballence	28.118	1,125,517
	Réceid to National Revenue Fund Conditions mell - Couratina	(28.118)	(308,156) (789,243)
	Conditions still to be met	(0)	28,118
	Drought relief financial assistance to the municipality to augment water supply and bulk infrastructure capacity.		
		2023	2022 R
24.23	Water Services Infrastructure Grant (WSIG)	n	•
	Grants racewed Conditions met – own income	28,439,000 (28,438,258)	-
	Conditions still to be mail	712	
	Facilitate the planning and implementation of vertices water and similation projects to accelerate backing reduction and enhance the pustamability of services especially in rural multicipatities, provide basic and infemiliant water and servicion supply that ensures provision of services to identified and prioritised		
	orminating shring protection and groundwider drawdowners, support must enture the drawdowners of security to permitted upon control or communities, and communities of communities, and communities of com		
	projects, support are existent or are existing provincial restraint Programme intervantion in terms readents alless, support prought tener projects in assetted municipalities.		
		2023	2022 R
24.24	Fire and Drought Relief	В.	*
	Coening balance Recent to Netronal Revenue Fund	-	17,097
	Conditions still to be met		
	To assist with the impact of climate change in the province.		



## BEAUF DRY WEST MUNICIPALITY HOTEG ON THE FRANKCIAL STATEMENTS FOR THE YEAR ENDED 28 JUNE 2022

		2023 R	2022 R
24.25	Department of Local Government: Emergency Municipal Load Shedding Rejed Grant		
	Grants received	1,115,000 (1,115,000)	
	Conditions (rief - Operating Conditions \$811 to be met	[1,115,000)	
	Provide a financial contribution to manicipatifies towards the purchase and installation of backup energy supply (which may exclude generators, nenewable power courses, betternes and all smallary costs essecurities with the installation in it.; a world may, set keeping, coping set; ) for wellor and wasterwise infrastructure as an immediate inspansion to the perforage note-in-deading. Newfork impligating the investor on the provision of best excludes and operated inheath risks.		
	immodials response to the protocycic load-shedding, thereby in liguiding the impact on the provision of basic services and potential health fields.		
		2023	2022
24,25	Chemical industries Education & Training Authority	R	R
	Grants measured	313 575	
	Grands received Conditions that - Operating	(175.200)	
	Conditions still to be med	138,375	
	implementation of learning programmes on a fulfilms and uninterrupted basis for a period of 18 months		
24.27	Central Karos Detrict Municipatry	2023	2022
	Operage heliogra	R	. 9
	Cararita received	290,507 200,000	400,000 1,395,929
	Conditions met - own Income Chemitation and - Ownershape	(414,641)	(182.078)
	Conditions met - Condut Conditions met - Condut		(109,393) (1,213,851)
	Conditions still to be met	75,968	290,607
	To provide selety response measures with regards to COVID 19 psindemic		
	Department of 5 post Government : Local Government Public Employment Support Grant	2023	2022
24.26		R	R
	Opening balance Orants receiving	1,035,734	1 100,000
	Conditions met - Countries	(1,035,734)	(84,266)
	Conditions still to be met	[6]	1.035,734
	Parthership between local, district and metro musclosines to expand or initiate public employment untatives in social, infrashucture and environmental sectors		
	To provide financial esastance to mitigate economic challenges arising from COVID 19 pandemic		
24.29	Other Grent Providers: Services SETA	2023	2022
		R	R
	Opening balence	1,400,000	
	Crents received Conditions met - Capital	(417.997)	1,400,000
	Conditions still to be met	892,003	1,490,000
	OFFICE OF A STATE OF A	202,003	1,410,000
	Financial contribution towards efectical and water minastructure for completion of the Shitlis Centre.		
		2023	2022
		R	R
24.30	Total Grants		
	Opening belance	10.831.366	6.789.814
	Repetid to Nettonal Revenue Fond	140,837,575 (2,166,828)	104,258,929 (2,772,470)
	Conditions met - own income Conditions met - Lovering	(28.438.288) (94.904.737)	(1,915.433)
	Conditions met - Capital	(23,178,889)	(12,938,388)
	Conditions still to be met	2,920,198	10,831,368
		2023 R	2022
25.	CONTRIBUTED PROPERTY, PLANT AND EQUIPMENT		•
	Mana-eupeantion Bird Street		
	The state of the s		
		2,551,882	783,998
	Department Forestry, Risheries and the Environment - Weste Compactor Truck Total Computer Services - Computer Equipment	Z,951,882 4,300	783,996
	Libertec - Computer Foundment	2,951,882 4,300 7,480 401,622	783,996
	Update From Cardany, Institute and India Cardanese - variety compactor (nacc Landace Compacted Engineerie Eng	4.300 7.460	783,996
	Unartic - Computer Equipment Department Transport and Public Works - Computer Equipment	4.300 7.480 401.622	
	Unartic - Computer Equipment Department Transport and Public Works - Computer Equipment	4 300 7,460 401,622 2,865,284	
26.	Unartic - Computer Equipment Department Transport and Public Works - Computer Equipment	4 300 7.450 401,622 2,865,284	783,895
26.	Undetic - Computer Equipment  Department Transport and Public Vibert - Computer Equipment  Total Contributed Property, Plant and Equipment  LICENCES AND PERMITS	4 300 7 460 401,622 2,865,284 2023 R	783,895 2022 R
26.	Underso: Computer Equipment  Department Timpured of United Vision 1  Total Constituted Property. Plant and Equipment  LICENCES AND PERMITS  Read and Transport	4 300 7 . 480 401.622 2,865.284 2023 R	761,895 2022 R
26.	Undetic - Computer Equipment  Department Transport and Public Vibert - Computer Equipment  Total Contributed Property, Plant and Equipment  LICENCES AND PERMITS	4 300 7 460 401,622 2,665,264 2023 R 181,192	783,885 2022 R 330,306 330,306
26.	Libertor. Computer Equipment Openment Timager and Africa Violen - Computer Equipment Total Contributed Property. Plant and Equipment LICENCER AND PERMITS Read and Timager Total Licences and Permits	4 300 7 . 480 401.622 2,865.284 2023 R	761,895 2022 R
26,	Underso: Computer Equipment  Department Timpured of United Vision 1  Total Constituted Property. Plant and Equipment  LICENCES AND PERMITS  Read and Transport	4 300 7,480 401,522 2,865,284 2023 R 181,192 181,182 2029	783,885 2972 R 330,306 330,306
26,	Underson Computer Superment Department Transport Total Constituted Property, Plant and Bossement  UCENCER AND PERMITTE Read and Transport Total Licences and Permits  Disdensed as bilows.	4 300 7,480 401,622 2,865,284 2023 R 181,192 191,182 2023 R	783,985 2022 R 330,306 330,306
26,	Underson Computer Equipment Department Transport and Public Violeta - Computer Equipment Total Contributed Property. Plant and Equipment UICENCER AND PERMITTE Road and Transport Total Licences and Permits Disdepted as Notices.  Reserved in Notice Department of Transport Reserved Into Notice Department of Transport on Reserved Into Notice Department on Reserved Into	4 300 7-480 401,622 2,865,284 2023 R 181,192 182,182 2023 R	783,885 2022 R 330,306 330,808 2022 R
26.	Underson Computer Superment Department Transport Total Constituted Property, Plant and Bossement  UCENCER AND PERMITTE Read and Transport Total Licences and Permits  Disdensed as bilows.	4 300 7,480 401,622 2,865,284 2023 R 181,192 191,182 2023 R	783,885 2022 R 330,306 330,306 2822 R
26.	Underson Computer Equipment Department Transport and Public Violeta - Computer Equipment Total Contributed Property. Plant and Equipment UICENCER AND PERMITTE Road and Transport Total Licences and Permits Disdepted as Notices.  Reserved in Notice Department of Transport Reserved Into Notice Department of Transport on Reserved Into Notice Department on Reserved Into	4 300 7 - 480 401.622 2.865.342 2023 R 181.192 2029 R 181.192	783,985 2922 R 330,306 330,306 2922 R 122,452 208,654 330,306
	Underson Computer Equipment Department Transport of United Techniques Total Constituted Property. Plant and Sessionsel  LICENCES AND PERMITS Read and Transport Total Licences and Permits  Distincted to Notice Total Licences and Permits  Distincted to Notice Total Licences and Permits  Total Licences and Permits  Total Licences and Permits  Total Licences and Permits	4 300 7-480 401,622 2,865,284 2023 R 181,192 182,182 2023 R	783,885 2022 R 330,306 330,808 2022 R
26.	Underson Computer Equipment Department Transport and Public Violeta - Computer Equipment Total Contributed Property. Plant and Equipment UICENCER AND PERMITTE Road and Transport Total Licences and Permits Disdepted as Notices.  Reserved in Notice Department of Transport Reserved Into Notice Department of Transport on Reserved Into Notice Department on Reserved Into	4 300 7 - 480 401.022 2.665.764 2023 R 181.192 2023 F 181.192 181.192 203 R	783,865 2872 R 330,306 330,306 2822 R 120,452 200,654 330,306
	Underson Computer Equipment Department Transport of United Techniques Total Constituted Property. Plant and Sessionsel  LICENCES AND PERMITS Read and Transport Total Licences and Permits  Distincted to Notice Total Licences and Permits  Distincted to Notice Total Licences and Permits  Total Licences and Permits  Total Licences and Permits  Total Licences and Permits	4 300 7 - 480 401.022 2.665.764 2023 R 181.192 2023 F 181.192 181.192 203 R	783,865 2872 R 330,306 330,306 2822 R 120,452 200,654 330,306
	Liberton: Computer Equipment Department Transport of Arice Voltan - Computer Equipment Total Contributed Propertie, Plant and Equipment LICENCES AND PERMITS Read and Transport Total Sciences and Permits  Districtions of Permits  Contributions of Permits  Read and Transport Total Sciences and Permits  Districtions of Educacy Transport Total Sciences and Permits  Services from Reading Transport Total Sciences and Permits  SERVICE CHARGES  Bedrickly	4 300 7 - 400 7 - 400 2 - 400,022 2 - 400,022 8 - 181,192 203 8 - 181,192 203 8 - 181,192 203 8 - 181,192 203 8 - 181,192	783,865 2022 R 330,306 2023 R 120,452 200,864 330,306 222 200,864 330,306 222 200,864
	Liberton: Complete Equipment Department Transport of Ankel Voldes - Complete Equipment Total Contributed Property. Plant and Equipment LICENCER AND PERMITS Read and Transport Total Licences and Permits  Disclosured and Notes. Read-and Transport Total Licences and Permits  Security of the Contribution of t	4 300 47 100 47 100 200 200 200 181,192 181,192 181,192 181,192 181,192 181,192 181,192 181,192 181,192 181,192 181,192 181,192 181,192	783,865 2072 R 330,306 330,308 2022 R 120,452 200,654 330,308
	Liberton Computer Equipment Displacement Transport of Arice Violen - Computer Equipment Total Contributed Property. Plant and Equipment LICENCER AND PERMITS Read and Transport Total Licence and Permits  Displacement and Read Read Read Read Read Read Read Rea	4 300 de	763,865 2072 R 330,306 330,306 2022 R 200,654 330,306 2022 R 81,667,442
	Libertor. Complete Equipment District Complete Equipment District Contributed Provents. Plant and Equipment Total Contributed Provents. Plant and Equipment LICENCER AND PERRITTE Read and Transport Total Licences and Permits District Contributed Provents. District Contributed Provents. Revower from Non-Enteropy Transactions Revower from Non-Enteropy Transactions Total Licences and Permits Experiment Contributed Provents Experiment Contributed	4 300 0 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	703,985 2022 R 330,306 333,308 2222 R 120,452 200,664 330,306 2222 81,885,462 61,586,896 (219,464)
	Liberton Computer Equipment Displacement Transport of Arice Violen - Computer Equipment Total Contributed Property. Plant and Equipment LICENCER AND PERMITS Read and Transport Total Licence and Permits  Displacement and Read Read Read Read Read Read Read Rea	4 300 de	763,865 2072 R 330,306 330,306 2022 R 200,654 330,306 2022 R 81,667,442
	Liberton Computer Equipment Designment Transport of Arice Voldes - Computer Equipment Total Contributed Property. Plant and Beasement  LICENCES AND PERMITE  Road and Transport  Total Licences and Permits  Diddested as follows.  Revenue from Non-Earthange Transactions Revenue from Non-Earthange Transactions Total Licences and Permits  SERVICE CHARGES  Electricity  SERVICE CHARGES  Electricity  Service Transport  Service Charges  Lect.  Revenue Follows  Service Charges  Lect.  Revenue Follows  Water  Water	4 300 de	703,885 2922 R 330,306 330,306 2922 20,664 330,306 29,22 81,697,442 61,566,656 (210,464) 73,989,742 28,677,200 (5,06,656
	Livetice. Complaint Equipment District Complaint Equipment Total Contributed Proventy. Plant and Equipment Total Contributed Proventy. Plant and Equipment  LICENCER AND PERMITE Road and Throughout Total Livetices and Princip  District and Throughout Total Livetices and Princip  District and Non-Earthcopy Transactions Reviews from Non-Earthcopy Transactions Total Livetices and Princip  SERVICE CHARGES  Exercise Total Livetices and Princip  District and Total Livetices and Princip  SERVICE CHARGES  Exercise Total Livetices and Princip  SERVICE CHARGES  Reviews Forman Forman Forman Livetices  Reviews Forman Forman Livetices  Reviews Forman Forman Livetices  Waster Services  Waster	4 300 4 7.00 4 7.00 2 246.34 203 203 181,192 181,192 203 8 181,192 203 8 181,192 203 8 181,192	703,985 2022 R 330,306 333,308 2022 R 120,452 200,864 330,306 (210,664) 25,22 R 81,586,966 (210,664) 73,295,774,300 15,006,906
	Libertor. Complete Equipment Disertor. Complete Equipment Disertor. Total Contributed Property. Plant and Equipment Total Contributed Property. Plant and Equipment LICENCER AND PERMITS Read and Transport Total Liversor and Permits Disertor. Read and Transport Total Liversor and Permits  Disertor. Read and Transport Total Liversor and Permits  Bearing Transport to More. Read and Transport Total Liversor and Permits  Bearing Transport to More. Read and Transport Total Liversor and Permits  Bearing Transport to More. Read and Transport Total Liversor and Permits  Bearing Transport Total Liversor and Permits  Total Liversor and Permits  Bearing Transport Total Liversor and Permits  Total Liversor and Permits  Total Liversor and Permits  Bearing Transport Total Liversor and Permits  Total Liverso	4 300 de	783,885 2022 R 330,306 330,506 2922 8 81,452 209,654 330,306 2022 202 8 81,667,442 41,586,696 (219,644) 23,285,772 (210,650) (15,006,106)
	Libertor. Compatible Suppressed Suppressed Transport of Arice Voltars. Computer Egypnent Total Control beside Provents. Plant and Season and  LICENCER AND PERMITS Read and Transport Total Licences and Permits  Obditional of Transport Total Licences and Permits  Obditional of Transport Total Licences and Permits  Season from Non-Enthodrya Transactions Reviews from Non-Enthodrya Transactions Total Licences and Permits  SERVICE CHARGES  Benchardy  SERVICE CHARGES  Benchardy  Water Sonical Charges Lices  Reviews Forsone Water Seasone Sonical Charges Lices  Reviews Forsone Season Charges Lices  Reviews Forsone Season Charges Lices  Reviews Forsone	4 300 4 4 300 4 4 4 300 4 4 4 300 4 4 4 4	703,985 2022 R 330,306 330,306 2022 R 120,452 200,654 330,306 2522 81,454,464) 23,354,706 25,266 21,2664) 23,357,260 15,506,506 15,506,506 17,906,756 11,506,756 11,506,756 11,506,756 11,506,756 11,506,756 11,506,756
	Liberton Charges  Electrically  Service Charges  Electrically  Water  Service Charges  Electrically  Water Manuscentrally  Service Charges  Electrically  Water Manuscentrally  Service Charges  Electrically  Electrically  Service Charges  Electrically  Electrically  Service Charges  Electrically  Electrically  Electrically  Electrically  E	4 300 de	703,885 2022 R 300,306 330,908 2022 R 120,412 200,604 330,308 R 81,887,442 81,886,906 (210,646) 23,285,172 34,77,315 (1,086,606) (1,106,606) 1,7,965,416 (1,106,606) (1,106,606) 1,7,965,416 (1,106,606) (1,106,60
	Libertor. Compative Equipment Total Control busined Proventin, Plant and Equipment Total Control busined Proventin, Plant and Equipment  LICENCER AND PERMITS  Road and Transport Total Licences and Permits  District and Transport Total Licences and Permits  District and Transport Total Licences and Permits  Services from Non-Embrage Transactions Total Licences and Permits  SERVICS CHAWGES  District and Total Licences and Permits  SERVICS CHAWGES  Exercises Revenue Forces  Revenue Forces  Revenue Forces  Revenue Forces  Services Chawges Lices Revenue Forces  Water Sonaic Chapges Lices  Revenue Forces  Services Chapges Lices Revenue Forces  Services Chapges Lices Revenue Forces  Services Chapges Lices Revenue Forces  Services Chapges Lices Revenue Forces  Services Chapges Lices Revenue Forces  Services Chapges Lices Revenue Forces  Services Chapges Lices Revenue Forces  Services Chapges Lices Revenue Forces  Services Chapges Lices Revenue Forces  Services Chapges Lices Revenue Forces  Services Chapges Lices Revenue Forces  Services Chapges Lices Revenue Forces  Services Chapges Lices Revenue Forces	4 300 4 1,400	793,985 2072 R 330,706 330,706 330,706 330,706 7222 R 120,452 200,864 330,706 27,222 R 1,506,866 (210,454) 7,308,77,200 (5,006,006) 7,908,946 11,667,462 11,667,462
	Liberton Charges  Electrically  Service Charges  Electrically  Water  Service Charges  Electrically  Water Manuscentrally  Service Charges  Electrically  Water Manuscentrally  Service Charges  Electrically  Electrically  Service Charges  Electrically  Electrically  Service Charges  Electrically  Electrically  Electrically  Electrically  E	4 300 de	703,885 2022 R 300,306 330,908 2022 R 120,412 200,604 330,308 R 81,887,442 81,886,906 (210,646) 23,285,172 34,77,315 (1,086,606) (1,106,606) 1,7,965,416 (1,106,606) (1,106,606) 1,7,965,416 (1,106,606) (1,106,60
	Libertor. Compative Equipment Total Control busined Proventin, Plant and Equipment Total Control busined Proventin, Plant and Equipment  LICENCER AND PERMITS  Road and Transport Total Licences and Permits  District and Transport Total Licences and Permits  District and Transport Total Licences and Permits  Services from Non-Embrage Transactions Total Licences and Permits  SERVICS CHAWGES  District and Total Licences and Permits  SERVICS CHAWGES  Exercises Revenue Forces  Revenue Forces  Revenue Forces  Revenue Forces  Services Chawges Lices Revenue Forces  Water Sonaic Chapges Lices  Revenue Forces  Services Chapges Lices Revenue Forces  Services Chapges Lices Revenue Forces  Services Chapges Lices Revenue Forces  Services Chapges Lices Revenue Forces  Services Chapges Lices Revenue Forces  Services Chapges Lices Revenue Forces  Services Chapges Lices Revenue Forces  Services Chapges Lices Revenue Forces  Services Chapges Lices Revenue Forces  Services Chapges Lices Revenue Forces  Services Chapges Lices Revenue Forces  Services Chapges Lices Revenue Forces  Services Chapges Lices Revenue Forces	4 300 4 1,400	793,985 2072 R 330,706 330,706 330,706 330,706 7222 R 120,452 200,864 330,706 27,222 R 1,506,866 (210,454) 7,308,77,200 (5,006,006) 7,908,946 11,667,462 11,667,462

		2023	2022
28,	SALES OF GOODS AND RENDERING OF SERVICES	R	R
***			
	Application Fees for Land Usage Baldere Fies Approved	82,290 89,749	-
	supering Prier Approva Commetary and Buriol	345,569	83,757 422,893
	Centred y data busines	50,695	66,154
	Drainable Fees	680	320
	Encrotichinari Fees	916	916
	Estrance Foes	80,105	1,218
	Legal Fees	1,001	
	Mansbership Fees	14,047	11,668
	Photocopies and Fazes	16,070	17,600
	Sale of Goods	118,413	41,250
	Values on Services		14,772
	Total Sales of Goods and Rendering of Sarvices	909,533	680,477
		2023	2022
		R	R
29,	RENTAL FROM PIXED ASSETS		
	Invision Property	1,305,505	1,275,304
	Property, Plant and Equipment	78,971	77,482
	Total Rental from Fixed Assets	1,382,476	1,352,768
		2023	2022
		2023 R	R .
30.	INTEREST EARNED - EXTERNAL INVESTMENTS		.,
	Bank	2.121,363	549 859
	Total Interset Earned - Externat (nivestments	2,121,383	540,859
		2023	2022
31.	INTEREST EARNED - EXCHANGE TRANSACTIONS	R	R
31,	HIEROT ENGED - EXCHANGE INSPONCTIONS		
	Receivables from exchange transactions	7,852,336	6,243,807
	Total Interest Earned - Outstanding Receivables	7,852,338	6,243,807
		2023	2022
32.	OPERATIONAL REVENUE	R	R
42.			
	Administrative Handling Face and Photocopies	1.930,305	392,191
	Breatages and Losses Recevered	591	1,722,838
	Commission of Insurances Incidental Cases Surpluses	116,924 47,699	114.309
	Inchested Sans	983	119,000
	Insurance Related	398.991	276.464
	Registration Fees	172,245	74,182
	Request for information	26,012	17,509
	Steff Recoveries	(314,233)	97,879
	SIGIE development levy refund Salar de Property	185,307 20.000	145,259 56,387
	Total Operational Revenue	2,586,825	2,887,019

#### BEAUTORY WEST MERCUPALITY

	2023	2022
3. EMPLOYEE RELATED COSTS	R	R
Acting Allowance Base Subsiste on Vileges Binewinns custed  Coll Phinos Allowance Estamble Union  Coron pulsarnica  Charles Allowance  Coron pulsarnica  Cor	2,175,514 86,359,431 61,269 8,096,863 2,34,363 2,357,236 50,334 422,873	1,208,513 90,498,740 52,299 6,051,481 251,576 11,114 64,146 433,915
Long Service Borus Maced AND Confedences Overfield Personnel to place of leaves Personnel to place of l	2,016,512 3,653,523 554,958 13,996,883 3,006	2,015,988 2,920,6 818,529 14,419,306 (44,526)
Scarty allowance Starty allowance Transport Allowance Transport Allowance Links and Allowance Links and Allowance Links and Allowance	257,595 2,429,983 167,014	360,101 1,581,908 2,407,
Uniform Allow ance Post retirement obligations	80,000 1,530,000	115,000
Current Service Cost - Long Service Awards - Note 15.2	482 000	564,608
Current Service Cost - Medical - Note 15.1  Total Employee Related Costs	1,048,000	1,003,196
KEY MANAGEMENT PERSONNEL	122,000,100	120,000,211
The directors are directly accountable to the stancopal Menagor. The Director Corporate services are permanently employed. There are no post-employment or laministion benefits psycloid in them of the end of their services.		
REMUNERATION OF KEY MANAGEMENT PERSONNEL	2023 R	2022 R
Remuneration of the Moniceal Manager M.J. Peace  Active Riflowance  States Saler States Saler Constitution Moniceal Saler Constitution Moniceal Saler Constitution Moniceal Saler Sa	405.519 6.400 886	1.141.500 18.000
Miclar Vehicla Allowance Searchy allowance	28.386	79.905
Paymonts in Neu of Jeans Total	109,762 550,953	1,238,405
Municipal manager for the period. July 2022 to November 2022		
Renitureration of the Acting Municipal Manager; GZ Nysthi	2023 R	2022 R
International Content	694.141 9.900 1.963	96,177 407,186 8,857
Paymentic in heu of leave Scarcity allowance	29,241 41,417	33,830
Total	774,861	546,158
Acting Municipal Manager for the period. July 2022 to February 2023	2023 R	2022 R
Remittinet tion of the Acting Municipal Manager; RR Links Basic Salary Callatia and Talephone Allowance	71,764 5.613	
Pension of the property of the control of the contr	5,613 5,023	1
Total	83,095	
Acting Municipal Manager for the period. January 2023 to April 2023	2023	2022
Remuneration of the Acting Municipal Manager; De Walgemoed	R	R
Basto Salary Callutar and Felaphone Allowance Madrial Ald Ceptributines	129.812 3.000 11.456	
Motor Valvide Allowance Pennson and UE Contributions	11,456 20,000 10	
Scarcity ellow ance	12.026 187,173	
Municipal Menager for the period: Ney 2023 to June 2023	181,174	
	2023 R	2022 H
Remuneration of Chief Financial Officer: N.Ntsengani	K	794,634
Date Cstary Califor and Tatesbore Allowance Scarchy allowance Most Valvelot Allowance Most Valvelot Allowance		18,000 72,823 173,817
Housing Allowance	- 3	173,817 7,200 154,676
Contributions, Medical and Pension Funds Payments in Seu of Insee		52,018
Total Citief financial officer SII June 2022	· ·	1,183,168
	2023 R	2022 R
Remuneration of Acting Chief Financial Officer: NP Mabhema Base Salary Cellutar and Machema Allowanza	564.205	88,726
Critize and Tatabone Allowance Secretly allowance Payments in Best of feath	12,000 38,494 24,581	1,887 6,211
Payments in seu creave Cannitudians, Madical and Pension Funds Total	24,581 1,417 641,697	96,824
Acting Child Financial Officer for the pency July 2022 to March 2023	G41,697	



# REAUPORT WEST MERCIPALISTY NOTES ON THE FRIANCIAL STATEMENTS FOR THE YEAR ENDED 39 JUNE 2923

	2023	2022
Remuneration of Acting Chief Financial Officer: RA Eland	R	R
Acting Allow ands Scartify distrance Calabir and Telephone Allowaice	47,103	
Geliatory enew fars. California end Totophone Allowarice	3 297 6,000	:
Total	56,400	
Acting Chief Financial Officer for period March 2023 to June 2023		
	2023 R	2022 R
Remuneration of the Acting Director Community Services: Al Hendricks Basic Salary		237,727
Cellular and Telephone Allowance	- 5	
Scarcity allowance Payments in bot of leave		16.541 21,944
Total	-	290,812
Acting Director Community Services for the period August to October 2021		
	2023	2022
Remuneration of the Acting Director Community Services: MC Phospita	R	R
President action from the property designation of persons and president actions and the property of the proper	-	70,526 1,500
Carikiar enti i arapinoria Allowanica Contilitationi, Medicali and Pensiuoni Funds		
Scardity allowance Tota)		#.937 76.962
		75,952
Acting Director Community Services for the period July 2021		
	2023 R	2022 R
Remonation of the Director Corporate Services; AC Makendiana Book Calary Colladar mil Herbotna Allowance	842.898	789 163
Collular and Telephone Allowance	18,000	18 000 191,184
Contributions, Medical and Pension Funds Scarcity allowence	18,000 192,581 72,823	
Paraments in law of leave Motor Valido's Allowances Other benests and allowances	60,000	22.784 60.000
Other benealts and allowances Performance Brows	838 100,183	
Total	1,287,324	1,153,914
	2023	
	2023 R	2022 R
Remuneration of Directors Infrastructure Services: O.C. Van Turha Bride Salary	401,114	831.395
Cellular and Telephone Allowance	7,500	18.000
Scarcity allowance Motor Vahicia Allowance	36,412 7,500	72,623 12,000
Contributions, Medical and Pension Funds Payments in lieu of leave	88,404 12,004	176,099
Performance Bonus	12,004 50,000	
Other benefits and allowances	773	
Director infrastructure Services for the period July 2022 to November 2022	603,707	1,110,317
	2023 R	2022 R
Ramanaralan of Acting Director: Infrastructura Services: C.B. Wright Acting Allowance	162,393	
	101,000	-
Acting Director Infrastructure for the period July 2022, September 2022 to June 2023	2023	2022
	R	R
Remuneration of Acting Director Corporate Services: MC Tehibo Acting Movemen	103,368	
Cellulus and Telephone Altervance Secreta ellegrance	4,500 5,223	-
Cod Cay Miles Wilco	113,001	<u>-</u>
Acting Director Corporate Services for pariod September 2022 to December 2022		
	2023	2022
	R	R
Remuneration of Acting Director Community Services: MC Tabbo Acting Movaritie Cultida and Telephone Allowance	194.200	
Calidar and Talaphone Allowance	9,000	
Scarcity allowance	13.594 216,794	
Acting Director Community Services for period December 2022 to May 2023		
	2023	2022
	R	R
Remuneration of Acting Director Infrastructure Services: NL Kotze Acting Allowance	6 182	
	0,162	
Acting Director Infrastructure Services for August 2022		
	2023	2022
Remunelation of Acting Director Community Services: NL Kotze	R	R
Acting Allowance	47,006	
Acting Director Community Services for period. September 2022 to November 2022		
comit necessary commenced against to below addressed towards and to		
TOTAL REMUNERATION OF KEY MANAGEMENT PERSONNEL	2023	2022
	R	R
Acting Allowance Basic Sulary	560,241 3,109,453	96,177 4,270,856
Bestic Salary Bossus Collabor and Telephone Allowance	85.013	
Constitution in Register and Previous Francis (Control) Center, Register and Previous Francis (Houser's Allowance Andrea All Controllaneous	284,350	88,744 521,939
Medical Aid Contributions	11,458	7,200
New Control Conference on Management (Management of Management of Manage	11,458 87,500 1,611 175,588 11,574	245,817
Peyments in you of leave Penden and UIP Contributions	175,588	96,726
Pension and UIF Contributions Performance Bozas Scarally allowance Scarally allowance		:
	257,695 4,730,685	360,101 5.687.560



# BEALF ORT WEST MANAGPALITY MOTES ON THE PRIANCIAL STATEMENTS FOR THE YEAR ENDED OF JUNE 2022

REMUNERATION OF COUNCILLORS						2023 R	2022 R
Total Remuneration of Councillars Annual Remuneration Telephone Allowerice Trond Allowerice Trond States Tools of trade Parkton Madical						5,358,983 528,943 136,215 46,672 192,404 2,606	6,250,265 529,835 212,721 46,750 120,959 12,125
Tetel						8,265,821	4,172,695
Remunaration paid to Cosmollors can be sur							
2023 finencial year	Annual Reguneration	Telephone Allowance	Traval Allowance	Tools of trade	Panaion	Madical	Total
2023 Himmoni year	ryma primi actori	PARTY PRINCE	Harai Magnata	1000 01 0 000	F 4/1080 FI	an artificial	Total
*Executive Mayor (A.Sauts)	337.326	15.543		1.372	-	2.605	356,845
*Executive Mayor (T. Prince)	464.739	23,800	-	2,100	37,429	-	528,068
Deputy Executive Mayor (LV Pril)	598 859	40.800	-	3.600	89.829	-	733.088
Speaker (N. Constable)	688 688	40,800		3,600	-	-	733.088
Executive councillor (CL de Bruin)	645 646	40.600		3 600			890.046
Executive councillor (N.Abrehems)	645,646	40.600		3,600			690,046
R Shuze	242 518	40,800		3,600	29,612		316,630
JDK Reynolds	272.430	40.800		3,600			316.830
EF Boths	236,896	40,800		3,600	35,534	-	316,630
LBJ Mdudumeni	272 430	40 800	9	3 600		-	316 830
\$ Essop	272,430	40,800		3.600			316,630
SM Mayare	272.430	40 800		3 600		-	216,630
AM Slabbert	204.322	40.800	68,108	3,600		-	316,630
3J ven der Linde	204,322	40,800	68,108	3,600			316,630
Total Councillors' Remuneration	5,358,983	529,943	135,215	48,872	192,404	2,606	6,265,821

	Annua)	Telephone					
2022 financial year	Remuneration	Allowance	Travel Allowance	Tools of trads	Panelon	Medical	Total
Executive Mayor (G.Pleterson)	469,420	22,893		2,020	_		494,333
Deputy Executive Mayor (LV Pie)	396,693	26,293		2,320	37,429	-	462,735
Speaker (N.Constable)	669,655	40,800		3,600		-	714,055
Chief Whip (AM Kitere)	146,329	14,507	53,804	1,280	21,054		236,973
Executive councillor (CL de Bruin)	504,144	40,800		3,600			848,544
Executive councillor (N.Abrahams)	407,363	26,293		2,320	-		435,976
R Shuze	175.338	26,293	-	2,320			203,852
JDK Reynolds	175,338	26,293		2,320			203,952
EF Botha	166,454			2,320	8,884		203,962
(BJ Mdydumeni	175,338	26.293		2,320			203,952
6 Essop	175,338	26,293		2,320			203,952
SM Mayors	175,338	26,293	-	2,320			203,952
AM Sinbbort	204,322	40,800	68,108	3,600			315,830
JJ van der Linde	204.322	40,800	68,108	3 600			318,830
Q Louw	292,924	14,507		1,280	-	-	308,711
DE Welgemond	61,954	14,507	22,703	1,280		12,125	112,668
E Wentzel	84,938	14.507	-	1,280	11,845	-	112,568
E Lawrence	84,938	14,507		1,250	11,845		112,568
O Hearwoor	96,781	14,507		1,250			112,568
ZDJ Lambert	221,186	14,507		1,250	-	-	235,873
L Deyce	205,591	14,507		1,280	29,943		251,321
L Batton	96,781	14,507	41	1,280			112,568
TCJ Prince	59 782	2.834		250			62.865
Total Councillors' Remuneration	5 250 265	529.835	212,721	46.750	120 899	12,125	6,172,615

In and Basella
The Earder Mayo, Election Depth Mayo, Speaker, and Elective Consider Members are Mil-Base Concilors. Each is provided with an otics and shared secretaria support at base and on the Concoll. The Earder Mayor may offer offer Concoll tamportation whom projects in official dicase.



		2023 R.	2022 R
25.	CONTRACTED SERVICES  Consultants and Professional Services	10 427 450	6.000 00.0
	Consultants and Professional Santces: Business and Advisory Accounting and Auditing	3,840,971	2.215,516
	Consultants and Professional Services Basiness and Advisory Audit Committee Consultants and Professional Services Business and Advisory Business and Financial Management	58,308	87,750
	Consultants and Professional Services, examines and Advisory Human Resources  Consultants and Professional Services Business and Advisory Human Resources	3,520,461	5.274,043 8,250
	Constituts and Professional Santces: Business and Advisory Medical Exeminations		
	Constitutes and Professional Services: Business and Advisory Occupational Health and Safety Constitutes and Professional Services: Business and Advisory Organisational	- 1	2,889
	Consultants and Professional Services Business and Advisory Organisational Consultants and Professional Services Business and Advisory Quality Control		1
	Consultants and Professional Services: Business and Advisory: Research and Advisory	1 1 1	1
	Consultants and Professional Services Business and Advisory Valuer and Assessors	39,745	10,297
	Consultants and Professional Sentces Business and Advisory Project Management Consultants and Professional Sentces Intestructure and Planning Engineering Ctvl	43,127	
	Consultants and Professional Services: Intractructure and Planning Engineering Electrical	43,127 154,500	15,565
	Consultants and Professional Services: hitrastructure and Planning Engineering Geomformatic Services		
	Consultants and Professional Senses: Intrastructure and Planning Land and Quantity Surveyors Consultants and Professional Senses: Intrastructure and Planning Town Planner		9,313
	Conscission and Processional Services, instructural and Planning County Planning Consideration and Professional Services, Laboratory Services 'Water	128 110	16,000 153,458
	Consultants and Professional Services, Legal Cost: Collection	907,512	150,400
	Consultants and Professional Services, Legal Cost leave of Summons	206,630	159
	Consultents and Professional Senices: Legal Cost: Legal Advice and Litigation Confractors	3.496.068	1,853,748
	Contractors: Building	2 814 827	1,853,748
	Contractors: Catering Services	2	
	Contractors Electrical Contractors Employees	47,399	
	Contractors: tempoyee wewsess Contractors Internot Decorator	9,292	10,170
	Contractors Neinfenance of Buildings and Facilities	296 927	239,711
	Contractors Meinlenance of Equipment	1,162,002	866,313
	Contractors, Maintenance of Droposited Assets Contractors, Management of Informal Settlements	404,180	311,279
	Contractors a management or material conjugate persy. Contractors Management Contractors		
	Contractors: Plants, Flowers and Other Decorations	86	261
	Contractors Pest control		
	Contractors Prepaid Electricity Vandors Contractors Removal of Hazardous Weste	692,932	426,013
	Contractors Sefeguard and Security	2   1	1
	Contractors Sewarage Services	2.1	
	Contractors Tracing Agents and Dabt Collectors Contractors Transportation	7.1	
	Contractors Innesponation Outsourced Services	5 9+ 3 331	3.114,415
	Outsourced Services: Burial Services	301,594	371,667
	Otrisourced Services' Bureness and Advisory: Occupational Health and Safety		
	Outsourced Services: Business and Advisory Values Outsourced Services: Business and Advisory, Human Resources		
	Outhource Services: Supplies et a Anysory, Human Resources Outhoured Services, Organisational services		
	Outsourced Services, Business and Advisory Communications	:	
	Outsourced Services, Cetering Services	119,083	112,613
	Outsourced Services, Cleaning Services Outsourced Services, Driver Unexport Cards		587
	Outsources Services universe universe outcos Outsources Services internal Auditors	129,402 244,391	440,814
	Outsourced Services: Moter Management	100,371	440,014
	Outcourced Services Personnel and Labor		
	Outrourced Senices' Printing Senices Outsourced Senices' Retuse Removed		
	Outscurred Services Security Services	5.130.244	905 648
	Outscurced Services: Sewerage Services	0,700,201	500,000
	Outsourced Services. Traffic Fines Menagement	61,018	1,285,088
	Total Contracted Services	21,031,610	13,547,225
		2023	2022
38.	DEPRECIATION AND AMORTISATION	R	R
	Property, Plant and Equipment	24,744,657	23,767,878
	Investor and Property	213.981	213.981
	Margibio Assets	59,063	118,859
	Total Depreciation and Amortisation	25,017,601	24,160,218
		2023	2022
37.	FINANCE COSTS	R	R
	Long-term Borrowings	405.816	653 22A
	Non-current Provisions - Note 14	1,608,355	1,425,985
	Non-current Employee Benefits - Note 15 Overdraft Facilities	3,770,000	2,874,000
		5,603,695	6,747,475
	Total Finance Costs	11,467,886	11,700,687
38.	Bulk Purchases	2023 R	2022 R
	Electrony	v	
	Water	75,857,718 11,162,254	75,463,489 10,965,940
	Total Bulk Purchases	97,019,972	88,429,430



# BEAUFORT WEST SAMSCIPALITY HOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR EXCED 20 JUNE 2023

		2023	2072
		R	R
32.	TRANSFERS AND SUBSIDIES		
	Monetery Allocations		
	Households	175 200	
	Non-profit institutions (Tourism)	412,500	500,000
	Total Transfere and Subsidies	587,700	500,000
		2023	2022
		R	R
46.	OPERATIONAL COSTS		
	Advertising, Publicity and Merkeling	399,182	258,716
	Achievements and Awards	3,000	1,500
	Audit Fees	7,545,879	3,507,998
	Bank Charges, Facility and Cert Fiess Burkhalins (Engloyees)	1,035,994	773,850
	our sai insi (cinjivyera) Clasning Services	101,50a 717	7,580
	Commission	276	
	Course and Delivery Senices	239.488	16.054
	Communication	2,000,957	2,121,196
	Deeds	18,713	18,615
	Differs Licences and Permits	13,193	
	Entertainment	1,714	36
	External Computer Service	3 351,779	3,004,554
	Freight Sentces	244,671	
	Here Charges Indigeni Relief	4,313,409	3,313,584
	EALINE TOWNS	576,453 1,721,736	533,383 952.826
	Honores	341,461	952,825 392,201
	Municipal Services	2,316,338	1,889,268
	Personnial Agency Fees (Personnel Recruitment Costs)	35.727	1,000,200
	Printing, Publications and Books	507,455	378,978
	Professional Bodies, Membership and Subscription	1,416,335	2,253,853
	Registration Fees	3,877	
	Remunantion to Ward Committees	353,000	114,500
	Resettlement Cost	4,425	
	Rewards Incentives Skills Development Fund Levy	4,349	5,000
	SHALL DEVELOPMENT PAIR LEVY TOll Gate Fees	927,663 178	AAS
	Transport Provided as Peri of Departmental Activities	1/0	1.130
	Travel Agency and Visa's		20,370
	Travel and Subsidience	765 400	514,956
	Uniform and Projective Ciciting	51,817	360,076
	Vehicle Tracking	14,931	19,908
	Wet Foel	3.302,020	2,530,181
	Worfenan's Compensation Fund	2,172,813	892,039
	Total Operational Costs	33,926,458	23,883,108
		2023	2023
		R	R
41.	REVERSAL OF IMPAIRMENT LOSS (IMPAIRMENT LOSS) ON RECEIVABLES		
	Receivables from Exchange Transactions - Note 10	(9.234.115)	(24.843.619)
	Receivables from Non-exchange Revenue - Note 11.	(33,610,241)	[20,588,108]
	Total Reversal of Impairment Loss/ (Impairment Loss) on Receivables	(42,844,356)	(45,431,727)

		2023 B	2922 R
42.	GAINSI (LOSS) ON SALE OF FIXED ASSETS	"	
	Property, Plant and Equipment Total Gainet (Loes) on Sals of Fixed Assets		(1,543,655) (1,543,655)
	Balance oreinously reacted Redeselication - note 4.2 Consolven effort - node 4.3 Consolven effort - node 4.3 Consolven effort - node 4.3		(490,518) 490,518 [1,543,855]
	Cottection of error - note 43.9 Restricted belance		[1,543,855]
		2023 R	2022 R
43	CORRECTION OF ERROR IN TERMS OF GRAP 1		
	The following adjustments were made to an exacts previously reported in the annual forenest statements of the Municipality dissing from misstatements occurred in the peor years	Note	2022 R
43,1	Property, Phoni and Equipment  Belance previously reported  Codi		423,175,455
	The main milice building used by the Finance Department was previously recognised as a Heritage Assot. Due to the daily usage of the building as office space for the Finance Department, the recognition of the asset was adjusted to Property, Plant and Equipment starting from 1 July		(865,305)
	2021. Propedies identified for disposal as the municipality no longer have control over the land	43.2	1,885,000
	Accumulated depreciation		(2,750,305)
	While the above manifored building was recognised as a Heritage Asset, no depreciation was calculated on the building. With the transfer to Property, Plant and Equipment accumulated depreciation had to be calculated. The accumulated devicesping as at 1 July 2021 had to be		
	cap lared. The deprecention for the 2021/22 financial year on the finance building is as follow.	43,8 43.8	[188,500] [82,833]
	Accumulated Impairment  During 202 I/22 impairment was applied to some electrical infrastructure due to vandelasm, Some of these assets could be restored and thus the		1,360,262
	impairment was reversed on these assets.  Proporties identified for disposal as the municipality no longer have control over the land.	43.9	153,612
	Resided Balance		1,206,650
43.2	Meritas p Assets Balance praviously reported		5,225,000
	Cost		(1,886,000)
	The main office building used by the Finance Department was proviously recognised as a Heritage Asset. Due to the delily usage of the building as office space for the Finance Department, the recognishon of the esset was adjusted to Property, Plant and Equipment storting from 1 July 2021.	43.1	(1.885.000)
	Restated Balance	42.1	3,340.000
43.3	Inventory  Belance previously reported		3,423,769
	Payables and Acortels corrections ino duplication of invoices during 2021/22	43.7	(4,108)
	Restated Balance		3,419,681
42,4	Receivables from Exchange Transactions Belance previously reported		21,171,614
	Service charges incorrectly levied during 2021/22	43.8 & 42.0	(365,374)
	Restate d Balance		20,806,240
43,5	Receivables from Non-exchance Transactions Batines previously respoted		73,786,647
	No brigatiment calcutation was done for Iraffic fines claring 2021/22. The calculation was done during the current year and applied to the 2021/22 financial was:	63.9	(20,070,400)
	Tradic fines were incorrectly recognised during 2021/22, resulting in Receivables than Non-exchange Transactions being overstated.  VAT calculations on sendce charges for prior years were incoractly done with the impairment calculations and included under receivables from	43.5	(74.313)
	non-existings Tansactoris,	43.6	(3,284,032)
	Property rates in a fibalding dasuse levies incorrectly levied during 2021/22	43.1	(5,243,708)
	Properly ratios incorrectly leveled during 2021/22  Due to incorrect disclaimlance on the implanment for VAT on outdismaking receivables sin amount in regards to advance payments was incorrectly included under exhibition probles from non-exhibiting transactions.	43.6	[5,144) (670,194)
	Correction of allocation relating to provision for impairment of 2020/2021	43,8	3,284,032
	Correction of allocation relating to provision for impairment of 2021/2022  Reart atod Ballance	43,8	870,194 48,383,085
43,6	VAT receivable		
	Balance previously reported  VAT calculations on service charges for prior years were inconcept done with the impartment calculations and included under receivables from nan-exchange feminactions.	43,5	10,583,048
	Payables and Accusals corrections in deplication of inveces during 2021/22	43.7	(985,641)
	Payables and Accusals corrections ine duplication of invoices during 2021/22	43.7	(384,282)
	Peoplables and Accounts corrections to duplication of invoices during 2020/25 Correction of Peoplates for 2021/2022	43.7	(1,649,485) 577,707
	Restated Balance		12,285,591
43,7	Trade and Other Peyables from Exchange Transactions Balance previously reported		154,281,132
	Physibles and Accusals corrections in displication of finitions during 2021/22 Psylables and Accusals corrections for duplication of linicious during 2021/22	43.6 & 43.9 43.6 & 43.9	(10.465,052) (2.849,844)
	Psymbles and Accruels corrections to duplication of invoices during 2020/21	43.6 & 43.8	(2.849,844)
	Correction of Payables for 2021/2022	43,6 6 43,8	7.644,180
	Restated Balence		131,259,728
43.8	Accumulated Surplus Balance previously reported 1 July 2021		R 335,179,231
	The main office building took by the Finance Department was previously recognised as a Heritage Asset. Due to the daily usage of the building as office space for the Finance Department, the recognision of the seest was industed to Property. Plurit and Equipment starting from 1 July		
	To contract the second	43.1	(188,500)
	Payables and Accruals corrections ino displacation of invaices prior to 2021/2022	43,7 B 43.8	5,748,364
	Playables and Accruals corrections to duplication of structure grips to 2021/2022  Correction of allocation relating to provisions for impairment of 2020/2021	43.7 8.43.9 43.5	9,862,759
	Correction of Payables for 2020/2021	43.6 E 43.7	4,341,759
	Restated belance 1 July 2021 Defleit for the 2021/2022 financial year as previously reported		358,227,635
	The depreciation for the building moved from Heritage Assets to Property, Plant and Equipment for 2021/22.  No impairment calculation was done for traffic lines during 2021/22. The calculation was done during this asserted upward upward to the 2021/22.	43.1	(62,833)
	Insertied year. Thefic lines were incorrectly recognised during 2021/22, resulting in revenue for Fines, Penalties and Forfeds being overstated.	43.5 & 43.8 43.5 & 43.9	(20,070,400) (74,313)
	Correction of allocation relating to provision for impairment of 202 \$72022.  During 2021/22 impairment were applied to some electrical infrastructure dute to vanishings. Some of these essets could be restored and thus the impairment was reviewed on these assets.	43.1	870,194
	Property rates in of building clause levies incorrectly levied during 2021/22	43,5 & 43,8	153,812 (5,243,706)
	Property takes and service charges incorrectly levied during 2021/22 Peyrebles and Accruals corrections to duplication of involces during 2021/22	43.4 & 43.5 43.7 & 43.9	(370,517) 8,475,303
	Payables and Accruals corrections are duplication of invoices during 2021/22 Correction of Payables for 2021/2022	43,7 & 43.9 43,7 & 43,9	2,565,662 (7,066,473)
	Properties Identified for disposal as the musicipality no longer here control over the land Deficit for the 2021/12 financial year as restated	43,1 & 43,0	(1,543,655) (31,627,482)
	Restated Bulance		326,600,174



#### BEAUTORY WEST BURNOPALITY

43.9	Changes to Statement of Financial Performance			2023	2022
			Belance	К	К
		Note	previously	Adjustments	Restated Balance
	Revenue Property Rates	43.5	45,484,089	(5,248.849)	40,235,240
	Government Grants and Subsiders - Cepital Government Grants and Subsidies - Operating		14,852,792 81,602,115	-	14,852,792 81,602,115
	Obversion to Central and Obbiedies - Copural Obversion of Central Obversion of Central and Subsidies - Operating Obversion of Central and Subsidies - Operating Conditioned Property, Plant and Equipment Fines. Penalties on Fordals	43,5	793,995	(74.313)	793,995 30,509,289 1,628,231
	Transaction from Instance of Instance on I		1,628,231 120,452		
	Service Charges Sales of Goods and Rendening of Sarvices Rottle Tom Food Assets	45.4	131,051,897 660,477 1,398,579	(343,014)	130,708,883 660,477
		43.4	540.859	[45.813]	1,352,766
	Interest Earned - Exchange Transactions Ucences and Permits from Exchange Transactions		6,243,807 209,854	-	6,243,607 209,654
	Agency Services Operational Revenue	43.4	462,007 2,873,566	23,483	462,007 2,897,019
	Total  Expenditure		318,506.322	(5.894,538)	312,817,768
	Experience related costs  Bernales and Councilors		124,977,211	-	124,977,211
	Remuneration of Councillors Bad Data Vision Off	43.7	6.172.695 164.294 14.274.933	(727,708)	6.172,695 164,298 13.547,225
	Bad Dabis Welther Off Committed Sewages Decreations and Americation Finance Code	43.7 43.7	24,037,384	62,833 317,164	24,100,218 11,700,687
		43.7	11,383,523 88,429,430 4,341,545	12.944	85.429.430 4.354.489
	Investing Communed Construct Constru		500,000	-	500.000
	Operational Cests Total	43.7	28.260,001 300,541,018	(4,911,659)	23,683,109
	Gaine and Losses		300,541,018	(4,811,058)	295,629,360
	Inventaries (Wille-down)Reversel of Wille-down to Net Realisable Value Reversal of Impariment Loss/timparment Loss) on Receivables	43.5	(26,231,521)	(19.200.206)	(45.431.727)
	Révariat of thousement (seed/imparament Less) on Receivables connut(sea) on Select From Assets Revariat of Imparament (seed/imparament Less) on Friend Assets Actual of Jerus (Jesus)	43.1 43.1	(490,518)	(19,200,206) (1,543,655) 153,612	(45,431,727) (1,543,655) (338,906)
	Actuarial gains/(losses) Total		(1,503,600)	(20,580,248)	(1,503,800)
	Net Eurplus/(Deficit) for the year		(10,260,336)	(21,367,128)	(31,627,462)
43.10	RECLASSIFICATION IN TERMS OF GRAP 3 Statement of Financial Performance		Belance	Adjustments	Restated Balance
	Revenue		318 506 322		318.506.322
	Expenditure		300,541,018	(0)	300,541,019
	Garrie and Lessee Invertides (Witte-down)/Reversal of Winte-down to Net Resistable Value Reversal of Impairment Less/Impairment Less) on Receivables			-	
		43.10,1	(26,231,521) (490.518)	490,518	(28,231,521)
	Reversal of Instituted Loss/Impairment Loss) on Foud Assets Actuarial pains@cses)	43,10.1	(1,503,600)	(490,518)	(490,518) (1,500,600)
	Total Net Surplus/(Deficit) for the year		(10,260,336)	- 0	(28,225,639)
			(10,200,000)		[10,200,030]
	Note 43,10,1: The impairment on vandabsed assets were correctly calculated in the previous financial year. The rescur is due to human error where impairment loss was mapped to gardifocal) on sale of fixed assets in the 20	10r me reciesumosson 21/2022 financial year,			
43,11	Irreguler expenditure				
					175 041 771
	Balance previously reported  2022 – SCM procedures not followed with regards to competitive bidding - a communication of exist linding was reviewed to each section of exists.	red in respect of payments made in			175,641,321
		red in respect of payments made in			175,641,321 282,730 175,824,051
	2022 – SCM procedures not followed with regards to competitive bidding - a communication of audit finding was re- except of award emount	ted in respect of payments made in		2023	282,730 175,924,051
44.	2022 - 6CM procedures and followed with regards to competitive bildding - a communication of audit finding wee re- spected of word means?]  Restated Bild non-			2023 R	282,730
44.	2022 - 5-03 procedure and officer ed with regards to competitive bilding - a communication of each finding was re- searched or an assert.  Restrict of balance  RECONCILIATION SETWEEN NET SURPLUS(DEPICT) FOR THE YEAR AND CASH GENERATED(ABSORBED) BY OR			R	262,730 175,924,051 2022 R
44.	2022 - 5-03 procedures not discoved with regards to competitive bilding - a communication of each finding was re- secreted and enteroil.  Restrict of ball now  RECONQUIATION BETWEEN NET SURPLUS(DEPORT) FOR THE YEAR AND CASH GENERATED/JABSORBED) BY OF  ABOVEDNOOD TO the Year  ABOVEDNOOD TO the Year  ABOVEDNOOD TO THE YEAR AND CASH GENERATED/JABSORBED BY OF  ABOVEDNOOD TO THE YEAR AND CASH GEN			R 19,005,299	282,730 175,824,051 2022 R (31,627,462)
44.	2022 - 6.03 procedure an officion ed with inspirate to competitive bilding - a communication of each shiding was re- sensed of ore official more).  Restrict disalence  RECONQUARTON BETWEEN NET SURPLUS(DEPICT) FOR THE YEAR AND CASH GENERATED/ABSORBED) BY OF SUSPAIA DISACTOR by were Advistments feet.			R	282,730 175,824,051 2022 R (31,527,462)
44,	2022 - 6.03 procedure an officion ed with inspirate to competitive bilding - a communication of each shiding was re- sensed of ore official more).  Restrict disalence  RECONQUARTON BETWEEN NET SURPLUS(DEPICT) FOR THE YEAR AND CASH GENERATED/ABSORBED) BY OF SUSPAIA DISACTOR by were Advistments feet.			19,005,299 24,958,538 59,063 - {171,495}	282,730 178,824,651 2022 R (31,627,462) 23,841,358 1,843,655
44.	2022 - 6.04 in residents in of followed with reginds to compatible hilding - a communication of suct shading was re- initial to the resident of suct shading was re- RESCHILLIATION BETWEEN HET SURPLUS(IDEPICIT) FOR THE YEAR AND CASH GENERATED/ABBORBED) BY OR SUSPINAL/Deficit for the year Allowiness of lot.  Another to the resident of lot.  Cash College of of lot.  Cash Colleg			19,005,299 24,958,538	282,730 178,824,051 2022 R (31,627,462) 23,961,356 118,859 1,543,055 45,431,727
44.	2022 - 6.04 in residents in of followed with reginds to compatible hilding - a communication of suct shading was re- initial to the resident of suct shading was re- RESCHILLIATION BETWEEN HET SURPLUS(IDEPICIT) FOR THE YEAR AND CASH GENERATED/ABBORBED) BY OR SUSPINAL/Deficit for the year Allowiness of lot.  Another to the resident of lot.  Cash College of of lot.  Cash Colleg			19,005,299 24,955,536 59,063 (171,955) 42,844,336 (4,170,358) (2,965,564)	282,730 178,824,051 2022 R (31,627,462) 23,961,356 118,859 1,543,055 45,431,727
44,	2022 - 6.04 in residents in of followed with reginds to compatible hilding - a communication of suct shading was re- initial to the resident of suct shading was re- RESCHILLIATION BETWEEN HET SURPLUS(IDEPICIT) FOR THE YEAR AND CASH GENERATED/ABBORBED) BY OR SUSPINAL/Deficit for the year Allowiness of lot.  Another to the resident of lot.  Cash College of of lot.  Cash Colleg			19,005,299 24,958,536 59,063 (171,435) 42,844,336 (4,170,356) (2,966,366) (3,966,436)	262,730 178,824,051 2622 R (31,627,462) 22,961,356 118,859 1,543,655 44,41,727 338,906 22,208,914 (793,269) 5077,612
44.	2022 - 6.03 procedure an officion ed with inspirate to competitive bilding - a communication of each shiding was re- sensed of ore official more).  Restrict disalence  RECONQUARTON BETWEEN NET SURPLUS(DEPICT) FOR THE YEAR AND CASH GENERATED/ABSORBED) BY OF SUSPAIA DISACTOR by were Advistments feet.			19,005,299 24,955,538 59,053 (171,435) 42,844,358 (4,170,358) (2,985,754) (3,966,435) 2,763,206 17,866,012 1,806,355	282,730 178,824,651 2022 R (31,827,462) 23,91,359 15,42,655 43,41,57 23,83,164 (79,99) 1,503,600 2,073,912 1,603,600 2,073,912 1,603,600 2,073,912 1,603,600 2,073,912 1,603,600 2,073,912 1,603,600 2,073,912 1,603,600 2,073,912 1,603,600 2,073,912 1,603,600 2,073,912 1,603,600 2,073,912 1,603,600 2,073,912 1,603,600 2,073,912 1,603,600 2,073,912 1,603,600 2,073,912 1,603,600 2,073,912 2,074,912 2,074,912 2,074,912 2,074,912 2,074,912 2,074,912 2,074,912 2,074,912 2,074,912 2,074,912 2,074,912 2,074,912
44.	2022 - 604 in recolution of device with regords to compatitive hidding - a communication of each sharing wear or ancest of every discount.  Ristorial Bullium.  Ristorial Bullium.  RECONCLILATION BETWEEN HET SURPLUS/IDEPRITY FOR THE YEAR AND CASH GENERATED/ABBORBED () BY ON SURPLUS AND CASH OF THE YEAR AND CASH GENERATED/ABBORBED () BY ON SURPLUS AND CASH OF THE YEAR AND CASH GENERATED/ABBORBED () BY ON SURPLUS AND CASH OF THE YEAR AND CASH GENERATED/ABBORBED () BY ON SURPLUS AND CASH OF THE YEAR AND CASH GENERATED/ABBORBED () BY ON SURPLUS AND CASH OF THE YEAR AND CASH GENERATED () BY ON SURPLUS AND CASH OF THE YEAR AND CASH GENERATED () BY ON SURPLUS AND CASH OF THE YEAR			19,005,299 24,958,538,559,550,033 (177,435),42,844,336,44,170,358),12,965,456,12,2763,206 17,866,012,1,506,355,(9,061),97,864,559	792,730 178,924,051 2022 R (31,527,462) 23,941,359 118,869 1,541,055 23,989,06 22,729,914 105,000 2,739,017 106,000 2,739,00
44,	2022 - 5.004 procedure in ordinary of with reginds to compatible hilding - a communication of suct shining wear or insects of over of minor).  Ristorial business.  Ristorial business.  RECONQULATION BETWEEN NET SURFLUS/IDEPRICT) FOR THE YEAR AND CASH GENERATED/ABSORBED) BY OF Sursicial Defector for the year.  Alluthrines for:  Describion  Describion  Controlled on Self of Front Assets  Less-Clonin on Self of Front			8 19,006,299 24,955,536 50,053 (774,435) 42,844,536 (4,770,358) (2,966,265) (3,964,450) (3	792,730 178,924,051 2022 R (31,527,462) 22,561,355 22,561,355 154,025 22,28,914 (793,995) 1500,000 22,28,914 (793,995) 1500,000 27,734 24,47,777 47,477,776 47,477,776
44.	2022 - 5.004 procedure in ordinary of with reginds to compatible hilding - a communication of suct shining wear or insects of over of minor).  Ristorial business.  Ristorial business.  RECONQULATION BETWEEN NET SURFLUS/IDEPRICT) FOR THE YEAR AND CASH GENERATED/ABSORBED) BY OF Sursicial Defector for the year.  Alluthrines for:  Describion  Describion  Controlled on Self of Front Assets  Less-Clonin on Self of Front			8 19,006,299 24,955,536 50,053 (774,435) 42,844,536 (4,770,358) (2,966,265) (3,964,450) (3	792,730 178,924,051 2022 R (31,527,462) 22,561,355 22,561,355 154,025 22,28,914 (793,995) 1500,000 22,28,914 (793,995) 1500,000 27,734 24,47,777 47,477,776 47,477,776
44.	2022 - 6.04 procedure an of followed with regrets to competitive hildering - a communication of each finding wear or assessed of event of manny!  Restrict 8 bels new  RECONCLLARION BETWEEN NET SURPLUS/(DEPICT) FOR THE YEAR AND CASH GENERATED/ABBORBED) BY OP  Surplus/Liber/Lib			8 19 006 299 24 959,536 50 053 (177,455) 42 844 536 (4,770 359) 13 950 453) 13 950 453) 13 950 453) 17 886 012 1,700 355 (5,665) 19 10 453 (5,665) 19 10 453 (5,665)	792,730 178,924,051 2022 R (31,627,462) 21,941,359 15,412,659 23,859,359 16,412,659 23,859,359 177,95
44.	2022 - 6.04 in residents in disloved with reginds to compatible hidding - a communication of suit sheep was re- minested and resident.  Risterial Balance  RECONCLIATION BETWEEN HET BURPLUS/QDEPICTI) FOR THE YEAR AND CASH GENERATED/ABBORBED () BY OR  Sustilial Deficition for the year  Advision for first.  Advision first.  Advision for first.  Advision for first.  Advision for first.  Advision for first.  Advision first.  Advision for first.  Advision first.  Advi			8 19 008 299 24 956 536 35 053 (171 4.05) 42 844 356 (170 356) (2 966 256) (2 966 256) (3 966 456) (3	702,730 178,824,051 202 R (31,627,462) 23,541,355 24,541,727 238,950 15,541,955 12,708,950 17,008,9
44.	2022 - 5.004 procedure in ordinary of with reginds to compatible hilding - a communication of suct shining wear or insects of over of minor).  Ristorial business.  Ristorial business.  RECONQULATION BETWEEN NET SURFLUS/IDEPRICT) FOR THE YEAR AND CASH GENERATED/ABSORBED) BY OF Sursicial Defector for the year.  Alluthrines for:  Describion  Describion  Controlled on Self of Front Assets  Less-Clonin on Self of Front			8 19,006 299 24,956,536 59,053 (774,435) 42,844,356 (4,770,359) (2,966,264) (2	702,730 178,824,051 2622 R (31,627,462) 22,961,356 114,665 144,277 23,98,96 147,177 23,98,96 147,177 147,197 147,197 147,287
44.	2022 - 6.04 in residents in disloved with reginds to compatible hidding - a communication of suit sheep was re- minested and resident.  Risterial Balance  RECONCLIATION BETWEEN HET BURPLUS/QDEPICTI) FOR THE YEAR AND CASH GENERATED/ABBORBED () BY OR  Sustilial Deficition for the year  Advision for first.  Advision first.  Advision for first.  Advision for first.  Advision for first.  Advision for first.  Advision first.  Advision for first.  Advision first.  Advi			8 19,005,299 24,955,519,80 1(77,455) 42,944,535 (4,770,359) (2,966,459) (2,966,459) (2,966,459) (3,966,459) (3,966,459) (3,966,459) (3,966,459) (4,966,459) (4,966,459) (4,966,459) (4,966,459) (4,966,459) (4,966,459) (4,966,459) (4,966,459) (4,966,459) (4,966,459) (4,966,459) (4,966,459)	702,730 178,824,051 2622 R (31,627,462) 21,961,356 114,665 134,627,462) 22,961,356 114,665 22,226,614 (783,666) 21,767,612 144,266 22,226,614 (783,666) 22,768,612 144,266 22,768,612 144,266 22,768,612 144,266 22,768,612 144,266 22,768,612 146,266 22,768,612 146,266 22,776,660
44.	2022 - 6024 procedure and reflowed with regords to competitive hidding - a communication of quick sharing wear or ancest of over off security.  Restated basis now  RECONCLUATION BETWEEN HET SURPLUS(DEPICET) FOR THE YEAR AND CASH GENERATED(ABBORBED) BY OF SURPLUS (DEPICET) FOR THE YEAR AND CASH GENERATED(ABBORBED) BY OF SURPLUS (DEPICET) FOR THE YEAR AND CASH GENERATED(ABBORBED) BY OF SURPLUS (DEPICET) FOR THE YEAR AND CASH GENERATED (ABBORBED) BY OF SURPLUS (DEPICE ABORD SECURITY OF THE YEAR AND CASH GENERATED (ABBORBED) BY OF SURPLUS (DEPICE ABORD SECURITY OF THE YEAR AND CASH GENERATED (ABBORD SECURITY OF THE YEAR AND CASH GENERAL AND	ERATIONS	apparat Receivables	8 19,005,299 24,955,556,56 90,953 1277,455,4 1277,455,4 1277,455,4 12,956,450	792,730 778,924,051 782,924 782 782 783,932,941 784,839 784,849,949 784,849,949 784,94
44.	2022 - 604 in resolution in officer of with in reports to compatitive hidding - a communication of suit shringly was resinenced as the vertil minor!  Ristorial Bulliums  RECONCLIAMION BETWEEN NET SURPLUS(DEPICTI) FOR THE YEAR AND CASH GENERATED(ABBORBED) BY ON SURPLUS (DEPICTION) FOR THE YEAR AND CASH GENERATED(ABBORBED) BY ON SURPLUS (DEPICTION) FOR THE YEAR AND CASH GENERATED(ABBORBED) BY ON SURPLUS (DEPICTION) FOR THE YEAR AND CASH GENERATED (ABBORBED) BY ON SURPLUS (DEPICTION) FOR YEAR AND CASH GENERATED (ABBORBED) BY ON SURPLUS (DEPICTION) FOR YEAR AND CASH GENERATED (ABBORDED) BY ON SURPLUS (DEPICTION) FOR YEAR AND CASH GENERATED (ABBORDED) BY ON SURPLUS (DEPICTION) FOR YEAR AND CASH GENERATED (ABBORDED) BY ON SURPLUS (DEPICTION) FOR YEAR AND CASH GENERAL (DEPICTION) FOR YEAR	ERATIONS		8 19,005,299 24,955,556,56 90,953 1277,455,4 1277,455,4 1277,455,4 12,956,450	792,730 778,924,051 782,924 782 782 783,932,941 784,839 784,849,949 784,849,949 784,94
44.	2022 - 6024 procedure and reflowed with regords to competitive hidding - a communication of quick sharing wear or ancest of over off security.  Restated basis now  RECONCLUATION BETWEEN HET SURPLUS(DEPICET) FOR THE YEAR AND CASH GENERATED(ABBORBED) BY OF SURPLUS (DEPICET) FOR THE YEAR AND CASH GENERATED(ABBORBED) BY OF SURPLUS (DEPICET) FOR THE YEAR AND CASH GENERATED(ABBORBED) BY OF SURPLUS (DEPICET) FOR THE YEAR AND CASH GENERATED (ABBORBED) BY OF SURPLUS (DEPICE ABORD SECURITY OF THE YEAR AND CASH GENERATED (ABBORBED) BY OF SURPLUS (DEPICE ABORD SECURITY OF THE YEAR AND CASH GENERATED (ABBORD SECURITY OF THE YEAR AND CASH GENERAL AND	ERATIONS		8 19 000 299 24 985 535 59 053 (177, 435) 42 64 335 (4,770, 266) 13 966 439 13 966 439 14 966 439 14 966 439 15 966 439 16 966 439 1	702,730 178,824,051 202 R (31,627,462) 22,561,365 23,561,365 23,561,365 15,41,657 23,850,91 15,91,91 15,91,90 15,91,91 15,91,90 17,347 24,471,471 27,470,630 17,347 27,470,630 27,470,630 27,470,630 27,470,630 27,470,630 27,470,630 27,470,630 27,470,630 27,470,630 27,470,630 27,470,630 27,470,630 27,470,630 27,470,630
44,	2022 - 604 in resolution in officer of with in reports to compatitive hidding - a communication of suit shringly was resinenced as the vertil minor!  Ristorial Bulliums  RECONCLIAMION BETWEEN NET SURPLUS(DEPICTI) FOR THE YEAR AND CASH GENERATED(ABBORBED) BY ON SURPLUS (DEPICTION) FOR THE YEAR AND CASH GENERATED(ABBORBED) BY ON SURPLUS (DEPICTION) FOR THE YEAR AND CASH GENERATED(ABBORBED) BY ON SURPLUS (DEPICTION) FOR THE YEAR AND CASH GENERATED (ABBORBED) BY ON SURPLUS (DEPICTION) FOR YEAR AND CASH GENERATED (ABBORBED) BY ON SURPLUS (DEPICTION) FOR YEAR AND CASH GENERATED (ABBORDED) BY ON SURPLUS (DEPICTION) FOR YEAR AND CASH GENERATED (ABBORDED) BY ON SURPLUS (DEPICTION) FOR YEAR AND CASH GENERATED (ABBORDED) BY ON SURPLUS (DEPICTION) FOR YEAR AND CASH GENERAL (DEPICTION) FOR YEAR	ERATIONS		8 19,005,299 24,955,556,60 90,953 1277,455,6 12,777,455,6 12,777,455,6 12,956,450 12,956	792,730 778,924,051 782,924 782 782 783,932,941 784,839 784,849,949 784,849,949 784,94
	2012 - 6001 procedures not office or with in reports to competitive history a communication of sucti finding wear seriesced as few officers.  Ristorial Bull rice  RECONQUARTON BETWEEN NET SURFLUS/IDEPROTT) FOR THE YEAR AND CASH GENERATED/ABSORBED) BY OF CONTROL OF THE YEAR AND CASH GENERATED/ABSORBED) BY OF CONTROL OF THE YEAR AND CASH GENERATED/ABSORBED) BY OF CONTROL OF THE YEAR AND CASH GENERATED/ABSORBED) BY OF CONTROL OF THE YEAR AND CASH GENERATED/ABSORBED) BY OF CONTROL OF THE YEAR AND CASH FOR THE YEAR AND CASH GENERATED/ABSORBED) BY OF CONTROL OF THE YEAR AND CASH FOR	ERATIONS		8 19 1006 299 24 995 536 596 596 596 596 596 596 596 596 596 59	792,730 778,924,051 782,924,051 792,924,051 793,924,051 794,652,052 794,652,052 794,652,052 794,652,052 794,652,052 794,652,052 794,652,052 794,652,052 794,652,052 794,652,052 794,652,052 794,652,052 794,652,052 794,652,052 794,652,052 794,652,052 794,652,052 794,652 794,652 794,652 794,652 794,652 794,652 794,653
	2022 - 604 in resolution and office of with in reports to compatitive hidding - a communication of suit sharing wear series as deep wear strength.  Ristorial Bulliums  Ristorial Bulliums  RECONCLIAITION BETWEEN NET SURPLUS(DEPICTI) FOR THE YEAR AND CASH GENERATED(ABBORBED) BY ON SURPLUS AND SU	ERATIONS		8 19 008 299 24 595 598 598 598 598 598 598 598 598 598	782,730 178,824,051 202 R (31,627,462) 23,961,356 23,961,356 23,961,356 23,961,356 23,961,366 23,961,366 23,961,366 24,476,460 25,761,366 26,776,366 26,776,366 26,776,366 26,776,366 26,776,366 26,776,366 26,776,366 26,776,366 26,776,366 26,776,366 26,776,366 26,776,366 26,776,366 26,776,366 26,776,366 26,776,366 26,776,366 26,776,366 26,7776,460 26,7776,4776 26,7776,4776 26,7776,4776 26,7776,4776 26,7776,4776 26,7776,4776
	2022 - 6.04 in resources an of colors of with regords to compatible hidding - a communication of suit sharing was resinenced as few off manny!  Ristorial Business  RECONCLIAMION BETWEEN NET SURPLUS(DEPROTT) FOR THE YEAR AND CASH GENERATED(ABBORBED) BY ON SURPLUS (ABBORDS) AND SURPLUS (	ERATIONS		8 19 1006 299 24 995 536 596 596 596 596 596 596 596 596 596 59	702,730 178,824,051 202 8 (31,627,462) 22,945,356 15,40,959 22,945,346 15,40,959 17,976,917 23,80,961 17,976,917 27,976,9
	2022 - 604 in resolution and office of with in reports to compatitive hidding - a communication of suit sharing wear series as deep wear strength.  Ristorial Bulliums  Ristorial Bulliums  RECONCLIAITION BETWEEN NET SURPLUS(DEPICTI) FOR THE YEAR AND CASH GENERATED(ABBORBED) BY ON SURPLUS AND SU	ERATIONS		8 19 008 299 24 085 536 60 537 17 455 5 10 5 10 5 10 5 10 5 10 5 10 5 10	782,730 178,824,051 202 R (31,627,462) 23,961,356 23,961,356 23,961,356 23,961,356 23,961,366 23,961,366 23,961,366 24,476,460 25,761,366 26,776,366 26,776,366 26,776,366 26,776,366 26,776,366 26,776,366 26,776,366 26,776,366 26,776,366 26,776,366 26,776,366 26,776,366 26,776,366 26,776,366 26,776,366 26,776,366 26,776,366 26,776,366 26,7776,460 26,7776,4776 26,7776,4776 26,7776,4776 26,7776,4776 26,7776,4776 26,7776,4776



2022 R

# BEALFORT WEST MEMOCRALITY MOTES ON THE FRANCIAL STATEMENTS FOR THE YEAR EMDED 30 JUNE 2023

44. UTILEATION OF LONG-TERN BORROWINGE RECONCLUATION

Lengton Scriveogs - Hole 13 4,52931 5,30,2051

Lend to France propert, pleast and expansed - role 13 (4,52,221) (5,32,056)

Cutal inverted for recognizing of langua

Long-term borrowings have been utilized in accordance with the Municipal Finance Management Act.

Annuity loans at amortsed cost is calculated at 6.75%-10 90% interest rate, with last maturity date of 31 December 2028. Refer to Appendix A for descriptions, maturity dates and effective interest rates of structured loans and finance. No contingent rants are payable

Capitalised loss of liability at amortised coal is calculated at 10 25%-105% interest rate, with the less majority date of 31th Arty 2022. Refer to Appendix A for descriptions, maturity dates and effective interest rates of structured borns and finance. The learns are unsecured. No contrigent ranks are psychile.



Unauthorised expenditure	STEFUL EXPENDITURE DISA	TLOWED			2023 R	2022 R
Reconclusion of snauthorised exprediture						
Opening belance Unsulterrised expanditure current year - operation to the current year - capital Written off by Council  Written off by Council	pred				147,783,902 20,641,937 637,282	123,377,33 24,466,57
Written off by Council Unauthorised expendibles awarting authorisetic	n				188,063,121	147,793,90
					2023 R	2022
Unauthorised exponditure can be summerised as follow		Declarate steepferminal in			"	
A CO M or 20 TO COOL AREA	fix	are recenting or	460(11)		21,279,219 21,279,218	24,406,57 24,406,57
The overspending of the Budget per municipal vote can i	be summerised as follows					
			2023 Actual R	2023 Finel Budget	2023 Variance R	2023 Unauthorised
Unauthorized expenditure correct year - operating  Vote 1 - MUNICIPAL MANAGER  Vote 2 - DIRECTORATE, INFRASTRUCTURE SERVICE			11 609 753	9.315.573		2.294.22
Vote 3 - DIRECTORATE ELECTRO-JECHNICA:	5		11,609,793 175,846,512	9,315,573 219,845,656	2,294,220 (43,999,144)	2,257,22
SERVICES Vote 4 - DIRECTORATE, CORPORATE SERVICES Vote 5 - DIRECTORATE, FRANCIAL SERVICES Vote 6 - DIRECTORATE COMMUNITY SERVICES			36,865,259 61,309,591 83,392,465	38,013,187 42,961,975 102,102,918	(1,147,928) 18,347,718 (18,710,453)	18,347,71
Vote 6 - DIRECTORATE COMMUNITY SERVICES			83,392,465 369,023,621	412,239,209	(18,710,453) (43,215,588)	20,641,63
Volo 1 - Monopel Manager, Unauthorise expenditure du	e to edificional cost on employ	se related cost and contracted service	s not budgeted for			
Vote 5 - Directorate Financial Services Unauthorise sop	endature mostly relate to bad d	ebis written off on Indigents not budge	sted for. 2023	2023	2022	2022
Uneuthorised expenditure current year = capital			Actuel R	2023 Finel Budget R	2023 Verlance R	2023 Unauthorised R
	s		44,370,961	44,872,086	(501,125)	
Vote 1 - MUNICIPAL MANAGER Vete 2 - DRECTORATE IMPRASTRUCTURE SERVICE Vote 3 - DRECTORATE IMPRASTRUCTURE SERVICE Vote 4 - DRECTORATE: CORPORATE SERVICES Vote 6 - DRECTORATE: PRANCOAL SERVICES Vote 6 - DRECTORATE: PRANCOAL SERVICES	CES					
Vote 6 - DIRECTORATE: PROJUCIES SERVICES			1,405,722 36,697 4,925,228 50,749,809	1,501,305 50,000 4,287,947 50,711,338	(95,583) (11,103) 637,282 29,471	637,28
Vote 6 - Directorale Community Services: Unauthonse of	elatino to casstal expansions in	manh due to contributed PPC receiv		30,111,330	29,471	627,28.
Fruitless and westeful expenditure		money and to commercial the Pieces	oo ana was not suuggant iga.		2023 B	2022
Recondition of fruitess and wastely expendence						Α.
Opening belience Fluithes and westaful appenditure current year Written off by Council					10.173.525 8,962,175	1,245,31 8,928,21
Fruitass and wastalul expenditure evaling con-	donament				19,135,700	10,173,525
Fruitages and wasteful expenditure can be summarised a	e fullan				2023 R	2022 R
Incident	s rations.	Disciplinary stansferminal are	condition	- 1		
20 - Double : - onl to a on street		None			287,798	287,79
27.2 Premi and Penalties on overtire accounts - (AA	16	Mone Joons			532,857 130,784	532,85 130,78
2020 - Mercul or martin second . Tellum accounts		None			3,132	3,13
AND Internation comments asset to delicar density.		Store			287,393	287,39
2021 - Primary or prending account - Bartonophy 2021 - Primary are payment persons - LA Fernander for	i	None			256 108	25
2025 Areatin paid house - Sween Squatty (water		None			2 981	2,98
2021 I and Penaltes on overdue accounts - SAI		Mate				
2022 - Internal and Paradians of province systems - E-U	ts eat.	None			280,983	
2022 - Internation and an accounts - areditors					280,983 405,975	280,985 405,975
The state of the s		figure			280,983 405,975 8,430,311	280,985 405,975 6,430,31
2023 - Interest on averdue appoints - creditors		None None			280,983 405,975 6,430,311 1,810,946	280,983 405,975 6,430,311 1,810,946
2022 - Internal on overous accounts - creditors					280,983 405,975 8,430,311	280,983 405,975 6,430,311
2022 - Enformation ownership appropriate - creditive					280,983 405,975 6,430,311 1,810,946 6,037,517 2,924,858	280,983 405,975 6,430,311 1,810,946
Erregular expenditure					280, 963 405,975 6,430, 311 1,810,946 5,037,517 2,924, 658 18,136,780	280,961 406,975 6,430,311 1,810,946 10,173,522 2022 R
Erregular expenditure	COMAF 41				280,983 405,975 8,430,311 1,810,946 5,037,517 2,924,658 19,136,790	280,96: 405,97: 6,430,31: 1,810,94: 10,173,52: 2022 R
trregutar expanditure	COMAF 41 No.				280, 963 405,975 6,430, 311 1,810,946 5,037,517 2,924, 658 18,136,780	280,365,405,871 6,430,31 1,840,94 10,173,521 2922 R 187,340,744,853,301
tregular apparditure  Reconsistent control transcription  Central belance  Central belance  Invader securities (Q11) - Q12  Centralize authorises (Q11) - Q2  Centralize authorises (L02) - Q2  Centralize authorises (L02) - Q2  Timuster to recentible for recovery - not conden  Invader apparditure authorising further action	OMAF 41				260,863 469,873 8,430,311 1,810,946 8,037,537 2,924,456 16,136,700 2022 R 175,924,550 1,924,550 1,924,550 1,924,550 1,924,550 1,924,550 1,924,550 1,924,550 1,924,550	280,365,405,871 6,430,31 1,840,94 10,173,521 2922 R 187,340,744,853,301
Irregular expanditure  Reconsistent of irregular expanditure Cost not plante or control near Irregular expanditure control near Irregular expanditure control near Irregular expanditure control (Art 1). Getton 32 of MFM Witten all by Coston Irregular expanditure or irregular expanditure Irregular expanditure expanditure expanditure expanditure expanditure expanditure expanditure expanditure expanditure can be automaticad as fellow.	:ОМАР 41 8d	Asona Service SPORG			260,983 460,973 8,450,311 1,810,946 8,037,547 2,924,656 16,136,786 2023 R 176,924,650 1,900,783 1,900,783	280,96, 405,971   6.430,311   1,810,541   10,173,522   2922   N   187,340,744   6.583,301   175,924,031
Pregular expanditure  Reconcision of inequiar expanditure  Contrin before  Irroular expanditure coment year  Irroular expanditure coment year  Irroular expanditure (ACTI) - C  Written of thy Council  Tunisation in consended or PPE expanditure  Irroular or executive for Preconcision of C  Irroular or executive for reconcision  Irroular or executive for reconcision  Irroular expanditure existency of the council  Pregular expanditure can be assimilated as follow.		Money Training Entering Fridage  Dissistationers: May interest into a con-			260,863 460,873 6,840,331 1,810,946 8,027,517 2,924,460 19,132,767 7,924 19,132,767 10,000,783 1,000,783 1,000,783 1,000,783 1,000,783 1,000,783 1,000,783 1,000,783	280.36 405,97 6.430,31 1.810,96 10.173,52 2022 R 187,340,74 6.543,30 175,924,07 2022 R
trequier expanditure  Reconsisted or invojutar expanditure  Continue before  Continue before  Invoider scendidae (CONT) = (CONT)  Continue analyticate (Lo Scendidae) = (CONT) = (CONT)  Continue analyticate (Lo Scendidae) = (CONT) = (CONT)  Transfer to reconside for necovery - not conden  (Invoider a rependiture a withing further action  Prograf rependiture can be automatical as follow)  Prograf rependiture can be automatical as follow)		Money Tribute Inform  Dead of the 1, they also helded or  Expensation will be beninged.	In the next financial		260 Ma3 400 S 973 6.450 311 1,810 844 9.224 550 10 138,700 3022 8 176 924 502 20 384 400 100 384 100 20 342 200 3023 8 4 4 4 4 4 4 4 4 4 4 4 4 4	260 94: 465.971 6.403.371 5.810,944 7.402
Pregular expanditure  Riscondistion of irregular expanditure Costning blastic Introduce expanditure comment reading Introduce expanditure comment reading Costning and Introduced List Sections (601) Costning and Introduced List Sections 201 of Info Visitian of Information and List Section 201 of Information and Introduced Introdu	Designation .	Money Street Brook  Directal from a season for the head of the control of the con	in the next financial		260, 863 400, 877 6, 450, 311 1, 810, 346 6, 607, 547 2, 924, 468 8, 100, 752 8, 203, 450 1, 200, 753 8, 200, 753	260.96 640.37 1.810.96 10.773.62 2022 8 187.340.76 8.563.30 175.924.01 2022 R
Irregular expanditure Riscondistion of irregular expanditure Cotaring before Irregular expanditure common year Irregular expanditure (PET) explicitly (ACT) = C Visition of thy Council Transition exceedable of PPE explicitly (ACT) = C Visition of thy Council Transition exceedable for recovery—oil condem Irregular expanditure explicitly for the explicit expanditure explicitly explicitly for the explicit expanditure explicitly explicitly for the explicit explic	In helps	Money Transport Friday  Discussioning the significant in the significa	in the next financial		260 Ma3 400 S 973 6.450 311 1,810 844 9.224 550 10 138,700 3022 8 176 924 502 20 384 400 100 384 100 20 342 200 3023 8 4 4 4 4 4 4 4 4 4 4 4 4 4	200.96 406.97 6-10.33 1.910.64 10,173.02 2002 R 187.340.74 2002 R 197.340.74 40.807.868 40
Pregular expanditure  Riscondistion of irregular expanditure Costning blastic Introduce expanditure comment reading Introduce expanditure comment reading Costning and Introduced List Sections (601) Costning and Introduced List Sections 201 of Info Visitian of Information and List Section 201 of Information and Introduced Introdu	Tra Indias men wither ping powers, teckon U	Money  Training  Minore  Minore  Description of the particularies  Expension will be beninated.	in the next financial ;		260,863 460,873 460,873 460,873 11,810,946 16,037,517 2,924,636 19,1317,766 2032 75 2032 76 2032 77 2034,456 1,000,753 203,753 40,307,868 40,307,868	200.96 406.97 6.903.31 1,910.96 40,172.02 1,910.96 1,910.
Pregular expanditure  Reconsistion of irregular organizaria  Costning bladicis  Costning	tre patric mette paracente sector Li	Money Frame Broom  Deadeline: A few alerthines or the Engineering of the International Control of the I	in the next financial year in the cost financial year in the cost financial year in the cost financial year in the seat financial year		260 Ma3 . 400 S 975	200.96 400,527 6.490.31 5,810.64 10,173.62 7 1157.340,74 8.563.30 175.246.05 8.403.05 175.246.05 17
Pregular expanditure  Riscondistion of irregular expanditure  Costning blastic bringles expanditure comment read  regular expanditure comment read  Costning and annotated List Sections (601).  Costning and by Coursel  Transier to execute for recovery and conden  Insular to execute for recovery and conden  Insular expenditure a evaluating further scion  Pregular expanditure can be summatised as iddow.  Process  2016 - 101 Advanced on Marine 17, 111 - 111  2019 - 101 Advanced on Marine 17, 111 - 111  2019 - 101 Advanced on Marine 17, 111  2019 - 101 Advanced on Marine 17, 111  2019 - 101 Advanced on Marine 18, 111  2019 - 101 Advanced o	The Justice Committee of the Committee o	Money  Training  Minore  Minore  Description of the particularies  Expension will be beninated.	in the next financial year		260, 883 465, 873 6, 453, 311 1, 810, 346 6, 607, 547 2, 924, 463 7, 100, 7, 100 7, 100	260.06 200 200 200 200 200 200 200 200 200 2
Progular reportations General Section of Impulse corporature General Section of Impulse corporature General Section of Impulse Committee (GMT)— Controlled an Empirical Life. Section 202 of Inful Transiste corporation of Impulse Committee (GMT)— Transiste for reconsistent of Transport of Impulse Committee for reconsistent of Transport of Impulse Committee for Impulse Committee Committ	I'm Jodins  With REPOWER, Sector Li  ROMA  BONS  BANKER LERBIN	Money Training Friday  Dissistings the particular formation  Equation and in horizontal  Equation and in horizontal  Equation and in horizontal  Equation and in the same of the control  Equation and the same of the control  Equation and the same of the same of the control  Equation and the same of the same of the control  Equation and the same of the	in the next financial year		260 Ma 240 Ma 24	290.04.03.31.31.04.04.03.31.04.04.03.31.04.04.03.31.04.04.03.30.22.02.02.03.03.04.03.03.03.03.03.03.03.03.03.03.03.03.03.
Pregular expanditure  Reconsistion of irregular expanditure  Opening blance  Control blance  C	the Justice	Money  Steam  Money  Disculations: yet paintimbed at the  Expension will be for instance.  Expension will be to be instance.	in the next financial series in the next fina		260, 983 405, 973 6, 450, 371 1, 410, 344 6, 450, 371 1, 410, 344	260.06.100.000.000.000.000.000.000.000.00
Precident approximate  Precidents of impulses organizate  Central pulses  Insulate approximate committee  Insulate approximate committee  Insulate approximate committee  Central pulses  Central pulses  Central pulses  Transaction and control pulses  Tran	The Justice Control of the Section Liverage Control of the Sec	Money France France France  Doe day the 1, they also being a leading a leadi	in the next financial pro-		260, 883 460, 893 460, 893 461	260.06 200 200 200 200 200 200 200 200 200 2
Pregoter expenditure  Reconsists of irregular opporture  Cesting bearing  Cesting bearing  Cesting bearing  Cesting bearing  Frontier scorning course (see  Frontier scorning course)  Frontier scorning course  Frontier scorning course  Frontier	11% British	Money Transport Friday  Disclaiment step aintribilities are Entre step and in the step aintribilities Entre step aintribilitie	in the part financial pro- in the part financial pro- in the part financial pro- to the part financial pro-  to the part financial pro-  to the part financial pro-  to the part financial pro-  to the part financial pro-  to the part financial pro-  to the part financial pro-  to the part financial pro-  to the part financial pro-  to the part financial pro-  to the part financial pro-		260, 843 465, 875 6, 430, 711 1, 410, 844 1, 224, 856 16, 138, 700 2023 7 176, 824, 502 20, 864, 783 1, 864, 783 48, 397, 969 48, 397, 977, 977, 977, 977, 977, 977, 977	260.06.100.200.200.200.200.200.200.200.200.200
Progular expanditure  Precondation of inequate organization  Continue before Continue and an account of the immunity and account of the immunity accounts of the immunity accounts of the immunity accounts of the immunity in recondation for recovery - not condain francistor in recondation for recovery - not condain francistor in recondations of recovery - not condain françaister expanditure a writing further action.  Progular acquainture can be assembling further action.  2019 - 101 Advantages on the summation of a following action of the immunity of the	In artists  men a section section to the section of	Account of the second of the s	in the next financial year in the next financial year in the next financial year to the next financial year		260, 883 405, 897 6, 450, 314 1, 610, 346	200.56 405.97 6.450.31 10.173.02 10.173.02 11.75.240.12 12.0
Pregular expanditure  Precondation of irregular expanditure  Costnet before  Installar expanditure committees  Costnet before  Installar expanditure committees  Costnet before  Costnet befor	Inter Justices  Inter Justices	Money  These Broom  Deads the Lyster similaries and Exercising with a benefit state  Exercising wit	in the part financial year in the part financial year in the part financial year to the part financial year to the set fin		260, 883 400, 893 400	200.56 405.97 6.450.31 10.173.02 10.173.02 11.75.240.12 12.0
Progular expanditure  Precondation of inequate organization  Continue before Continue and an account of the immunity and account of the immunity accounts of the immunity accounts of the immunity accounts of the immunity in recondation for recovery - not condain francistor in recondation for recovery - not condain francistor in recondations of recovery - not condain françaister expanditure a writing further action.  Progular acquainture can be assembling further action.  2019 - 101 Advantages on the summation of a following action of the immunity of the	Inter Justices  Inter Justices	Account of the second of the s	in the part financial year in the part financial year in the part financial year to the part financial year to the set fin		260, 983 400, 973 6, 450, 371 1, 410, 944 6, 937, 945 18, 138, 736 18, 138, 736 19, 736 19,	280,96, 405,971   6.430,311   1,810,541   10,173,522   2922   N   187,340,744   6.583,301   175,924,031

Risconnability of all migrater expenditure will be evaluated by Caused in terms of succion 32 of MFMA. No steps have been taken at this stage for recover any moreus for superditure. Introduce of personal set is declosed inclusive of VAT

Note 1. The Netword Tremsary is of the opinion that the insurpopaley is incomed applying the Private list Insurance list Private list Insurance list Private list Insurance list Private list Insurance list Private list Private list Insurance list Private list Insurance list Private list Priv



# BEAUFORT WEST MARCIPALITY NOTES ON THE FRANCIAL STATEMENTS FOR THE YEAR ENDED 24 JUNE 2922

		2023	2022
48	ADDITIONAL DISCLOSURES IN TERMS OF MUNICIPAL FINANCE MANAGEMENT ACT	R	R
48.1	Contributions to organised local government - (MFMA 125 (1)(b)) - (SALGA CONTRIBUTIONS)		
	Opening balance		(30)
	Council subscriptions Amount paid - current year	1,324,045 (1,063,309)	1,303,852
	Amount paid - previous years		30
	Balance unpaid (included in creditors)	240,736	
		2023	2022
48.2	Ausiri fees - IMFMA 225 (1 Ve'S)	R	R
	Operaino balence	9,577,194	7.591.630
	Cyrentry unserved Cut not year suidt fee	5,154,990	3,845,564
	Ourtent year audit fee	5,154,990	3,945,584
	Internal Audit	- 11	
	Audi Committee	النيا	
	Amount pad - current year stread a Amount pad - proving was revoca	(36,026)	(1.860.000)
	Balance unpaid (included in ereditors)	13,422,604	9,677,184
		2923	2022
49.3	VAT - EM FMA 125 (1Mc)	R	R
44.2			
	VAT .	10,112,464	12.297,089
	Cloeing balance	10,112,464	12,297,088
	VAT is payable on the recept basis. Only once payment is received from the debtors is VAT paid over to SARS		
		2023	2022
48.4	PAYE 3DL and UIF - IMFMA 125 (1Xc)ii	R	R
49.4			
	Opening balance Current year payroll deductions	1,288,524 16,068,081	1,379,336 16,253,467
	Amount paid - current year	(14.884,128)	(14,954,943)
	Amount peid - previous year	(1,288,524)	(1,379,335)
	Balence unpaid (included in creditors)	1,183,954	1,288,524
48.5	Pension and Medical Aid Deductions - [MFM A 125 (1)(c)]		
	Current year psyroll deductions and Council Contributions	23.329.208	23.804.451
	An cunt seid - current year	(23,329,208)	(23,804,451)
	Belance unpeld (included in creditors)		
49,6	Councillor's arrear consumer accounty - IMFINA 124 (1Yb))	2023 R	2022 R
-4,0			
	The following Councillors had arrear accounts for more than 90 days as at 30 June		
		Outstanding more	Outstanding more
		then 90 days	than 90 days
	Executive Meyor (A Sauls)		
	R Skuza (20317)		202
	EF Bolhe (1819) CL de Brain (18414)		1,340 455
	VL. Piti (11508)	43,819	53.337
	S.Essop (no account)	62,539	148.178
	TCJ Prince (SMS)	407.077	
	Total Councilior Arran Consumer Accounts	106,357	203,511



# BEALFORT WEST INLINCIPALITY NOTER ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 34 JUNE 2823

#### 48.7 Disclosures in terms of the Municipal Supply Chain Management Regulations - Promulgated by Government Gazette 27836 dated 30 May 2005

Regulation 36(2) - Details of deviations approved by the Ac-	counting Officer in terms of Regulation 36(1)(a) and (b)
--	--

30 JUNE 2023			Type of Davist	ion.	
	Amount	Single Supplier	Impossible	Impractica!	Emergency
A4-22	42,419			38,885	3,534
Aug-22	221.117			72,422	148,695
Sno-22	147,679	4.387		139,538	3,754
04-22	23,621	4,367		23,621	3,784
Nov-22	12,482			12,482	
Dec-22	14,402	1.0		12.402	-
Jan-23					
Feb-23	224,614	66,632		123.832	34.150
	5,431	-		5,431	
Mar-23	259,868			44,161	215,705
Apr-23	53,429			8,379	45,050
May-23	52,494			52,494	
Jun-23	38,258			10,566	27,700
	1,081,419	71,019		531,912	479,589
30 JUNE 2022	Antount	Single Supplier	Type of Davist Impossible	ion Imprastical	Emergency
			N-ID-OFFIER		
Jul-21	60,183	52,159		2 505	5.519
Aug-21	10,191	10,191		_	
Sep-21	27,828	22,515		5.313	
Oct-21	47,700	17.514		29.886	
Nov-21	10,626	11,014		10.626	
Dec-21	10,020			10.020	
Jan-22	54,855	54.855		- :	
Feb-22	46,136	46,136			
MM-22	45,135 128,429	46,136 8,611		117.818	
Apr-22					
Mm-22	24,096	24,095		-	
	*		-	-	-
Art-22				-	
	408,043	238,374		186,148	5,519
Non-Compliance with Chapter 11 of the Municipal Pinance Is in terms of section 38 of the Municipal Supply Chain Managem Manager and noted by Council.	la negament Act ent Regulations any deviation from the Supply Chain Management F	Policy needs to be approved/condone	d by the Murecipal		
In terms of section 38 of the Municipal Supply Chain Managem Manager and noted by Council.		Policy needs to be approved/condene	d by the Murecipal		
In terms of section 35 of the Municipal Supply Chain Managem Manager and noted by Council.  Range of Deviations approved by Municipal Manager		Policy needs to be approved/condone	d by the Murecipal	Total Deviations	2022/23 Amounts
In forms of section 36 of the Municipal Supply Chein Managem Manager and noted by Council.  Range of Deviations approved by Municipal Manager Deviations between 0 - 10 000		Policy needs to be approved/condone	d by the Murecipal	Total Deviations	2022/23 Amounts 157,253
In terms of section 35 of the Municipal Supply Chain Managem Manager and noted by Council.  Range of Deviations approved by Municipal Manager		Policy needs to be approved/condone	d by the Munscipal		157,253
In toms of section 38 of the Municipal Supply Chein Managem Manager and noted by Council.  Range of Deviations approved by Municipal Manager Deviations between 0 - 100 T - 20 000 Deviations between 10 100 T - 20 000		Policy needs to be approved/condone	d by the Murscipal	37 12	157,253 190,187
In fames of section 38 of the Municipal Supply Chein Menagem Manager and noted by Council.  Range of Devisions approved by Municipal Manager Devisions believed 0 - 10 000 Devisions believed 10 001 - 30 000 Devisions believed 10 001 - 30 000		Policy needs to be approved/condone	d by the Murecipal	37	157,253
In forms of section 38 of the Municipal Supply Chain Managem Manager and noted by Council.  Range of Devisions approved by Municipal Manager Devisions their section 1000 Devisions their their 1000 Devisions their their 1000001		Policy needs to be approved/condone	d by the Murecipal	37 12 10	157,253 190,187 733,989
In fames of section 38 of the Municipal Supply Chein Menagem Manager and noted by Council.  Range of Devisions approved by Municipal Manager Devisions believed 0 - 10 000 Devisions believed 10 001 - 30 000 Devisions believed 10 001 - 30 000		Policy needs to be approved/condene	d by the Morecipal	37 12	157,253 190,187
In forms of section 38 of the Municipal Supply Chain Managem Manager and noted by Council.  Range of Devisions approved by Municipal Manager Devisions their section 1000 Devisions their their 1000 Devisions their their 1000001		Palicy needs to be approved/condone	d by the Morecipal - -	37 12 10 -	157,253 190,187 733,989 1,981,419
It loans of landing May did by Managore Supply Chain Managore and nobed by Cause Managore and nobed by Cause Managore and nobed by Cause Managore and Managore an		Palicy needs to be approved/conducte	d by the Murecipal	37 12 10	157,253 190,187 733,989
In toms of section 38 of the Municipal Supply Chain Managem Manage and rolled by Cauncil.  Range of Deviations approved by Municipal Manager Christians Subserved C- 100 00 100 00 000 000 000 Deviations Subserved C- 200 000 Deviations Subserved C- 200 1- 200 000 Deviations Subserved C- 200 1- 200 000 Deviations (Granter than 200 001 1 Total davastiers)		Palicy needs to be approved/condone	d by the Municipal	37 12 10 -	157,253 190,187 733,989 1,981,419
In Lates of section 36 of the Managed Dapply Chain Managem Managem and rolled by Council.  Manage of Devictions approved by Municipal Managen Deviation Selevies C - 10 000 Deviation Selevies D 001 - 20 000 Total deviations Management D 001 Total deviations Ministrations M		Palicy needs to be approved/undone	d by the Municipal	37 12 10 53	157,253 190,187 733,989 1,981,419
It issues of a settlers Mis of the Management Supply Chelin Management of roble by Country Management of roble by Country Management of the Management of th		Palicy needs to be approved conduce	d by the Murscipel	37 12 10 	157,253 190,187 733,959 1,081,419 2022/23 Amounts
Is lame of another Mark of the Manager Sopphy Chein Manager and rolled by Cause Manager and rolled by Cause Manager and rolled By Cause Manager and Park of the Park of Developed Bid Anager 1 - 100 000 Developed Bid Bid Bid Bid Bid Bid Bid Bid Bid Bi		Valicy needs to be approved underse	d by the Municipal	37 12 10 53	157,253 190,167 733,969 1,081,419 2022/23 Amounts
In Lorse of Landson but of the Number Depthy Chelin Memogram Memogram and roble by Country Memogram and roble by Country Memogram and Landson and Landson Memogram between C - 10 000 Deviations and Landson C - 10 000 Deviations and Landson C - 10 000 Deviations and Landson C - 10 000 Deviations are descinated industries of VAT Metitaral Deviations Memograms are descinated industries of VAT Metitaral Deviations Landson C - 10 000 Deviations are descinated industries of VAT Metitaral Deviations Landson C - 10 000 Deviations are descinated industries of VAT Metitaral Deviations Landson C - 10 000 Deviations are descinated industries of VAT Metitaral Deviations Landson C - 10 000 Deviations are descinated industries of VAT Metitaral Deviations Landson C - 10 000 Deviations are descinated industries of VAT Metitaral Deviations Landson C - 10 000 Deviations are descinated industries of VAT		Palicy needs to be approved conducte	d by the Murscipel	37 12 10 	157,253 190,167 723,1999 1,091,419 2022/23 Amounts 2022/28 R
In Lames of Landson Mar of the Management Copylly Chelin Memogram Management of Chelin Management of Chelin Management and Chelin Management of Chelin Manag		Valicy needs to be approved undone	d by the Mursciped	37 12 10 - 59 Turial 2923 R 48,809,725	157,253 190,167 733,959 1.081,419 2022/23 Amounts 2022 R 52,867,769
In Lorse of Landson but of the Number Depthy Chelin Memogram Memogram and roble by Country Memogram and roble by Country Memogram and Landson and Landson Memogram between C - 10 000 Deviations and Landson C - 10 000 Deviations and Landson C - 10 000 Deviations and Landson C - 10 000 Deviations are descinated industries of VAT Metitaral Deviations Memograms are descinated industries of VAT Metitaral Deviations Landson C - 10 000 Deviations are descinated industries of VAT Metitaral Deviations Landson C - 10 000 Deviations are descinated industries of VAT Metitaral Deviations Landson C - 10 000 Deviations are descinated industries of VAT Metitaral Deviations Landson C - 10 000 Deviations are descinated industries of VAT Metitaral Deviations Landson C - 10 000 Deviations are descinated industries of VAT Metitaral Deviations Landson C - 10 000 Deviations are descinated industries of VAT		Valicy needs to be approved underse	d by the Mursopel	37 12 10 	157,253 190,187 733,399 1.091,419 2022/23 Amounts
In Lease of basicion M of the Members Dopply Chelin Managem and robbit by Cauncil. Managem and robbit by Cauncil. Managem and robbit by Cauncil. Farge of Deviations approved by Municipal Managem Deviation to behave 0 - 100 000 Deviation to behave 0 - 100 000 Deviation to behave 0 - 100 000 Deviation of the part 200 000 Total deviations Members Service and 200 001 Total deviations Members Service and Color Including Week 1000 Deviations are deviationed industries were identified of. Majora Color Deviations are deviationed industries of VAT Matiral Service Licentificing finishiouthous feesees. Usike purchased (Vinit) While Including antibrothy (Vinit) While Including antibrothy (Vinit)		Profiler needs to be approved conducted	d by the Murricipal	37 12 10 10 - - - - - - - - - - - - - - - - -	157,263. 190,157 733,959 1,081,419 2022/23 Amounts 2022/2 R 52,867,759 16,731,951
In Lames of Landson Mar of the Management Copylly Chelin Memogram Management of Chelin Management of Chelin Management and Chelin Management of Chelin Manag		Valicy needs to be approved underse	d by the Mursopel	37 12 10 - 59 Turial 2923 R 48,809,725	157,253 190,167 733,959 1.081,419 2022/23 Amounts 2022 R 52,867,769
In Lease of basicion M of the Members Dopply Chelin Managem and robbit by Cauncil. Managem and robbit by Cauncil. Managem and robbit by Cauncil. Farge of Deviations approved by Municipal Managem Deviation to behave 0 - 100 000 Deviation to behave 0 - 100 000 Deviation to behave 0 - 100 000 Deviation of the part 200 000 Total deviations Members Service and 200 001 Total deviations Members Service and Color Including Week 1000 Deviations are deviationed industries were identified of. Majora Color Deviations are deviationed industries of VAT Matiral Service Licentificing finishiouthous feesees. Usike purchased (Vinit) While Including antibrothy (Vinit) While Including antibrothy (Vinit)	art Regulations any deviation from the Supply Chain Management E	Profession and the approved conductor of the	d by the Murricipal	37 12 10 10 - - - - - - - - - - - - - - - - -	157,263. 190,157 733,959 1,081,419 2022/23 Amounts 2022/2 R 52,867,759 16,731,951
Is Index of leading 36 of the Visionipul Supply Chelin Manager of Manager and rights by Causal. Manager and rights by Causal. Manager and rights by Causal. Barry of Deviations approved by Municipal Manager of Deviation between C - 10 000 of Deviation between C - 10 000 of Deviation between C - 10 000 of Deviation Deviation between E 000 - 200 000 of Deviations patient and 20 001 of Deviations and American Conference of Deviations and American Conference of Deviations and submitted to the Section of Deviations and submitted to the Section of Deviations and submitted to the Section Office of Deviations and submitted to the Section Office of Deviations and submitted to the Section Office of Deviations and Section Office of Deviations	art Regulations any deviation from the Supply Chain Management E	Valicy needs to be approved underse	d by the Murcipal	37 12 10 39 Tufal 2023 R 48,808,725 6,637,663 14,18%	157,253 199,127 733,969 1,091,419 2022/23 Amounts 2022/23 Amounts 52,687,759 16,731,951 35,429 2022
Is Index of leading 36 of the Visionipul Supply Chelin Manager of Manager and rights by Causal. Manager and rights by Causal. Manager and rights by Causal. Barry of Deviations approved by Municipal Manager of Deviation between C - 10 000 of Deviation between C - 10 000 of Deviation between C - 10 000 of Deviation Deviation between E 000 - 200 000 of Deviations patient and 20 001 of Deviations and American Conference of Deviations and American Conference of Deviations and submitted to the Section of Deviations and submitted to the Section of Deviations and submitted to the Section Office of Deviations and submitted to the Section Office of Deviations and submitted to the Section Office of Deviations and Section Office of Deviations	art Regulations any deviation from the Supply Chain Management E	Profiler needs to be approved/conduses	d by the Municipal	37 12 10	157,253 190,157 731,960 1,081,419 2022/23 Amounts 2022/23 Amounts 2022 R 52,647,766 16,731,961 35,42%
In Lames of Landson Mar of the Management Copylin Chesin Memogram Management of roble by Country Management of roble by Country Management Control Copyling Management Management Copyling Management M	art Regulations any deviation from the Supply Chain Management E	Valicy needs to be approved underse	d by the Muscipal	37 12 10 39 Tufal 2023 R 48,809,725 6,637,663 14,189,	157,253 199,197 733,969 1.081,419 2022/23 Amounts 2022/28 R 52,667,769 16,731,961 35,4296 2022 R
In Lease of a section. It of this Investoral Supply Chalon Managem and robbs by Claurica. Managem and robbs by Claurica. Managem and robbs by Claurica. Managem Chalon Supply Municipal Managem Cherkshook between C - 10 000 - 1000 CD - 10	art Regulations any deviation from the Supply Chain Management E	Palicy needs to be approved underse	d by the Muscipal	37 12 10 39 Turisi 2023 R 48,902,725 6,937,663 14,1894	157,253 190,127 733,869 1.0817.419 2022/23 Amounts 2022/23 Amounts 52,667,759 16,733,951 35,429 2022 8 8
In Institute of a service of the data is a service dependent of the service of th	art Regulations any deviation from the Supply Chain Management E	Profiler needs to be approved/conduses	d by the Microsopal	37 12 10 10 39 Turial 2023 R 48,808,725 6,837,603 14,16%	157,253 199,127 733,969 1,081,419 2022/23 Amounts 2022/23 Amounts 52,867,769 10,731,991 35,429 2022 R
In Lease of a section. It of this Investoral Supply Chalon Managem and robbs by Claurica. Managem and robbs by Claurica. Managem and robbs by Claurica. Managem Chalon Supply Municipal Managem Cherkshook between C - 10 000 - 1000 CD - 10	art Regulations any deviation from the Supply Chain Management E	Valicy needs to be approved underse	d by the Microspel	37 12 10 39 Turisi 2023 R 48,902,725 6,937,663 14,1894	157,253 190,127 733,869 1.0817.419 2022/23 Amounts 2022/23 Amounts 52,667,759 16,733,951 35,429 2022 8 8
In Internal of Budden, bit of the Numberood Supply Chalon Memogers Memoger and rolled by County Memoger and rolled by County Memoger and rolled by County Deviation to believe C - 10 000 Deviation to the deviation of VAT Matterial Scarse Electricity facility-biount beened Using purchased (Vinit) Processings less change deviation (Vinit) Processings less change deviation (Vinit) Processings less change deviation (Vinit) Visite of distribution bewere Living purchased (Vinit) Units local carring deviation (Vinit)	art Regulations any deviation from the Supply Chain Management E	Palicy needs to be approved/conduce	d by the Minercipal	37 12 10 10 39 Turial 2023 R 48,808,725 6,837,603 14,16%	157,253 199,127 733,969 1,081,419 2022/23 Amounts 2022/23 Amounts 52,867,769 10,731,991 35,429 2022 R

The municipality provides water services to Indigent consumers. Consumptions used by indigent consumers are more than the first office water they received. No action was taken to recover the additional consumptions from indigent consumers and based on history, outsigning amounts are not past by indigent consumer.



BEAUFORT WEST MUNICIPALITY
NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 36 JUNE 2822

48.3 Other non-complaince
MFMA Sestion 55(7)(a)
Adequate imagement, accounting and information system was not in place which accounted for creditors
MFMA described in State (accounting and information system).

MFMA Section 65(2)(e)		
The municipality had experienced cash flow problems during the year at a result of which creditors of FMA Section 15	viete not always paid within 30 days of date of statement or invoc	e as required.
Expenditure was not only incurred in terms of an approved budget and within the limits of the amount	ts approved for the different votes in an approved budget	
MFMA Section 32(4)		
Report pertecting to unsuffrontsed, irregular, intitless and wasteful expanditure have not been submit	ted to all ratevent parties	
MFMA Section 92		
Expenditure were not adequately marximed in accordance with section 62, resulting in unauthorise, Supply chain marximent regulations.	fruitess and wasteful and irregular expanditure	
Supply often management regulations  Non-compliance with supply chain management requisition resulting in pregular expenditure.		
VAT ect Section 28		
VAT returns not submitted timeously by the 25th of each month		
VAT returns not submitted timeously by the 25th of each month PURCHASES FROM MEMBERS IN SERVICE OF STATE		
	e en istereel.	
PURCHASES FROM MEMBERS IN SERVICE OF STATE  The following purchases were made during the 2022/23 financial year where Councilors or staff har- [Emission Marks.]	- Armeri	linta mari
PURCHASES FROM MEMBERS IN SERVICE OF STATE The following purchases were made during the 2022/23 financial year where Councilors or staff her-		
PURCHASES FROM MEMBERS IN SERVICE OF STATE  The following purchases were made during the 2022/23 financial year where Councilors or staff har- [Emission Marks.]	- Armeri	Son is employed at the Department of Agricultural and the daughter
PURCHASES FROM MEMBERS IN SERVICE OF STATE This hidware purchases were made during the 2022/23 financially year where Councilors or part has Cambrian times. Avel Catering	21,150	Son is employed at the Department of Agricultural and the daughter Department of Social Development.  Husband, Mr A Stoffles, is currently apployed by the Department
PURCHASTS PROM MEMBERS IN SERVICE OF STATE The Makewise purchases were made during the 2020/21 fishenoid year where Councilors of each half- creation. These Avel Cattering AreaCt Dill	21,150 41,008	Son is employed at the Department of Agricultural and the daughter Department of Social Development Husband, Mr A Slottles, is currently ecoployed by the Department Education
PURCHASES PROM MEMBERS IN SERVICE OF STATE The Miskwelling purchases were made during the 2020/21 financial year where Councitors or part has Council time. Avel Collection Aven't Did TSCH International History	21,150 41,006 33,094	Son is employed at the Department of Agricultural and the daughter Department of Sonal Development.  Husband, Mr A Stoffler, is currently employed by the Department Education.  Spouse, Mr E Hitongwana, currently employed at City of Cape Town.
PURCHASES FROM MEMBERS IN SERVICE OF STATE The Makening professes was made during the 2022/29 framewall year where Councidors or graft has Commission for a And Coloring Area Coloring Tack the International History Gold K Projects	21,500 41,006 33,004 244,172	Son is employed at the Department of Agricultura and her discipling Department of Social Development (Department of Social Development (Department of Social Development (Social Development (Social Development), according to propose at City of Cape Touri Spocial, Mr E Hongerana, carriently employed at City of Cape Touri Spocial, Mr Y De Week, currently employed at Trearded.  Son works at the Beautiont West Natiringship and disagries.

The following purchases Company Name Avel Catering Jabeja Consulting

27,276 Son is employed at the Department of AgriCultural and daughter at artment of Social Devel — ent.

121,061 Brother, Mr Du Presse is engloyed by the Department of Education

2022 R

# BEAUFORT WEBT MURCIPALITY NOTES ON THE PRANCIAL STATEMENTS FOR THE YEAR ENDED 36 JUNE 2622

2023 R 2022 R The activities of the municipality expose it to a variety of financial risks, including interest rate risk, and trink and lauridy risk. The municipality's overall risk management programme focuses on the supredictability of financial matriets and seeks to infirmite potential access affects on the municipality's financial participancy. (a) Interest Rate Risk AS the missipplier) has significant interest-bearing tablebee. The writing account and operating cash flows are substantially dependent on changes in market enterest rates. The municipality entryees is potential exposure to interest rate changes on a continuous basis. The municipality did not hedge against any interest rate risks during the current year. The potential impact on the entity's surplust(defort) for the year due to changes in interest rates were as follow 0.5% (2022: 0.5%) Increase in interest rates 0.5% (2022: 0.5%) Decrease in interest rates The credit quality of recombiles are further essensed by grouping individual dealers into different categories with senser risk problem. The categories include the soldowing, Bad Delt, Devised, George payers, 310m Payers, Covenment Departments, Deltans with Armagements, Indigents, Maringes Workers, Hended over to Attempts and Unbracestee secret. These categories are than Improved on a group bage based on the nits problemed quality seconds with the group. All debtors are psyclic writen 30 days from envice date. Refer to note 10 for all belances cutstanding longer han 30 days. These belances represent all debtors at year and which defaulted on their credit forms. Also refer to note 6 and 7 for balances included in receivables that were re-registed for the particl under review. 2023 % 2023 R 2022 % 2022 R 100,00% 4,582,973 7.77% 11.053.650 20.45% 29.771.451 2.17% 3,085.132 18.45% 26.275.751 29.97% 42.684.715 21.10% 30,129.165 180.00% 142,499.607 No receivables are pleaged as security for financial labbates. Due to short ferm nature of trade and other receivables the carrying value disclosed in note 10 of the I balances are included at prints feeding rate plus 15 where applicable.

# BEAUFORT WEST MUNICIPALITY NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR EXCED 34 JUNE 2023

Other Industrial Residential Exchange Receivables 17,855,012 Against of amounts used size but not important are an fulface 2023 1 month past due 2+ months past due 2022 1 month pest due 2+ months past due 10,161,424 10,161,424 The banks attend by the municipality for current and non-current meetinering are all initied on the JEE. The credit quistly of these installations are evaluated based on har required SCPG missesses as we as other modes reports. Besed on all poticic communications, the financial sustainability is evaluated to be of high quality and the credit risk periadring to these installations are considered to be below. Non-current Receivables and current receivables are instructively evaluated ensually as and of snancral year for impairment or discounting. A report on the vanious categories of dictars a chiffied in aubstaintials auch evaluation and subsequent impairment of discounting, where applicable. Financial assets exposed to cradit risk at year and era as follows: Non-Current Receivables from Exchange Transactions 3,672,455 850,237 Non-Current Receivables from Non-Exchange Transactions Receivables from Exchange Transactions Cash and Cash Equivalents 890,518 142,409,997 14,842,761 (c) Liquidov Risk Prudent Routidly trisk management incluses maintening sufficient cesh and the helidability of landing through an associate amount of committed credit facilities. Due to the dynamic neture of the underlying business, the treasury maintains seability in funding by maintaining availability under credit here. The entity sitsk to Routkly is a result of the funds similable to cover future commitments. The entity manages bouldly risk through an ongoing review of future commitments and credit facilities. Consumer Deposits are disclosed at the value that could be repsyable in the following year. It is unitially that the full balance would become payable as consumer accounts are aspected to remain similar year to year. By implication, if the consumer deposit is paid, a slimitar receipt from a different customer would be expected. The balance is however disclosed in criter to head as conservative lightedly risk. The table below enalyses the enaly's financial liabibles into relevant metarity groupings based on the remaining period at the diseased on the diseased of the diseased on the diseased on the diseased of the diseased on the Less than 1 year More than 16 years 2.247,702 4,040,067 Long-term Borrowings
Trade and Other Psysbies from exchange transactions
Consumer deposits 4,040,057 7,247,702

# BEAUFORT WEST MUNICIPALITY NOTES ON THE FRANCIAL STATEMENTS FOR THE YEAR ENDED 39 JUNE 2023

50.	FINANCIAL INSTRUMENTS		2023 B	2022 R
	In accondance with ORAP 104.45 line financial liabilities and assets of the municipality.	are classified as follows		
50.1	Ernancyal Assada	Chesification		
30.1	Financial Assets	Cleaningsion	2023	2022
	Non-Current Receivables		R	R
	Non-current receivables	Financial instruments of amortised cost	2,525,042	911,007
	Non-current receivables from non-exchange Hausing	Fenencial Instruments at amortised cost	2,525,042	200,846
			2023	2022
			R	B
	Receivables from Exchange Transactions.  Trade receivables from exchange transactions.			
	Other receivables from exchange transactions	Financial Instruments et amortised cost Financial Instruments et amortised cost	16,776,641 985,502	20,955,324 (149,085)
	Other receivs blee from non-exchange transactions	Financial Instruments at amortised cost		
	Other receive ties from non-exchange transactions	Financial Instruments at amortised cost		
			2023	2022
	Casts and Casts Equivalents		R	R
	Bank Balancas	Financial instruments at emortised cost	2,541,684	2,945,658
	Cell Investment Deposits	Financial testruments at emortised cost	12,318,108	13,437,213
	Total Financial Assets			
			2023	2022
	SUMMARY OF FINANCIAL ASSETS		R	R
	Pisancial Instruments at amortised cost:			
	Non-Current Receivables	Exchange and non-exchange (excluding housing)	2,525,042	911,007
	Non-Current Receivables from non-exchange Trade receivables from exchange transactions	Non-current receivables from non-exchange. Housing Trade receivables from exchange transactions.	29 16,776,541	200,846 20,955,324
	Other recensibles from exchange transactions	Other receivables from exchange transactions	985,502	(149,085)
	Other receivables from non-exchange transactions Cash and Cash Equivalents	Other receivables from non-exchange transactions Benk Balances	1.11	
	Cesh and Cash Equivalents	Cell Investment Deposits	2,541,684 12,318,108	2,948,668 13,437,213
			35,147,007	38,303,973
	Total Financial Assets			
			2023	2022
50.2	Financial Liabilities	Clear direction	R	R
		and a month of the		
	Long-term Barrowinge Assetty Loans	Fin ancial Instruments at amorised cost		
	Capitalised Lease Linbuity	Financial Instruments at amorased cost Financial Instruments of amorased cost	3,788,779	4,522,919
			2023 R	2022 R
	Trade and other payables from exchange transactions			
	Receivables with cradit bulances. Retentions	Financial Instruments of amortised cost Financial Instruments of amortised cost	2,496,054	259,806
	Sundry creditors	Financial instruments at emortised cost	2,490,004	259,806
	Trade Payables	Financial Instruments at emortised cost	138,198,974	120,783,794
			2023	2022
	Current Portion of Long-term borrowings		R	R
	Annaly Leans	Financial Instruments at experised cost	734,141	571,085
	Capitalised Lease Liability	Financial Instruments at amortised cost	-	88,080
	Consumer despaits	Financial instruments at fair value	2,490,411	3,841,525
			2023	2022
	Cash and Cash Equivalents		R	R
	Bank Overdraft	Financial instruments at amortised cost	_	
	SUMMARY OF FINANCIAL LIABILITIES		2023	2022
	Financial instruments at amortized cost		R	R
	Long-term Borrowings	Annuity Loans	4.522.921	5.194.005
	Long-term Borrowings	Capitalised Lease Liability		88,680
	Trade and other payables from exchange transactions Trade and other payables from exchange transactions	Retantions Trade Peyables	2,496,054	259,806
	Consumer deposits	Consumer deposits	138,198,914 2,490,411	120.783,794 3,841,525
		•		
			147,709,299	130,187,211

#### REALFORT WEST MUNICIPALITY OTER ON THE FRANCIAL STATEMENTS FOR THE YEAR ENDED 26 JUNE 2021

		2023 R	7072 R
STATUTORY RECEIVABLES		п	ĸ
	AP 108, Statutory Receivables of the municipality are classified as follows.		
Taxes VAT Receneble		10,112,464	12,297,089
Receivables from Non-Exchange Tre	neactione	348,074,273	303,948,048
Property rates Other receivables		38,559,451 11,604,240	32,961,168 10.471.598
Fines		297.910,583	250,515,285
Total Statutory Receivables (before p Leas: Provision for Debt II		358,188,738 (289,694,045)	318,245,138 (255,781,371)
Total Statutory Receivables (efter pro		68,492,692	60,453,766
Statutory Receivables arises from the for Taxes	- Value Added Tex Act (No 89 of 1991)		
Property rates Fines	- Value Addon I IIX ACT (40 St 01 1991) - Municipal Properties Retes Act (No 6 of 2004) - Criminal Procedures Act		
	ated at transaction value, and subsequently at cost.		
		2023	2022
Property Rates: Asserts		R	R
Current (0 - 30 days)		2 832.981	6 404 691
31 - 60 Days 61 - 90 Days		1,275,156 1,003,706	991.004 845.670
+ SO Days Total		33,447,808 38,559,451	29,968,653 38,210,018
70.00			
		2023 R	2022 R
Other Receivables: Ageing			
Current (0 - 30 days) 31 - 60 Days		(698) 1,042	4,523 32,186
51 - 90 Days + 90 Days		11,603,896	30,476 10,404,410
Total		11,604,240	10,471,595
Fines: Ageing		2023	2022
		R	R
Current (0 - 30 devs) 31 - 60 Devs 61 - 90 Devs		11,953,800 9,673,780	5,835,450 6,424,100
61 - 90 Deys + 90 Deys		11,105,150 265,177,883	5,888,600 242,431,448
Total		297,910,593	260,589,598
		2023	2022
Reconciliation of Provision for Debt I	mpalement	R	R
Balance of beginning of year		255,554,963	232,898,197
Contribution to provision VAT contributions on provision		33,610,241 528,842	22,023,040 870,194
Reversel of provision Belance at end of year		289,654,045	255,781,371
·			200,701,071
The Impairment is due to slow payment	of debtors. The netional recidown resulted in increase of debtors that did not settle their account.		
Properly Rates & Other receivables. Ma	ragement determines. The payment rate per debtor, Therefore each individual debtor is impaired based on the collection of debt. Government		
debtors is excluded from the impairmen	t per the debt control policy of the municipality. The Indication of Impakment is the non-ability of the debtor to settle their account.		
Fines: Fines are impaired per debtors of debtors are impaired based on the colle	I a similar grouping (Provincial Fines, Camera Fines and Municipal Fines). The collection rate per the similar groupings is determined. Fine thon rate. The indication of impariment is the non-ability of the deptor to set		
	·		
		2023 R	2022 R
Against of associate pant that and impe	ried.		
1 month past due 2+ months past due		9,675,730 289,118,316	6.512,555 249,278,715
		289,684,045	265,781,371
Management base the consideration pa	at due and impaired on the debtor's payments. Per the debt control policy of the municipality past due and impaired include the category of other debtors. Government debtors are not impaired, The above is in misting to properly raise and lines.		
Totalana, missing o contracts out	come depote a committee and and any supplement, the potential and expect to properly lates and area.		
		2023	2022
Aborne of amounts yest than but not or	TARCAE.	R	R
1 month past due		1,374,218	834,635
2+ months past due		40,872.930 42,247,149	35,213,755
Management base the consideration on	the debter's payments. Per the debt control policy government debtors are not impaired as it is viewed that they are obliged to pay and therefore	44,441,148	40,198,421
Included in the calegory past due and no	of impaired		
		2023	2022
Interest Received from Statutory Rece	rivables	R	R
Property Rates		2,587,362	1,628,231
process is levied at a rate determined by	the council on outsigning propert rates emounts		



Claims easient the maticipality The instrictivities currently registed in highest which could result in desappelicable being awarded agent? Claims of if desireds are accessed as here are all to the propert of what we instruct the country of the c	CONTINGENTIE	s					2023 R	2022 R
Characteristics and control of the c	The following gu	arantees qualify as contingent liabilities						
The Season 1972  Character search the search plant of the season of the	NAME /	REG ND		GUARANTEE ISSUED TO				
Course activities the secretically.  Course activities the secretically.  Course activities the secretically.  Course activities the secretical of the secretical throughout the secretical				Performance guarantee no: 285/32863307 Post office			90,000	
Color or accorded for amendalizable (Color or accorded for the color of the color o				Electricity guarantee 265/32883005 Eskom - Neispoort				
Department of the control of program of 19 patient price of control of the contro							126,400	
Section of the control of the contro								
Secretary Committee Commit	estimates				-	are the		
Section of the control of the contro		I municipally received a summons from the Mir i periods pending from 1st April 2002 until 31 Au ings from the Pleintiffs's ettomays. At the stage	nister of Water and Sant ugust 2016. We have and we do not think this met	ation for peryment of the amount of R3311 256 65 for the payment of water ered a notice of intempor to Daffend and up until today we have not received for will proceed any Author and the costs exposure would increfore be very				
Search (MARCHARD COR) The Name of Control or Control of Search 1 to	in this matter the R836 923.64. We could be allocate Pleintiffs intends	Plaintiffs Lesued Summors against the Municipa a have defereded the matter and it is that ready, id to the this matter, the matter was removed from	ality for demages as a real 1. We confirm that a trail of the court rout. Since the ture for the municipality is	set of a line that burned down their immovable property. In the amount of sile as obtained from 9 November 2021, but due to the fact that no Judge on there was no novement on the matter and of this stage surjuices if the has amount damed by the Pristoria and legal cost we estimated at the R400			3,311,206	3,7
Section Control Contro		<u>Nice Creek</u> No to a claim by Africa Creek against the muricip Bit is currently being defended in the Cape tow novement with respect to this matter. Our prosper	pakity for payment of an ar in high court. We confirm ects to successfully defen	mount of R15 340 344. The municipality vehamonity denies kabely to the that the have filled a Notice of Intention to defend and up until date there of the mater is very good. We confirm that the costs exposure for the			490,000	
This is careful for improving supported by the complete price of t							250,000	:
The manufactive statement on commonly to present of descring the statement of the manufactive statement on the statement of the statement of the manufactive stat	Beauty same	encembrate wester swares (Philip						
Section 1. The section of the colors of the	OI H1 32/,01 861	well as the amount of H3 197 754, currently in 1	he	uerally withdraw from record as attorneys of the Municipalny. The opanily in this matter. Traits Violetions Solutions issued a summons of West Municipality in farms who notified you deem demogas to this emount				
Security Management of Management Ages 2011 and the Remons Manage in August 2012. This mapper can provide and it this stage possible Promotion injured cannot be desirated.  The salph Characteristic injured cannot be desirated in provided in the provided of the cannot be desirated in the cannot be desirated as a cannot be desirated as a cannot be desirated as a cannot be desirated in the cannot be desirated as a cannot be desirated in the cannot be desirated as a cannot be desirated in the cannot be desirated as a cannot be desirated in the cannot be desirated as a cannot be desirated in the cannot be desirated in the cannot be desirated as a cannot be desirated as a cannot be desirated in the cannot be desirated as a cannot be desirated in the cannot be desirated as a cannot be desirated in the cannot be desirated as a cannot be desirated in the cannot be desirated as a cannot be desirated in the cannot be desirated as a cannot be desirated in the cannot be desirated as a cannot be desirate	Descript west to	untigatifu a. T. Palicero Siedatari	-	solity to appoint Nr Hendrik Truman Prince as the Director of Community ce been argued in the Labour Court and now world judgement of the dole we have not received the judgement.			3,199,081	
Security Management of Management Ages 2011 and the Remons Manage in August 2012. This mapper can provide and it this stage possible Promotion injured cannot be desirated.  The salph Characteristic injured cannot be desirated in provided in the provided of the cannot be desirated in the cannot be desirated as a cannot be desirated as a cannot be desirated as a cannot be desirated in the cannot be desirated as a cannot be desirated in the cannot be desirated as a cannot be desirated in the cannot be desirated as a cannot be desirated in the cannot be desirated as a cannot be desirated in the cannot be desirated in the cannot be desirated as a cannot be desirated as a cannot be desirated in the cannot be desirated as a cannot be desirated in the cannot be desirated as a cannot be desirated in the cannot be desirated as a cannot be desirated in the cannot be desirated as a cannot be desirated in the cannot be desirated as a cannot be desirated in the cannot be desirated as a cannot be desirate	Suppersion of de Directors were su matter is bandled	testors ispended in the 2021/2022 financial year, Invests t by municipality and not the municipal lawyers.	igétors were appointed to	Investigate the mailter. Mailler is still in progress on 30 June 2023. This				
This is provided and funding and in placemarkham control amountable amountable being imposed on multi-provided to an expect to the place of the plac								
Balland M Model Controllion This is the restore where the microplating bear approach from content on the ball of the market where the microplating bear approach from content on the ball of the market where the microplating bear approach from content on the ball of the market where the microplating bear approach from content on the ball of the market where the microplating bear approach from content of the part of the market was placed by the Deletochart. The contribution of the deletochart is the part of	The separation of assigned a library contribute financia	filunding and implementation responsibilities of y function and is also not acting formally in terms latly to the provision of library services, The muni	an meulits in unitended mi s of an SLA as again of th icipality is therefore uncle	andates being imposed on municipalities. Beaufort West Municipality is not to Western Cape Provincial Government (WCPG), but it is also expected to ar on the VAT Yeathmani on constitutions received from the WCPG, till			•	
Material State Service spread in 2519 and currently the six is covered illigably. A new application is yet to be submitted to the Control of	pleas was arguer pleas that was of	d during January 2021 in the High court, The judg eaded by the Defendants. This court also orders	gament was forwerded to ad the defendants to any t	the Municipal Manager we were successful in the determine of the special he least fees of the municipality. We confirm that the party and the narry				
Bit Deportment.  All Missagement and early control commod the recognishly to decade the registed for the control Early file municipal strategy of the control Early file municipal (Control Early E	Murrersturo Lan The landfill site in Department of Er issued by	dill eria					300,000.00	
12,646,992   32   200   792   792   792   792   792   792   792   792   792   792   792   792   792   792   792   792   793   792   793   792   793	the Department	25 Minade on application to high Court to compel 8 OC, in the meanitime, we received the decision to shinds for the legal Representative acting on the 6th set legal representatives of GAP, Furthermore, groundly oppose this tables on A file sides the minade of the set of the	he municipality to slecisle of the current acting Muni- shalf of GAP Manageman , we confirm that we now neable cost Implication re	Their appeal that was submitted in terms of acction 82 of the municipal logal Manager with regards to the Appeal of SUP Management and it was the Commitment where is feeded a cost implication for the management for received the notice of taxation from our opponents and we have not deter.				
READY   PRIVATE   PRIVAT							12,580,930	
First Hand Bank   Chief   19   2   20   20   20   20   20   20   20	CONTINGENT A	38ET8						3,1
Election () Apply 15 For (2001)   Find () Apply 15 For (2001)   Find () Apply 15 For (2001)   Find () Apply 15 For (2001)   ABSA Bask   Ward & Election () Apply 15 For (1001)   ABSA Bask   Ward & Election () Apply 15 For (1001)   ABSA Bask   Ward & Election () Apply 15 For (1001)   ABSA Bask   Ward & Election () Apply 15 For (1001)   ABSA Bask   Ward & Election () Apply 16 For (1001)   ABSA Bask   Ward & Election () Apply 16 For (1001)   ABSA Bask   Ward & Election () Apply 16 For (1001)   ABSA Bask   ABSA Bask   ABSA Bask   Ward & Election () Apply 16 For (1001)   ABSA Bask   ABSA Bas							2023 R	3,1 2022 R
Election Supply STB 11/51  Raied Macritand Bank o B. a. R. Koster Val R. A. Koster  Raied Macritand Bank o B. a. R. Koster Val R. A. Koster  Raied Macritand Bank o B. a. R. Koster Val R. A. Koster  Read Macritand Bank o B. a. R. Koster Val R. A. Koster  Read Macritand Bank o B. a. R. Koster Val R. A. Koster  Read Macritand Bank o B. a. R. Koster Val R. A. Koster  Quamerte A. C. (2000/2008 AVXI.O. Supply of water and electricity is 7  Ber Same Special Macritand Bank o B. a. R. Koster Val R. A. Koster  Quamerte A. C. (2000/2008 AVXI.O. Supply of water and electricity is 7  Ber Same Special Macritand Bank o B. a. R. Koster Val R. A. Koster  Quamerte A. R. (2000/2009 AVXII.O. Supply of water and electricity is 7  Ber Same Special Macritand Spec					REG NO		*	
Rand Merchant Bank o.b. o.R. Koster vis R.A. Koster  Guarantee in C00000598 N.U.D. Suphyl of water and electricity is 13 Bits (Sheet) Beaution Mannyl  Rend Merchant Bank o.b. o.R. Koster vis R.A. Koster  Guarantee in C00000598 N.U.D. Suphyl of water and electricity is 7 Bits (Sheet) Beaution Mannyl  Rend Merchant Bank o.b. o.R. Koster vis R.A. Koster  Guarantee in C00000598 N.U.D. Suphyl of water and electricity is 7 Bits (Sheet) Beaution Mannyl  Rend Merchant Bank o.b. o.De Jegers Loodgelers Kontrakteurs (Edex) Bips  Mannylang Researcer Construction of 5004 Research  WH.J. Services (Phyl Lis o. b. Action Phonahile Code:  Murraphany Researcer Construction of a 2004 and 4004 insection  First Rand Bank (RMB) o.b. Co. Jegers Loodgeler Kontrakteurs (Edex) Bips  Performance Quarantee Alternative (Shaterlers in Contrakteurs of Biometeer  First Rand Bank (RMB) o.b. Co. Jegers Loodgeler Kontrakteurs (Edex) Bips  Guarantee Namelee No. DOTTSETZZAOA4586. Contact Manhae RCLI 8500025  Murraphany Mechanical Accordant Romanical Structure (Edex) Bips  Perit Rand Bank (RMS) o.b. Ch. Jegers Loodgeler Kontrakteurs (Edex) Bips  Perit Rand Bank (RMS) o.b. Ch. Jegers Loodgeler Kontrakteurs (Edex) Bips  Rend Rand Bank (RMS) o.b. Ch. Jegers Loodgeler Kontrakteurs (Edex) Bips  Rend Rand Bank (RMS) o.b. Ch. Jegers Loodgeler Kontrakteurs (Edex) Bips  Rend Rand Bank (RMS) o.b. Ch. Jegers Loodgeler Kontrakteurs (Edex) Bips  Rend Rand Bank (RMS) o.b. Ch. Jegers Loodgeler Kontrakteurs (Edex) Bips  Rend Rand Bank (RMS) o.b. Ch. Jegers Loodgeler Kontrakteurs (Edex) Bips  Rend Rand Bank (RMS) o.b. Ch. Jegers Loodgeler Kontrakteurs (Edex) Bips  Rend Rand Bank (RMS) o.b. Ch. Jegers Loodgeler Kontrakteurs (Edex) Bips  Rend Rand Bank (RMS) o.b. Ch. Jegers Loodgeler Kontrakteurs (Edex) Bips  Rend Rand Bank (RMS) o.b. Ch. Jegers Loodgeler Kontrakteurs (Edex) Bips  Rend Rand Bank (RMS) o.b. Ch.	FNB/Shopnte			Electricity supply:163/3/96 Electricity Supply:579-123/91	REG NO		2,020	
Partic Marchant Bank d. b. of R. Korlier vol.	FNB/Shopnie FNB/Ackemens			Electricity supply: 163/3/96 Electricity Supply:579-123/91 Electricity Supply:579-131/91	REG NO	88	2,020 12,285	
Rand Merchant Bank (b to De Jagors Loodgraber Korrinatours (Edns) Byt  W37 Sentices (Py) Ltd o to A Active Phonibilit Civils  Murrayburg Research Construction of 500d Research  First Rand Bank (RMB) o b. De Jagors Loodgraber Korrinatours (Edns) Byt  Parliomance Culturers Culturers Culturers to COTTOTZZA0045555 Tractor  First Rand Bank (RMB) o b. De Jagors Loodgraber Korrinatours (Edns) Byt  Authorities No. OOTTOTZZA0045365 Covinest Namine RCAI 3000023  Murrayburg Bendeless Developes and exquested and Silomovate on Society Company (April 1998)  PCRS Counters Bond Revices (Phy) Lis - Brys e b. o. ZABS Ebisnoses  (Phy) Ltd  PCRS Counters Bond Revices (Phy) Lis - Brys e b. o. ZABS Ebisnoses  (Phy) Ltd  Review Rand Bank (RMB) o b. De Jagors Loodgraber Korrinatours (Edns) Byt  Review Rand Bank (RMB) o b. De Jagors Loodgraber Korrinatours (Edns) Byt  Review Rand Bank (RMB) o b. De Jagors Loodgraber Korrinatours (Edns) Byt  Review Rand Bank (RMB) o b. De Jagors Loodgraber Korrinatours (Edns) Byt  Review Rand Bank (RMB) o b. De Jagors Loodgraber Korrinatours (Edns) Byt  Review Rand Bank (RMB) o b. De Jagors Loodgraber Korrinatours (Edns) Byt  Review Rand Bank (RMB) o b. De Jagors Loodgraber Korrinatours (Edns) Byt  Review Rand Bank (RMB) o b. De Jagors Loodgraber Korrinatours (Edns) Byt  Review Rand Bank (RMB) o b. De Jagors Loodgraber Korrinatours (Edns) Byt  Review Randours (RMB) o b. De Jagors Loodgraber Korrinatours (Edns) Byt  Review Review Review Review Review (Review Review Rev	FNB/Shopnie FNB/Ackemians ABSA Bank	nk		Electricity supply: 150/309  Electricity Supply: 579-12391  Electricity Supply: 579-13191  Water & Electricity sent/ces orf no.7401 (Baladorf Malli)  Quaranties Nr (2000/0595614/34,0. Supply of water and electricity to 13	REG NO	88 91	2,020 12,285 2,080	2023 R
WF3 Services (Piy) Ltd o a s Active PhoneNet Cubic First Rand Barts (RMB) o b. C. De Jagers Loodgeler Konhahlaus (Edms) Byk Performance County-Local Local County-Local County-Local Local County-Local County-Local Local County-Local County-Local Local County-Local Local County-Local Local Local County-Local Local Lo	FNB/Shopnib FNB/Ackemians ABSA Bank Rand Merchani B	nk Jank o b. o R. Koster Vs R.A. Koster		Election/ uponly 100/06 Dectron/ Sept/OFT-T2019 Election/, apply 151-15109 Election/	REG NO	88 81 270	2,020 12,285 2,080 222,090	2023 R
First Rand Baris (RMB) o b. CP Jagers Loodgrater Kontraktours (Edms) Byk  First Rand Baris (RMB) o b. CP Jagers Loodgrater Kontraktours (Edms) Byk  First Rand Baris (RMB) o b. CP Jagers Loodgrater Kontraktours (Edms) Byk  College	FNBAShopmin FNBASkemmans ABSA Bank Rand Merchant B Rand Merchant B	nk Jank o.b. o. R. Kootler Vs. R.A. Kinster Jank o.b. o. R. Kootler Vs. R.A. Kinster	Edma) Bipk	Election youngs/15/2096 Election (Supply/179-1299) Election (Supply/179-13/19) Use the Committee of the Comm	REG NO	88 81 270 301 302	2,020 12,285 2,080 222,000 31,300	2023 R
First Rand Bank (RMB) o b. Ob algors Loodgeler Kortestours (Stims) Bolt  Gouvanter No. COITST22A0045456. Content Names ECts 1800023  Murrysbury Bondings. Content Names Ects 1800023  Murrysbury Bondings. Content Names Ects 1800023  Murrysbury Bondings.  First Rand Bank (RMB) o b. Ob algors Loodgeler Kortestours (Cets 19 Spk.  Contents Rand Bank (RMB) o b. Ob algors Loodgeler Kortestours (Cets 19 Spk.  Contents Rand Bank (RMB) o b. Ob algors Loodgeler Kortestours (Cets 19 Spk.  Contents Rand Bank (RMB) o b. Ob algors Loodgeler Kortestours (Cets 19 Spk.  Contents Rand Bank (RMB) o b. Ob algors Loodgeler Kortestours (Cets 19 Spk.  Contents Rand Bank (RMB) o b. Ob algors Loodgeler Kortestours (Cets 19 Spk.  Contents Rand Bank (RMB) o b. Ob algors Loodgeler Kortestours (Cets 19 Spk.  Contents Rand Bank (RMB) o b. Ob algors Loodgeler Kortestours (Cets 19 Spk.  Contents Rand Bank (RMB) o b. Ob algors Loodgeler Kortestours (Cets 19 Spk.  Contents Rand Bank (RMB) o b. Ob algors Loodgeler Kortestours (Cets 19 Spk.  Contents Rand Bank (RMB) o b. Ob algors Loodgeler Kortestours (Cets 19 Spk.  Contents Rand Bank (RMB) o b. Ob algors Loodgeler Kortestours (Cets 19 Spk.  Contents Rand Bank (RMB) o b. Ob algors Loodgeler Kortestours (Cets 19 Spk.  Contents Rand Bank (RMB) o b. Ob algors Loodgeler Kortestours (Cets 19 Spk.  Contents Rand Bank (RMB) o b. Ob algors Loodgeler Kortestours (Cets 19 Spk.  Contents Rand Bank (RMB) o b. Ob algors Loodgeler Kortestours (Cets 19 Spk.  Contents Rand Bank (RMB) o b. Ob algors Loodgeler Kortestours (Cets 19 Spk.  Contents Rand Bank (RMB) o b. Ob algors Loodgeler Kortestours (Cets 19 Spk.  Contents Rand Bank (RMB) o b. Ob algors Loodgeler Kortestours (Cets 19 Spk.  Contents Rand Bank (RMB) o b. Ob algors Loodgeler Kortestours (Cets 19 Spk.  Contents Rand Bank (RMB) o b. Ob algors Loodgeler Kortestours (Cets 19 Spk.  Contents Rand Bank (RMB) o b. Ob algors Loodgeler Kortestours (Cets 19 Spk.  Contents Rand Bank (RMB) o b. Ob algors Loodgeler Kortestours (Cets 19 Spk.  Contents Rand Bank (RMB)	FNB/Shopmin FNB/Ackermans ABSA Bank Rand Merchani B Rand Merchani B Rand Merchani B	nk leek a.b. a.R. Koeter Va.R.A. Koeter leek a.b. a.R. Koeter Va.R.A. Koeter leek a.b. a.R. Koeter Va.R.A. Koeter leek a.b. a.D. a.D. degens Loodgreleen Kommaldeurs (I	Edma) Bipk	Election youngs/15/2096 Election (Supply/179-1299) Election (Supply/179-13/19) Election (Supply/179-13/19) User & Election (Supply/179-13/19) User & Election (Supply of writer and electrolity to 13 old disease) Election (Supply of writer and electrolity to 13 old disease) Election (Supply of Writer and electrolity to 13 old disease) Election (Supply of Writer and electrolity to 17 old disease) Election (Supply of Writer and electrolity to 17 old disease) Election (Supply of Writer and electrolity to 17 old disease) Electrolity (Supply of Writer and electrolity to 17 old disease)	REG NO	88 81 270 301 302 331	2,020 12,285 2,080 222,000 31,300	2023 R
PCRE Construction 4. Contense Brand Services (Phy) List - Bryle e.b. o. ZABS Ebitranus (Australia Namber JBCC/2020/3827/2017 Tenders S CM 37/2022 New Adultion Stock, Perilion and upsynthing and removater on starting Adultion Stock, Perilion and upsynthing and removater on starting Adultion Stock, Perilion and upsynthing and removater on starting S S S S S S S S S S S S S S S S S S S	FNBAShopnie FNBASHommans ABSA Bank Rand Merchani B Rand Merchani B Rand Merchani B WFJ Sentices (Pl	nk Jewik o b.o. R. Kostler Ve R.A. Kostler Jewik o b.o. R. Kostler Ve R.A. Kostler Jewik o b.o. De Augent Loodgellere Konthalleuser. (I Vyl Llúc o b.e. Active Phonelide Cavils		Election youngs/ 150046 Election (Supply/179-1309) Election (Supply/179-1309) Election (Supply/179-1309) University Election (Supply of waiter and electricity to 1) Election (Election (E	REG NO	88 81 270 301 302 331	2,020 12,285 2,080 222,000 31,300	2023 R
Feet Rand Bank (RMS) a b De Jagers Loodgeler Knithadseus (Eders) (Spik  Revention Cusambias - Calambias Desiration Processing - Calambias	FNBsShepnie FNBsShepnie ABSA Bank Rand Merchant B Rand Merchant B Rand Merchant B WFJ Sentices (P) First Rand Bank (	isek ob o R. Koeter Va R.A. Koeter teek ob o R. Koeter Va R.A. Koeter teek ob o De Jagon Loodgelten Kombilesser (I) y) Life o b o Ardine Phombile Carle (RMS) o b o Ardine Phombile Carle		Election youngs / 1820/68 Election / Supply 7379-732991 Election / Electi	REG NO	88 81 270 301 302 331 333	2,000 12,285 2,989 222,000 31,300 21,100	2022 R
First Rand Bank (RMB) o.b.o. De Jepers Loodgieter Kontrekteurs (Edits t) Rok Retention Querenteer Querentee No. OGT06727a0045918 Contract	FNBACHeprin FNBACHERMAN ABSA Base Rand Merchant B Rand Merchant B WFJ Sentices (P) First Rand Base First Rand Base PCBS Canalactics PCBS Canalactics PCBS Canalactics	nc  Leek o.b.o.R. Koster Va.R.A.Koster  Leek o.b.o.R. Koster Va.R.A.Koster  Leek o.b.o.R. Apper Loodgelen Kominidenser, (I)  Villo o.b.e.Afrike Phonolië Codes  (RMS) o.b.o.De Jagens Loodgelen Kominidenser  (RMS) o.b.o.De Jagens Loodgelen Kominidenser	s (Edms) Bpk	Election youngs/15/2096 Election (Supply/157-12/19) Electi	REG NO	88 81 270 301 302 331 333 336	2,020 12,265 2,080 222,000 31,300 21,100	2022 R
	FIRSD-burgine FIRSD-character ABSA Bank Rand Merchant B Rand Bank First Rand Bank PCBS Construct (PT) L1d	nc  Lenk o b o R Koster Va R A Koster  Lenk o b o R Koster Va R A Koster  Lenk o b o R Koster Va R A Koster  Lenk o b o De Jagors Loodgreiten Kombildeners (  Pyl Li o b a Other Phembill Carle  RMB) o b o. De Jagors Loodgreiter Kombildeners  (RMB) o b o. De Jagors Loodgreiter Kombildeners  (RMB) o b o De Jagors Loodgreiter Kombildeners  on A Costones Bond Kernices (Phyl Lie - Bryte a J	(Edms) Bpk s (Edms) Bpk b o. ZAES Ebteroruse	Election youngs/15/2004 Election (Supply/179-1319) Election (Supply/179-131	REG NO	88 81 270 301 302 331 333 338	2,020 12,285 2,089 222,000 31,300 21,100	2022 R



341 541,852 3,277,001 734,348

# BEAUFORT WEST MUNICIPALITY TES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 36 JUNE 2022

		2023	2022
63.	RELATED PARTIES	R R	R
	Key Management and Councillors receive and pay for services on the same stems and conditions as other nationally related to.  Sendoes rendered to key management personnal occurred within normal supplies and customer related elegates no ferms and		
	On these received to start produced by the production and controlled an appear and controlled to represent part of Caralleleans nor mit for at test phroughed by the flows which the musicipality is responsible to expect to have expected of casing with the individual present in the same circumstances. These laters and conditions are within the normal operating parameters stabilization by the municipality's legal in markets.		
	The actions outstanding are unsequent and will be settled in cash.  The rates, sonator charges and other charges are in accordance with approved tenths that were solvestissed to the public. No bad debit expenses have been recognissed in respect of		
	ancents oved by related parties		
53.2	Related Party Loans  Since 1. Not 2004 (note to councillors and salars missadement ampliones era not permitted. Loans granted prior to the delet complain with the conditions, any disclorated in order 10 feet.		
53,3	Since 1 July 2004 loans to councillots and service management employees are not permitted. Loans granted prior to this date, together with the conditions, are disclosed in note 13 to he Annual Plandona's Statements.  Compare tail on if ther terresource or services and the services of the representation of the representations of the representations.		
33.4	Compensation or key management personnel is set out in note 33 and 34 to the Arrowal Financial Statements.		
64,	FINANCIAL SUSTAINABILITY		
	Financial Indicators		
	The current ratio microsed to 0.61.1 from 0.64.1 in the prior year.  The surricipally have budgeted for a suplice of R15.257.995 for the 2022/0225 financial year. The enunicipality is also pudgeting for positive cesh flows during 2023/0224 and 2024/2225 minorating by 82.31.348 and 81.03.53.04 for specificity.		
	emounting to R3 374 882 and R15 826 014 respectively.  The municipality had an actual deficit of R19,065,299 (2022 R-31,627,462) for the current year.		
	The average deblors' payment days increased to 780 days from 753 days.		
	The average creators payment period increased to 367 days from 355 days.  The averageably is experiencing difficulty to self a discurrent isobilises as its not current asset position is insufficient the current liabilities exceeds the current assets with of R65,367,002 (2022) R51,944)		
	(2022/RD3) 159,443) The inturbipality had a positive bank belance with Neckenk to an amount of R1 888 045 (2022/RZ 643 186) as per the bank statement		
	The bank balance as per the cash book (orinnery account) for the current year is of R2,010,264 (2022,R2,821.384)		
	The was an increase in cash and cash equivalents for the current year of R-1,528,088 (2022 R24,664,406)  The municobin's had call investment decosts for the current year of R12,318,106 (2022 R13,437,213)		
	The outstanding balances in respect of enternal loans amounts to R4,522,921 (2022 R5 282,085)		
	The Municipality has signed repsyment agreements with Eskon, hizelo, Water & Wasla management, Mubesko Africa, SALGA, Contour, Max Prof. Crawlands, Acr 8.3 Metembo to repay for accounts.	ng putetending	
	Possible outflow of resources due the contingent lebility disclosed in note 52.		
	Unless subtainable job chellon is activitied, the municipality will not be able to function as a going concern without Government Citatris and Subsidies		
55.	In spite of storementioned, management has prepared the Annual Financial Statements on the Going Concern Basis. EVENTS AFTER REPORTING PERIOD		
	No event's offer the reporting data were identified by management that will effect the operations of the municipality or the results of those operations significantly.		
56,	PRINCIPAL/AGENT AGREEMENTS  Agent: Previncist Ospartment of Tenaport and Public Works		
	The municipality (egant) collects itemating fees on behalf of the Provincial Department of Transport and Public Worlds (principal). The municipality can retain a portion of the fees collected		
	and the net amount is due to the Provincial Department. The amount retained is recorded as Agency Services in the Statement of Financial Performance. The emounts due to the Provincial Department at year end are included in the balances reported as Tasks and other Psyables born Exchange Transactions in the Statement of Financial Position.		
	There was not a change in the significant terms and conditions from the prior year. No agradicant 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.	2023	2022
	Compensation received for spanory activities	R	R
	Commission Total Companiation received	1,179,795	482,007 462,007
	Thate are no resources under the custodienship of the Municipality, nor have they been recognised as such.		
	Principal arrangement: Traffic services  The municipality has a service provider TCS who acts as an agent for the municipality with the sequing of traffic lines		
	This invaluation is a service provided. It has who show as an ingent or the invaluations when it is equite strong.  All payments are no closed drindly by the municipality and the service provider issue involves to the municipality for commission payable.		
	The municipality determines the algorificant terms and conditions and receives the benefit from traffic lines issues		
	are no resources under the costod eaching of the eigent, nor have they been recognised as such.  As no resources of the interrupably is held by the service provider, no eignificant nake health that been transferred.		
	Should a possible breach in contract area there could be cost fire placetions depending on the agreement/outcome reached.		
		2023 R	2022 R
	Commission paid to the againt	179,951	
	The commission payable to THE agent tenous depending on the fines collected for the month. An average commission of 40% (2022.45%) was paid to the agent		
	Principal arrangement. Pre-paid		
	The municipality has a service providers Contour who acts so agent for the municipality with the sale of proposid electricity and winter.		
	All payments are received directly by the municipality and the service provide invaices the invalidability for committeen payable.		
	The municipality determines the significant terms and conditions and receives the benefit from water and electricity sold. The only change that occurred from the previous period is that a		
	пли вом се ргохиве и в врроттев		
	There are no resources under the culabolianehip of the agent, nor have they been recognised as such. As no resources of the municipality is hald by this service provider, no algorithm filled that been transferred.		
	There is no cost implication to the municipality if the arrangem and is ferreleaded.	2023	2022
	Commission paid to the agent	R 892,982	R 872,235
	The commission will very between 154-4 6% appending on this method of payment (Contour).	414,364	n/ £,233
	Principal arrangement Lithab a tayal		
	All payments are received directly by the municipality and the service provider invoices the municipality for commission psystelle.		
	The municipality determines the significent terms and conditions endireceives the benefits. No change occurred in significant terms and conditions from the previous period.		
	There are no resources under the custodianship of the egent, nor have they been recognised as such.		
	There is no cost implication to the mundiposity if the arrangement is ferminated.  As no resources of the municiposity is held by the earlice workfar, no son'll can't lide's has been transferred.		
	As no resources or the municipality is need by the service provider, no applicabilities has been transfered.	2023	2022
		R	R
	Commission paid to the agent (12% commission)	43.400	****
	and the state of t	13,499	29,086
	Principal arrangement. Easy say		
	The municipality lies a service provider Earphy who acts as an accent for the municipality with the 3xd party collection of declar payments.  All payments are received directly by the municipality and the service provider invoces the municipality for commission payable.		
	The murropality determines the significant terms and conditions and receives the benefits. No change occurred in significant terms and cauditions from the previous period.		
	There are no resources under the custic descript of the aperil, nor have they been recognised as such. As no resources of the municipality is hidd by the service provider, no significant		
	There is no cost explacation to the municipality if the arrangement is ferminated.		
	том на тех выме впроменя ну в на втом сурпану и в не возвире теря до постоящения.	2023 R	2022 R
	Commission paid to the agent.	144,700	139,941
	Commission believen 1-29 per amounts collected		



#### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2023

#### 57. REPORTABLE SEGMENTS REPORT FOR THE YEAR ENDED 30 JUNE 2023

For management purposes, the management purposes, the management and operates in key functional segments (or business units). To this end, management monitors the operating results of these business units for the purpose of making decisions about resource allocations and expensions and expenditures relating to these business units are efficient to transactional level.

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 - 2022/2023 FINANCIAL YEAR
Vote 1 - Municipal Marrager
Vote 2 - Directorals Infrastructure Services
Vote 3 - Directoral Electro-technical Services
Vote 4 - Directorale Financia Services
Vote 4 - Directorale Financia Services
Vote 5 - Directorale Financia Services
Vote 6 - Directorale Community Services

PRINANT SCHEME 2 - 2211 327 FHANCIAL TEAM
Vota 1 - Municipal Manager
Vota 2 - Corporate Services
Vota 3 - Financial Services
Vota 3 - Community and Social Services
Vota 5 - Community and Social Services

# The key functional segments comprise of: PRIMARY SEGMENTS

Functional Segments	Sub vote	Augrepation	Reportable Salment
Jote 1 - Executive & Council	1.1 - Office of the Executive Mayor	Aggregited	Governance and Administration
	1.2 - Office of the Executive Dentity Mayor	Aggregated	Governance and Administration
	1,3 - Office of the Speaker	#@gregated	Governance and Administration
	1.4 - Portfolio Committees	Aggregated	Governance and Administration
	1.5 - Council General	Aggingated	Governance and Administration
Vote 2 - Municipal Manager	2.1 - Office of the Municipal Manager	Appreseted	Governance and Administration
	2.2 - internal Audit	Appregated	Governance and Administration
	2.3 - Cange Caves	Aggregated	Governance and Administratio
	2.4 - Strategic Services	Aggregated	Governance and Administration
	2.5 - Risk Mana jement	Aggregated	Governance and Administratio
	2.6 - Performance Management	Aggregated	Governance and Administratio
Vote 3 - Corporate Services	3.1 - Office of HOD - Corporate Services	Aggingated	Governance and Administratio
	3.2 - Council Support	Aggregated	Governance and Administration
	3.3 - Administration & Archives	Addr=dated	Governance and Administratio
	3.4 - Human Resources	Aggregated	Governance and Administration
	3.5 - Contract & Livel Services	Aggregated	Governance and Administratio
Vote 4 - Financial Services	4.1 - Office of the CFO	Aggregated	Governance and Administration
	4.2 - Income	Aggregated	Governance and Administration
	4.3 - Ex diture	Aggr#gated	Governance and Administratio
	4,4 - Information Technology	Addregated	Governance and Administratio
	4.5 - Financial Accounting	Aggregated	Governance and Administratio
	4.6 - Sumit Chain Mana ement	A regaled	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	A(UF=Cated	Community and Public Selety
	5.3 - Parks & Recreation	Appropried	Community and Public Safety
	5.4 - Libra Services	Appreciated	Community and Public Safety
	5.5 - Cleansin Services	Aggre(ated	Community and Public Safety
	5.6 - Devel #ment & Planning	Agg Hoated	Community and Public Safety
	5.7 - Human Settlement	Aggregated	Community and Public Safety
	5 8 - Council Buildings & Halls	Aggregitted	Community and Public Safety
	5,9 - Airport	Apprecated	Community and Public Safety
Vote 6 - Technical Services	6.1 - Office of HOD - Technical Services	Approceed	Technical Services
	6.2 - Electro-Technical Services	Agg = ated	Technical Services
	6.3 - Job Creation	Aggregated	Technical Services
	6.4 - Civil Engineer   Services	Appregated	Technical Services
	6.5 - Rural Water	App #Cated	Technical Services
	6.6 - Worksh =	Augregated	Technical Services
	6.7 - Sewer≔le	Augrigated	Technical Services
Jote 7 - Human Settlement	7.1 - Human Settlement	ADDr#Gated	Governance and Administratio
lote 8 - Strategic Services	8 1 - Cor Trate Wide Str To Ic Services	Augregated	Governance and Administration
	8.2 - Town Planni	Indredually Relibited	Town Planning
	6.3 - IDP	Augregated	Governance and Administration



#### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2023

SECONDARY DEGMENTS					
Mscoa Functional Segments identified	Augregation	Aggregation	Reportable Segment		
Governance and Administration	Executive and council	Appropried	Governance and Administration		
	Finance and administration	Ag(r=ated	Governance and Administration		
	Internal audit	Agg: #gated	Governance and Administration		
Community and public safety	Community and social services	Appropried	Community and public safety		
	Sport and recreation	Agyregated	Community and public safety		
	Public safe"y	Apprepated	Governance and Administration		
	Health services	Aggregated	Governance and Administra		
	Housi services	Agg-regated	Governance and Administration		
conomic and environmental services	Planning and development	Individually Reported	Economic and environmental ==		
	Road transport	Agg/spated	Governance and Administration		
	Environmental irrotection services	Au0:spated	Governance and Administration		
Trading services	Energy sources	Individuali Reported	Energy sources		
	Water man    jement	Individually Reported	Water management		
	Waste water management	Individually Reported	Waste water management		
	Waste mana ment service	Individually Reported	Waste ma dement service		
Other	Abettoirs	Aggregated	Governance and Administration		
	Au Trans	Aggrigated	Other		
	Forest/)	Appre jated	Governance and Administration		
	Licensin and Redulation	Apprented	Other		
	Markete	Abpointed	Consequence and Administration		

Management does not have segment information per assets and liabilities. 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 develop this separately would be excessi

Capital expenditure (additions) is reviewed by management monthly per the section 71 schedule.



#### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2023

	Municipal Manager Infrastructure Services Electro-technical Services Corporate Services Financial Services Community Total													
	Municipal Manager	Infrastructure Services	Electro-technical Services	Corporate Services	Financial Services	Community	Total							
	R	R	R	R	R	GETTIGES	R							
EGMENT REVENUE														
External revenue from exchange transactions		111,689,457		1 480 778	16 098 594	14 094,468	143,363,298							
Service Charges		105,902,660			11,030,374	10,497,935	127,430,989							
Sales of Goods and Rendering of Services		182,955		16,070	184,835	425,674	809,533							
Rental from Fixed Assets				1,261,137	20,381	100,958	1,382,47							
Interest Earned - External Investments					2,121,363		2,121,353							
Interest Earned - Exchange Transactions		5,603,841		9 55	358,389	1,890,107	7,852,336							
Licences and Permits														
Agency Services				000 574		1,179,795	1,179,795							
Operational Revenue		3	-	203,571	2 383,252		2,586,825							
External revenue from non-exchange transactions	9,579,282	75,071,596		44,254,945	91,837,370	19,784,558	249,527,751							
Property Rates Government Grants and Subsidies - Capital		50.185.565	35	417.997	45,596,846	0.400.040	45,596,846							
Government Grants and Subsidies - Operating	9.579.282	22,318,280		43,421,513	2,085,000	2,128,616 14,392,662	52,732,178 91,796,737							
Contributed Property, Plant and Equipment	9,579,282	2,310,280		43,421,513	2,005,000	14,392,662	2,965,264							
Fines, Penalties and Forfeits		15,870		6,354	41,580,600	3,085,350	44,668,173							
Interest Earned - Non-exchange Transactions	2	.0,070		0,004	2,587,362	0,000,000	2,587,363							
Licences and Permits					7,563	173,630	181,192							
al Sepment Revenue	9,579,282	186,761,054		45,735,723	107,935,964	33,879,026	383,891,04							
	3,373,202	100,701,034		40,700,720	107,030,004	33,613,026	363,021,042							
GMENT EXPENDITURE														
Employee related costs	7,370,225	41,395,333	(4	17,008,023	19,380,075	37,307,133	122,440,789							
Remuneration of Councillors				6,265,821		21	6,265,82							
Bad Debts Written Off					17,866,012		17,866,013							
Contracted Services	2,641,354	4,233,940		3,680,625	6,843,425	1,432,066	21,031,610							
Depreciation and Amortisation	23,909	18,029,261		540,405	303,955	6,120,071	25,017,601							
Finance Costs	0	484,930		3,184,231	6,190,301	1,608,404	11,467,866							
Bulk Purchases		87,019,972		-	-		67,019,972							
Inventory Consumed	1,055	4,005,675		202,645	132,033	384,385	4,725,794							
Operating Leases Transfers and Subsidies	412.500			175,200			602.70							
Operational Costs	1 160 751	13 766 870		7 621 407	7,340,700	4,036,730	587,700 33,926 458							
al Segment Expenditure	11,609,793	168,935,982		38,878,559	60,036,499	50,888,789	330,349,62							
plus/(Deficit)														
	(2,030,512)	17,825,072		6,857,165	47,899,465	(17,009,762)	53,541,427							
Inventories: (Write-down)/Reversal of Write-down to Net Reaksable Value Reversal of Impairment Loss/(Impairment Loss) on Receivables	:	(6,686,843)			171,435 (2,775,267)	(33,382,247)	171,435 (42,644,356							
Gains/(Loss) on Sale of Fixed Assets		***************************************			4 500 4	*****	4 494							
Reversal of Impairment Loss/(Impairment Loss) on Fixed Assets Actuarial gain/(loss)	-	(223,687)		2,013,300	1,502,175 3,966,436	878,570	4,170,35							
plus/(Deficit) after Capital Transfers & Contributions	(7030 512)	10.914.542					3 966 43							
Faxation	(2030,312)	10,914,542	-	8 870 455	50.764,244	49,513,439	19.005.295							
		****												
plus/(Deficit) after Taxation	(2,030,512)	10,914,542		8,670,465	50,764,244		19,005,299							
Attributable to Minorities	·				-									
plus/(Deficit) Attributable to Municipality	(2,030,512)	10,914,542		8,870,465	50,764,244		19,005,299							
Share of Surplust(Deficit) of Associate														
Share of Surplus/(Deficit) of Associate plus/(Deficit) for the year	(2,030,512)	10,914,542		8,870,465	50,764,244	(49,513,439)	19,005,299							



#### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2023

	BEA	UFORT WES LOCAL MUNIC	PALITY			
	PRIMARY REPORTABLE	SEGMENTS FOR THE YEAR	ENDED 30 JUNE 2022			
	Municipal Manager	Corporate Service	Financial Services	Infrastructure	Community Services	Total
GMENT REVENUE	R	R	R	R	R	R
External revenue from exchange transactions	46,064	1,420,563	16,304,691	124,360,369	943,984	143.075.672
Service Charges			10,544,165	120,164,718		130,708,883
Sales of Goods and Rendering of Services	0	**	134,193	84,672	441,611	660,477
Rental from Fixed Assets	36,855	1,275,304			40,607	1,352,766
Interest Earned - External Investments			540,859			540,859
Interest Earned - Exchange Transactions			2,132,628	4,110,978	-	6,243,807
Licences and Permits Agency Services	1		209,854		452.007	209,854
Agency Services Operational Revenue	9 209	145.259	2 742 792	-	452,007	462,007 2 897 019
External revenue from non-exchange transactions	36,750,146	919,351	72,337,902	45,844,236	13,890,480	169,742,114
Property Rates	-		40,235,240			40,235,240
Government Grants and Subsidies - Capital	00.750.440			9,869,928	4,982,884	14,852,792
Government Grants and Subsidies - Operating Contributed Property, Plant and Equipment	36,750,146	919,351	2,214,000	35,180,090	6,538,528	81,602,115
Fines. Penalties and Forfeits		-	28.250.431	793,995 222	2,248,635	793,995 30,509,289
Interest Earned - Non-exchange Transactions			28,260,431 1,628,231	222	2,240,033	30,509,289 1,628,231
Licences and Permits			1,020,231		120 452	1,020,231
Total Segment Revenue	36,796,211	2,339,914	88,642,593	170,204,605	14,834,464	312,817,786
SEGMENT EXPENDITURE						
Employee related costs	2,956,267	18,508,075	12,172,446	42,453,622	48,886,801	124,977,211
Remuneration of Councillors		6,172,695		1.5		6,172,695
Bad Debts Written Off			164,298			164,298
Contracted Services	2,124,385	1,142,670	6,303,708	2,078,577	1,697,886	13,547,225
Depreciation and Amortisation Finance Costs		118,859	23,704,544	275,814		24,100,218
Bulk Purchases	1,426,052	22,564	9,641,183	510,604 65,429,430	285	11,700,687
Inventory Consumed	99.512	408,964	338,639	2,994,051	513,322	85,429,430 4,354,489
Operating Leases	39,312	400,004	330,039	2,954,001	313,322	4,354,469
Transfers and Subsidies	500,000					500,000
Operational Costs	5.106.367	5,264,438	4,425,270	4,815.843	4 070 191	23 683 109
Total Segment Expenditure	12,212,583	31,638,265	56,750,087	139,659,940	55,368,484	295,629,360
Surplus/(Deficit)	24,583,627	(29,298,351)	31,892,506	30,544,664	(40,534,021)	- 17,183,426
Inventories: (Write-down)/Reversal of Write-down to Net Reaksable Value		-				
Reversal of Impairment Loss/(Impairment Loss) on Receivables			(5.636.813)	(23.251.588)	(16.543.327)	(45,431,727)
Gains/(Loss) on Sale of Fixed Assets		(1,543,655)	,,	(,,,	4 (	(1,543,655)
Reversal of Impairment Loss/(Impairment Loss) on Fixed Assets				(336,996)		(336,906)
Actuanal gain/(loss)			1,503,600			(1,503,600)
Surplus/(Deficit) after Capital Transfers & Contributions	24,583,627	(30,842,006)	24,752,093	6,956,171	(57,077,347)	- (31,627 462
Taxation						
Surplus/(Deficit) after Taxation	24,583,627	(30,842,695)	24,752,893	6,958,171	(57,077,347)	(31,627,462)
Attributable to Minonties						
Surplus/(Deficit) Attributable to Municipality	24,583,627	(30,842,006)	24,752,093	6,955,171	(57,977,347)	(31,627,482)
Shere of Surplus/(Deficit) of Associate						
Surplus/(Deficit) for the year	24,583,627	(30 842 006)	24.752.093	5.956.171	(57.077.347)	- (31,627,462)
			23,702,000			
Capital expenditure per segment		30,319	3.41	10,247,303	5,362,207	15,639,829



#### APPENDIX A BEAUFORT WEST LOCAL MUNICIPALITY

EXTERNAL LOANS	Reg No.	Rate	Supplier	Loan Number	Maturity date	Balance at 30 June 2022	Received during the period	Redeemed written off during the period	Balance at 30 June 2023
LONG-TERM LOANS									
ANNUITY LOANS									
<u>General</u>						II			
Sewerage Farm Merweville Entrance Road Industrial Area Electricity		6.75% 10.17%	DBSA Nedbank	103464/2 5/7831033947/1	31/12/2024 30/06/2020	669,824 0	-	(254,683)	415,14
20MVA Transformer - Sub Station Water Works		10,90%	DBSA	103464/1	31/12/2029	2,746,179	-	(252,757)	2,493,427
Farm Hansrivier Pressure Control System		10.90% 10.90%	DBSA DBSA	103464/1 103464/1	31/12/2029 31/12/2029	1,379,876 398,128	-	(127,003) (36,643)	1,252,873 361,485
Total Annuity Loans						5,194,007	-	(671,086)	4,522,92
CAPITALISED LEASE LIABILITY									
Machine Photocopy MP301 SPF Mono MFP	W918P901293	10.50%	Ricoh	General Expenses	31/07/2022	863	_1	(863)	
Machine Photocopy MP301 SPF Mono MFP	W918P901494	10.50%	Ricoh	Traffic court	31/07/2022	863		(863)	
Machine Photocopy MP301 SPF Mono MFP	W918P901485	10.50%	Ricoh	Stores	31/07/2022	863	-		
1.5							-	(863)	
Machine Photocopy MP301 SPF Mono MFP	W918P901488	10.50%	Ricoh	Fire Brigade	31/07/2022	863	-	(863)	
Machine Photocopy MP301 SPF Mono MFP	W918P901302	10.50%	Ricoh	Mechanical Workshop	31/07/2022	863	-	(863)	
Machine Photocopy MP301 SPF Mono MFP	W918P901295	10.50%	Ricoh	Vehicle registration	31/07/2022	863	-	(863)	
Machine Photocopy MP301 SPF Mono MFP	W918P901292	10.50%	Ricoh	Dir: Financial Services	31/07/2022	863	-	(863)	
Machine Photocopy MP301 SPF Mono MFP	W918P901449	10.50%	Ricoh	Kwa Mandlenkosi Office	31/07/2022	863	-	(863)	
Machine Photocopy MP301 SPF Mono MFP	W918P901487	10.50%	Ricoh	General Expenses	31/07/2022	863		(863)	
Machine Photocopy MP301 SPF Mono MFP	W918P901484	10.50%	Ricoh	General Expenses	31/07/2022	863		(863)	
Machine Photocopy MP301 SPF Mono MFP	W918P901470	10,50%	Ricoh	Murraysburg Administration	31/07/2022	863		(863)	
Machine Photocopy MP301 SPF Mono MFP	W918P901291	10,50%	Ricoh	Dir: Financial Services	31/07/2022	863	1		
Machine Photocopy MP301 SPF Mono MFP	W918P901299	10.50%	Ricoh	Dir: Financial Services			- 1	(863)	
Machine Photocopy MP301 SPF Mono MFP	W918P901299	10.50%			31/07/2022	863	1	(863)	
			Ricoh	Thusong Centre	31/07/2022	863	-	(863)	
Machine Photocopy MP301 SPF Mono MFP	W918P901298	10.50%	Rìcoh	Dir: Financial Services	31/07/2022	863	-	(863)	
Machine Photocopy MP301 SPF Mono MFP	W918P901486	10.50%	Ricoh	Dir: Financial Services	31/07/2022	863	-	(863)	
Machine Photocopy MP301 SPF Mono MFP	W918P901493	10,50%	Ricoh	General Expenses	31/07/2022	863	-	(863)	
Machine Photocopy MP301 SPF Mono MFP	W918PA00934	10.50%	Ricoh	Dir: Financial Services	31/07/2022	863	-	(863)	
Machine Photocopy MP301 SPF Mono MFP	W918P901495	10.50%	Ricoh	Dir: Financial Services	31/07/2022	863	-	(863)	
Machine Photocopy MP301 SPF Mono MFP	W918P901301	10.50%	Rìcoh	Dir: Financial Services	31/07/2022	863	_	(863)	
Machine Photocopy MP301 SPF Mono MFP	W918P901296	10,50%	Ricoh	Dir: Financial Services	31/07/2022	863	_	(863)	
Machine Photocopy MP301 SPF Mono MFP	W918P901490	10.50%	Ricoh	Dir: Financial Services	31/07/2022	863		(863)	
Machine Photocopy MP301 SPF Mone MFP	W918P901297	10.50%	Rìcoh	Dir: Financial Services	31/07/2022	863		(863)	
Machine Photocopy MP301 SPF Mono MFP	W918P901294	10.50%	Ricoh	Dir: Financial Services	31/07/2022	863		(863)	
Machine Photocopy MP301 SPF Mono MFP	W918P901300	10.50%	Ricoh	Dir: Financial Services	31/07/2022	863	-	(863)	
Machine Photocopy Ricoh MP3555 SP Mono MFP	C368P900044	10.50%	Ricoh	Stores	31/07/2022	1,651	-	(1,651)	
Machine Photocopy Ricoh MP3555 SP Mono MFP	C368P900077	10.50%	Ricoh	Housing Office	31/07/2022	1,651	-	(1,651)	
Machine Photocopy Ricoh MPC3504 EXSP Colour MFP	C728R810435	10.50%	Ricoh	Library Church street	31/07/2022	2,172	-	(2,172)	
Machine Photocopy Ricoh MPC3504 EXSP Colour MFP	C728R810157	10,50%	Ricoh	Library Church street	31/07/2022	2,172	- 1	(2,172)	
Machine Photocopy Ricoh MPC3504 EXSP Colour MFP	C728R910385	10,50%	Ricoh	Dir: Engineurs Services	31/07/2022	2,172	-	(2,172)	
Machine Photocopy Ricoh MPC3504 EXSP Colour MFP	C728R810438	10.50%	Ricoh	Dir: Electricity Services	31/07/2022	2,172	-	(2,172)	
Machine Photocopy Ricoh MPC3504 EXSP Colour MFP	C728R810598	10.50%	Ricoh	Dir. Community Services	31/07/2022	2,172	-	(2,172)	
Machine Photocopy Ricoh MPC3504 EXSP Colour MFP Machine Photocopy Ricoh MPC3504 EXSP Colour MFP	C728R810427 C728R810097	10.50%	Ricoh	Dir: Financial Services	31/07/2022	2,172	-	(2,172)	19
Machine Photocopy Ricon MPC3504 EXSP Colour MFP  Machine Photocopy Ricon MPC3504 EXSP Colour MFP	C728R810097	10.50% 10.50%	Ricoh Ricoh	Library Nelspoort	31/07/2022	2,172	1	(2,172)	33
Machine Photocopy Ricon MPC3504 EXSP Colour MPP  Machine Photocopy Ricon MPC3504 EXSP Colour MFP	C728R810684 C728R910379	10.50%	Ricoh	Murraysburg Library	31/07/2022	2,172	-	(2,172)	
Machine Photocopy Ricon MPC3504 EXSP Colour MFP	C728R810710	10.50%	Ricon	Dir: Corporate Services Wheely Wagon Kwa Mandlenkosi	31/07/2022 31/07/2022	2,172	-	(2,172)	
Machine Photocopy Ricon MPC3504 EXSP Colour MFP	C728R810710	10.50%	Ricon	Library Mimosa	31/07/2022	2,172 2,172	-	(2,172)	
Machine Photocopy Ricch MPC 6503 SP	C068CC30004	10.50%	Ricoh	Dir: Corporate Services	31/07/2022	6,080	-	(2,172)	
Sedan Etios	CZ10906	10.55%	Eqstra	Dir: Corporate Services Dir: Financial Services	28/02/2022	33 237	-	(6,080)	
Todaii Eass	0210000	10,2076	Eystra	Dil. Fillancial Services	2010212022	88,090	-	(33.237)	
TOTAL EXTERNAL LOANS						5.282.097	-	(88,090)	4 500 004
						3,202,031		(759,176)	4,522,921

# APPENDIX B BEAUFORT WES LOCAL MUNICIPALITY SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2023 GENERAL FINANCE STATISTIC CLASSIFICATIONS

2022 Actual Income	2022 Actual Expenditure	2022 Surplus/ (Deficit)		2023 Actual Income	2023 Actual Expenditure	2023 Surplus/ (Deficit)
R	R	R		R	R	R
			Governance and Administration			
27,343,322	13,237,281	14,106,042	Executive and council	46,260,116	22,215,376	24,044,74
99,010,091	102,896,406	(3,886,315)	Finance and administration	123,683,107	90,184,409	33,498,69
			Community and Public Safety			
12,724,452	15,332,623	(2,608,171)	Community and social services	8,313,829	17,451,450	(9,137,62
468,418	1,711,393	(1,242,975)	Sport and recreation	2,208,721	3,697,907	(1,489,18
2,817,689	37,700,105	(34,882,416)	Public safety	4,443,075	48,525,724	(44,082,64
249,450	239,875	9,576	Housing	164,827	1,730,711	(1,565,88
			Economic and Environmental			
			Services			
1,940,187	5,240,813	(3,300,626)	Planning and development	1,134,807	5,596,765	(4,461,95
-	10,729,216	(10,729,216)	Road transport	3,697,111	15,730,046	(12,032,93
			Trading Services			
97,291,468	90,178,707	7,112,762	Energy sources	116,532,831	98,165,611	18,367,2
31,528,841	33,641,933	(2,113,092)	Water management	46,202,938	28,138,095	18,064,84
26,290,792	13,632,630	12,658,162	Waste water management	29,080,991	20,680,390	8,400,60
13,153,316	17,959,057	(4,805,742)	Waste management	19,022,358	16,907,136	2,115,22
312,818,027	342,500,039	(29,682,012)	Sub Total	400,744,712	369,023,621	31,721,09
(1,945,450)		(1,945,450)	Less Inter-Departmental Charges	(12,715,792)		(12,715,79
310,872,578	342,500,039	(31,627,462)	Total	388,028,920	369,023,621	19,005,29

# APPENDIX C BEAUFORT WES LOCAL MUNICIPALITY SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2023 MUNICIPAL VOTES CLASSIFICATIONS

2022 Actual Income R	2022 . Actual Expenditure R	2022 Surplus/ (Deficit) R		2023 Actual Income R	2023 Actual Expenditure R	2023 Surplus/ (Deficit) R
			Municipal Manager		1	
8,108,155 19,235,168	6,900,851 7,829,741	1,207,304 11,405,427	Municipal Manager Mayor and Council	9,579,282 36,680,835	11,609,793 12,270,126	(2,030,512 24,410,708
			Chief Financial Officer			
88,679,448	61,442,634	27,236,814	Budget and Treasury Office	112,139,242	61,309,867	50,829,375
			Director: Administration			
11.755,947	33,224,785	(21,468,838)	Corporate Services	12,805,003	19,665,329	(6,860,326
1,940,187	10,931,312	(8,991,125)	l ·	390,654	10,160,885	(9,770,231
			Director: Community Services			
14,116,837	46,155,212	(32,038,375)	Community and Social Services	14,047,648	60,826,433	(46,778,785
468,418	1,711,393	(1,242,975)	Sport and Recreation	2,208,721	4,576,477	(2,367,756
-	4,765,485	(4,765,485)		-	6,134,537	(6,134,537
249,450	239,875	9,576	Housing	164,827	1,730,711	(1,565,884
			Director: Technical Services			
-	13,886,425	(13,886,425)		3,697,111	17,964,013	(14,266,901
97,291,468	90,178,707	7,112,762	Electricity	116,532,831	98,165,611	18,367,220
31,528,841	33,641,933	(2,113,092)	Water	46,947,091	28,875,338	18,071,753
26,290,792	13,632,630	12,658,162	Waste Water Management	29,080,991	20,680,390	8,400,602
13,153,316	17,959,057	(4,805,742)	Waste Management	16,470,476	15,054,110	1,416,365
312,818,027	342,500,039	(29,682,012)	Sub Total	400,744,712	369,023,621	31,721 091
(1,945,450)		(1,945,450)	Less Inter-Departmental Charges	(12,715,792)		(12,715,792
310,872,578	342,500,039	(31,627,462)	Total	388,028,920	369,023,621	19,005,299

#### A PRINCE D BEAUFORT WES LOCAL MUNICIPALITY SEGMENTAL ANALYCIC OF PROPERTY, PLANT AND EQUEMENT, INVESTMENT PROPERTIES, INTANSIBLE ASSETS, BIOLOGICAL ASSETS AND HERITAGE ASSETS AS AT 30 JUNE 2023

				Englishmelia	0.80	April 20 Apr						manufacted Dispreying				Certying	
	Copering Balance	Correction at Errar	Transfers	Additions	Cramps in landing eite	Disposals	Closing	Opening	Additions	Disposals	Closing	Opening	Correction of their	Depreciation	Disposals	Balance	Value
riget & Treasury	7,674,637			618.374		(1,538,126)	6,756,684	3,500			3,500	8,640,869		526 593	(1,536,126)	5,631,926	1,12
om munsty & Securi Services	2,892,674					(531,056)	2,361,619					2,421.484		248 043	(531,055)	2,136,472	22
prporate Services	182,132,157			5,195,292		(568,638)	194,758,811	16,503,744	(3.600.385)		12.703.350	45,555,225		4,680,824	(566 634)	49,687,411	132,34
schicity	137,746,727			16.512.029		(293,386)	153,065,370	108 312	223.687		331,999	43,792,836		3,173 436	(293 386)	48 872 887	108,98
nouthe & Council	340,111		-			(6,164)	333.947					266,716		28.067	(6,164)	260,619	4
pueing	58,750					(\$1,216)	7,540					\$4,616		3 750	(51,218)	6.853	
ewing & Develoomant	1,201,854			2 550 890		(209,511)	3,553,233					1,045 881		503,510	(209,511)	1.336 890	2.21
bbic Safety	2,539,773					(712,573)	1,827,200					1,206.767		362,457	(712,573)	859,051	94
and Transport	197,721,963		0	3 253 844		(1,108,830)	199,665,777					117,622,663		5,570,093	(1,105.830)	122,045,726	77,782
rort & Recreshon	17,584,438		- 1			(3,880)	17,580,578	593,647	[503,847)			8,025 894		1,459 325	(2.860)	9,491,359	8,086
aste Menagemack	11,688,159						11,688,159					10,793.407		79,134	10,000	10,872,043	813
aate Water Management	105,914,513					(67,407)	105.647.108					57.000 S43		6 273 929	487 467)	81.54 044	44.640
d or	135,405,511			Je-827-179		2400.28 N	144588.868				-	12.015.171		+ 500,000	(480 Jah)	MARKET CO.	86.52
	797,829,234			36.764,800		35347.664	343,113,382	17,314,207	\$4.17E,6680		72.136.366	347.427.471		25,317,811	10.541 (77)	201,749,016	465.16

# APPENDIX E BEAUFORT WES LOCAL MUNICIPALITY DISCLOSURES OF GRANTS AND SUBSIDIES IN TERMS OF SECTION 123 OF MFMA, 54 OF 2003 FOR 30 JUNIE 2023

Gran Description	Balance 1 July 2022	Correction of Error	Balance 1 July 2022	Contributions during the year	Transfers	Interest on investments	Repaid to National Provincial Revenue Fund	Operating Expenditure during the year Transferred to Revenue	Capital Expenditure during the year Transferred to Revenue	Balance 30 June 2023
National Government Grants										
quitable share				77,265,000			-	(77,265,000)		
funicipal Infrastructure Grant (MIG)	1,040,309		1,040,309	9,553,000			(1,040,309)	(744,153)	(5,858,943)	2,949,90
ntegrated National Electrification Programme Grant (INEP) Vater Services Infrastructure Grant (WSIG)	5,614,384		5,614,384	11,000,000			-	-	(16,601,949)	12,43
valer Services imraisructure Grant (WSIG) ocal Government Financial Management Grant (FMG)				28,439,000					(28,438,288)	71
Soon Government intending management Grane (mile) Expanded Public Works Programme Integrated Grant (EPWP)	1.77			2,085,000			-	(2,085,000)		2.2.3
								(789,596)		346,40
Total National Government Grants	6,654,693		6,654,693	129,478,000		- 4	(1,040,309)	(80,883,749)	(50,899,181)	3,309,45
Provincial Government Grants										
Provincial Treasury : Western Cape Financial Management Capacity Building Grant	250,000		250,000	100,000			_	_		350.00
Western Cape Municipal Recovery Services Grant	,		,	1,993,000				(1,993,000)		200,00
furnin Settlements: Municipal Accreditation and Capacity Building Grant	(91,173)		(91,173)	256,000				(184,827)	100	
Transport & Public Works: Financial Assistance to Municipalities for Maintanance and Contraction of Transport Infrastructure				7.00			-		_	
Cultural Affairs & Sport: Library Service - Replacement Funding for most vulnerable B3 Municipalities	1,098,401		1,098,401	6,679,000			(1,098,401)	(6,583,742)		95,25
Department of Local Government: Community Development Workers (CDW) Operational Support Grant	164,985		164,985	223,000				(365,904)	_	22.08
Department of Local Government : Local Government Public Employment Support Grant	1,035,734		1,035,734					(1,035,734)		
Department of Local Government : Western Cape Municipal Interventions Grant				480,000				(179,941)	(300,000)	6
Department of Local Government: Emergency Municipal Load Shedding Relief Grant				1,115,000					(1,115,000)	
Department of Local Government : Municipal Drought Relief Grant	28,118		28,118				(28,118)			
Total Provincial Government Grants	2,486,065		2,486,065	10,846,000			(1,126,519)	(10,323,147)	[1,415,000)	467,395
District Municipality										
Central Karoo District Municipality	290,607	-	290,607	200,000				(414,641)		75,960
Total District Municipality Grants	290,607		290,607	200,000			-	{414,641}	⊕	75,960
Other Grant Providers										
Services SETA	1,400,000		1,400,000							
Chemical Industries Education & Trarring Authority	1,400,000		1,400,000	313,575			•	(175,200)	(417,997)	982,00
										138,37
Total Other Grant Providers	1,400,000		1,400,000	313,575				(175,200)	(417,997)	1,120,378
Total Grants	10 831 366		10 831 365	140 837 575			2,166,828	191 796 7371	(52,732,178)	4.973,19

# APPENDIX F - Unaudited BEAUFORT WEST LOCAL MUNICIPALITY NATIONAL TREASURY APPROPRIATION STATEMENTS FOR THE YEAR ENDED 30 JUNE 2023 REVENUE AND EXPENDITURE (REVENUE BY SOURCE AND EXPENDITURE BY TYPE)

Description				2022/	/2023				2021/2022
R thousands	Original Budget	Budget Adjustments (i.t.o, MFMA s28)	Final adjustments budget	Actual Outcome	Unauthorised expenditure	Variance	Actual Outcome as % of Final Budget	Actual Outcome as % of Original Budget	Restated Audite Outcome
	1	2	3	4	5	6	7	8	12
Financial Performance									
Property rates	47,308		47,808	45,597		(0.044)	-4,5%	4 601	10.00
Service charges	169,778	9,440	160,338	127,431		(2,211)	-20.5%	4.5%	40,23
Investment revenue	8,302	(5,855)	14,157	12,561		(32,907)	-20.5%	-24,9% 51,3%	130,70
Transfers recognised - operational	89,312	(5,927)	95,239	91,797			-3,6%		8,41
Other own revenue	53,704					(3,442)		2.8%	81,60
		(992)	54,696	50,808		(3,888)	-7.1%	-5,4%	36,21
Total Revenue (excluding capital transfers and contributions)	368,904	(3,334)	372,238	328,194	-	(44,045)	11,8%	-11.0%	297,17
Employee costs	126,374	552	125,822	122,441	-	(3,382)	-2.7%	-3.1%	126,48
Remuneration of councillors	6,538	251	6,286	6,266	- 1	(20)	-0.3%	-4.2%	6,17
Depreciation & asset impairment	24,986	- 1	24,986	20,847	-	(4,139)	-16,6%	-16.6%	24,43
Finance charges	901	(6,175)	7,076	11,468	4,392	4,392	62.1%	1173.4%	11,70
Inventory consumed and bulk purchases	104,368	(92)	104,460	91,746	91,746	(12,715)	-12.2%	-12.1%	90,78
Transfers and grants	550	(350)	900	588	-	(312)	-34,7%	6.9%	50
Other expendsure	99,915	(42,795)	142,709	111,531	-	(31,179)	-21.8%	11.6%	84,37
Total Expenditure	363,631	(48,609)	412,240	364,886	39,723	(47,354)	-11.5%	0.3%	344,44
Surplus/(Deficit)	5,273	45,274	(40,001)	(36,692)	- 1	3,309	-B.3%	-795.9%	(47,27
Departmental Agencies, Households, Non-profit Institutions, Private Enterprises, Public Corporatons, Higher Educational Institutions)	54,024	(1,235)	55,259	52,732		(2,527)	-4,6%	-2.4%	14,85
Transfers and subsidies - capital (in-kind - all) & Surplus/(Deficit) before taxation				2,965		_		53	794
Surplus/(Deficit) after capital transfers & contributions	59,297	44,039	15,258	19,005		782	24.6%	-67.9%	(31,62
Share of surplus/ (deficit) of associate				´_		-		******	(,
Surplus/(Deficit) for the year	59,297						0.1.01/		
Financial position	59,29/	44,039	15,258	19,005		782	24.6%	-67.9%	[31,62
Total current assets	91	(35,487)	126,962	105,479		404 400	-16.9%	45.001	
Total non current assets	578	121,871	455,781	465,707		(21,483)		15,3%	103,76
Total current liabilities	141	(45,839)	186,633	170,866		9,926	2.2%	-19.4%	434,40
Total non current liabilities	44					(15,767)		21.4%	156,92
Community wealth/Equity	485	{4,688} 137	48,454 348	50,605 349,715		2,151 2,059	4.4% 0,6%	15.6% -27.8%	50,533 330,705
Capital expenditure & funds sources Capital expenditure						,			
Transfers recognised - capital	46,978	(1,074)	48,052	52,732		4,681	9.7%	12.2%	14,853
Public contributions & donations	,,,,,	- 1,,,,,,,	,	2,965		2,965	0,0%	0.0%	79
Borrowing		_	_			2,000	0.0%	0.0%	- 13
Internality generated funds	3,850	1,191	2,660	-		(2,660)	-100.0%	-100.0%	_
Total sources of capital funds	50,828	117	50,711	-		4,986	-100.0%	-100.0%	15,64
Cash flows									
Net cash from (used) operating	67,083	31,960	35,123	44,351		9,229	26,3%	-33,9%	41,69
Net cash from (used) investing	(58,452)	(7,741)	(50,711)	(45,118)		5,593	-11.0%	-22.8%	
									(15,52
Net cash from (used) financing	(540)	218	(758)	(759)		(1)	0.1%	40.5%	(1,50
Sash/cash equivalents at the year end	8,090	24,437	(16,347)	(1,526)		14,821	-90.7%	-118.9%	24,66

# APPENDIX F - Unaudited BEAUFORT WEST LOCAL MUNICIPALITY NATIONAL TREASURY APPROPRIATION STATEMENTS FOR THE YEAR ENDED 30 JUNE 2023 REVENUE AND EXPENDITURE (STANDARD CLASSIFICATION)

Description				2022/2	2023				2021/2022				
R thousand	Original Budgel	Budget Adjustments (j.i.e. NFMA s28)	Final adjustments budgel	Actual Outcome	Unauthorised expenditure	Variance of Actual Outcome against Adjustments Budget	Actual Outcome as % of Final Bodgel	Actual Outcome as % of Original Budget	Reported unaultiorised expenditure	Expenditure authorised in terms of section 32 of M FMA	Balance to be recovered	Restated Audited Outcome	
	1	2	3	4	- 5	-	7	1	1	10	11	12	
Revenue - Standard													
Governance and administration	77,528	6,656	84,184	169,878		85,694	101.78%	110,53%				121.	
Executive and councit	11,625	81	11,707	46,260		34,554	295,17%	297,22%		1	1	22	
Finance and administration	65.902	6,575	72,478	123,618		51,140	79.56%	77.60%				95	
Internal essit	,		-	-			#DIV/O	#DIV/81				***	
Community and public safety	62,430	(65)	62,364	15,130		(47,234)	-75 74%	-75,46%				16	
Community and social services	8,055	(300)	7,755	8.314		559	7.20%	6.93%					
Sport and recreation	3,188	795	3,982	2,209		(1,774)	-44.54%	-55,64%				12	
Public safety	50,081	381	50,462	4,443	l .	(46,019)	-91.20%	-91,89%				2	
Housing	1,106	(941)	165	165		(4)	0.00%	0.00%					
Economic and environmental services	9,380	[2,294]	7,086	4,832		(2,254)	-31.81%	-24.03%				1	
Planning and development	1,331	1,031	2,362	1,135		(1,227)	-51.95%	-92,22%				1	
Road transport	8,049	(3,325)	4,725	3,697		(1,027)	-21.75%	-12.76%					
Trading services	273,591	272	273,861	158,165		(75,674)	-27.63%	-27.68%				171	
Energy sources	127,381	4,900	132,281	105,001		(27,280)	-20.62%	-21,42%				101	
Water management	81,510	(3,703)	77,807	45,680		(32,126)	-41.29%	-39.41%				31	
Waste water management	40,696	(2,806)	37,890	28.696		(9,194)	-24 27%	-22,59%				26	
Waste management	24.005	1,880	25,885	18,811		(7,073)	-27.33%	-29,47%		l .		13	
Other	24,003	1,000	23,003	10,011		(7,973)	9,00%	0.00%			1	13	
Forui Hevenue - Rtan Harif	422,91K	3.00	201.00	107.137		(79,499)	-0.00%	-8,13%				197	
xpenditure - Standard													
Governance and administration	87,650	14,111	101,761	112,400	-	10,638	10,5%	12,1%	-			116	
Executive and council	14,238	1,955	16,194	22,215		6,022	37.2%	42.3%	- 2	12	2.1	13	
Finance and administration	71,724	12,727	84,451	90,184	-	5,733	6.8%	8.0%		2	9	102	
Internal audit	1,688	(571)	1,116	-	-	(1,116)	-100.0%	-66.1%	- 3	(4)	2		
Community and public safety	70,307	14,384	84,691	71,405	-	(13,285)	-15.7%	-18.9%	-	-	- 3	54	
Community and social services	11,183	(189)	10,994	17,451	-	6,458	58.7%	57.7%	-	-	120	15	
Sport and recreation	7,981	(511)	7,470	3,698	-	(3,772)	-50,5%	47.3%			- 3	1	
Public safety	47,791	15,760	84,552	48,525	-	(18,026)	-24 8%	-33.5%		- 8	3	37	
Heuring	3,352	(1,676)	1,878	1,731	-	55	3.3%	1.6%	-	-	-		
Economic and environmental services	28,207	3,084	31,292	21,327	-	(9,965)	-31.8%	-35,3%				15	
Planning and development	8,769	3,428	12,208	5,597	-	(6,611)	-54.2%	-75.3%	- 3	~		- 5	
Road transport	19,427	(344)	19,084	15,730	-	(3,353)	-17 6%	-17.3%	-	-		10	
Trading services	177,456	17,029	194,495	163,891	-	(30,604)	-15.7%	-17.2%				155	
Energy sources	104,950	(2,172)	102,787	98,168	-	(4,622)	4.5%	44%		-		90	
Water management Waste water management	34,083 19,845	8,370 6,292	43,453 26,138	28,138 20,680	-	(15,315)	-35.2%	-44.9%		-	× 1	33	
-					-	(5,457)	-20.9%	-27.5%	- 5	-		13	
Waste management	18,579	3,539	22,117	15,907		5,210	-23.5%	-28.0%	_			17	
otal Expanditure - Standard	363,631	43,508	412,239	369,024	-	(43,21%)	-19.5%	-11.9%	17	-	-	342,	
urplus/(Deficif) for the year	59,297	(44,039)	15,258	19,005	-	3,747	24.6%	6.3%	-	-	- 41	(31	

# APPENDIX F - Unaudited BEAUFORT WEST LOCAL MUNICIPALITY NATIONAL TREASURY APPROPRIATION STATEMENTS FOR THE YEAR ENDED 30 JUNE 2023 REVENUE AND EXPENDITURE (MUNICIPAL VOTE CLASSIFICATION)

Vote Description				2022/2	023				2021/2022			
Rthousand	Original Budget	Budget Adjustments (i.t.o, MFMA s28)	Final adjustments budget	Actual Outcome	Unauthorised expenditure	Variance of Actual Outcome egainst Adjustments Budget	Actual Outcome as % of Final Budget	Actual Outcome as % of Original Budget	Reported unauthorised expenditure	Expenditure authorised in terms of section 32 of MFMA	Balance to be recovered	Restated Auditer Outcome
	1	2	3	4	5	6	7	8	9	10	11	12
Revenue by Vate												
Vote 1 - MUNICIPAL MANAGER	8,401	1,201	9,601	9,679		-	0.0%	0.0%				31,484
Vote 2 - DIRECTORATE: INFRASTRUCTURE SERVICES	259,777	47,366	307,143	186,761		-	0.0%	0.0%				173,749
Vote 3 - DIRECTORATE: ELECTRO-TECHNICAL SERVICES	-		-	-		-	0.0%	0.0%				
Vote 4 - DIRECTORATE: CORPORATE SERVICES	10,571	2,584	13,155	45,735		-	0.0%	0.0%				2,221
Vote 5 - DIRECTORATE: FINANCIAL SERVICES	54,570	(48,382)	5,187	112,074		-						88,643
Vote 6 - DIRECTORATE, COMMUNITY SERVICES	89,610	1,801	91,411	33,879		-		-				14,776
Total Revenue by Vote	422,928	4,569	427,498	388,029		-	0.0%	0,0%				310,873
Expenditure by Vote to be appropriated												
Vote 1 - MUNICIPAL MANAGER	7,481	1,834	9,316	11,610	2,294	-	0.0%	0.0%	_		_	6,901
Vote 2 - DIRECTORATE: INFRASTRUCTURE SERVICES	195,683	24.163	219,846	175.847		_	0.0%	0.0%	_			166,792
Vote 3 - DIRECTORATE: ELECTRO-TECHNICAL SERVICES		- '- '	· -	· -	_	-	0.0%	0.0%	_	_	_	
Vote 4 - DIRECTORATE: CORPORATE SERVICES	36,301	1,712	38,013	36,865	-	-	0.0%	0,0%	_	_	_	33,182
Vote 5 - DIRECTORATE: FINANCIAL SERVICES	39,911	3,050	42,962	61,310	18,348	-	0.0%	0.0%	_	_	_	63,772
Vote 6 - DIRECTORATE: COMMUNITY SERVICES	84,254	17,849	102,103	83,392		-	0.0%	0.0%	_			71,853
Total Expenditure by Vote	353,631	48,608	412,239	369,024	20,642	-	6.0%	0.0%	-	-	-	342,500
Surplus/(Deficit) for the year	59,297	(44,039)	15,258	19,005		_	0.0%	0.0%				(31,627

# APPENDIX F - Unaudited BEAUFORT WEST LOCAL MUNICIPALITY NATIONAL TREASURY APPROPRIATION STATEMENTS FOR THE YEAR ENDED 30 JUNE 2023

Description				2022	2023					2021	2022	
	Original Budget	Budget Adjustments	Final adjustments	Actual Outcome	Unauthorised expenditure	Variance	Actual Outcome as % of Final	Actual Outcome as % of Original	Reported unauthorised	Expenditure authorised in	Balance to be recovered	Restated Audited
Rthousand		(i.i.o. MFMA s28)	budget				Budget	Budget	expenditure	terms of section 32 of MFMA		Outcome
	7.	- 1	*:	9	8	6	7	8	9	10	11	12
Revenue By Source												
Property rates	47,808	-	47,808	45,597		(2,211)	-4.6%	-4 6%				40,2
Service charges - electricity revenue	103,525	(1,463)	102,062	79,476		(22,587)	-22.1%	-21.8%				81,6
Service charges - water revenue	33,026	(8,396)	24,630	16,980		(7,650)	-31.1%	-23.2%	~ ~			23,2
Service charges - sanitation revenue	22,082	(738)	21,344	20,478		(886)	-4.1%	-3.9%				17,8
Service charges - refuse revenue	11,146	1,157	12,302	10,498		(1,804)	-14 7%	-16.2%				7,5
Rental of facilities and equipment	1,671	-11	1,671	1,382		(289)	-17.3%	-17.3%				1,3
Interest earned - external investments	385	1,245	1,630	2,121		491	30 1%	127.6%				
Interest earned - outstanding debtors	7,917	4,610	12,527	10,440		(2,087)	-16.7%	-26 4%				7,6
Fines, penalties and forlets	49,523		49,523	44,668	1	(4,854)	-98%	-9.8%				30.5
Licences and permits	226	240	466	181		(49,341)	-99 6%	-21880.9%				
Agency services	900	300	1,200	1,180		714	153.4%	79.3%				4
Transfers and subsidies	89,312	5,927	95,239	91,797		90,597	7549.7%	101,4%				81,6
Other revenue	1,385	452	1,837	3,396		(91,843)	-96.4%	-6630.6%				3.5
Gams	_	-	0	_		(1.857)	-100.0%	#DIV/G				
Total Revenue (excluding capital frensfers and contributions)	388,904	3,334	372,238	328,194		(91,730)	-28.0%	-24.9%				297,1
Expenditure By Type												
Employee related costs	126,374	(552)	125,822	118,474	-	(7,348)	-5.8%	-5.8%	-	-	-	126,
Remuneration of councillors	6,538	(251)	6,286	6,266	-	(20)	-0.3%	-0.3%	-	-	-	6,
Debt impagment	55,261	37,851	93,112	42,844	Y - II	(50,267)	-54.0%	-91.0%	-	-	-	45,4
Depreciation & asset impairment	24,986	-	24,986	20,847		(4,139)	-16.6%	-16.6%	-	-	-	24,
Finance charges	901	6,175	7,076	11,468	4,392	4,392	62.1%	487.7%	-	-	-	11,
Bulk purchases - electricity	82,979	(914)	82,065	87,020	4,955	4,955	60%	60%	-	-	-	86,
Inventory consumed Contracted services	21,389 19,611	1,005	22,396	4,726 21,032	4,535	(17,670)	-78 9%	-82.6%	-	-	- 1	4.
Transfers and subsides	550	350	16,497 900	588	4,535	4,636 (312)	27.5% -34.7%	23.1% -56.8%	-	-	1	13
Other expenditure	25,043	8,058	33,101	51,792	18,691	18,631	56 5%	74.6%	_	-	1	23,
Losses	20,010	0,000	00,101	(171)	10,001	(171)	WDIVACE	#DIV/O		-	- 1	13
Total Expenditure	363,631	48,608	412.240	364,886	32,574	(47,354)	-11.5%	-13.0%	-	-	-	344
Surplus/(Deficit)	5,273	(45,274)	(40,001)	(36,692)		3,309	-8.3%	62.8%				[47,
Transfers and subsides - capital (monetary allocations)												
(National / Provincial and District)	54,024	1,235	55,259	52,732	-	(2,527)	-4.6%	-4.7%	-	-	-	14,8
Transfers and subsidies - capital (monetary allocations)												
(National / Provincial Departmental Agencies, Households,												
Non-profit Institutions, Private Enterprises, Public Corporations, Higher Educational Institutions)												
region Ecocanoria insalosoris)	-		-	2,965	-	2,965	#DIV/KH	#DIVIO!	-	-	- 1	1
Transfers and subsidies - capital (in-kind - all)	_		_		(a)	_	#DIV/O	#DIVIC4	_	_	-	
	59,297	(44,039)	15,258	19,005			24,6%	6,3%				(31,6
Surplus ((Deficit) after capital transfers & contributions					8	3,747			_	_	-	4-4-
Taxation	-	-	_		-	-	#DIIV/KN	#DIV/O	_	~	-	
Surplus/(Deficit) after taxation	59,297	(44,039)	15,258	19,005	-	3,747	24.6%	6.3%	-	-	-11	[31,6
Attributable to minorities	-	-	-	-	-	-	WDI/W	#DIV/O	-	-	-	
Surplus/(Deficit) attributable to municipality	59,297	(44,039)	15,258	19,005	-	3,747	24.6%	6,3%	-	-	-	(31,6
Share of surplus/ (deficit) of associate	-				=	-	KNVIGN	#DIVIOI	-	-	-	
Surplus/(Deficif) for the year	59,297	(44,039)	15,258	18,005	-	3.747	24.6%	6.3%		_	- 1	(31,6

# APPENDIX F - Unaudited BEAUTORY WEST LOCAL MUNICIPALITY NATIONAL TREASURY APPROPRIATION STATEMENTS FOR THE YEAR ENDED 30 JUNE 2023 CAPITAL EXPENDITURE BY VOTE, STANDARD CLASSIFICATION AND FUNDING

Veta Description				202	U2023				2021/2022				
R Mock sawd	Onginal Budget	Total Budget Adjustments (i.l.o. MFMA s28)	Find adjustmente budget	Actual Dutcome	Unauthorised appenditure	Variance	Actual Outcome of on Not Final o Budget		Reported unsethereed expenditure	Expenditure authorised in forms of sestion 22 of MFMA	Balance to be recovered	Restated Audited Outcome	
Capital appenditure - Vote	- 1	2	1		5	-1	1	-1	1	10	11	12	
Hullming attenditure													
Vote 1 - MUNICIPAL MANAGER	1 -						0%	95		_	1		
Vote 2 - DIRECTORATE INFRASTRUCTURE SERVICES	32,022	(13.1	19,912	_		[18,912]	-100%	-50%		-			
Volu 3 - DIRECTORATE, ELECTRO-TECHNICAL SERVICES			_	_			0%	0%			(3)		
Vote 4 - DIRECTORATE, CORPORATE SERVICES	701	800	1,501	_		(1,501)	-100%	-214%					
Vole 5 - DIRECTORATE FINANCIAL SERVICES	4		1,241		1 3					-	1,57		
		1	-	-	- 1	-	2%	9%	-	1			
Vote 6 - DIRECTORATE COMMUNITY SERVICES	3,512	626	4,138	_	16-3	(41)11	-100%	-118%		_	79.3		
Capital multi-year expenditure	36,235	(11,124)	24,551	-	16.	[24,651]	(8)	[8]	-	-	7.4		
Cinada wase expandibre													
Vote 1 - MUNICIPAL MANAGER				-	9.0	-	0%	0%					
Vote 2 - DIRECTORATE IMPRASTRUCTURE SERVICES	14,243	11 717	25,960		1 (1)	(25,960)	-100%	-182%			23	10.2	
Wee 3 - DIRECTORATE, ELECTRO-TECHNICAL SERVICES	,		14,4-			hry seed	0%	0%					
	1	1 11	- 1		- 171		10			1 1			
Vale 4 - DIRECTORATE, CORPORATE SERVICES	-	1 1	-	-	1,53	-	8%	0%	-	-	1.57		
Vole 5 - DIRECTORATE: FINANCIAL SERVICES	122	(72)	50	-		(50)	-100%	-41%	-	-	1.0		
Vole 6 - DIRECTORATE: COMMUNITY SERVICES	228	(78)	150	-		(150)	-100%	-56%	-	-		5,3	
Capital single-year supmeddore	14,592	91,567	24,188		-	(24,160)	(6)	(4)	-	-		15,6	
Total C wital to mandature - Vote	50.928	(117)	\$0,711	-		(\$9,711)	(4)	(0)	-	-	3.6	15.6	
Case tall Exceendel une - Standard													
Governance and administration Executare and council	423	728	1,681	-	123	(4,551)	-100% 0%	-122%	-		(6)	1,1 4,5	
Finance and edimenstration	823	726	1,551		120	(1,551)	.100%	-10%		1 20	23	7	
triermi sudi				-	183	-	0%	156	-		(4)		
Community and public safety  Community and social services	3,740	548	4,289	-		(4.286)	-100% 0%	-115%		- :	(2)		
Speci and recreation	3,512	426	4,138	-	1.6	(4,138)	-180%	-118%	12				
Public safety Housing	228	(78)	150		- 33	(150)	-100% 0%	46.0	1 5		12		
Economic and environmental services	7,501	(1,491)	4,865			(4.665)	-100%	44%	- 0	1 1	121		
Plenning and development	1	- "- "			33	- 1	0%	.2%	- 4	-	34		
Road frameport Tradings services	7,501	(3,436) 2,043	4,065		1 4	(4,065) (40,807)	-100% -100%	-54% -166%	1 2	- :	131	10,3	
Energy sources	10,961	3,647	14,858		1.0	(14,808)	-100%	-135%	- 2		1	6,1	
Wele were connected.	24,730	975 (2,773)	25,699	_	13	(25,699) (300)	-100% -100%	-104% -10%			- 1	4.0	
Waste management	2,073	(2/73)		1 2	1 32	(ana)	-100%	10%		1			
Other		0.50	- 6	-	34	-	0%	0%	- 3	-	-		
Total Cultul Empreture - Standard	50,828	(817)	50,711	-	- 4	(50,711)	-100%	-100%		-	-	15,6	
Funded by: National Government	46,978	(157)	46,821			(46,821)	-100%	-190%	-				
Provinced Government	40,975	1,230	1,230		- 3	(1,230)	-100%	-190%		0	1	14,1	
District Municipality	-	1	-	-	(3)	- 5	0%	0%	1 8				
Transfers und subsidies - capital (monetury allocators) (Nisburat I Provincial Departmental Agencies, Heuseholds, Non-profit lendfallors; Pravate Entarprises, Public Gerporations, Higher Educational Institutors)							04	0%					
Transfers resegnised - sapital	46,971	1,074	48,952		-	(48,052)	-100%	-102%	-	-	- 1	14,0	
Publit centribations & denalions	-	-	-		283	-	8%	9%	- 3	-	-	7	
Betreming Internal parallel funds	3,850	3,131	2,660			(2,660)	-180%	495	- 5	- :	1		
Total C wital Fundin	50 828	19171	66,711		133	(50.7(1)	-160%	-100%		- 1	- 1	15,6	

# APPENDIX F - Unaudited BEAUFORT WEST LOCAL MUNICIPALITY NATIONAL TREASURY APPROPRIATION STATEMENTS FOR THE YEAR ENDED 30 JUNE 2023 CASH FLOWS

Description				2022/23				2021/22
R thousand	Original Budget	Budgel Adjustments (i.t.o. \$28)	Final adjustments budget	Actual Outcome	Variance	Actual Outcome as % of Final Budget	Actual Outcome as % of Original Budget	Restated Audited Outcome
	1	2	3	4	5	6	7	6
CASH FLOW FROM OPERATING ACTIVITIES								
Recaipts								
Property rates	40,379	537	40.916	38.856	(2,050)	-5.0%	-3.7%	33.5
Service charges	149 742	(1/8/365)	139,378	115,720	(23,657)			106.9
Other revenue	27.328	(16,714)	10,614	5.314	(5,300)	-49.9%	-80.6%	16.8
Transfers and Subsidies - Operational	89.312	2,877	92,189	90,995	(1,194)	-1.3%	1.9%	83.1
Transfers and Subsidies - Capital	54.024	(4,379)	49,645	49.843	198	0.4%	-7.7%	21.1
Interest	6.882	(5,252)	1 630	12.561	10,931	670.6%	82 5%	8.4
Payments	0,002	foreset	1,000	12,551	10,001	0,0,0,0	02.0%	0,4
Suppliers and employees	(299.134)	7.394	(291,740)	(260,104)	31,636	-10.8%	-13 0%	(220.7
Finance charges	(901)	(6,175)	(7,076)	(6,090)	986	-13.9%	576.2%	(7.0
Transfers and Grants	(550)	(350)	(900)	(588)	312	-34.7%	6.9%	(5
	(020)	tomal	()	()	412			- 10
NET CASH FROM/(USED) OPERATING ACTIVITIES	67,083	(32,427)	34,656	48,518	-	34.2%	-30.7%	41,6
CASH FLOWS FROM INVESTING ACTIVITIES								
Receipts								
Proceeds on disposal of PPE	-	-	_	-	_	0.0%	0.0%	
Decrease (Increase) in non-current debtors	2	20	-	23	_	0.0%	0.0%	
Decrease (increase) other non-current receivables	-	-	-	-	-	0.0%	0.0%	
Decrease (increase) in non-current investments	2	- 9	_	20	-	0.0%	0.0%	
Payments								
Capital assets	(58,452)	7,741	(50,711)	(44,044)	6,667	-13.1%	-24.6%	175,5
NET CASH FROM/(USED) INVESTING ACTIVITIES	(58,452)	7,741	(50,711)	(44,044)	-	-13.1%	-24.6%	(15,5
CASH FLOWS FROM FINANCING ACTIVITIES								
Receipts								
Short term loans	-					0.0%	0.0%	
Borrowing long term/refinancing		- 5	_			0.0%	0.0%	
Increase (decrease) in consumer deposits	218	(218)		- 1		0.0%	-100.0%	
Payments	12.0	(0.14)				0.074	-100.07	
Repayment of borrowing	(756)	-	(758)	(769)	(1)	0.1%	0.1%	(1.6
IET CASH FROM/(USED) FINANCING ACTIVITIES	(540)	{21B}	(758)	(759)	_	0.1%	0.0%	(1,5
IET INCREASE/ (DECREASE) IN CASH HELD	8,090	(24,904)	(16,813)	11.526				248
Cash/cash equivalents at the year begin	5,000	10.750	15,750	16.386			1000	(8.2
Cash/cash equivalents at the year end:	13,090	(13.052)	39	14.760	14.821	38058 8%	13.5%	16.38

# ANNEXURE A: AUDITOR-GENERAL REPORT

# Report of the auditor-general to Western Cape Provincial Parliament and 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 2023, 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 then ended, as well as notes to the financial statements, including a summary of significant accounting policies.
- 2. In my opinion, except for the possible effects of the matter described in the basis for qualified opinion section of this report, the financial statements present fairly, in all material respects, the financial position of the Beaufort West municipality as at 30 June 2023 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 Division of Revenue Act 5 of 2022 (Dora).

# Basis for qualified opinion

## Revenue from exchange transactions - Basic Charges: Electricity

3. The municipality did not adequately account for basic charges on electricity for retail and industrial properties. As a result, some retail and industrials properties were either not adequately charged in line with the municipality's tariff schedule or not charged at all. Consequently, I 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.

## 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 R65,4 million (2021-22: R53,2 million). As stated in the note, these events or conditions, along with the other matters as set forth 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.

## **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 2022 were restated as a result of errors identified in the financial statements of the municipality at, and for the year ended, 30 June 2023.

## 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 R124,6 million (2021-22: R109,9 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 R291,0 million (2021-22: R255,6 million).

## **Material losses**

- 13. As disclosed in note 48.8 to the financial statements, material electricity losses of 6 637 653 Kwh (2021-22: 18 731 951 Kwh) was incurred, which represents 14.18% (2021-22: 35.42%) of total electricity purchased. Electricity losses were due to electricity theft on pre-paid meters.
- 14. As disclosed in note 48.8 to the financial statements, material water distribution losses of 2 044 082 KI (2021-22: 504 110 KI) was incurred, which represents 63.66% (2021-22: 15.86%) of total water purchases. Water losses were due to due to pipe bursts and field leakages.

#### Other matters

15. I draw attention to the matters below. My opinion is not modified in respect of these matters.

# Unaudited disclosure note

16. In terms of section 125(2)(e) of the MFMA, the municipality is required to disclose particular of non-compliance with the MFMA 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

17. 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

- 18. 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.
- 19. In preparing the financial statements, the accounting officer is responsible for assessing the municipality's ability to continue as a going concern; disclosing, as applicable, matters relating to going concern; and using the going concern basis of accounting unless the appropriate governance structure either intends to liquidate the municipality or to cease operations, or has no realistic alternative but to do so.

# Responsibilities of the auditor-general for the audit of the financial statements

- 20. 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.
- 21. 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 audit of the annual performance report

- 22. 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 against predetermined objectives for the selected strategic objectives presented in the annual performance report. The accounting officer is responsible for the preparation of the annual performance report.
- 23. I selected the following strategic objective presented in the annual performance report for the year ended 30 June 2023 for auditing. I selected strategic objective that measure the

municipality's performance on its primary mandated functions and that is of significant national, community or public interest.

Strategic Objective	Page numbers	Purpose
Strategic objective 1	6-12	Provide, maintain and expand basic services to all the people in the municipal area

- 24. I evaluated the reported performance information for the selected strategic objective 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.
- 25. 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
  - 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 is presented in the annual performance report in the prescribed manner
  - there is adequate supporting evidence for the achievements reported and for the measures taken to improve performance.
- 26. I performed the procedures for the purpose of reporting material findings only; and not to express an assurance opinion or conclusion.
- 27. The material findings on the reported performance information for the selected strategic objective are as follows:

Strategic objective 1 – Provide, maintain and expand basic services to all the people in the municipal area

#### Various indicators

28. Some supporting evidence was not provided for auditing; and, where it was, I identified material differences between the actual and reported achievements. Consequently, the

achievements might be more or less than reported and were not reliable for determining if the targets had been achieved.

Indicator description	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 prepaid meters as at 30 June 2023.	11 510	15 341
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 2023.	11 346	11 896
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 2023.	5 600	6 866
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 2023.	5 094	4 593

#### Other matters

29. I draw attention to the matter below.

#### Achievement of planned targets

30. 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.

#### **Material misstatements**

31. 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 the people in the municipal area. Management did not correct the misstatements and I reported material findings in this regard.

# Report on compliance with legislation

- 32. 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.
- 33. 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.
- 34. 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.
- 35. The material findings on compliance with the selected legislative requirements, presented per compliance theme, are as follows:

#### **Annual Financial Statements**

- 36. 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.
- 37. The oversight report adopted by the council on the 2021/22 annual report was not made public, as required by section 129(3) of the MFMA.

#### Revenue Management

- 38. An effective system of internal control for revenue was not in place, as required by section 64(2)(f) of the MFMA.
- 39. 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.

#### **Expenditure Management**

- 40. Money owed by the municipality was not always paid within 30 days, as required by section 65(2)(e) of the MFMA.
- 41. Reasonable steps were not taken to prevent irregular expenditure amounting to R203,4 million as disclosed in note 47.3 to the annual financial statements, as required by section 62(1)(d) of the MFMA.

- 42. Reasonable steps were not taken to prevent fruitless and wasteful expenditure amounting to R19,1 million, as disclosed in note 47.2 to the annual financial statements, in contravention of section 62(1)(d) of the MFMA.
- 43. Reasonable steps were not taken to prevent unauthorised expenditure amounting to R169,1 million, as disclosed in note 47.1 to the annual financial statements, in contravention of section 62(1)(d) of the MFMA.

#### Consequence Management

- 44. 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.
- 45. Irregular 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.
- 46. 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.

#### **Procurement and Contract Management**

- 47. Some of the invitations for competitive bidding were not advertised for a required minimum period of days, in contravention of SCM Regulation 22(1) and 22(2).
- 48. The performance of some of the contractors or providers was not monitored on a monthly basis, as required by section 116(2)(b) of the MFMA. Similar non-compliance was also reported in the prior year.

# Other information in the annual report

- 49. 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.
- 50. 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.
- 51. 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.
- 52. 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

- 53. 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.
- 54. The matters reported below are limited to the significant internal control deficiencies that resulted in the basis for the qualified opinion the material findings on the annual performance report and the material findings on compliance with legislation included in this report.
- 55. Leadership did not provide sufficient oversight over the implementation and monitoring of a sound control environment and the development of policies and procedures.
- 56. Not all of our audit recommendations made in the prior year were implemented, resulting in similar audit findings being reported on compliance with laws regulations.
- 57. Leadership was not effective in ensuring that good governance was in place that set the tone of accountability to protect and enhance the interests of the municipality. Instability in the office of the municipal manager and chief financial officer hindered the creation of systems and processes allowing the municipality to build stable capacity, enhance the skills of officials and .create a culture of good financial and performance disciplines and compliance.
- 58. Governance structures, ie the audit committee and the internal audit, 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.

# Material irregularities

59. 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

60. I identified a material irregularity during the prior year audit and notified the accounting officer, as required by material irregularity regulation 3(2). Subsequently, a new accounting officer was permanently appointed on 8 November 2023. 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

- 61. 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.
- 62. 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.
- 63. 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.

64. 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.

Auditor General

Cape Town

30 November 2023



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 strategic objectives and on the municipality's compliance with selected requirements in key legislation.

#### Financial statements

In addition to my responsibility for the audit of the financial statements as described in this auditor's report, I also:

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

# Communication with those charged with governance

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

I also provide the accounting officer with a statement that I have complied with relevant ethical requirements regarding independence and communicate with them all relationships and other matters that may reasonably be thought to bear on my independence and, where applicable, actions taken to eliminate threats or safeguards applied.

# Compliance with legislation - selected legislative requirements

1. The selected legislative requirements are as follows:

Legislation	Sections or regulations
Municipal Finance Management Act 56 of 2003	Section 1 - Paragraph (a), (b) & (d) of the definition: irregular expenditure, Section 1 - Definition: service delivery and budget implementation plan, Sections 11(1), 13(2), 14(1), 14(2)(a), 14(2)(b), 15, 24(2)(c)(iv), 29(1), Sections 29(2)(b), 32(2), 32(2)(a), 32(2)(a)(i), 32(2)(a)(ii), 32(2)(b), Sections 32(6)(a), 32(7), 53(1)(c)(ii), 54(1)(c), 62(1)(d), 62(1)(f)(i), Sections 62(1)(f)(ii), 62(1)(f)(iii), 63(1)(a), 63(2)(a), 63(2)(c), 64(2)(b), Sections 64(2)(c), 64(2)(e), 64(2)(f), 64(2)(g), 65(2)(a), 65(2)(b), 65(2)(e), Sections 72(1)(a)(ii), 112(1)(j), 116(2)(b), 116(2)(c)(ii), 117, 122(1), Sections 126(1)(a), 127(2), 127(5)(a)(i), 127(5)(a)(ii), Sections 129(1), 129(3), 133(1)(a), 133(1)(c)(i), 133(1)(c)(ii), 170, Sections 171(4)(a), 171(4)(b)
MFMA: Municipal Budget and Reporting Regulations, 2009	Regulations 71(1), 71(2), 72
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, 2005	Regulations 5, 12(1)(c), 12(3), 13(b), 13(c), 13(c)(i), 16(a), 17(1)(a) Regulations 17(1)(b), 17(1)(c), 19(a), 21(b), 22(1)(b)(i), 22(2), 27(2)(a) Regulations 27(2)(e), 28(1)(a)(i), 28(1)(a)(ii), 29(1)(a), 29(1)(a), 29(1)(b) Regulations 29(5)(a)(ii), 29(5)(b)(ii), 32, 36(1), 36(1)(a), 38(1)(c) Regulations 38(1)(d)(ii), 38(1)(e), 38(1)(g)(i), 38(1)(g)(ii), 38(1)(g)(iii), 43 Regulations 44, 46(2)(e), 46(2)(f)
Municipal Systems Act 32 of 2000	Sections 25(1), 26(a), 26(c), 26(h), 26(i), 29(1)(b)(ii), 29(3)(b), 34(a), 34(b) Sections 38(a), 41(1)(a), 41(1)(b), 41(1)(c)(ii), 42, 43(2), 56(a), 57(2)(a) Sections 57(4B), 57(6)(a), 66(1)(a), 66(1)(b), 67(1)(d), 74(1), 96(b)
MSA: Municipal Planning and performance Management Regulations, 2001	Regulations 2(1)(e), 2(3)(a), 3(3), 3(4)(b), 3(6)(a), 7(1), 8, 9(1)(a), 10(a), Regulations 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)

Legislation	Sections or regulations
MSA: Disciplinary Regulations for Senior Managers, 2011	Regulations 5(2), 5(3), 5(6), 8(4)
Annual Division of Revenue Act	Section 11(6)(b), 12(5), 16(1); 16(3)
Construction Industry Development Board Act 38 of 2000	Section 18(1)
Construction Industry Development Board Regulations	Regulations 17, 25(7A)
Municipal Property Rates Act 6 of 2004	Section 3(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) Regulations 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)
Prevention and Combating of Corrupt Activities Act 12 of 2004	Section 34(1)

lo.	Details of Annual Report feedback	Management reply?	Management's determination including actions taken
		(Agree/Disagree)	
1 Pa	ge 18 - 1.4.5 Total capital expenditure:		
3 · F	Please limit the spending to 100%? There is no risk of unauthorised expenditure, but it would arguably read better this way; and Does that table not contradict the 94% reported at the bottom of pg. 16, i.e. how can that percentage and the 100.06% be true? If there is a	Disagree	
diff	ference, can we be clearer concerning how the two percentages are reporting different things?	Disagrae:	
	, 18 - 1.5 Auditor-General report:	Agree	Completed
·ĭ	Last paragraph should read "their financial statements and annual performance report/reporting information"; and		
	Definition of unqualified audit with findings should read "financial statements are free from material misstatements but findings have been	Agree	Completed
	ised"  1. 22 - b) Executive Mayoral Committee: Please update to correct financial period	Agree	Completed
	p. 23 - c) Portfolio Committees: Please update to correct financial period	Agree	Completed
	p. 24 - 2.1.2 Administrative governance structure: Please update to the members who were in office as at 30 June 2023	Agree	Completed
8 Pa	, 26 - 2.3 Public meetings: There is a disconnect in that the meeting dates reported appear to relate to the 2023-24 Integrated Development Plan,	Disagree	Annual Report - These are the public meetings that took place during the financial year 2022/23
but	t the Annual Report concerns the 2022-23 financial period; as such, may need to update dates to reflect the discussions for the 2022-23 IDP		
0 0	J. 36 - a) Annual audit plan: The phase 1 part of internal audit achievement should be removed as it is not an "audit completed" in the 2022-23	Agree	Completed
	ancial year	Agicc	Completed
	J. 42 - b) Awards made by the Bid Adjudication Committee: The successful bidder block for the SCM 60/2023 award should read "Zutari (Pty) Ltd	Agree	Completed
as	the Preferred Bidder"		
11 Pg	. 44 - 2.14.2 Deviation from normal procurement processes:	Disagree	Information as received by Municipality - please provide information
1 • 1	It is not clear what the difference between the information in the "Clause 36(1)(a)(v)" table and that contained in the "Any other exceptional case there it is impossible or impractical" row is, as neither the total numbers nor total values of deviations correspond; and		
12 • 3	The heading of the "Clause 36(1)(a)(v)" table should read <u>Details of deviation</u> as stating <u>Type</u> is a misnomer, especially as other than the "strip-and-	Disagree	Should table be deleted?
qu	otes" awards, the others are not deviations. In fact, the procurement from other organs of state is not an award. Rather delete this table altogether		
un	less there is a disclosure requirement necessitating its inclusion		
13 <b>Pg</b>	3. 45 - 2.14.3 Logistics management: Should read "municipal stores amounted to R4 279 609"	Agree	Completed   Completed
	47 - 15.3 Cost containment measure and annual cost saving: Please remove the footer below the table, as its relation to the subject matter is	Agree	Completed
	clear  68 - e) Water service delivery levels: It is not clear why the Total number of households disclosed as 14 961 (2021-22: 14 961) does not	- Disagree	Information received from Municipality - Please let me know if the figures should change. If so, the Annual Performance Report w
rec	concile to the 15 341 residential properties (2021-22: 16 523) reported as achievement for the TL6 indicator on page 52	Minda and	also have to be amended as it was submitted with the Financial Statements in August 2023
16 Pg	g. 69 - f) Access to water: It is not clear why the Number of households with access to water points* disclosed as 14 961 (2021-22: 14 961) does not	Disagree	Information received from Municipality - Please let me know if the figures should change. If so, the Annual Performance Report w
rec	concile to the 15 341 residential properties (2021-22: 16 523) reported as achievement for the TL6 indicator on page 52		also have to be amended as it was submitted with the Financial Statements in August 2024
17 <mark>Pg</mark>	7. 71 - c) Sanitation service delivery levels: It is not clear why the Total number of households disclosed as 14 951 (2021-22: 14 951) does not	Disagree	Information received from Municipality - Please let me know if the figures should change. If so, the Annual Performance Report w also have to be amended as it was submitted with the Financial Statements in August 2025
rec	concile to the 12 271 residential properties (2021-22: 16 523) reported as achievement for the TL8 indicator on page 53 g. 74 - d) Electricity service delivery levels: It is not clear why the <u>Total number of households</u> disclosed as 12 839 (2021-22: 12 839) does not	Disagree	Information received from Municipality - Please let me know if the figures should change. If so, the Annual Performance Report wi
18 Pg	concile to the 11 196 residential properties (2021-22: 16 523) reported as achievement for the TL7 indicator on page 53	Disagree	also have to be amended as it was submitted with the Financial Statements in August 2026
19 Po	g. 78 - d) Waste management service delivery levels: It is not clear why the <u>Total number of households</u> disclosed as 12 978 (2021-22: 12 978)	Disagree	Information received from Municipality - Please let me know if the figures should change. If so, the Annual Performance Report wi
do	es not reconcile to the 11 896 residential properties (2021-22: 16 523) reported as achievement for the TL9 indicator on page 53		also have to be amended as it was submitted with the Financial Statements in August 2027
20 <b>Pg</b>	g. 84 - b) Households: Free basic services: The following inconsistencies have been identified:	Disagree	Information received from Municipality - Please let me know if the figures should change. If so, the Annual Performance Report with the Figure 1993.
•	The Total no of HH column in the "Number of households" table is inappropriate, as it gives the impression that there were 15 341 households (2021-		also have to be amended as it was submitted with the Financial Statements in August 2023
	t: 14 227) which received basic services, which will have an impact on the percentages reported. The numbers have to be changed to the highest imber of households for the four basic services <b>OR</b> the column is deleted altogether;		
	The No. of HH for indigent households for electricity for the 2021-22 financial year is 6 673 in tables 90 and 91, which does not correspond to the	Disagree	Information received from Municipality - Please let me know if the figures should change. If so, the Annual Performance Report w
nu	imber reported for the TL11 indicator of 4 917. Furthermore, the total households for the 2021-22 financial year in table 91 of 6 673 (6 673 + 0) does		also have to be amended as it was submitted with the Financial Statements in August 2023
по	t correspond to the 16 523 reported in the TL7 indicator;		The state of the s
22	The No. of HH for indigent households for water for the 2021-22 financial year is 6 673 in tables 90 and 92, which does not correspond to the number	Disagree	Information received from Municipality - Please let me know if the figures should change. If so, the Annual Performance Report w also have to be amended as it was submitted with the Financial Statements in August 2023
	ported for the TL10 indicator of 2 097. Furthermore, the total households for the 2021-22 financial year in table 92 of 6 673 (6 673 + 0) does not prespond to the 16 523 reported in the TL6 indicator;		also have to be afficilized as it was submitted with the Financial Statements in August 2020
	The total households for sanitation for the 2021-22 financial year in table 92 of 4 917 (4 917 + 0) does not correspond to the 16 523 reported in the	Disagree	Information received from Municipality - Please let me know if the figures should change. If so, the Annual Performance Report wi
TL	8 indicator, and the total households for the 2022-23 financial year of 15 341 (3 957 + 11 384) does not correspond to the 12 271 reported in the		also have to be amended as it was submitted with the Financial Statements in August 2023
ind	dicator; and		The state of the s
24	The No. of HH for indigent households for refusal removal for the 2021-22 financial year is 4 926 in tables 90 and 94, which does not correspond to	Disagree	Information received from Municipality - Please let me know if the figures should change. If so, the Annual Performance Report will also have to be amended as it was submitted with the Financial Statements in August 2023
the	e number reported for the TL13 indicator of 4 917. Furthermore, the total households for the 2021-22 financial year in table 94 of 4 926 (4 926 + 0) les not correspond to the 16 523 reported in the TL9 indicator, and the total households for the 2022-23 year of 15 341 (3 959 + 11 382) does not		albu have to be afficilized as it was submitted with the Financial Statements in August 2025
	respond to the 11 896 reported in the TL9 indicator		
	g. 92 - EXPANDED PUBLIC WORKS PROGRAMME (EPWP): Should read "number of work opportunities for the 2020/21, 2021/22"	Agree	Completed
26 Po	p. 93 - JOB CREATION AND TRAINING: Should read "CWP budget allocations details for the 2020/21, 2021/22"	Agree	Completed
27 Pg	1. 103 - c) Committee members: Please update to the members who were in office as at 30 June 2023	Agree	Completed
	2. 110 - c) Debt recovery statistics: The Actual for accounts billed in year is much higher than the households included in the annual performance	Disagree	Information received from Municipality - Please let me know if the figures should change. If so, the Annual Performance Report w also have to be amended as it was submitted with the Financial Statements in August 2023
	port. Are these the number of accounts billed or how many times those accounts were billed?  3. 111 - e) Capital expenditure: Financial Services: The amounts reflected for the Actual expenditure for the "Machinery and Equipment" and the	Disagree	Information received from Municipality - Please let me know if the figures should change. If so, the Annual Performance Report w
	g. 111 - e) Capital expenditure: Financial Services: The amounts reflected for the Actual expenditure for the Machinery and Equipment and the urniture and Office Equipment do not correspond to the amounts disclosed in note 2.1 Property, plant and equipment to the AFS		also have to be amended as it was submitted with the Financial Statements in August 2023
30 Pg	p. 114 - b) Details of deviations for Procurement Services: The "Any contract with an organ of state, a local authority or a public utility corporation	Disagree	Should we remove? Change to APR as well
or	company" and the "Any contract relating to the publication of notice and advertisements by the municipality" awards are not permissible deviations		
	accordance with SCM regulation 36, and have to be removed from the table. In fact, the former are not even awards and do not fall within the ambit		
of	the SCM system	Disagree	
	g. 134 - 4.5.1 Personnel expenditure: The following corrections need to be effected to table 182, which will result in the percentages changing:  Total expenditure salary and allowances (2021/22): 131 150 (124 977 + 6 173);	alleaging .	
	Total experience socially and anomalices (202 fizz) 101 100 (124 017 10 110),	W 15 " 17 1	
32 •	Total operating expenditure (2021/22): 295 629, and	Disagree	Information received from Municipality - Please let me know if the figures should change. If so, the Annual Performance Report w
			also have to be amended as it was submitted with the Financial Statements in August 2023 Information received from Municipality - Please let me know if the figures should change. If so, the Annual Performance Report w
	Total operating expenditure (2022/23): 330 350	Disagree	

Pg. 150 - 5.3.1 Grant performance: The following corrections need to be effected to table 203, which will result in the percentages changing:  • Equitable Share: 69 625 for the 2021/22 financial year;	Agree	Completed
Municipal Infrastructure Grant (MIG) – Project Management Unit: the amounts reflected for both years are much higher than the MIG amounts disclosed in note 24. Government Grants and Subsidies to the AFS;	Agree	Completed
• Integrated National Electrification Programme (INEP): 486 for the 2021/22 year and 16 602 for the 2022/23 year;	Agree	Completed
• Expanded Public Works Programme (EPWP): 790 for the 2022/23 year;	Agree	Completed
• Human Settlements - Municipal Accreditation and Capacity Building Grant: 249 for the 2021/22 year and 165 for the 2022/23 year;	Agree	Completed
• Provincial Treasury: Financial Management Capacity Building Grant: 0 for both years;	Agree	Completed
• Provincial Treasury: Financial Management Support Grant: 300 for the 2021/22 year;	Agree	Completed
• Department of Cultural Affairs and Sport: Library Service: Replacement Funding: 6 289 for the 2021/22 year and 6 584 for the 2022/23 year;	Agree	Completed
Department of Local Government: Community Development Workers (CDW) Operational Support Grant: 279 for the 2021/22 year and 366 for the 2022/23 year;	Agree	Completed
• Department of Local Government: Western Cape Municipal Interventions Grant: 180 for the 2022/23 year,	Agree	Completed
Department of Local Government: Local Government Public Employment Support Grant: 64 for the 2021/22 year and 1 036 for the 2022/23 year;	Agree	Completed
45 • Services - Construction Education & Training Authority: 0 for the 2021/22 year;	Agree	Completed
Oentral Karoo District Municipality: 1 505 for the 2021/22 year and 415 for the 2022/23 year; and	Agree	Completed
Ohemical Industries Education & Training Authority: 175 for the 2022/23 year	Agree	Completed
48 Pg. 152 - Level of reliance on grants and subsidies: Please update the totals according to the corrections under the <u>5.3.1 Grant performance</u> . Also, the heading should rather be "Total grants and subsidies <u>revenue</u> " in order to have an apples-to-apples comparison with operating revenue	Disagree	
49 Pg. 153 - 5.5 Financial ratios based on KPIs: Please update all the ratios according to the audited 2022/23 financial statements, which means that we have the audited outcome for the 2022/23 year and we need to update the 2021/22 year according to the comparatives. Please also change the headings for the 2022/23 financial year by removing the "Pre-"	Disagree	
50 Pg. 160 - CHAPTER 6: AUDITOR-GENERAL OPINION: For both the Component A: Auditor-General Opinion 2021/22 and the Component B: Auditor-General Opinion 2022/23, the matters highlighted for the users from the AG opinions inappropriately exclude the matters communicated around the municipality's annual performance report, especially when one considers that management is required to include the "particulars of any corrective action taken or to be taken in response to issues raised in the audit reports referred to in paragraphs (b) and (d) ", in accordance with section 121(3)(g) of the Municipal Finance Management Act No. 56 of 2003 (MFMA)	Disagree	We can innclude it if needs be
51 A search through the Annual Report revealed that the recommendations of the audit committee were not included therein, which is non-compliance with MFMA s121(3)(j)	Disagree	
A search through the Annual Report also revealed that the municipality had not included any of the matters of public interest (for the purposes of the Division of Revenue Act) as referred to MFMA Circular No. 11 - Annual Report: Guidelines, which is not in compliance with MFMA s121(3)(k) which requires in the Annual Report "any other information as may be prescribed"	Disagree	Circular 10 information needed:  *The use of conditional grants, per grant (see example format in chapter 4 below) to include the current year and details of spending on all previous conditional grants, for the previous two financial years. For example, municipalities must report on all transfers received from provincial housing departments for housing subsidy grants for three financial years, and indicate how such funds were spent, and for what projects. The Auditor-General will ensure that the audit process includes a proper assessment (and reconciliation) on all national grants received by a municipality;  * the extent to which a municipality met the conditions of such grants;  * the use of any donor funding support;  * agreements, contracts and projects under Private-Public-Partnerships;  * service delivery performance on key services provided;  * information on long-term contracts;  * information technology and systems purchases and the effectiveness of these systems in the delivery of services and for ensuring compliance with statutory obligations.  * three year capital plan for addressing infrastructure backlogs in terms of the Municipal Infrastructure Grant (MIG) framework (see MIG section on page 10 of this circular);



#### **BEAUFORT-WES MUNISIPALITEIT**

Kennisgewing // Notice No. .../2024

VERHURING VAN BESIGHEIDSPERSEEL: ERF 1637, DANIËLSTRAAT 2, RUSTDENE: BEAUFORT-WES // LEASE OF BUSINESS PROPERTY: ERF 1637, 2 DANIËL STREET, RUSTDENE: BEAUFORT WEST

Kennis geskied hiermee dat die Plaaslike Raad vir Beaufort-Wes die onderstaande besigheidsperseel uit die hand uit te huur aanbied. Die eiendom is as Sakesone II gesoneer, soos omskryf in die Soneringskema Verorening van toepassing op Beaufort-Wes:-

Erfnommer	Grootte van erf	Grootte van geboue	Liggingsadres	Minimum Huur per maand BTW ingesluit
1637	<u>+</u> 476 m²	125 m²	Daniëlstraat 2	R1,815.00

Die volgende voorwaardes is van toepassing:-

- 2. Aanbiedinge moet op die voorgeskrewe bodvorm, wat vanaf die ondergetekende verkrygbaar is, gemaak word.
- 3. Aanbiedinge moet in 'n <u>geseëlde koevert</u> en gemerk "HUUR VAN ERF 1637, BEAUFORT-WES" per hand of per Koerier afgelewer en in die tenderbus geplaas word by die Kantoor van die Voorsieningskanaal Bestuur, Donkinstraat 112, Beaufort-Wes of gepos word aan die Munisipale Bestuurder, Privaatsak 582, Beaufort-Wes, 6970, om die ondergetekende te bereik voor die sluitingsdatum en tyd.
- 4. Die volgende sal lei tot onmiddellike diskwalifisering:-
  - Aanbiedinge wat deur middel van e-pos, faksimilee, telegram of enige ander manier ingedien word behalwe op die wyse soos genoem in paragrawe 2 en 3 hierbo.
  - 4.2 Onverseëlde en of ongemerkte aanbiedinge.
  - 4.3 Aanbiedinge ontvang/ingedien na die sluitingstyd en datum soos vermeld in paragraaf 1 hierbo.
  - 4.4 Aanbiedinge wat nie op die voorgeskrewe bodvorm ingedien is nie.
- 5. Aanvaarding van aanbiedinge sal geskied op die grondslag van hoogste huuraanbod. In die geval waar gelyke aanbiedinge die hoogste bod is, sal die toekenning beslis word deur die opskiet van 'n muntstuk.
- 6. Die Munisipaliteit sal van die suksesvolle tenderaar vereis om alle kostes verwant tot die transaksie, by ondertekening van die huurkontrak aan die Munisipaliteit te betaal.
- Bodvorms moet op elke bladsy, deur die prinsipaal (huurder) en twee getuies parafeer wees en op die laaste bladsy volledig onderteken word.
- 8. Bodvorms wat nie aan die voormelde vereistes voldoen nie, en of nie vergesel gaan met die vereiste stawende dokumente nie, sal nie oorweeg word nie.
- 9. Enige navrae in verband met hierdie kennisgewing kan gerig word aan die Snr. Bestuurder: Korporatiewe Dienste, Mnr. P. Strümpher by telefoonnommer 023-414-8103 gedurende kantoorure op Maandae tot Vrydae vanaf 07:30 tot 13:00 en 13:45 tot 16:15.

Notice is hereby given that the Local Council for Beaufort West hereby offer the under mentioned business property for lease out of hand. The property is zoned as Business Zone II as stipulated in the Zoning Scheme By-Law applicable to Beaufort West.

Erf No.	Extent of Erf	Extent of Buildings	Address	Minimum Rental per month Including vat
1637	<u>+</u> 476 m²	125 m²	2 Daniël Street	R1,815.00

- 1. The closing date is ...... 2024 at 14:00.
- 2. Bids must be submitted on the prescribed bid document which is available from the undersigned.
- 3. Bids must be submitted in a <u>sealed envelope</u> clearly marked "**LEASE OF BUSINESS PROPERTY: ERF 1637, BEAUFORT WEST**" by hand or per Courier and deposited in the tender box at the Office of the Supply Chain Management, 112 Donkin Street, Beaufort West or mailed to the Municipal Manager, Private Bag 582, Beaufort West.
- 4. The following will lead to immediate disqualification:-
  - 4.1 Bids submitted by e-mail, fax, telegraph or any other manner than stated in paragraphs 2 and 3 above.
  - 4.2 Unsealed and or unmarked bids.
  - 4.3 Bids received/submitted after the closing time and date stipulated in paragraph
  - 4.4 Bids not submitted on the prescribed bid document.
- 5. Acceptance of bids will be done on the basis of the highest bid. In the event of equal bids being the highest, the bid will be awarded by the tossing of a coin.
- 6. The Municipality will require from the successful bidder to make full payment to the Municipality of all cost associated to this transaction. Upon the date of signing the deed of lease.
- 7. Bid forms must be signed on each page, initialled by the principal (Lessee) and two witnesses and signed in full on the last page.
- 8. Bid forms which does not comply with the aforementioned requirement and or which are not accompanied by the required documentary proof, will not be considered.
- 9. Enquiries regarding this notice can be directed to the Snr. Manager: Corporative Services, Mr. P Strümpher at telephone no. 023-414-8103 during office hours on Mondays to Fridays from 07:30 13:00 and 13:45 to 16:15.

Munisipale Kantore // Municipal Office Donkinstraat 112 Donkin Street **Beaufort-Wes(t)** 6970 D.E. Welgemoed Wrnde Munisipale Bestuurder Acting Municipal Manager

Verw. // Ref. No. 7/1/4 Datum // Date:



# **BEAUFORT-WES MUNISIPALITEIT**



Kennisgewing Nr. .../2024

# VERHURING VAN BESIGHEIDSPERSEEL: ERF 1637, DANIËLSTRAAT 2, RUSTDENE: BEAUFORT-WES

1. <u>#</u>	AANB	OD				
Ek, die	e onde	ergetekende	bied hierme	ee aan om die	e onderstaande eiendo	m te huur vir die
bedrag	, van I	R	(S	yfers) [		
(Bedra	g in w	oorde)] per ı	maand, BTW	ingesluit en v	erstrek die volgende be	sonderhede:-
Erfnom	mer	Grootte van	Grootte van	Liggingsadres	Miniumum huur per maand	Aanbod BTW uitgesluit
		erf	geboue		[BTW ingesluit]	
1637		<u>+</u> 476 m²	<u>+</u> 125 m²	Daniëlstraat 2	R1,1815.00	
registr	rasie	van die org	anisasie, d	ie magtiging	vir 'n organisasie is van die organisasie van die organisasie a	<u>om namens die</u>
2.		naam _				
3.	Woo	nadres _				
4.	Gebo	oortedatum				
5.	(a)	Is u van vo	Ja	bogemelde pe	erseel kontant te koop?	
		n wel, voors som eenmal	sien as bew		die nodige kontant be	skik om die volle
	(b)	Aansoek o	om 'n lening	by enige ande	r instansie te doen.	
	Indie	n wel, meld ı		1		
6.	Ident	titeitsnomm	er			

Identiteitsnommer [Gade] \_\_\_\_\_

Nee

Ja

# 7... Huwelikstatus

	Ongetroud	Getroud	Getroud
		[Binne gemeenskap val goedere]	[op Huweliksvoorwaardes]
8.	Bruto maandelik	ea inkameta	
Ο.			
	Salaris	: R	
	Ander	: R	
	[Spesifiseer bron	van inkomste]	
Let v			ope 3 maande moet aangeheg wees
a	_	eheg wees.	
9.	Bruto maandelik	se inkomste van Gade	
9.	_	_	
9.	Bruto maandelik	se inkomste van Gade	
9.	Bruto maandelik Salaris	se inkomste van Gade  : R  : R	
9.	Bruto maandelik Salaris Ander	se inkomste van Gade  : R  : R	
	Bruto maandelik Salaris Ander [Spesifiseer bron	se inkomste van Gade  : R  : R van inkomste]	
9. <u>Let v</u> 10.	Bruto maandelik Salaris Ander [Spesifiseer bron	se inkomste van Gade  : R  : R  van inkomste]	
<u>Let v</u>	Bruto maandelik Salaris  Ander  [Spesifiseer bron value]  vel:- Bewys van moet aang	se inkomste van Gade  : R  : R  van inkomste]	

Was u al ooit insolvent verklaar

Indien ja, datum van rehabilitasie

11.

# Bladsy 3

12.	Besit u enige vaste eiendom	Ja		Nee
	Indien wel, beskrywing, adres en waard	lasie van eiendor	n	
	Grootte van eiendom R	m² en	bedrag	van verband
	Waarde van roerende eiendom [Beleggings, kontant, voertuie, ensovoorts	i]		
	Het u enige skulde	Ja		Nee
	[byvoorbeeld op huurkoop]			
	Indien wel, totale skuld			
Ek di	e ondergetekende verklaar dat:-			
a)	Ek vertroud is met die voorwaardes waard Beaufort-Wes te huur aangebied word, s en dat ek sodanige voorwaardes aanvaar;	soos vermeld in K	<b>aniëlstra</b> a ennisgew	at 2, Rustdene, ing No/2024
b)	Die inligting verstrek hierbo waar en korrel ek enige wanvoorstelling gemaak het, my en	k is en dat sou die aanbod gediskwal	teendeel ifiseer/ve	gevind word dat werp kan word;
c)	Alle korrespondensie aan my gerig moet vermeld onder paragraaf 3 en dat alle pobetrokke adres as voldoende afgelewer er	osstukke en of dol	kumentasi	e gerig aan die
GET	JIES:-			
1.	2 <del></del>	HANDTEKENIA	10	
		HANDTEKENIN	IG	
2.				
	erteken te	_		dag van
	20			

AANSOEK TOEGESTAAN/GEV	VEIER
BESLUIT NR	gedateer
	D.E.Welgemoed
	MUNISIPALE BESTUURDER



# **BEAUFORT WEST MUNICIPALITY**



Notice No. ..../2023

LEASE OF BUSINESS PROPERTY: ERF 1637, 2 DANIËL STREET, RUSTDENE: BEAUFORT WEST

1.0	OFFE	<u>:R</u>				
I, the	unders	signed herel	oy offer to le	ase the underm	entioned property	for the amount of
R			[figure	es] [		(amount in
words)	) VAT i	ncluded per	month and pr	ovide the followi	ng details: -	
Erf No.		Extent m²	Location	Minimumm Lease	Amount Lease	
			address	(VAT included)	[VAT includ	ed]
1637		<u>+</u> 476 m²	Daniëlstraat 2	R1,1815.00		
the or	ganiza	ation, the au n as well as	thorization f	rom the organiz	tion, proof of the ation to act on b e organization m	registration of ehalf of the oust be attached.
<b>_</b> .		tamo				•
3.	Residential address					
4.	Conta	act Details				
5.	Date of Birth					
6.	Period of Residence in Beaufort-Wes Municipal Area					
7.	Identity number					
	ldent	ity number	[Spouse]			
8.	Marit	al Status				
Not M	<b>Narried</b>			flarried nity of property]	<b>M</b> a [On terms of Marri	rried age]

9. Debendants	9.	Dependants
---------------	----	------------

Sons	Daughters	Other Number/Age	
Number/Age	Number/Age		

Bruto Monthl S <i>alary</i>	: R	
Other	: R	
[Specify sourc		
Proof of incom	and bank statements for the past 3 months mus	est be attached
	and bank statements for the past 3 months mus	st be attached
e attached.	and bank statements for the past 3 months must be an income of Spouse	st be attached
e attached. Bruto monthl		st be attached
e attached.	income of Spouse	est be attached
e attached. Bruto monthl Salary Other	income of Spouse : R : R	ist be attached
e attached. Bruto monthl Salary	income of Spouse : R : R	est be attached

None					
Name	Àddress				
ve you been declared insolvent?	Yes	No			
es, date of rehabilitation					
you have a fixed property	Yes	No			
	m² an	d amount of the mo			
ue of moveable property					
restments, cash, vehicles, etc]					
	es, date of rehabilitation  you have a fixed property  es, give description, address and v  ent of the property  ue of moveable property	es, date of rehabilitation  you have a fixed property  es, give description, address and valuation of pro  ent of the property m² an  ue of moveable property			

Page 4

[Exam	ple Hire purchase]				
	If yes, total debt		_		
I the u	ndersigned declare that:-				
a)	I am familiar with the conditions under white Beaufort West are being leased, as stated in conditions;				
b)	The information provided above is true and correct and if the contrary is found to be erroneous, my offer may be disqualified / rejected, and				
c)	All correspondence sent to me by registered mail at the address mentioned under paragraph 3 and that all postal documents and or documentation addressed to the relevant address can be regarded as adequately delivered and received.				
WITNI	ESSES:-				
1,,	·	SIGNATURE	=		
2.	:				
Signe	d at20	on this day	of		
-	FOR OFFICIA	al use			
APPL	ICATION GRANTED / REJECTED				
DECIS	SION No	_ dated	=		
		D.E. Welgemoed	_		

**MUNICIPAL MANAGER** 

# HUURKONTRAK

#### **PARTYE**

Hierdie ooreenkoms word aangegaan tussen:

1.1 DIE MUNISIPALITEIT VAN BEAUFORT-WES

hierin verteenwoordig deur **DERICK ERNEST WELGEMOED** in sy hoedanigheid as Wrnde Munisipale Bestuurder

[Hierna genoem die Verhuurder]

Adres : Donkinstraat 112

**BEAUFORT-WES** 

6970

**Telefoonnommer** : 023-414 8100

en

1.2 ID Nr.:

[Hierna genoem die Huurder]

Adres :

Telefoonnommer :

E-pos adres :

# **ALGEMEEN**

# 2.1 Omskrywings

In die **OOREENKOMS** tensy die teendeel duidelik uit die samehang blyk, sluit die enkelvoud die meervoud in en omgekeerd, dui enige verwysing na enige geslag ook die ander geslag aan, sluit enige verwysing na natuurlike persone regspersone in en omgekeerd en het die woorde in die eerste kolom die betekenisse aangegee in die tweede kolom, naamlik –

2.1.1 die VERHUURDER : Beaufort-Wes Munisipaliteit

2.1.2 die HUURDER

2.1.3 die **GEBOU** : Daniëlstraat 2

**Beaufort-Wes** 

2.1.4 die **PERSEEL** : Erf 1637

**Beaufort-Wes** 

2.1.5 die EFFEKTIEWE DATUM:

2.1.6 die PARTYE : 'n kollektiewe verwysing na die

VERHUURDER en die HUURDER.

2.1.7 die OOREENKOMS : Die Huurooreenkoms uiteengesit in

hierdie dokument.

#### KLOUSULE OPSKRIFTE

2.2 Die opskrifte tot die klousules in die **OOREENKOMS** is ingevoeg vir die gerief van die **PARTYE** en word nie in ag geneem by die interpretasie daarvan nie.

#### **GEHELE OOREENKOMS**

2.3 Die OOREENKOMS stel die hele OOREENKOMS tussen die PARTYE ten opsigte van die sake daarin genoem, daar en die PARTYE boekstaaf dat daar geen verstandhoudinge, waarborge of verbintenisse bestaan wat nie in die OOREENKOMS uiteengesit is nie.

#### **GEEN WYSIGING**

2.4 Geen wysiging van die **OOREENKOMS** of ooreengekome kansellasie sal van krag wees tensy dit op skrif gestel en deur die **PARTYE** onderteken word nie.

# **GEEN VERGUNNING**

2.5 Geen vergunning of tegemoetkomendheid wat enige PARTY aan die ander PARTY mag betoon ten opsigte van die nie nakoming deur daardie ander PARTY van enige van sy verpligtinge ingevolge die OOREENKOMS, benadeel of stel 'n afstanddoening of novasie van die eersgenoemde party se regte ingevolge die OOREENKOMS daar nie.

#### **INLEIDING**

Die PARTYE boekstaaf die volgende, naamlik -

- 3.1 Die VERHUURDER is die eienaar van die PERSEEL geleë en die GEBOU.
- 3.2 Die VERHUURDER het ooreengekom om die PERSEEL voetstoots aan die HUURDER te verhuur en die HUURDER het ooreengekom om dit voetstoots te huur.
- 3.3 Die OOREENKOMS tussen die HUURDER en die VERHUURDER is onderhewig aan die bepalings wat in die OOREENKOMS uiteengesit word.

#### HUURTERMYN

#### **HUURGELD**

- 5.1 Die **HUURDER** betaal die **VERHUURDER** die huurgeld soos hieronder uiteengesit by die adres waarna in Klousule 6 verwys word, of sodanige ander adres as wat die **VERHUURDER** van tyd tot tyd skriftelik mag bepaal.
- 5.2 Die huurgeld is maandeliks vooruitbetaalbaar voor of op die 5de dag van elke en iedere maand sonder enige voorafgaande aanmaning vir sodanige betaling en sonder enige teenvordering of aftrekking hoegenaamd.
- 5.4 Die maandelikse huurgeld beskryf in klousule 5.3 hierbo, sal jaarliks eskaleer met die gemiddelde verbruikersprys indeks (VPI) van die voorafgaande twaalf (12) maande.

- 'n Bedrag gelykstaande aan 1 (een) maand se huur sal deur die Huurder aan die Verhuurder betaal word, synde 'n deposito. Sodanige deposito sal aan die einde van die huurtermyn aan die Huurder terugbetaal word slegs indien die gebou en perseel volgens die uitsluitlike diskresie van die Verhuurder in dieselfde toestand afgegee word as waarin dit ontvang is. Enige koste wat nodig mag wees om verbeterings en/of herstelwerk te doen ten einde hieraan te voldoen, asook enige ander koste en/of betalings ingevolge hierdie Kontrak wat uitstaande mag wees ten tye van beëindiging van die Kontrak sal van sodanige deposito verhaal word, sonder benadeling of inkorting van enige ander regte wat die Verhuurder ingevolge hierdie Kontrak mag hê.
- 5.6 Die **HUURDER** sal verantwoordelik wees vir die maandelikse moniteringsfooi, instandhoudingskoste en verandering van toegangskodes op die alarmstelsel.

#### **DOMICILIUM EN KENNISGEWINGS**

- 6.1 Alle kennisgewings wat ingevolge die **OOREENKOMS** deur die **PARTYE** aanmekaar bestel word, word skriftelik bestel en deur middel van vooruitbetaalde geregistreerde pos of telegram gestuur of met die hand afgelewer -
  - 6.1.1 Aan die VERHUURDER by : Donkinstraat 112, BEAUFORT-WES
  - 6.1.2 Aan die **HUURDER** by : Die Perseel hierby verhuur
- 6.2 Dit word ooreengekom deur die PARTYE dat hulle respektiewe adresse hierbo uiteengesit, hulle respektiewe domicilium citandi et executandi sal wees, met ander woorde die adresse waarheen alle kennisgewings of dokumente gestuur moet word wat betrekking het op die PARTYE en vir die betekening van enige regsprosesstuk/e wat voortspruit of enige verband hou met die OOREENKOMS.
- 6.3 Die PARTYE sal geregtig wees om van tyd tot tyd hulle onderskeie domicilia citandi et executandi te verander na ander adresse binne die Republiek van Suid-Afrika (welke adresse egter nie posadresse mag wees nie) deur skriftelike kennis per aangetekende pos te dien effekte aan die ander party te gee, welke kennisgewings van krag sal word by ontvangs daarvan deur die ander party.
- 6.4 'n Kennisgewing deur die VERHUURDER of HUURDER -
  - 6.4.1 wat per geregistreerde pos gegee word, word geag ontvang te wees 4 VIER) dae na datum van versending daarvan;

- 6.4.2 wat per telegram gestuur word, word geag ontvang te wees op die dag volgende die dag waarop die teks van die kennisgewing by 'n poskantoor in die Republiek van Suid-Afrika vir deursending ingehandig is;
- 6.4.3 wat per hand afgelewer word, word geag ontvang te wees op die datum van aflewering daarvan.

#### KONTRAKBREUK

- 7.1 Ingeval die HUURDER versuim om op die vervaldatum die huurgeld te betaal of enige van die bepalings van die OOREENKOMS na te kom sal die VERHUURDER of sy agent die reg hê om met 14 (VEERTIEN) DAE skriftelike kennisgewing volgens klousule 6.4 en by versuim deur die HUURDER om aan sodanige kennisgewing te voldoen -
  - 7.1.1 die OOREENKOMS summier te kanselleer deur die afstuur van 'n geregistreerde brief geadresseer aan die HUURDER, besit te neem van die GEBOU, waarna die HUURDER alle bedrae betaal aan die VERHUURDER of sy Agent in terme hiervan sal verbeur sonder benadeling van die VERHUURDER se ander regte en remedies en die reg om skadevergoeding te eis; of
  - 7.1.2 om onmiddellik betaling van die huurgeld en die voldoening aan al die bepalings van die OOREENKOMS te eis.
- 7.2 Die partye kom in besonder ooreen dat enige breuk of nie-nakoming van enige terme of voorwaarde van die **OOREENKOMS** beskou sal word as 'n materiële breuk.
- 7.3 Ingeval van kansellasie van die OOREENKOMS -
  - 7.3.1 sal die VERHUURDER geregtig wees om in ieder geval onmiddellik herbesit van die GEBOU te neem en die HUURDER of enige persoon wat 'n okkupasiereg van die HUURDER verkry het, sal verplig wees om die GEBOU onmiddellik te ontruim of te laat ontruim;
  - 7.3.2 moet die HUURDER indien die VERHUURDER dit vereis enige voltooide en/of onvoltooide verbeterings of ander los goed van die HUURDER

vanaf die GEBOU verwyder en die GEBOU netjies maak op koste van die HUURDER en wel tot bevrediging van die VERHUURDER.

#### **GEBRUIK VAN DIE PERSEEL**

- 8.1 Die **GEBOU** word aan die **HUURDER** verhuur vir die doeleindes van 'n eie sake onderneming en/of kantoorruimte en vir geen ander doeleindes hoegenaamd sonder die voorafverkreë skriftelike toestemming van die **VERHUURDER** nie.
- 8.2 Die VERHUURDER gee geen waarborg hetsy uitdruklik of stilswyend in verband met die geskiktheid van die GEBOU en met betrekking tot die doeleindes waarvoor dit verhuur word nie.
- 8.3 Die HUURDER mag nie enige handeling verrig of enige gebruike implementeer wat die GEBOU of die PERSEEL skade berokken aan die voorkoms daarvan af doen of 'n oorlas of gevaar vir enige ander huurders op die PERSEEL inhou nie.

#### **VERBETERINGS**

- 9.1 Die HUURDER is daarop geregtig om op eie koste die nodige verbeterings en struktuurveranderings aan die binnekant van die GEBOU aan te bring met die skriftelike toestemming van die VERHUURDER. Die HUURDER moet vooraf planne en spesifikasies vir sodanige werk aan die VERHUURDER voorlê wanneer sodanige skriftelike goedkeuring versoek word.
- 9.2 Behalwe soos in Klousule 10.2 hieronder bepaal, mag geen veranderings, byvoegings, verbeterings en installasies wat deur die **HUURDER** aangebring is, van die **GEBOU** verwyder word voor die verstryking of vroeëre beëindiging van hierdie **OOREENKOMS** sonder die voorafverkreë skriftelike toestemming van die **VERHUURDER** nie.
- 9.3 By die verstryking of vroeëre beëindiging van die OOREENKOMS of enige verlenging of hernuwing daarvan, mag die HUURDER sodanige veranderings, byvoegings, verbeterings en installasies net in dié mate bepaal in Klousule 10.2 hieronder, verwyder.
- 9.4 Alle sodanige veranderings, byvoegings, verbeterings en installasies wat in die GEBOU is of bly by verstryking of vroeëre beëindiging van die OOREENKOMS, mag na die keuse van die VERHUURDER, die eiendom van die VERHUURDER

word en by ontstentenis van 'n ooreenkoms soos vermeld in Klousule 20.2 sonder betaling van enige vergoeding, met dienverstaande dat, die **VERHUURDER** binne 'n redelike tydperk na sodanige verstryking of beëindiging, mag verkies deur skriftelike kennisgewing, om van die **HUURDER** te vereis om op eie koste sodanige veranderings, byvoegings, verbeterings en installasies te verwyder en die verwante skade te herstel.

9.5 Versuim van die HUURDER om aan enige sodanige kennisgewing te voldoen, lei tot verbeuring van sodanige veranderings, byvoegings, verbeterings en installasies en die HUURDER is aanspreeklik vir enige koste aangegaan deur die VERHUURDER vir die verwydering van die sodanige veranderings, byvoegings, verbeterings en installasies en die koste van die regstel van enige skade veroorsaak deur sodanige verwydering.

#### TERUGLEWERING VAN GEBOU

- 10.1 By die verstryking of vroeëre beëindiging van die OOREENKOMS moet die HUURDER die GEBOU in dieselfe goeie orde en toestand as wat die PERSEEL by die EFFEKTIEWE DATUM van die OOREENKOMS was, teruglewer en moet alle sleutels van die PERSEEL aan die VERHUURDER gegee word by die plek dan bepaal vir betaling van die huurgeld.
- 10.2 Gedurende die laaste dertig dae van die huurtermyn moet die HUURDER al sy handelstoebehore, toerusting en persoonlike goedere van die PERSEEL verwyder, asook in die mate vereis deur die VERHUURDER deur skriftelike kennisgewing, enige ander veranderings, byvoegings, verbeterings en installasies wat ingevolge Klousule 9 hierbo of andersins aangebring is. Die HUURDER sal op sy koste alle sodanige skade herstel aan die GEBOU wat veroorsaak word deur sodanige verwydering, herstel en regstel van die GEBOU.

## **INSTANDHOUDING VAN PERSEEL**

- 11.1 Die HUURDER moet die VERHUURDER binne 14 (VEERTIEN) dae na die EFFEKTIEWE DATUM skriftelik in kennis stel van enige gebreke in die GEBOU en indien geen sodanige kennisgewing van die HUURDER ontvang word nie, sal aanvaar word dat die PERSEEL in goeie toestand van herstel is.
- 11.2 Die **HUURDER** moet die **PERSEEL** in 'n goeie toestand hou. Die **VERHUURDER** mag nie versoek word om herstelwerk van enige aard aan die

**GEBOU** te doen wat veroorsaak is deur die optrede of nalatigheid van die **HUURDER**, sy agente, werknemers, genooides, kliënte, gelisensieerde of kontrakteurs nie.

- 11.3 Die HUURDER moet die PERSEEL en elke deel daarvan insluitende die binnekant en alle deure, deurrame, slotte, sleutels, vensters en vensterrame, vaste toebehoorsels en los toebehoorsels, die intern vloere, mure, plafonne en sekuriteit alarm in goeie toestand van herstel hou op die koste van die HUURDER alleen. By enige herstelwerk, soos vermeld, moet materiaal van soortgelyke gehalte as wat tans in gebruik is, gebruik word.
- 11.4 Die HUURDER moet die PERSEEL in 'n skoon, sanitêre en veilige toestand hou en instandhou in ooreenstemming met alle opdragte, reëls en regulasies van die bevoegde owerhede wat jurisdiksie het en/of die redelike opdragte, reëls en regulasies van die VERHUURDER, op koste van die HUURDER alleen.
- 11.5 Indien die HUURDER weier of nalaat om herstelwerk onverwyld en toereikend te begin en te voltooi, mag die VERHUURDER, maar word dit nie van hom vereis nie, die herstelwerk soos vermeld in Klousule 11.3 voltooi en die HUURDER moet op aanvraag die koste daarvan betaal.
- 11.6 Behalwe vir die normale doeleindes van die aanbring van normale los toebehore, mag die HUURDER nie of mag hy nie toelaat dat enige spykers, skroewe of ander instrumente of artikels, behalwe bestaande strukture, in die vloer, mure, of plafonne ingeslaan/geskroef word nie, of enigiets hoegenaamd doen of toelaat wat kan lei tot beskadiging van die vloer, mure of plafon of enige ander deel van die PERSEEL nie.
- 11.7 Die **HUURDER** sal verantwoordelik wees vir die instandhouding en skoonmaak van die toilette op die perseel en die **VERHUURDER** sal verantwoordelik wees vir die instandhouding van die gemeenskaplike toilette.
- 11.8 Die **VERHUURDER** sal verantwoordelik wees vir die instandhouding van die gebou aan die buitekant.

#### VERSEKERINGSEISE EN VRYWARING

12.1 Die **HUURDER** moet op eie koste en vir eie rekening, geskikte versekeringspolisse verkry en te alle tye tydens die bestaan van die

OOREENKOMS in stand hou, welke posisie die volgende moet dek, naamlik-

- 12.1.1 Openbare Aanspreeklikheid ten opsigte van alle eise wat redelikerwys teen die HUURDER ingestel kan word as gevolg van sy handeldrywe in die GEBOU.
- 12.1.2 Die vervanging van enige spieël- en/of glasvenster in of op die GEBOU.
- 12.1.3 Die verlies of vernietiging teen alle risikos van die **HUURDER** se vaste toebehore en los toebehoorsels, installasies, toerusting, handelsware, boeke, rekords en dokumente in die **PERSEEL**.
- 12.2 Die **HUURDER** is verplig om die **VERHUURDER** op aanvraag te voorsien van volledige skriftelike besonderhede van sodanige versekeringspolisse en indien aldus versoek van afskrifte daarvan.
- 12.3 Indien die HUURDER weier of nalaat om die versekeringspolisse waarna in Klousule 12.1 verwys is, te verkry en in stand te hou, mag die VERHUURDER, sonder benadeling van sy ander regte of regsmiddels wat uit sodanige kontrakbreuk deur die HUURDER voortspruit, maar is hy nie verplig om dit te doen nie, sodanige versekeringspolisse verkry en in stand hou en die HUURDER is verplig om die koste daarvan op aanvraag aan die VERHUURDER te betaal.
- 12.4 Die HUURDER mag nie enigiets doen of nalaat om te doen of enigiets aanhou, gebruik, verkoop of te koop aanbied in of op die GEBOU wat verbode is ingevolge enige brandversekeringspolis wat van tyd tot tyd deur die VERHUURDER ten opsigte van die verhuurde GEBOU gehou word of wat enige sodanige polis nietig of nietigbaar maak nie, en die HUURDER moet in alle opsigte voldoen aan die bepalings van enige sodanige polis, met dien verstande dat indien enige premie betaalbaar ten opsigte van sodanige polis vermeerder word of as gevolg van -
  - 12.4.1 die aard of omvang van die saak van die HUURDER op die PERSEEL ingevolge die ooreenkoms bedryf; of
  - 12.4.2 die tipe handelsware wat in die PERSEEL deur die HUURDER geberg en/of verkoop word of die VERHUURDER tot die bogemelde ingestem het aldan nie; of

- 12.4.3 die feit dat die HUURDER nie aan die voormelde bepalings voldoen nie; moet die HUURDER sonder benadeling van regte wat die VERHUURDER as gevolg daarvan mag hê op aanvraag die bedrag van die addisionele premie aan die VERHUURDER terugbetaal.
- 12.5 Die **HUURDER** is nie daarop geregtig om betaling van huur of enige bedrae verskuldig ingevolge die **OOREENKOMS** terug te hou of uit te stel nie as gevolg van -
  - 12.5.1 enige verborge of sigbare gebreke aan die GEBOU,
  - 12.5.2 diefstal uit die GEBOU,
  - 12.5.3 die GEBOU of deel daarvan as synde in 'n defekte toestand of vervalle toestand of enige besondere herstelwerk wat nie betyds of hoegenaamd deur die VERHUURDER gedoen is nie;
  - 12.5.4 *vis major* of enige ander oorsaak hetsy gedeeltelik of heeltemal buite die **VERHUURDER** se beheer;
  - 12.5.5 enige daad of versuim deur enige ander **HUURDER** of eienaar in die **GEBOU**,
  - 12.5.6 enige steuring of onderbreking van watter rede ookal, van die geriewe en dienste wat deur die **VERHUURDER** en/of enige Statutêre Owerheid aan die **GEBOU** verskaf word:
- 12.6 Die HUURDER vrywaar die VERHUURDER en stel hom skadeloos van en teen enige en alle eise, gedinge, skade, aanspreeklikheid en uitgawe in verband met lewensverlies, persoonlike besering en/of beskadiging van eiendom voortspruitend uit of as gevolg van enige gebeurtenis in, op of by die GEBOU of die okkupasie of gebruik deur die HUURDER van die GEBOU of enige deel daarvan of veroorsaak deur, in sy geheel of gedeeltelik deur enige handeling of versuim van die HUURDER, sy beamptes, werknemers, agente, begunstigdes, verskaffers, kontrakteurs of kliënte.
- 12.7 Die HUURDER moet op sy kostes te alle tye brandblussers, wat in werkende toestand is en wat aan die VERHUURDER se voorskrifte voldoen, op die perseel hê.

# ONDERVERHUUR EN VERVREEMDING

Gedurende die bestaan van hierdie huurkontrak -

- 13.1 Is die **VERHUURDER** daarop geregtig om te enige tyd sy regte en verpligtinge hierkragtens aan 'n ander persoon te sedeer en te delegeer en die **HUURDER** onderneem hierby om tot sodanige delegasie toe te stem;
- 13.2 Is die HUURDER nie daarop geregtig om sonder die voorafverkreë skriftelike toestemming van die VERHUURDER enige van sy regte of verpligtinge kragtens die OOREENKOMS aan iemand anders te sedeer of te delegeer of om die PERSEEL of 'n gedeelte van die PERSEEL onder te verhuur nie. In die geval dat die HUURDER sy onderneming sou verkoop, onderneem die VERHUURDER om met die nuwe eienaar van sodanige onderneming 'n huurkontrak te sluit ten opsigte van die onderhawige PERSEEL met dieselfde voorwaardes as van toepassing op die HUURDER en onderneem die HUURDER om dit 'n uitdruklike voorwaarde van die vervreemding van sy onderneming te maak dat die koper 'n huurooreenkoms met die VERHUURDER sal sluit vir die duur van die oorblywende termyn van hierdie kontrak.
- 13.3 Die HUURDER moet alle koste en uitgawes betaal wat deur die VERHUURDER aangegaan mag word in die prosessering, dokumentasie of administrasie van enige versoek deur die HUURDER vir die VERHUURDER se toestemming ingevolge Klousule 13.2.
- 13.4 By vervreemding van die eiendom deur die VERHUURDER, sal alle huurkontrakte gesedeer word aan die KOPER wie die huurkontrakte gestand sal doen tot verstryking van die huurtermyn.

#### **ELEKTRISITEIT**

- 14.1 Die HUURDER sal verantwoordelik wees :
  - 14.1.1 om op eie koste elektrisiteitsaansluiting te verkry by die Munisipaliteit of bevoegde owerheid wat jurisdiksie het in die gebied waar die GEBOU geleë is en die nodige deposito betaal wat sodanig vereis mag word;
  - 14.1.2 vir die betaling van sodanige elektrisiteit wat gelewer mag word deur

sodanige Munisipaliteit of bevoegde owerheid.

# **WATER- EN RIOOLGELDE**

15.1 Alle vullisverwydering, water- en rioolgelde is ingesluit by die huurgeld.

#### **ERFBELASTING**

16.1 Erfbelasting is ingesluit by die huurgeld.

#### VERNIETIGING VAN GEBOU EN PERSEEL

17.1 Indien die GEBOU vernietig word of sodanig beskadig word dat die HUURDER verhoed word om in die PERSEEL handel te dryf of, ongeag of die GEBOU vernietig of beskadig is, indien die GEBOU vernietig of beskadig is in 'n mate wat meer as 50% (VYFTIG PERSENT) van die koste van vervanging van die hele GEBOU is, het die HUURDER geen eis hoegenaamd teen die VERHUURDER as gevolg daarvan nie, ongeag hoe sodanige vernietiging of beskadiging veroorsaak is, en die VERHUURDER is daarop geregtig om binne 60 (SESTIG) dae van sodanige vernietiging of beskadiging te bepaal of hierdie OOREENKOMS beëindig moet word aldan nie, en moet hy die HUURDER skriftelik van sy besluit binne sodanige tydperk verwittig.

Indien die VERHUURDER sou versuim om die HUURDER van sy besluit binne sodanige tydperk te verwittig, word geag dat verkies word dat hierdie OOREENKOMS beëindig word.

- 17.2 Indien die VERHUURDER verkies het of geag word te verkies het om die OOREENKOMS te beëindig, het die HUURDER geen eis van enige aard hoegenaamd teen die VERHUURDER as gevolg van sodanige beëindiging nie, maar is die HUURDER nie aanspreeklik vir enige huurgeld van die datum van sodanige vernietiging of beskadiging nie.
- 17.3 Indien die **VERHUURDER** verkies om nie hierdie **OOREENKOMS** te beëindig nie-
  - 17.3.1 moet die **VERHUURDER** so spoedig moontlik onder die omstandighede die **GEBOU** te herstel;

- 17.3.2 is die **HUURDER** nie aanspreeklik vir enige huurgeld solank as wat hy van die voordelige okkupasie van die **PERSEEL** ontneem is nie;
- 17.3.3 indien die HUURDER van tyd tot tyd voordelige okkupasie van enige deel van die PERSEEL gegee word, moet hy betaal vir die huur daarvan op 'n pro rata basis, of soos onderling tussen die VERHUURDER en die HUURDER ooreengekom mag word;
- 17.3.4 word die tydperk van die OOREENKOMS verleng deur die tydperk waartydens die HUURDER ontneem is, van die voordelige okkupasie en die hele PERSEEL of dieselfde voorwaardes en bepalings *mutatis mutandis*
- 17.4 Onderworpe aan die bepalings van Klousule 17.1 hierbo indien enige deel van (maar nie in sy geheel nie) die GEBOU vernietig of beskadig word deur watter oorsaak ookal, maar in so 'n mate dat die HUURDER nog steeds van die PERSEEL handel kan dryf, dan-
  - 17.4.1 word die OOREENKOMS nie beëindig nie;
  - 17.4.2 moet die huur deur die HUURDER betaal pro rata verminder word in die mate waartoe en vir die tydperk waartydens die HUURDER ontneem is van die voordelige okkupasie van die PERSEEL en soos wat onderling tussen die VERHUURDER en die HUURDER ooreengekom word;
  - 17.4.3 moet die **VERHUURDER** die vernietigende of beskadigde deel van die **GEBOU** so spoedig moontlik herstel.
- 17.5 In die geval dat die vernietiging of beskadiging waarna hierbo verwys word deur enige opsetlike optrede of opsetlike versuim van die HUURDER veroorsaak word, dan het die bepalings hierbo vermeld geen regskrag en uitwerking nie en word die OOREENKOMS geag outomaties beëindig word sonder benadeling van enige ander regte wat die VERHUURDER andersins het.

# TOEGANG DEUR VERHUURDER

18.1 Die **VERHUURDER** sal geregtig wees om te alle redelike tye of deur sy verteenwoordiger of deur homself om die **PERSEEL** te inspekteer en sulke

reparasies, hernuwings of vervangings te laat aanbring as wat hy nodig mag ag.

- 18.2 Die VERHUURDER onderneem om nie onnodiglik of onredelik inbreuk te maak op die HUURDER se bedryf van sy saak in die PERSEEL tensy die uitvoer van sodanige herstelwerk en/of werke so spoedig moontlik in die omstandighede uitgevoer moet word nie.
- 18.3 Die VERHUURDER het te alle redelike tye die reg om die PERSEEL vir enige doeleindes hoegenaamd, insluitende die rondwys van voornemende Kopers of huurders, te inspekteer. Die HUURDER sal nie toegang onredelik weier nie. In 'n noodgeval en indien die HUURDER nie gekontak kon word of teenwoordig is om oop te maak en toegang tot die PERSEEL te verleen nie mag die VERHUURDER of sy genomineerde agent die PERSEEL met 'n lopersleutel binnegaan, of indien 'n loper nie beskikbaar is nie, die PERSEEL geweldadig betree sonder dat die VERHUURDER of sy genomineerde agent daarvoor aanspreeklik is en sonder beïnvloeding op enige wyse van die bepalings en voorwaardes van die OOREENKOMS.
- 18.4 Vir 'n tydperk van drie (3) maande voor die verstryking van die OOREENKOMS, word die VERHUURDER toegelaat om in die vensters van die PERSEEL of elders soos deur die VERHUURDER sy diskresie geskik mag ag, sodanige kennisgewings op te rig en ten toon te stel wat meedeel dat die PERSEEL te huur of te koop is asook sodanige vorms en/of kennisgewings as wat deur die nuwe HUURDER of koper vereis mag word om hom in staat te stel om die nodige toestemming en lisensies van die bevoegde owerhede te bekom om die PERSEEL te okkupeer en daarin handel te dryf na die verstryking of beëindiging van die OOREENKOMS. Die kennisgewings sal nie van so 'n aard wees dat die HUURDER nie kan voortgaan om handel te dryf nie.

# **RENTE OP LAAT BETALINGS**

19.1 Benewens enige ander regte wat die VERHUURDER mag hê in die geval van laat betalings van huurgeld en/of ander bedrae verskuldig ingevolge die OOREENKOMS is die HUURDER ook aanspreeklik vir die betaling van rente aan die VERHUURDER op sodanige agterstallige bedrag(e) vir die tydperk wat die HUURDER in verstek is en wel teen die maksimum rentekoers wat in terme van die Woekerwet 1968, soos gewysig, gehef mag word van tyd tot tyd. Die gemelde rente daagliks bereken te word en maandeliks gekapitaliseer en verder sal die rente op aanvraag betaalbaar wees deur die HUURDER.

#### RETENSIE

- 20.1 Die **HUURDER** sal onder geen omstandighede enige retensiereg hê by verstryking of kansellasie van die **OOREENKOMS** ten gevolge van watter omstandighede ookal, uit hoofde daarvan dat die **HUURDER** enige verbetering op die eiendom aangebring het nie.
- 20.2 Die HUURDER sal nie geregtig wees op enige vergoeding ten gevolge van enige verbeteringe op die eiendom aangebring deur die HUURDER, tensy skriftelik ooreengekom is deur die partye hiertoe, welke OOREENKOMS gesluit moet wees voor die aanbring van sodanige verbeteringe, dat die VERHUURDER 'n bepaalde en presiese omlynde vergoeding aan die HUURDER ten aansien daarvan sal betaal.

#### **JURISDIKSIE**

21.1 Dat die VERHUURDER en die HUURDER hiermee toestem tot die jurisdiksie van die Landdroshof vir enige aksie wat uit die OOREENKOMS mag voortvloei. Die VERHUURDER behou die reg om volgens sy keuse sodanige aksie in die Hooggeregshof in te stel en/of hofkoste volgens die Hooggeregshoftarief te vorder.

#### REGSKOSTE

#### 22.1 Die HUURDER betaal -

- 22.1.1 Alle koste hoegenaamd in verband met die onderhandeling, opstel en ondertekening van die **OOREENKOMS**, alle opwagtings in verband daarmee, asook enige wysigings daarvan, asook alle belasting op toegevoegde waarde (BTW) wat ten opsigte daarvan betaalbaar mag wees, en wel op die skaal soos tussen prokureur en kliënt.
- 22.1.2 Alle seëlregte ten opsigte van die OOREENKOMS.
- 22.1.3 Alle regskoste hoegenaamd wat deur die VERHUURDER aangegaan mag word in verband met enige stappe wat die VERHUURDER teen die HUURDER mag doen in verband met of voortspruitende uit die OOREENKOMS, insluitende invorderingskoste teen die dan heersende

- tarief of die kapitale bedrag of koste afgesien daarvan of sodanige kapitale bedrag en koste voor of na vonnis betaal word.
- 22.1.4 Die koste en uitgawes vermeld in Klousule 22.1.1 en 22.1.2 is op aanvraag betaalbaar.

#### ONDERTEKENING VAN OOREENKOMS

- 23.1 die OOREENKOMS sal alleenlik die VERHUURDER verbind wanneer en indien dit deur die VERHUURDER onderteken is. Die VERHUUDER moet die kontrak teken binne 14 dae na ondertekening daarvan deur die HUURDER, by gebreke waaraan die HUURDER nie die reg sal hê om die bestaan van 'n huurkontrak te beweer nie, hetsy mondelings of andersins en hetsy as gevolg van onderhandeling gevoer en gesluit of weens die feit dat die OOREENKOMS deur die HUURDER geteken en uitgevoer is, en nieteenstaande daarvan dat die HUURDER besit geneem het van die GEBOU, sal die HUURDER nie enige eis vir skade of andersins teen die VERHUURDER hê as gevolg van vorige onderhandeling, OOREENKOMS of andersins indien die OOREENKOMS nie deur die VERHUURDER uitgevoer en onderteken word nie.
- 23.2 Die **HUURDER** mag nie die verhuurde eiendomof enige gedeelte daarvan aanwend vir enige doel wat instryd is met die sonering daarvan nie en indien die aktiwiteite van die **HUURDER** te Winkel Nr. 1 nie ooreenstem met die sonering van Winkel Nr. 1 nie, sal die **HUURDER** op eie onkoste Winkel Nr. 1 hersoneer na die gepaste sonering.

# NAKOMING VAN WETSBEPALINGS, REGULASIES EN REËLS

24.1 Die HUURDER sal nie geregtig wees of toelaat dat enige wetsbepaling en/of munisipale regulasies en/of wette en/of verordeninge oortree word nie en sal te alle tye binne die bepalings van sodanige wette en/of munisipale regulasies handel en dit streng nakom.

#### **BTW**

25.1 Die Huurder sal BTW betaal op enige bedrae wat ingevolge hierdie Kontrak betaalbaar is teen die koerse soos van tyd tot tyd van toepassing is.

ALDUS GEDOEN en GETEKEN te	op hierdie	dag van
20		
AS GETUIES:		
1.	VERHUURDER	3
2.		
ALDUS GEDOEN en GETEKEN te	op hierdie	dag van
20		
AS GETUIES:		
	HUURDER	V
2.		